Vincent Sapienza, P.E.
Commissioner

Angela Licata
Deputy Commissioner
for Sustainability
AngelaL@dep.nyc.gov

59-17 Junction Boulevard
Flushing, NY 11373
T: (718) 595-4418
F: (718) 595-3557

December 30, 2021

Edward Hampston
Director, Bureau of Water Compliance
New York State Department of Environmental Conservation
625 Broadway, 4th Floor
Albany, New York 12233-3506

Re: CSO Order on Consent (DEC Case No. CO2-20110512-25, modification to CO2-20000107-8)
City-Wide Green Infrastructure Implementation – CSO Volume Reduction Certification (Section IV.C.5.)
1.5% Application Rate Certification

Dear Mr. Hampston:

In accordance with CSO Order on Consent (Order) Section IV.C.5, the New York City Department of Environmental Protection (DEP) hereby certifies the 1.5% application rate milestone.

The enclosed list of constructed assets and corresponding greened acres and CSO volume reduction, summarized below, meet the 1.5% application rate of 1,181 greened acres and 507 MGY pursuant to the Order and set forth in the Contingency Plan.

	1.5% Certification
Greened Acres	1,181
CSO Volume Reduction	507 MGY

Please contact me at (718) 595-4398 should you have any questions regarding this submittal.

Sincerely,

Angela Licata

Angela Licata
Deputy Commissioner for Sustainability

Copy to:

Mark Klotz
Director, Division of Water
New York State Department of
Environmental Conservation
625 Broadway, 4th Floor
Albany, New York 12233-3500

Selvin Southwell, P.E.
Region 2 Regional Water Engineer
New York State Department of
Environmental Conservation
47-40 21st Street
Long Island City, New York 11101

Ryan Waldron, P.E.
Section Chief, Municipal Compliance
Division of Water
New York State Department of
Environmental Conservation
625 Broadway, 4th Floor
Albany, NY 12233-3500

Kaitlin Penner, P.E.
New York State Environmental Facility
Corporation
625 Broadway
Albany, New York 12207-2997

Linda Allen, Ph.D., P.E.,
NEIWPCC IEM
625 Broadway, 4th Floor
Albany, New York 12233-3500

William Plache, Esq.
Devon Goodrich, Esq.
New York City Law Department
Office of the Corporation Counsel
100 Church Street
New York, New York 10007

Dena Putnick, Esq.
Kenson Jeffrey, Esq.
Office of General Counsel
New York State Department of
Environmental Conservation
625 Broadway, 4th Floor
Albany, New York 12233-3500

DEP OACE: J. Mueller, K. Mahoney, G. Mayes
DEP BLA: E. Stein Cushman, M. Eckels, H. Polakowski
DEP BEPA: P. Balci, M. Enoch, R. Joshi

Waterbody	Outfalls	Greened Acres (ac-in)	Annual CSO Volume Reduction (MGY)
Bronx River	HP-004	11.9	5.1
	HP-007	52.1	22.3
	HP-008	3.4	1.4
	HP-009	1.8	0.8
Flushing Bay	BB-006	29.8	12.8
	BB-008	22.3	9.6
Flushing Creek	TI-010	185.9	79.8
	TI-011	19.6	8.4
	TI-022	5.8	2.5
Gowanus Canal	OH-005	0.1	0.0
	OH-007	3.1	1.3
	RH-034	3.7	1.6
Hutchinson River	HP-023	2.3	1.0
	HP-024	8.7	3.7
Jamaica Bay and Tributaries	26W-003	91.1	39.1
	26W-004	44.2	19.0
	26W-005	322.7	138.5
	CI-004	0.1	0.0
	JAM-003	130.4	55.9
	JAM-003a	15.6	6.7
	JAM-005	18.3	7.8
	JAM-006	0.1	0.0
Newtown Creek	BB-009	16.3	7.0
	BB-013	0.2	0.1
	BB-026	15.1	6.5
	NCB-015	67.4	28.9
	NCB-083	0.2	0.1
	NCQ-029	2.4	1.0
	NCQ-077	25.8	11.1
Westchester Creek	HP-012	1.0	0.4
	HP-014	10.0	4.3
	HP-015	0.1	0.0
	HP-016	1.6	0.7
	HP-033	5.2	2.2
Total Waterbody		**1118.2**	**479.7**
East River / Open Waters	HP-002	2.6	1.1
	NCB-013	0.7	0.3
	NCB-014	66.3	28.5
	NCB-027	0.3	0.1
	NCM-052	0.1	0.0
	RH-005	4.2	1.8
	WIM-012	0.1	0.0
Total		**1192.4**	**511.6**

Notes:

Summary table provided for informational purposes; greened acres and annual CSO volume reduction exceeding the 1.5% application rate milestone will be applied toward the 4% application rate milestone

Due to rounding, values may show zero and sums may not add up to total

NYC Green Infrastructure 1.5 Percent Certification - Asset List - 12/30/2021

Programmatic Area	Asset ID	GI ID	DEP Contract No.	DEP Contract Phase	Stormwater Control Type	Project Name	Asset Type	Asset X-Coordinate	Asset Y-Coordinate	Borough	Outfall	Waterbody	Asset Length (ft)	Asset Width (ft)	Asset Area	Greened Acre (AC-IN)
ROW Areawide	94002	1A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1036475.277	191223.227	Queens	JAM-003	Jamaica Bay and Tributaries	17	5	85	0.21
ROW Areawide	94012	GS6A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWGS	1036305.461	191586.5923	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.04
ROW Areawide	94017	GS8C	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWGS	1036319.118	191856.4589	Queens	JAM-003	Jamaica Bay and Tributaries	20	3.5	70	0.13
ROW Areawide	94019	GS8E	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWGS	1036367.527	191874.2962	Queens	JAM-003	Jamaica Bay and Tributaries	20	3.5	70	0.1
ROW Areawide	94021	10A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1036078.819	191735.025	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.09
ROW Areawide	94031	16A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1036202.76	191120.02	Queens	JAM-003	Jamaica Bay and Tributaries	13	6	78	0.06
ROW Areawide	94033	16C	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1036239.662	191033.823	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	94034	16D	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1036251.316	191005.8881	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.2
ROW Areawide	94036	GS18A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWGS	1036302.871	190741.4794	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.06
ROW Areawide	94037	19A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1036102.62	190695.18	Queens	JAM-003	Jamaica Bay and Tributaries	17	5	85	0.08
ROW Areawide	94038	20A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1036094.987	190791.3072	Queens	JAM-003	Jamaica Bay and Tributaries	15	4	60	0.07
ROW Areawide	94042	GS23A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWGS	1035925.541	191204.4533	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.17
ROW Areawide	94045	25B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035776.81	191600.4233	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.09
ROW Areawide	94062	36A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035405.025	192806.5571	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	94097	74A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035841.611	190853.3906	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.1
ROW Areawide	94106	80C	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035672.86	191028.97	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	94107	GS81A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWGS	1035396.99	191188.28	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.09
ROW Areawide	94110	SGS81A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWSGS	1035378.59	191238.61	Queens	JAM-003	Jamaica Bay and Tributaries	20.5	6	123	0.25
ROW Areawide	94119	84A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035275.5	191599.59	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	94123	88A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035209.77	191773.96	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	94125	88C	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035192.21	191820.91	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	94133	92A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035012.23	192622.88	Queens	JAM-003	Jamaica Bay and Tributaries	19	4.5	85.5	0.07
ROW Areawide	94134	93A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035060.55	192676.89	Queens	JAM-003	Jamaica Bay and Tributaries	12	4.5	54	0.04
ROW Areawide	94135	SGS94A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWSGS	1034850.6	192647.34	Queens	JAM-003	Jamaica Bay and Tributaries	30	6	180	0.38
ROW Areawide	94139	98B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034922.4	192978.05	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	94147	101A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034594.176	192932.4954	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.06
ROW Areawide	94160	GS130A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWGS	1035729.526	189559.0716	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.03
ROW Areawide	94165	133B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035920.978	188799.4851	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.1
ROW Areawide	94172	SGS139A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWSGS	1035602.17	189456.21	Queens	JAM-003	Jamaica Bay and Tributaries	30	5.5	165	0.37
ROW Areawide	94185	153A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035209.81	190855.15	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	94189	GS155B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWGS	1034932.39	191001.53	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.06
ROW Areawide	94201	166A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034534.6	191946.57	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	94202	166B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034551.51	191952.72	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	94209	169A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034367.092	192416.2208	Queens	JAM-003	Jamaica Bay and Tributaries	16	4	64	0.25
ROW Areawide	94214	171C	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034270.862	192481.4997	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.04
ROW Areawide	94218	173B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033998.534	192669.5952	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	94221	176A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034272.44	192857.8666	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	94222	176B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034254.385	192860.3967	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	94224	177B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033982.481	192830.2382	Queens	JAM-003	Jamaica Bay and Tributaries	13	6	78	0.06
ROW Areawide	94229	SGS180A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWSGS	1033878.47	192747.43	Queens	JAM-003	Jamaica Bay and Tributaries	25	6	150	0.18
ROW Areawide	94236	189A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034392.313	191466.1279	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.14
ROW Areawide	94240	189E	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034347.35	191585.3644	Queens	JAM-003	Jamaica Bay and Tributaries	13	6	78	0.09
ROW Areawide	94253	202A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034741.522	190679.4405	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	94260	211B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035062	190170.83	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	94261	212A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035064.473	190077.963	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.14
ROW Areawide	94262	213A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035212.392	189777.4167	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	94270	224A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035374.173	188652.7294	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.13
ROW Areawide	94278	226C	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1035134.42	189279.96	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.16
ROW Areawide	94287	232D	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034844.94	190039.42	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	94297	247A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034105.366	191402.6342	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.07
ROW Areawide	94298	247B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034098.912	191419.5176	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	94301	248A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034144.328	191385.6082	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.11
ROW Areawide	94302	250A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033954.968	191804.8211	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	94305	252A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033722.63	191769.67	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	94306	252B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033834.675	192125.993	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.11
ROW Areawide	94354	GS272A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWGS	1033534.51	192067.98	Queens	JAM-003	Jamaica Bay and Tributaries	12	3.5	42	0.04
ROW Areawide	94355	277A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034021.72	191237.91	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	94356	278A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033947.497	191170.4246	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	94361	280B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034165.694	190589.2651	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	94362	280C	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034138.028	190662.7666	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.09
ROW Areawide	94365	281B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034138.131	190575.1734	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.18
ROW Areawide	94384	324A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034303.157	189497.4528	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	94390	GS328A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWGS	1034477.19	189033.7995	Queens	JAM-003	Jamaica Bay and Tributaries	20	3	60	0.2
ROW Areawide	94397	350A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1034030.311	190078.5898	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.16
ROW Areawide	94403	GS352A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWGS	1034124.669	190491.3808	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.07
ROW Areawide	94406	355A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033933.4	190454.02	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.17
ROW Areawide	94418	361A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033599.774	191341.4114	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.11
ROW Areawide	94419	361B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033587.51	191375.63	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.09
ROW Areawide	94420	361C	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033540.756	191502.0551	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	94428	365D	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033392.634	191773.4283	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.07
ROW Areawide	94430	366A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033490.935	191634.4581	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.24
ROW Areawide	94431	366B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033484.898	191650.3027	Queens	JAM-003	Jamaica Bay and Tributaries	12	4.5	54	0.22
ROW Areawide	94432	366C	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033408.675	191851.0602	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.1
ROW Areawide	94434	369A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033066.121	192494.6683	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.32
ROW Areawide	94435	369B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033042.73	192485.8624	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.32
ROW Areawide	94437	370A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033008.344	192047.4581	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.18
ROW Areawide	94440	375B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033205.749	191514.6653	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	94441	375C	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033199.486	191531.521	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	94442	375D	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033186.213	191567.1885	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	94446	GS378C	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWGS	1033203.55	191402.0288	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.06
ROW Areawide	94450	382A	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033598.402	190354.25	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.17
ROW Areawide	94451	382B	GQJA03-02	2	Retention	DDC JAM-003 Phase 2	ROWB	1033592.072	190371.1	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.17

ROW Areawide	94455	384A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033688.382	190231.1048	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.23
ROW Areawide	94466	SGS392-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWSGS	1033963.42	189018.49	Queens	JAM-003	Jamaica Bay and Tributaries	40	6	240	0.18
ROW Areawide	94468	394A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1034120.513	188598.7971	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.09
ROW Areawide	94474	394G	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1034052.093	188781.1789	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.17
ROW Areawide	94475	394-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1034262.451	188220.3921	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.15
ROW Areawide	94476	394-1B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1034256.824	188235.3706	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.15
ROW Areawide	94485	399B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033976.052	188331.0793	Queens	JAM-003	Jamaica Bay and Tributaries	15	4.5	67.5	0.25
ROW Areawide	94489	399F	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033941.814	188422.4035	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.09
ROW Areawide	94494	401C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033822.245	188740.9703	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	94506	412A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033470.392	189940.9075	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.09
ROW Areawide	94509	418-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033313.16	190238.53	Queens	JAM-003	Jamaica Bay and Tributaries	19	5	95	0.14
ROW Areawide	94511	418-1C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033260.62	190378.4443	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	94514	419B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033216.5	190616.19	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	94515	419C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033160.39	190765.2238	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.22
ROW Areawide	94518	422A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033035.864	190972.5289	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	94520	424A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033145.475	191459.5948	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	94522	GS425A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1032876.38	191398.23	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.12
ROW Areawide	94524	427B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032564.27	191703.7503	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	94525	427C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032677.736	191746.4446	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.08
ROW Areawide	94528	431A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032754.05	191849.24	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	94533	439A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032391.25	191928.13	Queens	JAM-003	Jamaica Bay and Tributaries	16	5	80	0.24
ROW Areawide	94534	439B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032386.97	191942.19	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.16
ROW Areawide	94540	441E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032280.859	192098.7819	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.27
ROW Areawide	94542	441-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032517.003	191722.2324	Queens	JAM-003	Jamaica Bay and Tributaries	18	5	90	0.15
ROW Areawide	94543	442A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032618.025	191320.9679	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.36
ROW Areawide	94544	442B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032610.384	191341.5869	Queens	JAM-003	Jamaica Bay and Tributaries	17	5	85	0.31
ROW Areawide	94547	446A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032664.78	191203.48	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	94548	446B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032673.73	191179.51	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	94553	451C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032980.82	190357.54	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.09
ROW Areawide	94560	453A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033232.82	190154.16	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	94562	456A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033195.05	189788.14	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.07
ROW Areawide	94564	456C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033160.96	189877.96	Queens	JAM-003	Jamaica Bay and Tributaries	14	4	56	0.06
ROW Areawide	94570	463B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033481.999	188820.062	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	94571	463C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033467.138	188859.4347	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	94573	464B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033584.23	188807.31	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.17
ROW Areawide	94574	465A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033612.383	188769.7463	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.08
ROW Areawide	94585	473A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033434.854	188703.12	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	94586	473B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033356.21	188673.72	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.07
ROW Areawide	94596	482C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032571.67	190461.4245	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.26
ROW Areawide	94600	483-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032616.35	190459.03	Queens	JAM-003	Jamaica Bay and Tributaries	18	5	90	0.06
ROW Areawide	94603	486A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032403.702	190908.7039	Queens	JAM-003	Jamaica Bay and Tributaries	15	4	60	0.07
ROW Areawide	94608	487A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032490.596	190793.4451	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.09
ROW Areawide	94609	487B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032393.81	191051.15	Queens	JAM-003	Jamaica Bay and Tributaries	17	5	85	0.12
ROW Areawide	94610	490A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032256.917	191299.4569	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.12
ROW Areawide	94613	492A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032283.06	191634.37	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	94614	493A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032323.66	191613.56	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.06
ROW Areawide	94615	494A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032087.904	191749.669	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.08
ROW Areawide	94619	503A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031984.42	191522.27	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.06
ROW Areawide	94621	503C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032080.32	191558.3749	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	94627	504F	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031980.325	191412.153	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.16
ROW Areawide	94628	504G	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031973.998	191429.0043	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.16
ROW Areawide	94645	512C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032336.092	190377.5891	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.08
ROW Areawide	94656	525B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033199.48	188614.6495	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	94665	533A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033356.759	187747.5428	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	94670	535A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033732.455	187249.5344	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	94671	535B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033634.225	187212.5737	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	94672	536A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033669.606	187537.7075	Queens	JAM-003	Jamaica Bay and Tributaries	16	5	80	0.27
ROW Areawide	94684	541B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033942	186602.1391	Queens	JAM-003	Jamaica Bay and Tributaries	20	6	120	0.36
ROW Areawide	94688	548B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033484.745	187154.1779	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	94716	574E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031917.25	190795.14	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.17
ROW Areawide	94720	576C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031958.244	191014.322	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	94727	583A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031699.94	191461.36	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	94728	583B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031693.64	191478.22	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	94740	595A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032013.365	189842.2492	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.21
ROW Areawide	94755	618A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033159.509	186986.421	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	94758	621A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033395.745	186396.7416	Queens	JAM-003	Jamaica Bay and Tributaries	19	4.5	85.5	0.09
ROW Areawide	94759	623A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033073.45	186324.35	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	94761	623C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1033034.484	186428.4795	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	94764	625A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032933.846	186696.6648	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	94768	628A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032991.399	186925.398	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	94780	646B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031895.183	189549.9083	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	94786	650E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031753.59	189926.8656	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	94806	663D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030938.833	191313.8814	Queens	JAM-003	Jamaica Bay and Tributaries	11.5	4	46	0.09
ROW Areawide	94812	666B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031095.406	190984.5718	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.05
ROW Areawide	94813	666C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031080.962	191022.5729	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.08
ROW Areawide	94823	673A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031587.894	189585.3582	Queens	JAM-003	Jamaica Bay and Tributaries	18	4	72	0.06
ROW Areawide	94824	673B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031579.137	189608.7744	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.06
ROW Areawide	94826	673D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031494.85	189833.9898	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.27
ROW Areawide	94840	698A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032875.91	186258.3	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.18
ROW Areawide	94843	698D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032825.15	186393.3752	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	94860	704B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032432.059	186657.6407	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	94876	718A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031816.976	188383.6048	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	94879	IB720a	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031614.188	188923.6306	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.2

ROW Areawide	94889 731A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031011.119	190448.6553	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.15
ROW Areawide	94892 732C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031052.919	190426.0317	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.12
ROW Areawide	94898 734C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030949.524	190694.9688	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.15
ROW Areawide	94902 735D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030754.142	191204.0466	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.21
ROW Areawide	94923 746D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030769.132	190438.7059	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.04
ROW Areawide	94924 746E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030719.27	190568.6	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.13
ROW Areawide	94925 746F	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030662.127	190717.1152	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.14
ROW Areawide	94934 747F	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030682.48	190579.5627	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	94935 747G	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030665.811	190623.1776	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.07
ROW Areawide	94938 747J	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030579.42	190850.11	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.14
ROW Areawide	94945 751A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031320.929	189439.6984	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.14
ROW Areawide	94952 761A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031746.176	188116.9163	Queens	JAM-003	Jamaica Bay and Tributaries	13	6	78	0.18
ROW Areawide	94954 762A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031707.496	188054.3074	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.28
ROW Areawide	94959 765A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031898.808	187439.5671	Queens	JAM-003	Jamaica Bay and Tributaries	12	4.5	54	0.05
ROW Areawide	94960 765B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031834.909	187609.4566	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.16
ROW Areawide	94962 768A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031996.58	187275.9908	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.05
ROW Areawide	94963 768B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032013.431	187282.3175	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	94965 768D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032120.42	187321.97	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.03
ROW Areawide	94966 769A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032171.52	186713.91	Queens	JAM-003	Jamaica Bay and Tributaries	14	4	56	0.05
ROW Areawide	94967 769B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032166.25	186727.95	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	94968 769C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032114.681	186865.2418	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.18
ROW Areawide	94971 769F	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032086.776	186939.5038	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.02
ROW Areawide	94981 770G	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032039.243	186978.5209	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.17
ROW Areawide	94987 772A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032252.358	186645.6985	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	95003 780A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031974.541	186589.3028	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.05
ROW Areawide	95004 780B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031991.35	186595.7059	Queens	JAM-003	Jamaica Bay and Tributaries	12	4.5	54	0.05
ROW Areawide	95005 780C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032101.688	186636.873	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	95006 781A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032009.363	186554.296	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	95016 788D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031602.327	187354.7901	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.22
ROW Areawide	95018 789A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031681.285	187257.8696	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	95022 790A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031468.402	187711.6089	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	95025 801A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031057.095	188950.9251	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.15
ROW Areawide	95053 822A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029925.049	190987.1651	Queens	JAM-003	Jamaica Bay and Tributaries	18	4	72	0.28
ROW Areawide	95059 823D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030175.201	191075.8432	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	95060 823E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030156.953	191123.7323	Queens	JAM-003	Jamaica Bay and Tributaries	17	5	85	0.27
ROW Areawide	95071 830C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030659.485	189288.9853	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	95078 834C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030793.569	188932.5614	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.06
ROW Areawide	95082 840A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031149.49	187893.21	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.13
ROW Areawide	95084 840C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031280.206	187941.9254	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.04
ROW Areawide	95085 841A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031206.856	187866.2592	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.06
ROW Areawide	95086 841B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031311.61	187905.64	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.11
ROW Areawide	95097 845A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031464.704	187076.1885	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.07
ROW Areawide	95098 845B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031483.411	187083.2618	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	95100 845D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031597.313	187126.0782	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.09
ROW Areawide	95101 846A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031491.947	186892.03	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	95104 849A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031864.682	186547.7923	Queens	JAM-003	Jamaica Bay and Tributaries	12	4.5	54	0.04
ROW Areawide	95105 849B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031731.634	186498.1625	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.1
ROW Areawide	95107 850A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031755.096	186459.0408	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.16
ROW Areawide	95109 852A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031660.633	186354.4107	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.19
ROW Areawide	95113 856A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031280.78	186627.0113	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	95114 856B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031252.302	186702.9768	Queens	JAM-003	Jamaica Bay and Tributaries	14	5	70	0.06
ROW Areawide	95115 856C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031236.766	186744.352	Queens	JAM-003	Jamaica Bay and Tributaries	14	5	70	0.2
ROW Areawide	95117 857A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031316.851	187068.9198	Queens	JAM-003	Jamaica Bay and Tributaries	18	4	72	0.07
ROW Areawide	95123 860F	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031068.732	187278.7194	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	95124 860G	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031061.046	187299.5468	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	95126 862A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030923.686	187665.6351	Queens	JAM-003	Jamaica Bay and Tributaries	12	4.5	54	0.21
ROW Areawide	95129 863B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031032.669	187849.0669	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	95130 864A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031056.079	187809.8478	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	95131 864B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030957.482	187772.7096	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.12
ROW Areawide	95153 878A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029882.659	190352.3801	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.07
ROW Areawide	95154 878B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029918.272	190256.7293	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.08
ROW Areawide	95155 878C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029952	190167.4306	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.08
ROW Areawide	95156 879A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029937.42	190300.11	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.21
ROW Areawide	95157 879B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029943.56	190284.26	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.2
ROW Areawide	95163 881C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029763.458	190760.3663	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	95166 884B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029676.575	190900.9522	Queens	JAM-003	Jamaica Bay and Tributaries	18	5	90	0.1
ROW Areawide	95170 888A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029462.506	190818.171	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	95177 889B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029428.916	190819.199	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.19
ROW Areawide	95182 893A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029521.483	190661.3425	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	95186 897A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029641.894	190253.2361	Queens	JAM-003	Jamaica Bay and Tributaries	19	5	95	0.33
ROW Areawide	95187 897B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029650.606	190229.8032	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.34
ROW Areawide	95194 900A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030180.2	189056.67	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.21
ROW Areawide	95195 900B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030173.52	189073.52	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	95198 900E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030062.423	189369.6971	Queens	JAM-003	Jamaica Bay and Tributaries	12	4.5	54	0.21
ROW Areawide	95204 908B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030690.863	187720.4694	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	95205 909A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030750.105	187694.6207	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	95212 917A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1031050.281	186499.6223	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.25
ROW Areawide	95222 927A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030752.807	186855.2735	Queens	JAM-003	Jamaica Bay and Tributaries	20	6	120	0.23
ROW Areawide	95233 SGS946A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWSGS	1029960.92	189009.75	Queens	JAM-003	Jamaica Bay and Tributaries	25	6	150	0.26
ROW Areawide	95239 952A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029399.786	190148.0996	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	95240 952B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029407.199	190128.4416	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.03
ROW Areawide	95242 953A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029428.46	190177.07	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.12
ROW Areawide	95244 953C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029438.524	190149.7165	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.09

ROW Areawide	95250	956E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029277.554	190474.7872	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.05
ROW Areawide	95255	957A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029388.98	190275.82	Queens	JAM-003	Jamaica Bay and Tributaries	11	6	66	0.25
ROW Areawide	95258	957D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029325.455	190447.8809	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	95260	957F	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029305.34	190501.6388	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.11
ROW Areawide	95273	967A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028984.126	190611.8417	Queens	JAM-003	Jamaica Bay and Tributaries	19	5.5	104.5	0.27
ROW Areawide	95278	969A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029033.428	190591.879	Queens	JAM-003	Jamaica Bay and Tributaries	10	6	60	0.13
ROW Areawide	95282	971C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029046.746	190445.3114	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.11
ROW Areawide	95286	972A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029002.927	190473.9145	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.15
ROW Areawide	95301	983A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029736.819	188893.0681	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.09
ROW Areawide	95302	983B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029728.061	188916.4837	Queens	JAM-003	Jamaica Bay and Tributaries	17	4	68	0.09
ROW Areawide	95312	988-1B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029915.682	188341.786	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	95329	1008A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030715.234	185755.4775	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.3
ROW Areawide	95347	1034A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030528.157	186439.2995	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.25
ROW Areawide	95369	1052B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030072.881	187442.6074	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.04
ROW Areawide	95370	1053A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029861.906	187444.6213	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	95371	1053B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029855.577	187461.4717	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	95374	1054A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029811.634	187665.9783	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.18
ROW Areawide	95379	1065A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029461.717	188598.693	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.09
ROW Areawide	95383	1068C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029314.64	188904.89	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.28
ROW Areawide	95388	1069A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029358.649	188875.3251	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	95401	1078A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028994.78	190056.75	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.13
ROW Areawide	95408	1081A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028779.9	190414.85	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.25
ROW Areawide	95409	1081B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028788.41	190392.41	Queens	JAM-003	Jamaica Bay and Tributaries	15	4.5	67.5	0.24
ROW Areawide	95435	1093A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028703.795	189976.3685	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.1
ROW Areawide	95441	1099A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029149.71	188670.66	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	95447	1100A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029120.002	188662.8059	Queens	JAM-003	Jamaica Bay and Tributaries	16	5	80	0.1
ROW Areawide	95450	1101A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029341.67	188695.1991	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	95460	1112A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029731.455	187312.2905	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.16
ROW Areawide	95462	IB1115A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029690.579	187143.0935	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.57
ROW Areawide	95468	1123C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029460.686	187034.9231	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.05
ROW Areawide	95469	1124A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029455.161	187126.7779	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	95470	1124B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029432.582	187186.3323	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	95484	1132-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029165.446	188541.411	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	95486	1132-1C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029225.5	188381.36	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.1
ROW Areawide	95488	1132-1E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029261.422	188286.0979	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.09
ROW Areawide	95490	1133A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028885.255	188561.8595	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	95491	1133B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028878.845	188578.6797	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.03
ROW Areawide	95500	1137B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028524.805	189521.7809	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.09
ROW Areawide	95504	1138D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028540.214	189568.7574	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.12
ROW Areawide	95505	1139A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028591.77	189934.11	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	95506	1139B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028572.07	189926.83	Queens	JAM-003	Jamaica Bay and Tributaries	16	5	80	0.06
ROW Areawide	95538	1152A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028193.011	190242.6483	Queens	JAM-003	Jamaica Bay and Tributaries	10	6	60	0.18
ROW Areawide	95542	1155A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028228.009	189798.1125	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.04
ROW Areawide	95553	1157-1B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028224.083	189692.1815	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.05
ROW Areawide	95558	1158B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028324.117	189343.9473	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	95559	1158C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028315.46	189367.4652	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.14
ROW Areawide	95562	1158-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028233.848	189585.2991	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.13
ROW Areawide	95567	1162A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028650.707	188475.1184	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.16
ROW Areawide	95576	1164A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028757.947	188432.4139	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	95577	1164B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028886.776	188480.6394	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.15
ROW Areawide	95578	1165A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028720.286	188376.6362	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	95584	1165-1D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028840.19	188057.33	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.08
ROW Areawide	95586	1165-1F	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028806.539	188146.5367	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.12
ROW Areawide	95587	1166-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028940.748	187702.877	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.08
ROW Areawide	95590	1166-1D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028901.34	187807.69	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.22
ROW Areawide	95591	1166-1E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028895.01	187824.54	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	95599	1171-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029209.562	187068.2284	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.16
ROW Areawide	95603	1177A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1029162.82	186746	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	95636	1207D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027870.715	189927.303	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	95671	1253A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027106.842	189917.7467	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.08
ROW Areawide	95674	1253D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027062.874	190035.224	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	95677	1255A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027210.279	189873.6721	Queens	JAM-003	Jamaica Bay and Tributaries	19	5	95	0.2
ROW Areawide	95678	1258A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027419.484	189579.7823	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.09
ROW Areawide	95684	1261D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027606.93	189161.5765	Queens	JAM-003	Jamaica Bay and Tributaries	16	4.5	72	0.23
ROW Areawide	95687	1263B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027643.293	189064.884	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	95689	1264A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027618.166	189051.1635	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.19
ROW Areawide	95693	1269A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027960.119	188222.3574	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.28
ROW Areawide	95708	1277B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027687.581	188138.5172	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	95712	1278A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027723.644	188129.9734	Queens	JAM-003	Jamaica Bay and Tributaries	19	5	95	0.1
ROW Areawide	95713	1278B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027715.95	188150.58	Queens	JAM-003	Jamaica Bay and Tributaries	17	5	85	0.05
ROW Areawide	95716	1285A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027398.385	189132.214	Queens	JAM-003	Jamaica Bay and Tributaries	17	4	68	0.22
ROW Areawide	95719	1285-2A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027511.052	189174.6142	Queens	JAM-003	Jamaica Bay and Tributaries	18	5	90	0.16
ROW Areawide	95720	1286A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027267.774	189361.6884	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	95728	1294B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1026925.658	189800.1065	Queens	JAM-003	Jamaica Bay and Tributaries	20	6	120	0.19
ROW Areawide	95730	1295A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1026658.33	189699.5107	Queens	JAM-003	Jamaica Bay and Tributaries	14	5	70	0.09
ROW Areawide	95731	1296A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1026794.361	189803.5628	Queens	JAM-003	Jamaica Bay and Tributaries	13	6	78	0.14
ROW Areawide	95736	1298B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1027122.181	189964.2395	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	95785	31B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023099.583	254734.689	Bronx	HP-007	Bronx River	20	4	80	0.11
ROW Areawide	95786	31C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023100.107	254758.6833	Bronx	HP-007	Bronx River	19	4	76	0.1
ROW Areawide	95787	31D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023100.332	254778.6494	Bronx	HP-007	Bronx River	10	4	40	0.07
ROW Areawide	95795	35B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023733.515	254653.3397	Bronx	HP-007	Bronx River	10	6	60	0.12
ROW Areawide	95825	61C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022791.071	254144.2795	Bronx	HP-007	Bronx River	10	5	50	0.17
ROW Areawide	95827	61E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022796.059	254364.3569	Bronx	HP-007	Bronx River	16	5	80	0.34

ROW Areawide	95831 63A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022818.916	253843.7648	Bronx	HP-007	Bronx River	11	4.5	49.5	0.03
ROW Areawide	95834 63D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022830.303	254334.365	Bronx	HP-007	Bronx River	10	4	40	0.04
ROW Areawide	95835 63E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022832.849	254458.5844	Bronx	HP-007	Bronx River	13	4	52	0.05
ROW Areawide	95849 69A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023322.884	254560.0757	Bronx	HP-007	Bronx River	17	6	102	0.19
ROW Areawide	95850 69B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023322.098	254533.8099	Bronx	HP-007	Bronx River	15	6	90	0.17
ROW Areawide	95851 SGS70A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWSGS	1023149.41	254467.98	Bronx	HP-007	Bronx River	51.33	5.8	307	0.16
ROW Areawide	95890 82C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023608.164	254242.095	Bronx	HP-007	Bronx River	19	4	76	0.09
ROW Areawide	95891 82D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023608.768	254264.079	Bronx	HP-007	Bronx River	12	4	48	0.05
ROW Areawide	95927 95B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1021734.506	253647.7547	Bronx	HP-007	Bronx River	20	4.5	90	0.12
ROW Areawide	95928 95C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1021735.051	253672.7487	Bronx	HP-007	Bronx River	20	4.5	90	0.12
ROW Areawide	95941 105B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1022216.414	253396.0833	Bronx	HP-007	Bronx River	10	4	40	0.11
ROW Areawide	95943 105D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022221.837	253644.6857	Bronx	HP-007	Bronx River	13	4	52	0.05
ROW Areawide	95975 116E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023206.096	253089.6419	Bronx	HP-007	Bronx River	18	6	108	0.06
ROW Areawide	95980 118A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023614.419	253129.127	Bronx	HP-007	Bronx River	20	6	120	0.12
ROW Areawide	95981 118B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023611.63	253153.9709	Bronx	HP-007	Bronx River	20	6	120	0.12
ROW Areawide	95992 SGS123A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWSGS	1023809.1	253140.49	Bronx	HP-007	Bronx River	34.5	5.5	162	0.09
ROW Areawide	95993 123AA	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023811.582	253270.161	Bronx	HP-007	Bronx River	15	4	60	0.07
ROW Areawide	95994 123B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023812.126	253295.1551	Bronx	HP-007	Bronx River	20	4	80	0.09
ROW Areawide	95998 125A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1023977.273	253069.2813	Bronx	HP-007	Bronx River	20	6	120	0.06
ROW Areawide	96004 127A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1024135.644	253098.6315	Bronx	HP-007	Bronx River	20	4	80	0.1
ROW Areawide	96061 148A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1021902.035	252514.3847	Bronx	HP-007	Bronx River	10	5	50	0.26
ROW Areawide	96077 160D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1022721.587	253049.8389	Bronx	HP-007	Bronx River	14	5	70	0.05
ROW Areawide	96090 163A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022581.726	252524.9362	Bronx	HP-007	Bronx River	20	6	120	0.08
ROW Areawide	96092 163C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022675.296	252526.9401	Bronx	HP-007	Bronx River	20	6	120	0.16
ROW Areawide	96112 172C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023508.79	252546.95	Bronx	HP-007	Bronx River	20	6	120	0.15
ROW Areawide	96150 192A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1021405.115	252123.7595	Bronx	HP-007	Bronx River	12	4	48	0.02
ROW Areawide	96151 192B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1021405.615	252145.7744	Bronx	HP-007	Bronx River	12	4	48	0.02
ROW Areawide	96173 196A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022264.5	252470.6871	Bronx	HP-007	Bronx River	20	5	100	0.33
ROW Areawide	96177 199A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1021715.954	252049.3083	Bronx	HP-007	Bronx River	17	5	85	0.05
ROW Areawide	96178 199B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1021716.665	252079.3123	Bronx	HP-007	Bronx River	20	5	100	0.06
ROW Areawide	96179 199C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1021717.343	252107.3002	Bronx	HP-007	Bronx River	15	5	75	0.15
ROW Areawide	96183 203B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022455.419	252264.8678	Bronx	HP-007	Bronx River	20	5	100	0.1
ROW Areawide	96185 203D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1022459.416	252434.2489	Bronx	HP-007	Bronx River	15	5	75	0.04
ROW Areawide	96193 206A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1022696.715	252479.4865	Bronx	HP-007	Bronx River	20	4	80	0.03
ROW Areawide	96194 206B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1022756.889	252480.653	Bronx	HP-007	Bronx River	20	4	80	0.03
ROW Areawide	96398 298A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1021937.306	251118.1827	Bronx	HP-007	Bronx River	16	4	64	0.03
ROW Areawide	96429 SGS319A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWSGS	1022771.19	250797.85	Bronx	HP-007	Bronx River	20	5.5	74	0.14
ROW Areawide	96469 342A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023166.748	250811.4542	Bronx	HP-007	Bronx River	13	4	52	0.21
ROW Areawide	96470 342B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023173.008	250794.5777	Bronx	HP-007	Bronx River	13	4	52	0.21
ROW Areawide	96471 342C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023252.907	250578.1497	Bronx	HP-007	Bronx River	11	4	44	0.09
ROW Areawide	96484 348B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023356.383	249933.3995	Bronx	HP-007	Bronx River	10	4.5	45	0.07
ROW Areawide	96507 366B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1020680.188	249880.7435	Bronx	HP-007	Bronx River	10	5	50	0.07
ROW Areawide	96560 389G	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1021654.907	250144.5885	Bronx	HP-007	Bronx River	20	4.5	90	0.05
ROW Areawide	96599 414B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022759.788	249834.7568	Bronx	HP-007	Bronx River	13	4	52	0.06
ROW Areawide	96601 416A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1020649.879	249849.6375	Bronx	HP-007	Bronx River	15	5	75	0.04
ROW Areawide	96602 416B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1020680.84	249848.4838	Bronx	HP-007	Bronx River	14	5	70	0.04
ROW Areawide	96649 435B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1021445.808	249322.1749	Bronx	HP-007	Bronx River	20	4	80	0.06
ROW Areawide	96782 493B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1021726.077	248245.7313	Bronx	HP-007	Bronx River	15	4	60	0.06
ROW Areawide	96786 494D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1021651.765	248752.0489	Bronx	HP-007	Bronx River	11	4	44	0.18
ROW Areawide	96795 496H	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1021665.142	248834.8957	Bronx	HP-007	Bronx River	10	4	40	0.04
ROW Areawide	96846 516D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022771.516	248822.894	Bronx	HP-007	Bronx River	10	4	40	0.04
ROW Areawide	96847 516E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1022858.32	248676.8817	Bronx	HP-007	Bronx River	13	4	52	0.02
ROW Areawide	96855 518H	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1022888.889	248685.3243	Bronx	HP-007	Bronx River	13	4	52	0.02
ROW Areawide	96862 522A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022783.551	249370.8813	Bronx	HP-007	Bronx River	13	4	52	0.04
ROW Areawide	96879 524G	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1022996.337	249457.6079	Bronx	HP-007	Bronx River	11	4	44	0.02
ROW Areawide	96880 524H	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1022963.33	249513.181	Bronx	HP-007	Bronx River	13	4	52	0.02
ROW Areawide	96898 532A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023640.062	249061.21	Bronx	HP-007	Bronx River	13	4	52	0.06
ROW Areawide	96908 533J	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023442.108	249729.4715	Bronx	HP-007	Bronx River	13	4.5	58.5	0.05
ROW Areawide	96909 533K	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023432.886	249744.9297	Bronx	HP-007	Bronx River	13	4.5	58.5	0.05
ROW Areawide	96974 551E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1020964.046	247558.8735	Bronx	HP-007	Bronx River	10	5	50	0.05
ROW Areawide	97022 560G	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1021448.889	247728.797	Bronx	HP-007	Bronx River	11	5	55	0.05
ROW Areawide	97028 560M	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1021534.039	247419.3245	Bronx	HP-007	Bronx River	13	5	65	0.05
ROW Areawide	97052 568G	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1021984.234	247544.8403	Bronx	HP-007	Bronx River	10	5	50	0.1
ROW Areawide	97061 570H	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022006.679	247595.2399	Bronx	HP-007	Bronx River	14	4	56	0.08
ROW Areawide	97069 572E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022222.364	247628.837	Bronx	HP-007	Bronx River	18	5	90	0.21
ROW Areawide	97084 574J	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022259.548	247610.4592	Bronx	HP-007	Bronx River	20	5	100	0.18
ROW Areawide	97089 576B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022348.927	248110.689	Bronx	HP-007	Bronx River	10	4.5	45	0.13
ROW Areawide	97092 576E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022458.582	247713.3351	Bronx	HP-007	Bronx River	10	4	40	0.05
ROW Areawide	97095 578B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022378.605	248120.9406	Bronx	HP-007	Bronx River	10	4	40	0.12
ROW Areawide	97106 584A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022758.23	247720.6748	Bronx	HP-007	Bronx River	20	5	100	0.27
ROW Areawide	97127 590D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023030.78	248383.1395	Bronx	HP-007	Bronx River	10	5	50	0.07
ROW Areawide	97131 591A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023099.379	248689.6923	Bronx	HP-007	Bronx River	13	5	65	0.05
ROW Areawide	97136 592E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023230.461	248115.8258	Bronx	HP-007	Bronx River	13	4	52	0.05
ROW Areawide	97142 594E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023233.061	248555.8718	Bronx	HP-007	Bronx River	12	5	60	0.06
ROW Areawide	97149 596A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1023188.48	248690.4704	Bronx	HP-007	Bronx River	20	4	80	0.06
ROW Areawide	97214 628C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022073.46	247227.4	Bronx	HP-007	Bronx River	16	5	80	0.15
ROW Areawide	97220 630C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1022088.511	247288.2802	Bronx	HP-007	Bronx River	13	4.5	58.5	0.04
ROW Areawide	97290 664A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1022124.875	246885.4573	Bronx	HP-007	Bronx River	10	5	50	0.03
ROW Areawide	97382 692D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1020450.346	246620.6627	Bronx	HP-007	Bronx River	12	5	60	0.04
ROW Areawide	97404 698A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1020896.291	246365.1343	Bronx	HP-007	Bronx River	15	4	60	0.12
ROW Areawide	97418 705A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1020037.43	245463.6926	Bronx	HP-007	Bronx River	16	4	64	0.15
ROW Areawide	97419 705B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1020025.517	245443.9761	Bronx	HP-007	Bronx River	11	4	44	0.1
ROW Areawide	97461 716D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1020858.647	245770.8895	Bronx	HP-007	Bronx River	11	4.5	49.5	0.1

ROW Areawide	97462	716E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1020886.244	245737.0414	Bronx	HP-007	Bronx River	11	4.5	49.5	0.1
ROW Areawide	97465	718A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1020805.249	246186.9966	Bronx	HP-007	Bronx River	15	4	60	0.03
ROW Areawide	97472	720B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWB	1020858.32	246161.4162	Bronx	HP-007	Bronx River	20	4	80	0.16
ROW Areawide	97552	753B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1018256.383	245464.3986	Bronx	HP-007	Bronx River	19	4.5	85.5	0.05
ROW Areawide	97553	753C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1018281.76	245516.7424	Bronx	HP-007	Bronx River	11	4.5	49.5	0.03
ROW Areawide	97590	770B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1018912.956	245253.3836	Bronx	HP-007	Bronx River	14	5	70	0.04
ROW Areawide	97607	778C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1018664.812	244846.8943	Bronx	HP-007	Bronx River	20	5	100	0.07
ROW Areawide	97608	778D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1018688.226	244835.6627	Bronx	HP-007	Bronx River	16	5	80	0.06
ROW Areawide	97674	802B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1020388.907	244117.5298	Bronx	HP-007	Bronx River	10	4	40	0.06
ROW Areawide	97881	0018A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1020920.3	267591.5699	Bronx	HP-007	Bronx River	10	4	40	0.04
ROW Areawide	97926	0056A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWB	1021474.99	267294.0301	Bronx	HP-007	Bronx River	10	4.5	45	0.13
ROW Areawide	98025	0117B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWB	1021690.72	266691.53	Bronx	HP-007	Bronx River	20	4.5	90	0.16
ROW Areawide	98039	0127A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWB	1019593.4	266138.9599	Bronx	HP-007	Bronx River	10	4.5	45	0.14
ROW Areawide	98104	0194C	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1020780.16	266031.2702	Bronx	HP-007	Bronx River	20	4.5	90	0.06
ROW Areawide	98113	IB0194K	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020346.65	265969.3598	Bronx	HP-007	Bronx River	20	5	100	0.07
ROW Areawide	98142	2027A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWB	1024755.48	269088.0701	Bronx	HP-007	Bronx River	10	4	40	0.05
ROW Areawide	98143	2027B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWB	1024867.6	269273.3801	Bronx	HP-007	Bronx River	10	4	40	0.03
ROW Areawide	98299	IB2183A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1023502.93	265791.7401	Bronx	HP-007	Bronx River	13	5	65	0.07
ROW Areawide	98315	2203C	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1023218.68	265030.68	Bronx	HP-007	Bronx River	20	6	120	0.06
ROW Areawide	98318	2203F	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1023400.45	264954.7799	Bronx	HP-007	Bronx River	20	5	100	0.12
ROW Areawide	98319	2203G	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1023428.72	264943.2002	Bronx	HP-007	Bronx River	20	5	100	0.11
ROW Areawide	98357	3013G	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1023078.26	264791.71	Bronx	HP-007	Bronx River	10	4	40	0.04
ROW Areawide	98427	3059B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWB	1022256.55	263572.85	Bronx	HP-007	Bronx River	20	4.5	90	0.1
ROW Areawide	98490	3106B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWB	1022155.53	262104.6999	Bronx	HP-007	Bronx River	13	4.5	58.5	0.06
ROW Areawide	98492	3106D	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1022332.82	262030.64	Bronx	HP-007	Bronx River	14	5	70	0.03
ROW Areawide	98501	3112C	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWB	1021797.15	261968.4899	Bronx	HP-007	Bronx River	13	4	52	0.1
ROW Areawide	98502	3112D	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1021960.04	261900.32	Bronx	HP-007	Bronx River	11	4	44	0.02
ROW Areawide	98506	IB3112E	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021998.01	261884.5901	Bronx	HP-007	Bronx River	19	5	95	0.12
ROW Areawide	98532	3128B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWB	1021508.06	261395.5199	Bronx	HP-007	Bronx River	20	4.5	90	0.26
ROW Areawide	98545	3143A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWB	1021488.39	260617.7898	Bronx	HP-007	Bronx River	13	4	52	0.05
ROW Areawide	98550	3145A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWB	1021758.71	261262.49	Bronx	HP-007	Bronx River	13	4	52	0.03
ROW Areawide	98573	4002B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1019594.21	259822.6002	Bronx	HP-007	Bronx River	20	4	80	0.06
ROW Areawide	98580	4002I	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1019424.98	259950.45	Bronx	HP-007	Bronx River	13	4	52	0.03
ROW Areawide	98648	IB4046A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021080.87	260139.7399	Bronx	HP-007	Bronx River	13	5	65	0.21
ROW Areawide	98655	IB4051B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021231.23	259919.41	Bronx	HP-007	Bronx River	20	5	100	0.53
ROW Areawide	98721	4142A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1020720.76	257718.0299	Bronx	HP-007	Bronx River	20	5	100	0.04
ROW Areawide	98722	4142B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1020719.75	257677.0401	Bronx	HP-007	Bronx River	20	5	100	0.04
ROW Areawide	98723	4142C	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1020718.63	257630.43	Bronx	HP-007	Bronx River	19	5	95	0.09
ROW Areawide	98724	4142D	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1020717.66	257588.9101	Bronx	HP-007	Bronx River	20	5	100	0.1
ROW Areawide	98740	4157D	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1020373.73	256455.9901	Bronx	HP-007	Bronx River	20	4	80	0.05
ROW Areawide	98822	5042A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1020399.97	253904.03	Bronx	HP-007	Bronx River	10	4.5	45	0.09
ROW Areawide	98827	5044C	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1020664.8	254112.7599	Bronx	HP-007	Bronx River	20	4	80	0.07
ROW Areawide	98833	5046A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1020704.72	253822.9901	Bronx	HP-007	Bronx River	16	5	80	0.07
ROW Areawide	98877	IB5061G	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020390.05	253470.1099	Bronx	HP-007	Bronx River	20	5	100	0.25
ROW Areawide	98973	5099A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWB	1020139.48	251997.5299	Bronx	HP-007	Bronx River	10	4.5	45	0.08
ROW Areawide	98992	5106B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1020584.59	252120.19	Bronx	HP-007	Bronx River	10	4	40	0.12
ROW Areawide	99089	1061a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1014484.65	187502.81	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.03
ROW Areawide	99106	1087b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1013730.01	186466.73	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.05
ROW Areawide	99109	1089A	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1013723.12	186838.22	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	99111	1091b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1013949.39	186691.55	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.04
ROW Areawide	99117	1095d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1014192.62	186762.07	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	5	80	0.05
ROW Areawide	99124	1097a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1014270.81	186945.87	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	99134	1103c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1014725.29	186696.43	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	99136	1107a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1014971.58	186766.76	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.09
ROW Areawide	99140	1110b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1014884.58	186047.15	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5.5	82.5	0.07
ROW Areawide	99142	1110c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1014879.98	186070.73	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5.5	77	0.06
ROW Areawide	99146	1111d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1014807.99	186276.79	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.1
ROW Areawide	99147	1114a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1014561.34	186223.27	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.05
ROW Areawide	99166	1131d	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1013590.33	185863.5	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	5	60	0.05
ROW Areawide	99172	1133d	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1013215.52	186560.07	Brooklyn	26W-004	Jamaica Bay and Tributaries	14	4	56	0.05
ROW Areawide	99179	1136e	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1013013.88	186248.32	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	4.5	90	0.12
ROW Areawide	99183	1136d	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1013018.68	186223.78	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	4.5	90	0.12
ROW Areawide	99252	1192b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015734.72	185621.44	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.06
ROW Areawide	99262	GS1200c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1015804.44	185135.6	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.05
ROW Areawide	99269	1203a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015578.57	185115.74	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	99286	1223a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1014555.21	184912.63	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	5	60	0.04
ROW Areawide	99290	1227a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1014330.98	184890.69	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	99296	1233a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1014085.12	184816.66	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	6	120	0.19
ROW Areawide	99299	1233e	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1014065.25	184918.04	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	5	60	0.11
ROW Areawide	99300	1234a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1014058.87	184790.53	Brooklyn	26W-004	Jamaica Bay and Tributaries	14	5	70	0.14
ROW Areawide	99311	1238a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1013834.92	184752.78	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	99312	1239a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1013809.43	184747.47	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	4	48	0.05
ROW Areawide	99318	1247a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1013299.21	184647.86	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	99327	1251d	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1013524.04	184621.67	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	6	120	0.34
ROW Areawide	99344	1256f	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1013997.2	184714.68	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4	40	0.11
ROW Areawide	99347	1256c	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1013855.01	184651.13	Brooklyn	26W-004	Jamaica Bay and Tributaries	16	5	80	0.27
ROW Areawide	99350	1257a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1013873.57	184721.97	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	5	65	0.1
ROW Areawide	99351	1257b	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1013986.54	184744.08	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	5	60	0.14
ROW Areawide	99355	1259g	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1014142.31	184743.1	Brooklyn	26W-004	Jamaica Bay and Tributaries	11	5.5	60.5	0.2
ROW Areawide	99360	1260a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1014167.38	184779.54	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	6	120	0.35
ROW Areawide	99364	1262e	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1014338.76	184704.22	Brooklyn	26W-004	Jamaica Bay and Tributaries	15	4.5	67.5	0.07
ROW Areawide	99373	1264b	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1014580.03	184784.95	Brooklyn	26W-004	Jamaica Bay and Tributaries	17	4.5	76.5	0.09
ROW Areawide	99375	1267a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1014615.63	184764.33	Brooklyn	26W-004	Jamaica Bay and Tributaries	14	5	70	0.08

ROW Areawide	99379	1270a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1014901.18	184619.09	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	99386	1274a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015329.93	184954.51	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	99392	1277a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015522.8	185045.25	Brooklyn	26W-005	Jamaica Bay and Tributaries	19	4.5	85.5	0.09
ROW Areawide	99397	GS1279c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1015601.64	184998.67	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	3.5	63	0.05
ROW Areawide	99404	1283b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015991.07	185381.74	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	99405	1284e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015997.75	185107.01	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	99408	1284d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016015.42	185110.43	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	99410	1284a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016066.82	184993.94	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.04
ROW Areawide	99415	1289b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015942.68	184431.29	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	99416	1289a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015984.41	184217.55	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	99422	1293a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015739.67	184166.45	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	4	56	0.06
ROW Areawide	99425	1296d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015476.61	184336.61	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.09
ROW Areawide	99428	1296b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015511.14	184160.73	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	99439	1305c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1014941.96	184281.75	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	99448	1313e	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1014223.18	184113.39	Brooklyn	26W-004	Jamaica Bay and Tributaries	17	5	85	0.29
ROW Areawide	99528	1349c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1014895.42	183963.48	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	99532	1351c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015072.28	183746.64	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.07
ROW Areawide	99533	1351b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015090.57	183653.74	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.04
ROW Areawide	99534	1351a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015104.69	183582.32	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.07
ROW Areawide	99536	1354c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015309.77	183715.67	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	5	80	0.16
ROW Areawide	99538	1354a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015328.93	183618.57	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.18
ROW Areawide	99539	1354d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015283.15	183852.36	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.2
ROW Areawide	99540	1355d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015339.6	183725.52	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.09
ROW Areawide	99541	1355g	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015310.77	183872.81	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.1
ROW Areawide	99542	1355h	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015304.51	183904.95	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.1
ROW Areawide	99543	1355i	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015292.88	183963.84	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	99546	1355a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015360.71	183617.62	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.13
ROW Areawide	99547	1355b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015357.39	183634.3	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.12
ROW Areawide	99550	1356a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015461.44	184042.97	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	99551	1356b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015377.06	184026.4	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	99557	1357f	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015272.14	184069.2	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.08
ROW Areawide	99558	1357h	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015257.64	184143.19	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.08
ROW Areawide	99559	1357g	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015267.71	184091.77	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.08
ROW Areawide	99562	1359a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015606.35	183674.15	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.13
ROW Areawide	99563	1359b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015588.7	183764.37	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.07
ROW Areawide	99565	1360b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015539.32	184016.37	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.1
ROW Areawide	99567	1361a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015592.52	184100.25	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	6	90	0.15
ROW Areawide	99569	1362c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015788.26	183917.79	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.06
ROW Areawide	99570	1362a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015824.24	183734.13	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.05
ROW Areawide	99571	1362b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015816.38	183774.02	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	99573	GS1363a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1015843.22	183766.39	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3	30	0.03
ROW Areawide	99575	1366a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016063.35	183815.39	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	99577	1366b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016034.67	183961.57	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.08
ROW Areawide	99578	1367c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016055.16	183985.86	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	99583	1369a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016109.65	184201.69	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	4.5	67.5	0.08
ROW Areawide	99586	1370g	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016230.45	184159.87	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	99588	GS1370d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1016268.54	183965.88	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.05
ROW Areawide	99589	1370b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016296.63	183822.35	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	4	64	0.06
ROW Areawide	99590	1370a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016300.69	183801.75	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	4	64	0.06
ROW Areawide	99591	1371a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016396.51	183311.57	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	99594	1375a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016183.28	183204.2	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	99595	1376a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015988.94	183670.1	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	99596	1377c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015934.95	183695.07	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	99598	1377b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015902.06	183688.68	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.05
ROW Areawide	99599	GS1378a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1015876.84	183595.11	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.05
ROW Areawide	99600	GS1378b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1015879.71	183580.39	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.05
ROW Areawide	99605	1382b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015652.13	183440.95	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.06
ROW Areawide	99607	1382c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015648.9	183457.64	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.06
ROW Areawide	99609	1383e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015623.39	183458.79	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.05
ROW Areawide	99614	1383f	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015614.3	183505.64	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	99616	1385b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015395.27	183589.4	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	99619	1386b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015452.53	183148.99	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.09
ROW Areawide	99622	1386a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015456.71	183127.37	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.09
ROW Areawide	99624	1387f	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015405.42	183227.96	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.14
ROW Areawide	99627	1387b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015432.91	183088.22	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.09
ROW Areawide	99629	1387a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015438.96	183056.96	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	5	85	0.14
ROW Areawide	99634	1387g	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015393.84	183286.85	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.06
ROW Areawide	99636	1390b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015182.54	183184.5	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.06
ROW Areawide	99637	1390aa	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015192.04	183135.55	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4.5	76.5	0.1
ROW Areawide	99640	1390d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015134.47	183429.14	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	99641	1391a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015138.17	183280.71	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.23
ROW Areawide	99643	1393a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015053.93	183522.43	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	99686	1430a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017491.53	189378.4	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	6	72	0.1
ROW Areawide	99688	1433a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017500.55	189010.41	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	4.5	63	0.08
ROW Areawide	99692	GS1439a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017175.15	189020.83	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	3.5	70	0.27
ROW Areawide	99694	1441a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017011.39	189075.19	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.12
ROW Areawide	99695	1441b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017124.51	189144.49	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.08
ROW Areawide	99696	1443a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017006.39	188863.04	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	99699	1448a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016820.82	188239.49	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	99701	1448b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016818.07	188254.23	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	99703	1449b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016757.55	188407.87	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	99704	1449a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016764.69	188370.06	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	99714	1456c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016265.93	188311.03	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.06

ROW Areawide	99715	1456b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016291.2	188182.85	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	99716	1456d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016228.67	188501.52	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.05
ROW Areawide	99717	1456a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016293.34	188171.89	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.11
ROW Areawide	99718	1457a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016267.76	188141.32	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.11
ROW Areawide	99720	1457c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016253.92	188212.6	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4	68	0.08
ROW Areawide	99721	1457d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016241.17	188277.55	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	4	56	0.06
ROW Areawide	99722	1457e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016207.62	188448.41	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	99724	1461a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015997.56	188326.91	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	99725	1462d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015961.78	188349.09	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	6	102	0.09
ROW Areawide	99727	1462b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015987.19	188220.24	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.05
ROW Areawide	99728	1462c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015974.79	188282.93	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.09
ROW Areawide	99731	1465a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015784.31	188062.59	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	99736	1469a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015516.83	188075.83	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	4.5	67.5	0.06
ROW Areawide	99752	1479b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015209.26	187854.02	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	99754	1479c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015191.6	187850.54	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	99756	1480a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015220.06	187887.42	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.04
ROW Areawide	99757	1480b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015203.38	187884.12	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.04
ROW Areawide	99761	1484c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015528.32	187856.26	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	99762	1484b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015532.89	187832.28	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	5	80	0.05
ROW Areawide	99774	1489a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015860.44	187672.87	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	99782	1492a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016151.98	187379.63	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.08
ROW Areawide	99784	1494b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016193.58	188047.02	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	99785	1494a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016154.71	188039.37	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.04
ROW Areawide	99786	1494d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016232.01	188054.48	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	99789	1496b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016395.64	187490.3	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	99790	1496a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016406.78	187433.09	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	99794	1496d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016352.46	187709.85	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	99795	1497a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016435.92	187445.3	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	99796	1497b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016406.59	187594.24	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.23
ROW Areawide	99799	1497c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016394.25	187657.58	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.19
ROW Areawide	99800	1498a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016368.2	188081.31	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.08
ROW Areawide	99805	1500a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016663.14	187512.16	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	99806	1501a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016660.53	187689.86	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	99807	1501b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016655.77	187714.47	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	99813	1503a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016638.89	188164.46	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.08
ROW Areawide	99814	1503d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016703.93	188176.97	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.07
ROW Areawide	99816	1503c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016665.6	188169.5	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	5	80	0.09
ROW Areawide	99824	1504o	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016817.1	188094.31	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	99825	1504p	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016813.77	188112	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	99826	1504f	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016874.68	187791.58	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.06
ROW Areawide	99835	1505j	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016860.85	188027.99	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.08
ROW Areawide	99844	1505d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016930.52	187662.58	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	99846	1505l	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016841.92	188127.64	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.08
ROW Areawide	99848	1506e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016933.61	188220.75	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	99849	1506d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016955.38	188224.8	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	99850	1506b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016998.49	188232.86	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5.5	110	0.1
ROW Areawide	99851	1506a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017028.69	188238.71	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5.5	60.5	0.06
ROW Areawide	99852	1507a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017183.2	187589.53	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.11
ROW Areawide	99856	1508a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017210.71	187610.2	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.08
ROW Areawide	99858	1508b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017179.7	187774.03	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	99860	1509a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017413.76	187769.4	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	99861	1509b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017402.91	187826.59	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.06
ROW Areawide	99862	1509c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017361.18	188045.8	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.06
ROW Areawide	99863	1509d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017335.21	188182.27	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.06
ROW Areawide	99864	1509e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017332.07	188198.97	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.06
ROW Areawide	99866	1509f	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017324.8	188237.11	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	99874	1516c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017252.74	188614.01	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	99877	1516b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017260.95	188571.76	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	99887	GS1521a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017458.41	188913.96	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.08
ROW Areawide	99888	GS1521b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017303.58	188884.41	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.05
ROW Areawide	99890	1524b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017597.88	188956.87	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.09
ROW Areawide	99893	1525b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017794.52	189425.51	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.11
ROW Areawide	99894	1525a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017821.92	189280.98	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	6	84	0.09
ROW Areawide	99897	1529a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018015.4	188266.53	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	6	102	0.11
ROW Areawide	99898	1529b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017979.6	188454.03	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.13
ROW Areawide	99901	1530a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017731.16	188399.9	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.05
ROW Areawide	99902	1531a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017840.29	188472.76	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.07
ROW Areawide	99903	1534a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018039.29	187950.95	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	99904	1534b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018026.23	187963.33	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	99905	1534c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018009.59	187979.21	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	99906	1534d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017996.53	187991.6	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	99918	1538b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017525.29	188332.28	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.07
ROW Areawide	99920	1539a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017505.61	188362.34	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	5.5	99	0.09
ROW Areawide	99923	1540c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017400.32	188004.42	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	99925	1541a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015007.14	186745.56	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	6	102	0.07
ROW Areawide	99928	1545b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015193.7	187095.64	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.05
ROW Areawide	99929	1545a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015198.9	187068.82	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	6	72	0.04
ROW Areawide	99930	1548d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015410.25	187132.65	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	99933	1548c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015414.76	187109.55	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	5	90	0.1
ROW Areawide	99943	1555b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015849.65	187286.71	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.05
ROW Areawide	99945	1556c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015951.37	187050.61	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	6	84	0.27
ROW Areawide	99948	1557b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015955.79	187187.53	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	6	96	0.18
ROW Areawide	99951	1559a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016025.96	187321.27	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.04

ROW Areawide	99959	1564d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016427.22	187329.56	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	4.5	67.5	0.24
ROW Areawide	99965	1575a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017034.81	187516.55	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	99966	1575b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016999.82	187509.93	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.06
ROW Areawide	99976	1586e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017848.58	187186.16	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	99981	1593b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018223.13	187177.81	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.29
ROW Areawide	99983	1593a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018230.24	187140.73	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.29
ROW Areawide	100001	1606b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016841.38	186742.55	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	4	60	0.23
ROW Areawide	100006	1607d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016764.32	186980.32	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	4.5	63	0.22
ROW Areawide	100007	1607c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016769.32	186954.48	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	4.5	63	0.23
ROW Areawide	100015	1611d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016497.42	186969.72	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	100020	1614d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016305.94	186754.41	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.16
ROW Areawide	100025	1615a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016320.94	186517.64	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.11
ROW Areawide	100026	1615c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016313.46	186555.25	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.1
ROW Areawide	100027	1615f	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016277.51	186739.17	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.12
ROW Areawide	100043	1630b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015573	186461.5	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.08
ROW Areawide	100062	1652d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016804.7	186768.4	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.18
ROW Areawide	100063	1652c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016808.04	186739.65	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.14
ROW Areawide	100073	GS1701b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1018029.09	186790.56	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	3.5	38.5	0.06
ROW Areawide	100077	1702d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018109.06	186373.09	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5.5	55	0.13
ROW Areawide	100078	1702e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018074.95	186552.82	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	4	56	0.13
ROW Areawide	100081	1703b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018056.49	186480.43	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.09
ROW Areawide	100086	1707d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017862.52	186276.87	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	4	64	0.18
ROW Areawide	100087	1707c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017894.65	186107.06	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.12
ROW Areawide	100113	1727c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016579.5	185968.56	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.08
ROW Areawide	100127	1737a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016592.56	185727.22	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.05
ROW Areawide	100131	1742a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017835.92	185965.87	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	4	56	0.04
ROW Areawide	100135	1745c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018330.1	186437.41	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.12
ROW Areawide	100136	1745b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018334.85	186412.27	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.15
ROW Areawide	100139	1746a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018734.89	185703.74	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.12
ROW Areawide	100144	1750a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018473.93	185683.14	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.08
ROW Areawide	100145	1750b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018439.21	185864.63	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.37
ROW Areawide	100146	1750c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018434.46	185889.18	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.37
ROW Areawide	100165	1759a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017709.68	185522.58	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	5	90	0.14
ROW Areawide	100166	1759b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017666.15	185750.6	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	100167	1760b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017486.73	185861.33	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	100168	1760c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017544.56	185872.61	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	100169	1760a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017453.59	185855.1	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.04
ROW Areawide	100180	1769a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016978.82	185363.68	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	100181	1769b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016975.45	185381.36	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	100191	1776a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016479.38	185285.04	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	100205	1789c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017845.42	185495.87	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	100208	1791b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018397.22	185601	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.08
ROW Areawide	100213	1793b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018785.13	185439.08	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	100214	1793d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018770.09	185518.86	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.08
ROW Areawide	100215	1793e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018766.76	185536.55	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	100232	1805a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017766.86	185222.36	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	100233	1805b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017759.56	185261.43	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	100236	1806c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017525.3	185265.4	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.08
ROW Areawide	100250	GS1813a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1016975.19	185251.04	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	3.5	59.5	0.04
ROW Areawide	100253	1815a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016776.02	185259.31	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.1
ROW Areawide	100255	1816b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016758.45	185184.05	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	100260	1817b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016733.39	185183.65	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.11
ROW Areawide	100261	1817a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016726.98	185216.82	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5.5	60.5	0.09
ROW Areawide	100262	1818a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016693.36	185243.34	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.09
ROW Areawide	100263	1818b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016563.82	185217.7	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	4	56	0.08
ROW Areawide	100265	GS1825g	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1016085.86	185026.41	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	3	36	0.04
ROW Areawide	100272	GS1825h	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1016081.6	185049.02	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3	39	0.05
ROW Areawide	100279	GS1838a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1018910.04	184783.66	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3	39	0.03
ROW Areawide	100291	1843c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018369.71	184841.01	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	100292	1843a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018400.21	184681.48	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.09
ROW Areawide	100293	1843b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018393.42	184716.58	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.09
ROW Areawide	100297	1846a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018111.67	184805.13	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.08
ROW Areawide	100300	1848a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017918.13	184594.66	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	100303	1853c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017608.47	184664.14	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.1
ROW Areawide	100304	1853b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017613.61	184494.02	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.14
ROW Areawide	100305	1853a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017589.05	184489.34	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.13
ROW Areawide	100309	1855c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017353.33	184613.25	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.04
ROW Areawide	100310	1855a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017373.25	184508.28	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.08
ROW Areawide	100313	1856a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017345.41	184442.8	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	100321	GS1862a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1016684.5	184365.69	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.07
ROW Areawide	100340	1875a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018329.71	184630.46	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4	68	0.15
ROW Areawide	100345	1877b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018840.05	184727.73	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.07
ROW Areawide	100346	1877a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018768.47	184713.99	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	100348	1879c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018704.48	184639.24	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.06
ROW Areawide	100350	1879b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018707.56	184623.54	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	100352	1880c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018734.5	184318.31	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	100355	1880d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018692.79	184536.45	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.05
ROW Areawide	100356	1880e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018682.71	184589.39	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.11
ROW Areawide	100364	1886b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018162.76	184536.12	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.08
ROW Areawide	100367	1888a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017994.23	184195.35	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	4.5	81	0.28
ROW Areawide	100369	1892a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017717.19	184094.48	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.07
ROW Areawide	100372	1896a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017459.95	184054	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.09
ROW Areawide	100373	1898a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017351.98	184412.56	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.07

ROW Areawide	100380	1905a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016744.98	183928.02	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.08
ROW Areawide	100382	1906c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016524.56	184251.48	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.11
ROW Areawide	100390	1911c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016463	183798.6	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.18
ROW Areawide	100391	1911b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016424.97	183791.35	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	6	72	0.11
ROW Areawide	100395	1914c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017080.12	183919.61	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	100397	1914b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017062.45	183916.15	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	100400	1919a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018364.43	184166.42	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.13
ROW Areawide	100412	1928c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018509.48	184107.05	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	100413	1928b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018548.36	183903.46	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.03
ROW Areawide	100414	1928a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018587.41	183698.46	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.06
ROW Areawide	100416	1929a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018332.9	184122.94	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.23
ROW Areawide	100417	1930a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018366.63	183631.39	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4	68	0.05
ROW Areawide	100418	1930b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018362.59	183652	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	4	64	0.05
ROW Areawide	100419	1930c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018357.05	183681.57	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.05
ROW Areawide	100427	1937b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017765.05	183843.48	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.1
ROW Areawide	100433	1939d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017564.25	183672.23	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	100437	1939a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017519.79	183905.48	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.09
ROW Areawide	100440	1941c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017390.12	183944.08	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.1
ROW Areawide	100441	1941e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017289.2	183924.9	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.11
ROW Areawide	100442	1941d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017313.75	183929.61	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.12
ROW Areawide	100443	1942a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017343.2	183453.32	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	100448	1949a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016845.48	183414.69	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.07
ROW Areawide	100449	1949b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016840.56	183439.94	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.06
ROW Areawide	100450	1950a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016725.07	183814.4	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.09
ROW Areawide	100454	1952a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016631.63	183294.61	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.12
ROW Areawide	100456	1953a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016367.39	183744.47	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.07
ROW Areawide	100458	1958a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017295.47	183383.55	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	100521	2030a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015269.28	182401.83	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	100531	2041a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1015863.18	180583.19	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.15
ROW Areawide	100547	2057a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016060.26	180146.24	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	4	80	0.22
ROW Areawide	100548	2063a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1015960.13	180683.17	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	6	120	0.08
ROW Areawide	100549	2064b	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1015726.62	180954.58	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.18
ROW Areawide	100550	2064a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1015735.52	180938.93	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.17
ROW Areawide	100569	2093c	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016252.4	180255.19	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	100570	2093b	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016285.49	180274.01	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	100571	2093a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016323.07	180295.22	Brooklyn	26W-004	Jamaica Bay and Tributaries	11	4.5	49.5	0.04
ROW Areawide	100572	2098a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016435.47	180358.84	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	100573	2100a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016564.88	180432.22	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.12
ROW Areawide	100577	2107a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016312.98	180838.4	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	100579	2111a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016067.21	181238.6	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	100583	2120a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015904.22	182490.79	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	5	90	0.07
ROW Areawide	100584	2120b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015926.78	182495.25	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	5	90	0.07
ROW Areawide	100588	2125b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015975.31	182963.13	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.09
ROW Areawide	100592	2129b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016115.02	182532.12	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	4.5	67.5	0.24
ROW Areawide	100595	2138a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016219.68	181667.88	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	5.5	93.5	0.07
ROW Areawide	100599	2140e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016353.1	181369.91	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.19
ROW Areawide	100603	2146b	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016761.7	180543.74	Brooklyn	26W-004	Jamaica Bay and Tributaries	11	4.5	49.5	0.04
ROW Areawide	100604	2146a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016775.57	180551.72	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	4.5	54	0.04
ROW Areawide	100605	2148b	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016880.13	180610.86	Brooklyn	26W-004	Jamaica Bay and Tributaries	11	4	44	0.03
ROW Areawide	100606	2148a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016866.17	180603.05	Brooklyn	26W-004	Jamaica Bay and Tributaries	11	4	44	0.03
ROW Areawide	100614	GS2153a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017013.65	180732.49	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.18
ROW Areawide	100622	2169a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016443.25	183073.76	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	100623	2169b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016435.48	183113.22	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	100633	2205a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1015605.45	179061.97	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	6	60	0.2
ROW Areawide	100640	2207a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1015820.3	179125.55	Brooklyn	26W-004	Jamaica Bay and Tributaries	19	6	114	0.27
ROW Areawide	100641	2207b	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1015841.2	179137.36	Brooklyn	26W-004	Jamaica Bay and Tributaries	19	6	114	0.27
ROW Areawide	100644	2212b	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016040.26	178601.35	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	6	120	0.1
ROW Areawide	100645	2212a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016062.08	178613.57	Brooklyn	26W-004	Jamaica Bay and Tributaries	19	6	114	0.1
ROW Areawide	100648	2214a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016701.92	178320.3	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	6	78	0.08
ROW Areawide	100683	2241a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016214.73	180026.53	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	100684	2245a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016968.67	179127.94	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	100686	2247a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017016.51	178498.88	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	6	60	0.2
ROW Areawide	100711	2273b	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016801.42	179740.32	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	6	120	0.2
ROW Areawide	100712	2273e	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017127.44	179925.5	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	6	78	0.18
ROW Areawide	100713	2273f	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017142.25	179933.84	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	6	72	0.16
ROW Areawide	100715	2273a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016779.7	179727.95	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	6	120	0.21
ROW Areawide	100726	2288c	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017363.53	179293.11	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	100754	2318c	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017485.44	180128.34	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	6	120	0.21
ROW Areawide	100755	2318b	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017507.19	180140.67	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	6	120	0.21
ROW Areawide	100757	2322b	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017749.92	179430.23	Brooklyn	26W-004	Jamaica Bay and Tributaries	18	4	72	0.08
ROW Areawide	100758	2322f	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017861.24	179233.92	Brooklyn	26W-004	Jamaica Bay and Tributaries	16	5	80	0.1
ROW Areawide	100760	2322d	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017775.56	179385.02	Brooklyn	26W-004	Jamaica Bay and Tributaries	14	4	56	0.08
ROW Areawide	100761	2322c	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017766.15	179401.53	Brooklyn	26W-004	Jamaica Bay and Tributaries	14	4	56	0.07
ROW Areawide	100762	2322a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017736.12	179454.59	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	4	80	0.09
ROW Areawide	100764	GS2323b	GK26W4-01	1 Retention	EDC 26W-004	ROWGS	1017837.63	179345.97	Brooklyn	26W-004	Jamaica Bay and Tributaries	11	3.5	38.5	0.05
ROW Areawide	100765	GS2323a	GK26W4-01	1 Retention	EDC 26W-004	ROWGS	1017826.97	179364.71	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	3.5	45.5	0.05
ROW Areawide	100767	2325a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017950.06	178969.65	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.24
ROW Areawide	100772	2328a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018137.11	179075.93	Brooklyn	26W-005	Jamaica Bay and Tributaries	19	5	95	0.2
ROW Areawide	100780	2331h	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1018144.7	179328.47	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	100783	2331f	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1018110.82	179387.87	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.08
ROW Areawide	100786	2331g	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1018131.11	179352.18	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	100788	2332b	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1018051.61	179389.1	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	4.5	54	0.06
ROW Areawide	100797	2347a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017756.87	180011.72	Brooklyn	26W-004	Jamaica Bay and Tributaries	14	4	56	0.11

ROW Areawide	100800 2352a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018224.09	179723.38	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.14
ROW Areawide	100801 2352b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018236.52	179701.68	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.13
ROW Areawide	100802 2352c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018304.69	179581.11	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.09
ROW Areawide	100805 2352d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018316.99	179559.34	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.09
ROW Areawide	100806 2353b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018230.65	179782.23	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	100808 2354b	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1018126.23	179725.45	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.12
ROW Areawide	100810 GS2359a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017888.44	180236.64	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.05
ROW Areawide	100812 2362a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017817.87	180365.64	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.05
ROW Areawide	100813 2364b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017617.58	180789.82	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	5	80	0.11
ROW Areawide	100814 2364a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017607.16	180808.05	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.1
ROW Areawide	100815 2365a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017573.94	180795.66	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.08
ROW Areawide	100816 2365b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017582.86	180780.02	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.08
ROW Areawide	100823 2377a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018780.11	179158.64	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5.5	110	0.14
ROW Areawide	100829 2387b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016917.95	183175.31	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	100830 2389f	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017125.88	183181.77	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	100832 2389b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017192.65	182842.74	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.03
ROW Areawide	100836 2390c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017179.78	183036.27	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	100837 2390b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017187.42	182997.73	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.04
ROW Areawide	100844 2396c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017705.44	182930.88	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	100847 2397d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017662.15	183415	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.07
ROW Areawide	100853 2398b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017923.76	183009.15	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	4.5	72	0.06
ROW Areawide	100855 2398bb	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017919.83	183029.79	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	4.5	72	0.05
ROW Areawide	100881 2412c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018745.5	183200.53	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.07
ROW Areawide	100884 2413b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018712.56	183207.56	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	4.5	72	0.1
ROW Areawide	100886 2414a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018729.29	183618.62	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.06
ROW Areawide	100909 2443a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017908.43	182917.13	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.03
ROW Areawide	100910 2443c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017799.8	182896.43	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	100911 2443b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017832.56	182902.65	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	100912 2443d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017747.16	182886.36	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	6	84	0.07
ROW Areawide	100913 2449b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017606	182859.31	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	100915 2449c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017623.69	182862.64	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	100923 2464a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017163.25	182307.62	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	100926 GS2475a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1016674.78	182677.47	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3	39	0.07
ROW Areawide	100932 2484a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017424.92	181513.52	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	100935 GS2486e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017265.19	181871.59	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	3.5	52.5	0.04
ROW Areawide	100938 GS2486f	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017225.71	181941.44	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	3.5	38.5	0.03
ROW Areawide	100940 2488a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017122.71	182185.53	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.11
ROW Areawide	100952 2497a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017575.76	182441.75	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	100954 2500a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018110.76	181963.3	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5.5	110	0.08
ROW Areawide	100957 2501a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018137.72	181977.9	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.04
ROW Areawide	100968 2515b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018947.28	182332.04	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.07
ROW Areawide	100969 2515a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018894.1	182301.88	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.1
ROW Areawide	100995 2537a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017927.94	181296.52	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	6	84	0.07
ROW Areawide	101000 2544a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018397.96	181519.15	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5.5	66	0.05
ROW Areawide	101002 2546a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018584.43	181577.31	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.04
ROW Areawide	101003 2547a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018403.72	181969.62	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4	68	0.06
ROW Areawide	101013 2557a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1019157.7	181902.35	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	101018 2562a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1019419.12	182293.29	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	101020 2562b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1019345.94	182422.34	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	101022 2563a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1019528.75	182162.98	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.03
ROW Areawide	101107 GS2647e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1019707.41	181386.81	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.07
ROW Areawide	101342 GS2703a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1019528.67	180060.95	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	3.5	42	0.13
ROW Areawide	101347 GS2704g	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1019487.61	180054.87	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	3.5	38.5	0.12
ROW Areawide	101348 GS2704e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1019467.38	180090.48	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.14
ROW Areawide	101607 1099-1a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1014490.47	186582.91	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	101608 1099-1b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1014480.26	186635.34	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	101620 1488-1a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015895.01	187337.77	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.2
ROW Areawide	101622 1489-1d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015878.75	187580.15	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	101623 1489-1c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015903.43	187454.74	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.04
ROW Areawide	101624 1489-1a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015923.98	187350.82	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.29
ROW Areawide	101625 1489-1b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015919.17	187375.31	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.28
ROW Areawide	101626 GS1526-1a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017723.89	189035.06	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.05
ROW Areawide	101627 GS1526-1b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017708.71	189030	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	3.5	38.5	0.05
ROW Areawide	101628 GS1527-1a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017824.99	189031.6	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.06
ROW Areawide	101629 GS1527-1b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017808.86	189026.22	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	3.5	42	0.05
ROW Areawide	101630 GS1527-1c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017789.86	189019.98	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.04
ROW Areawide	101646 1905-1b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016698.41	184165.46	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.1
ROW Areawide	101649 1930-1a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1018282.02	184075.66	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.13
ROW Areawide	101654 2240-1a	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1016312.08	179925.89	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	101851 SGS40A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWSGS	1048465.2	203341.28	Queens	TI-010	Flushing Creek	40	5.5	220	0.12
ROW Areawide	102068 243B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045392.133	206689.2928	Queens	TI-010	Flushing Creek	12	4.5	67.5	0.03
ROW Areawide	102146 294A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046649.865	206318.7952	Queens	TI-010	Flushing Creek	11	4	44	0.03
ROW Areawide	102187 433B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047657.357	207800.7405	Queens	TI-010	Flushing Creek	20	5	100	0.05
ROW Areawide	102254 677B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043817.947	206233.7738	Queens	TI-010	Flushing Creek	18	4	72	0.05
ROW Areawide	102255 678A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043397.498	206896.31	Queens	TI-010	Flushing Creek	16	4	64	0.15
ROW Areawide	102256 678B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043406.917	206870.0315	Queens	TI-010	Flushing Creek	17	4	68	0.04
ROW Areawide	102257 678C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043412.007	206855.9214	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	102262 678H	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043589.21	206368.89	Queens	TI-010	Flushing Creek	12	4	48	0.03
ROW Areawide	102265 684A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044317.949	206556.8334	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	102267 685A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044354.835	206604.202	Queens	TI-010	Flushing Creek	20	4	80	0.28
ROW Areawide	102306 711C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1045367.252	207715.8238	Queens	TI-010	Flushing Creek	19	4.5	85.5	0.14
ROW Areawide	102307 711D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1045343.76	207707.274	Queens	TI-010	Flushing Creek	20	4.5	90	0.14
ROW Areawide	102314 717A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044914.439	207916.6149	Queens	TI-010	Flushing Creek	15	4	60	0.04

ROW Areawide	102315 717B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044877.276	208019.0302	Queens	TI-010	Flushing Creek	20	4	80	0.07
ROW Areawide	102316 718A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044830.699	208000.9425	Queens	TI-010	Flushing Creek	20	4	80	0.07
ROW Areawide	102318 719B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044828.623	208152.6078	Queens	TI-010	Flushing Creek	12	4	48	0.03
ROW Areawide	102319 720A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044857.344	208221.6637	Queens	TI-010	Flushing Creek	12	4.5	54	0.04
ROW Areawide	102322 722C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044995.467	208528.2825	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	102323 722D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1045003.999	208504.771	Queens	TI-010	Flushing Creek	20	4	80	0.07
ROW Areawide	102325 722F	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1045023.417	208451.2508	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	102326 722G	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1045033.648	208423.0655	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	102327 723A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044974.647	208317.4363	Queens	TI-010	Flushing Creek	20	4	80	0.28
ROW Areawide	102328 724A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044834.98	208266.5272	Queens	TI-010	Flushing Creek	20	4	80	0.08
ROW Areawide	102329 724B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044865.854	208277.8768	Queens	TI-010	Flushing Creek	18	4	72	0.05
ROW Areawide	102331 725A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044799.55	208086.5334	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	102336 741C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043308.225	207141.3666	Queens	TI-010	Flushing Creek	10	4	40	0.09
ROW Areawide	102337 741D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043316.378	207118.7472	Queens	TI-010	Flushing Creek	19	4	76	0.17
ROW Areawide	102339 743A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043034.137	208387.73	Queens	TI-010	Flushing Creek	20	4.5	90	0.27
ROW Areawide	102340 743B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043057.597	208396.3794	Queens	TI-010	Flushing Creek	20	4.5	90	0.27
ROW Areawide	102345 745A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043636.601	208388.985	Queens	TI-010	Flushing Creek	20	4.5	90	0.15
ROW Areawide	102346 745B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043645.234	208365.519	Queens	TI-010	Flushing Creek	20	4.5	90	0.15
ROW Areawide	102352 749A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043796.294	208181.0413	Queens	TI-010	Flushing Creek	20	4.5	90	0.28
ROW Areawide	102353 749B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043787.779	208204.5707	Queens	TI-010	Flushing Creek	20	4.5	90	0.28
ROW Areawide	102379 813A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043031.501	208440.9337	Queens	TI-010	Flushing Creek	13	4	52	0.19
ROW Areawide	102380 814A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042844.532	208416.8063	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.2
ROW Areawide	102381 814B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042825.52	208468.9257	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.2
ROW Areawide	102384 817A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042930.742	208941.0257	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.28
ROW Areawide	102385 817B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042937.483	208922.1822	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.22
ROW Areawide	102391 817H	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043159.79	208487.78	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	102406 857B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1045386.954	209310.6829	Queens	TI-010	Flushing Creek	17	4.5	76.5	0.24
ROW Areawide	102408 857-1B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1045223.781	209251.2976	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	102410 857-1D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1045184.456	209236.9823	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.04
ROW Areawide	102411 857-1E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1045156.272	209226.7042	Queens	TI-010	Flushing Creek	20	4.5	90	0.05
ROW Areawide	102417 858-1A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1045148.593	209144.2791	Queens	TI-010	Flushing Creek	19	4	76	0.08
ROW Areawide	102462 928A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044415.357	210940.8372	Queens	TI-010	Flushing Creek	20	4	80	0.08
ROW Areawide	102463 928B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044424.911	210914.5141	Queens	TI-010	Flushing Creek	18	4	72	0.07
ROW Areawide	102464 928C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044440.66	210871.22	Queens	TI-010	Flushing Creek	11	4	44	0.14
ROW Areawide	102465 928D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044470.144	210790.6525	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.2
ROW Areawide	102468 929B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044330.795	210966.5167	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.03
ROW Areawide	102473 930E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044282.674	210591.8537	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	102474 930F	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044282.059	210554.9717	Queens	TI-010	Flushing Creek	18	4	72	0.17
ROW Areawide	102492 937A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043698.03	210691.79	Queens	TI-010	Flushing Creek	13	5	65	0.04
ROW Areawide	102494 941B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043342.459	210403.1922	Queens	TI-010	Flushing Creek	20	5	100	0.06
ROW Areawide	102495 941C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043356.446	210405.2353	Queens	TI-010	Flushing Creek	20	5	100	0.06
ROW Areawide	102499 946B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044231.688	209895.6466	Queens	TI-010	Flushing Creek	11	4	44	0.09
ROW Areawide	102500 947A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043939.517	210132.1516	Queens	TI-010	Flushing Creek	13	4	52	0.03
ROW Areawide	102506 955B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044003.559	209853.1361	Queens	TI-010	Flushing Creek	15	4	60	0.05
ROW Areawide	102508 955D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043936.847	210035.8143	Queens	TI-010	Flushing Creek	11	4	44	0.05
ROW Areawide	102509 955E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043929.634	210055.5366	Queens	TI-010	Flushing Creek	13	4	52	0.09
ROW Areawide	102510 955F	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043923.432	210072.518	Queens	TI-010	Flushing Creek	13	4	52	0.09
ROW Areawide	102512 956B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043802.074	210114.4593	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.04
ROW Areawide	102513 956C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043825.615	210122.8654	Queens	TI-010	Flushing Creek	20	4.5	90	0.05
ROW Areawide	102514 957A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044034.37	209677.7365	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	102515 957B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWRG	1043960.025	209884.6714	Queens	TI-010	Flushing Creek	18	4	90	0.21
ROW Areawide	102516 957C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043931.457	209961.5408	Queens	TI-010	Flushing Creek	16	4.5	72	0.09
ROW Areawide	102519 960A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043505.019	210006.4848	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.04
ROW Areawide	102525 963B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043535.76	209617.0105	Queens	TI-010	Flushing Creek	10	4.5	45	0.06
ROW Areawide	102580 997A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1045749.145	210316.1597	Queens	TI-010	Flushing Creek	11	4	44	0.04
ROW Areawide	102595 1005A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044796.759	210476.1061	Queens	TI-010	Flushing Creek	20	4	80	0.16
ROW Areawide	102604 1009A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044865.833	210462.8137	Queens	TI-010	Flushing Creek	20	4	80	0.12
ROW Areawide	102605 1009B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044879.859	210424.4648	Queens	TI-010	Flushing Creek	18	4	72	0.12
ROW Areawide	102606 1009C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044915.462	210258.0025	Queens	TI-010	Flushing Creek	20	4	80	0.16
ROW Areawide	102618 1020A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1045278.25	210705.26	Queens	TI-010	Flushing Creek	20	4.5	90	0.07
ROW Areawide	102619 1023A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044959.75	211195.25	Queens	TI-010	Flushing Creek	17	4	68	0.05
ROW Areawide	102625 1029A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044528.808	211038.5595	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	102628 1030B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044668.301	211006.3336	Queens	TI-010	Flushing Creek	13	4	52	0.08
ROW Areawide	102629 1030C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044674.465	210989.4216	Queens	TI-010	Flushing Creek	13	4	52	0.08
ROW Areawide	102630 1030D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044728.243	210841.4956	Queens	TI-010	Flushing Creek	14	4	56	0.04
ROW Areawide	102631 1031A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044444.784	210950.1933	Queens	TI-010	Flushing Creek	17	4.5	76.5	0.05
ROW Areawide	102632 1031B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044450.592	210934.2164	Queens	TI-010	Flushing Creek	12	4.5	54	0.03
ROW Areawide	102635 1031E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044553.796	210649.9039	Queens	TI-010	Flushing Creek	14	4.5	63	0.17
ROW Areawide	102636 1031F	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044582.902	210569.9547	Queens	TI-010	Flushing Creek	17	4.5	76.5	0.08
ROW Areawide	102650 1049C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047031.842	210709.6242	Queens	TI-010	Flushing Creek	14	4	56	0.03
ROW Areawide	102657 1064A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1046994.746	211330.1714	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	102658 1064B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1046900.373	211295.0893	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	102681 1088A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1048010.176	211644.9497	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	102693 1100A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047624.528	211420.7756	Queens	TI-010	Flushing Creek	20	5	100	0.09
ROW Areawide	102698 1113B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047478.15	211913.3535	Queens	TI-010	Flushing Creek	20	4.5	90	0.06
ROW Areawide	102699 1114A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047268.025	212034.3481	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	102705 1115E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047470.046	211845.9432	Queens	TI-010	Flushing Creek	13	5	65	0.22
ROW Areawide	102707 1130A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1051153.15	212633.1389	Queens	TI-010	Flushing Creek	20	4	80	0.05
ROW Areawide	102708 1131A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1051121.21	212632.2867	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	102728 1209A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1049517.644	214576.1241	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	102732 1217B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047602.696	212330.93	Queens	TI-010	Flushing Creek	11	4	44	0.1
ROW Areawide	102734 1217B-2	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047547.547	212481.8949	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.18
ROW Areawide	102735 1217C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047531.898	212524.9015	Queens	TI-010	Flushing Creek	16	4	64	0.11

ROW Areawide	102744	1221A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047380.006	212182.6786	Queens	TI-010	Flushing Creek	20	4	80	0.09
ROW Areawide	102749	1235A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1046776.926	213218.3466	Queens	TI-010	Flushing Creek	16	4.5	72	0.05
ROW Areawide	102750	1235B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1046793.942	213224.2275	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.03
ROW Areawide	102751	1235C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1046816.079	213232.3682	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.2
ROW Areawide	102752	1235D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1046882.81	213256.4949	Queens	TI-010	Flushing Creek	20	4	80	0.28
ROW Areawide	102804	1324B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044634.819	211214.7237	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.08
ROW Areawide	102805	1326A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044557.417	211102.7197	Queens	TI-010	Flushing Creek	17	4.5	76.5	0.08
ROW Areawide	102808	1331A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044922.485	212503.3912	Queens	TI-010	Flushing Creek	12	4.5	54	0.1
ROW Areawide	102811	1331D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044995.403	212529.749	Queens	TI-010	Flushing Creek	16	4	64	0.12
ROW Areawide	102846	1353A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044249.118	212158.9698	Queens	TI-010	Flushing Creek	12	4	48	0.04
ROW Areawide	102847	1353B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044254.253	212144.8762	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	102853	1366-1A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043735.689	210803.9099	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.19
ROW Areawide	102854	1366-1B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043752.647	210809.9436	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.19
ROW Areawide	102859	1368A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043581.338	210925.4591	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.05
ROW Areawide	102881	1383A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042863.572	211092.4121	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	102886	1389A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042672.197	211231.5547	Queens	TI-010	Flushing Creek	13	4	52	0.19
ROW Areawide	102889	1394A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042891.016	211390.4467	Queens	TI-010	Flushing Creek	10	4	40	0.09
ROW Areawide	102891	1397A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043105.668	211470.7544	Queens	TI-010	Flushing Creek	11	4	44	0.1
ROW Areawide	102895	1399A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043192.049	211323.2138	Queens	TI-010	Flushing Creek	18	4	72	0.06
ROW Areawide	102896	1399B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043301.38	211305.6804	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	102904	1413G	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042646.306	211973.2062	Queens	TI-010	Flushing Creek	12	4	48	0.05
ROW Areawide	102906	1416A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042820.897	211583.6857	Queens	TI-010	Flushing Creek	18	4	72	0.04
ROW Areawide	102908	1416C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042736.234	211814.822	Queens	TI-010	Flushing Creek	17	4	68	0.04
ROW Areawide	102910	1416E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042665.038	212011.1657	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	102914	1423A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042907.897	212104.7487	Queens	TI-010	Flushing Creek	20	4	80	0.05
ROW Areawide	102915	1425A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042981.046	212443.9566	Queens	TI-010	Flushing Creek	11	4	44	0.12
ROW Areawide	102916	1425B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042966.988	212438.7166	Queens	TI-010	Flushing Creek	10	4	40	0.14
ROW Areawide	102924	1428A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043238.752	211955.5944	Queens	TI-010	Flushing Creek	19	4	76	0.07
ROW Areawide	102928	1428E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043122.409	212276.301	Queens	TI-010	Flushing Creek	14	4.5	63	0.08
ROW Areawide	102930	1436-1A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043496.182	212597.1785	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	102933	1444A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043778.44	212691.91	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	102934	1444B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043793.566	212650.3626	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	102938	1445D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043705.093	212895.4034	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.23
ROW Areawide	102939	1445E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043685.23	212948.0725	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	102945	1447C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043332.177	213249.6966	Queens	TI-010	Flushing Creek	13	4	52	0.19
ROW Areawide	102946	1447D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043320.857	213280.9494	Queens	TI-010	Flushing Creek	20	4	80	0.28
ROW Areawide	102947	1449A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043450.496	213487.2457	Queens	TI-010	Flushing Creek	13	5	65	0.07
ROW Areawide	102950	1450C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043327.956	213170.2279	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.2
ROW Areawide	102951	1450D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043322.809	213184.3419	Queens	TI-010	Flushing Creek	10	4.5	45	0.15
ROW Areawide	102961	1462D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042953.487	212739.1951	Queens	TI-010	Flushing Creek	13	4	52	0.19
ROW Areawide	102965	1464C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042986.084	212478.43	Queens	TI-010	Flushing Creek	13	4	52	0.03
ROW Areawide	102966	1465A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042663.545	212775.7027	Queens	TI-010	Flushing Creek	10	5	50	0.04
ROW Areawide	102969	1476A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044134.776	212255.9823	Queens	TI-010	Flushing Creek	15	5	75	0.05
ROW Areawide	102970	1479A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043806.339	212705.8347	Queens	TI-010	Flushing Creek	12	4	48	0.09
ROW Areawide	102975	1480A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043833.045	212753.909	Queens	TI-010	Flushing Creek	12	4	48	0.06
ROW Areawide	102981	1482A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044151.252	212428.5938	Queens	TI-010	Flushing Creek	10	4.5	45	0.1
ROW Areawide	102982	1483A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044195.755	212395.4961	Queens	TI-010	Flushing Creek	18	4.5	81	0.17
ROW Areawide	102993	1486F	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044414.877	212463.9398	Queens	TI-010	Flushing Creek	10	4.5	45	0.1
ROW Areawide	102995	1488A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044650.272	212732.0601	Queens	TI-010	Flushing Creek	12	4	48	0.04
ROW Areawide	102996	1488B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044616.794	212720.0695	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	103036	1519A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044832.305	213741.9849	Queens	TI-010	Flushing Creek	17	5	85	0.09
ROW Areawide	103054	1535D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043614.922	213231.3608	Queens	TI-010	Flushing Creek	10	4.5	45	0.16
ROW Areawide	103055	1536A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043678.53	213520.0446	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.2
ROW Areawide	103090	1631A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044858.111	213787.4297	Queens	TI-010	Flushing Creek	18	5	90	0.09
ROW Areawide	103091	1631B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044833.682	213782.1193	Queens	TI-010	Flushing Creek	20	5	100	0.08
ROW Areawide	103092	1631C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044804.366	213775.7468	Queens	TI-010	Flushing Creek	20	5	100	0.09
ROW Areawide	103093	1639A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044054.06	213659.03	Queens	TI-010	Flushing Creek	11	5	55	0.05
ROW Areawide	103094	1639B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044043.455	213785.3539	Queens	TI-010	Flushing Creek	15	5	75	0.12
ROW Areawide	103095	1639C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044036.885	213870.4661	Queens	TI-010	Flushing Creek	16	5	80	0.05
ROW Areawide	103104	1644C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044013.478	213779.3593	Queens	TI-010	Flushing Creek	14	5.5	77	0.05
ROW Areawide	103105	1644D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044010.345	213819.3069	Queens	TI-010	Flushing Creek	12	66	71.5	0.09
ROW Areawide	103106	1644E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044008.209	213843.2116	Queens	TI-010	Flushing Creek	19	5.5	104.5	0.14
ROW Areawide	103107	1644F	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044003.976	213897.1822	Queens	TI-010	Flushing Creek	20	5.5	110	0.14
ROW Areawide	103110	1653A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043501.214	213660.7968	Queens	TI-010	Flushing Creek	11	5	55	0.05
ROW Areawide	103116	1664A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1043760.356	214065.3797	Queens	TI-010	Flushing Creek	12	6	72	0.39
ROW Areawide	103117	1664B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1043734.561	214385.8247	Queens	TI-010	Flushing Creek	18	5	90	0.06
ROW Areawide	103120	1667B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043711.381	214672.1827	Queens	TI-010	Flushing Creek	16	4.5	72	0.07
ROW Areawide	103124	1669A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043730.946	214048.067	Queens	TI-010	Flushing Creek	13	5.5	71.5	0.23
ROW Areawide	103127	1669D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043710.298	214303.0227	Queens	TI-010	Flushing Creek	13	5.5	71.5	0.23
ROW Areawide	103128	1670A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043702.426	214009.5677	Queens	TI-010	Flushing Creek	13	5.5	71.5	0.06
ROW Areawide	103129	1670B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043684.486	214008.0946	Queens	TI-010	Flushing Creek	13	5.5	71.5	0.06
ROW Areawide	103132	1670E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043482.078	214280.0642	Queens	TI-010	Flushing Creek	16	5.5	88	0.27
ROW Areawide	103133	1670F	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1043479.385	214315.5087	Queens	TI-010	Flushing Creek	10	4.5	60.5	0.22
ROW Areawide	103135	IB1671A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1043465.478	214103.1312	Queens	TI-010	Flushing Creek	20	5	100	0.3
ROW Areawide	103141	1674A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1043181.83	214389.0547	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.09
ROW Areawide	103142	1677A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042933.512	214613.7626	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.09
ROW Areawide	103143	1677B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042934.941	214595.8195	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.09
ROW Areawide	103146	IB1688A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1042484.714	213176.3269	Queens	TI-010	Flushing Creek	17	5	85	0.12
ROW Areawide	103162	1720A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1042717.98	214022.7762	Queens	TI-010	Flushing Creek	18	4	72	0.09
ROW Areawide	103163	1721A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042674.154	214573.2095	Queens	TI-010	Flushing Creek	16	5	80	0.26
ROW Areawide	103175	1730A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042686.971	213955.7641	Queens	TI-010	Flushing Creek	12	4.5	54	0.19
ROW Areawide	103178	1732B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042042.4	213983.4902	Queens	TI-010	Flushing Creek	13	4	52	0.11
ROW Areawide	103183	1738C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1041952.354	213868.5321	Queens	TI-010	Flushing Creek	13	4	52	0.03

ROW Areawide	103188	1744A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042805.856	214702.8522	Queens	TI-010	Flushing Creek	13	4	52	0.1
ROW Areawide	103196	1753A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042575.773	215337.3677	Queens	TI-010	Flushing Creek	20	4	80	0.21
ROW Areawide	103198	1757A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1041894.4	215344.71	Queens	TI-010	Flushing Creek	13	4	52	0.09
ROW Areawide	103204	1768A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042050.235	214642.0189	Queens	TI-010	Flushing Creek	13	4	52	0.03
ROW Areawide	103208	1772A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1041865.263	215323.6441	Queens	TI-010	Flushing Creek	13	5	65	0.07
ROW Areawide	103223	1780A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044507.94	215343.33	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.35
ROW Areawide	103228	1787A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043671.95	215163.85	Queens	TI-010	Flushing Creek	20	4	80	0.05
ROW Areawide	103229	1788-1A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044225.45	215213.87	Queens	TI-010	Flushing Creek	20	5	100	0.18
ROW Areawide	103231	1790B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043698.35	214835.35	Queens	TI-010	Flushing Creek	19	4	76	0.05
ROW Areawide	103232	1790C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043696.33	214860.65	Queens	TI-010	Flushing Creek	20	4	80	0.05
ROW Areawide	103245	1799D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043394.29	214991.51	Queens	TI-010	Flushing Creek	13	4	52	0.03
ROW Areawide	103248	1799G	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043411.31	214776.24	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	103252	1800A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043132.31	215387.9	Queens	TI-010	Flushing Creek	19	4	76	0.11
ROW Areawide	103253	1800B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043134.4	215362.99	Queens	TI-010	Flushing Creek	20	4	80	0.11
ROW Areawide	103254	1800C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043136.21	215340.09	Queens	TI-010	Flushing Creek	13	4	52	0.07
ROW Areawide	103255	1800D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043158.65	215060.44	Queens	TI-010	Flushing Creek	12	4	48	0.17
ROW Areawide	103260	1802D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043145.94	214839.03	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.06
ROW Areawide	103261	1804A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042918.6	214803.07	Queens	TI-010	Flushing Creek	13	4	52	0.08
ROW Areawide	103262	1804B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1042920.06	214758.13	Queens	TI-010	Flushing Creek	13	4	52	0.08
ROW Areawide	103291	1838-1A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047301.54	217891.48	Queens	TI-010	Flushing Creek	20	4	80	0.05
ROW Areawide	103311	1857A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1048248.97	218195.76	Queens	TI-010	Flushing Creek	16	5	80	0.18
ROW Areawide	103320	1858-2E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1048010.231	218068.1736	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	103322	1858-4A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047928.418	218282.4409	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.2
ROW Areawide	103323	1858-4B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047910.837	218278.577	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.2
ROW Areawide	103324	1858-4C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047881.95	218272.22	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	103325	1858-4D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1047824.14	218259.55	Queens	TI-010	Flushing Creek	20	5	100	0.07
ROW Areawide	103352	1878A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1048580.14	218464.5	Queens	TI-010	Flushing Creek	18	6	108	0.13
ROW Areawide	103353	1878B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1048636.44	218477.25	Queens	TI-010	Flushing Creek	20	6	120	0.14
ROW Areawide	103354	1878C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1048660.86	218482.67	Queens	TI-010	Flushing Creek	13	6	78	0.14
ROW Areawide	103355	1878D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1048685.25	218488.12	Queens	TI-010	Flushing Creek	15	6	90	0.15
ROW Areawide	103358	1880A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1048444.33	218510.73	Queens	TI-010	Flushing Creek	10	5	50	0.07
ROW Areawide	103359	1881A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1048229.22	218419.99	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.05
ROW Areawide	103364	1883A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1048070.764	218352.3331	Queens	TI-010	Flushing Creek	20	4	80	0.12
ROW Areawide	103365	1883B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1048046.353	218346.9225	Queens	TI-010	Flushing Creek	20	4	80	0.12
ROW Areawide	103376	1948C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1045282.52	216453.25	Queens	TI-010	Flushing Creek	11	5	55	0.13
ROW Areawide	103383	1961A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044886.33	216228.91	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	103384	1963A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044990.34	215844.06	Queens	TI-010	Flushing Creek	20	5	100	0.32
ROW Areawide	103385	1963B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044981.97	215867.59	Queens	TI-010	Flushing Creek	20	5	100	0.32
ROW Areawide	103388	1966A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044787.65	215730.78	Queens	TI-010	Flushing Creek	13	5	65	0.07
ROW Areawide	103390	1967B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044737.99	215777.1	Queens	TI-010	Flushing Creek	10	4	40	0.07
ROW Areawide	103391	1967C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044721.84	215822.74	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	103395	1975A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044358.3	216040.9	Queens	TI-010	Flushing Creek	20	5	100	0.08
ROW Areawide	103396	1977A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044480.81	215605.09	Queens	TI-010	Flushing Creek	10	4.5	45	0.17
ROW Areawide	103397	1977B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044475.74	215619.23	Queens	TI-010	Flushing Creek	10	4.5	45	0.17
ROW Areawide	103401	1977F	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044370.79	215914.18	Queens	TI-010	Flushing Creek	10	4	40	0.13
ROW Areawide	103402	1977G	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044359.61	215945.45	Queens	TI-010	Flushing Creek	10	4	40	0.13
ROW Areawide	103403	1977H	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044344.05	215988.78	Queens	TI-010	Flushing Creek	13	5	65	0.07
ROW Areawide	103404	1977I	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044337.99	216005.73	Queens	TI-010	Flushing Creek	13	5	65	0.07
ROW Areawide	103416	1995A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044610.79	216910.21	Queens	TI-010	Flushing Creek	11	5	55	0.05
ROW Areawide	103425	2003F	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044295.21	216219.01	Queens	TI-010	Flushing Creek	13	4	52	0.06
ROW Areawide	103431	2006B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044058.72	216791.45	Queens	TI-010	Flushing Creek	10	4.5	45	0.04
ROW Areawide	103432	2006C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1044071.85	216754.18	Queens	TI-010	Flushing Creek	10	4.5	45	0.04
ROW Areawide	103434	2011B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1043927.394	216390.6584	Queens	TI-010	Flushing Creek	20	5	100	0.16
ROW Areawide	103506	2080B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1041801.33	215905.17	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.12
ROW Areawide	103507	2080C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWB	1041802.86	215890.24	Queens	TI-010	Flushing Creek	10	4.5	45	0.09
ROW Areawide	103547	1001A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054415.641	194297.379	Queens	JAM-005	Jamaica Bay and Tributaries	15	5	75	0.07
ROW Areawide	103548	1001B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054396.726	194290.8808	Queens	JAM-005	Jamaica Bay and Tributaries	15	5	75	0.07
ROW Areawide	103549	1001C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054346.333	194273.3716	Queens	JAM-005	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	103550	1001D	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054330.264	194267.8187	Queens	JAM-005	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	103552	1002A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054391.13	194328.0986	Queens	JAM-005	Jamaica Bay and Tributaries	18	4.5	81	0.07
ROW Areawide	103556	1004A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054617.739	194406.6159	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	103557	1004B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054648.982	194417.3571	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	103586	1088A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056363.652	194732.8977	Queens	JAM-005	Jamaica Bay and Tributaries	20	4	80	0.13
ROW Areawide	103594	1106A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057308.3	194790.1154	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.09
ROW Areawide	103600	1135A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057885.137	194855.5989	Queens	JAM-005	Jamaica Bay and Tributaries	17	5.5	93.5	0.12
ROW Areawide	103606	1173A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057918.003	195806.0578	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	103607	1173B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057917.306	195788.0712	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	103608	1173C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057916.287	195758.0913	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.03
ROW Areawide	103611	1174A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057958.06	195777.23	Queens	JAM-005	Jamaica Bay and Tributaries	20	4.5	90	0.06
ROW Areawide	103612	1177A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058414.359	195825.7699	Queens	JAM-005	Jamaica Bay and Tributaries	18	4.5	81	0.29
ROW Areawide	103613	1177B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058396.37	195826.379	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.22
ROW Areawide	103614	1177C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058291.598	195830.5211	Queens	JAM-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.05
ROW Areawide	103615	1177D	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058244.653	195832.4668	Queens	JAM-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.05
ROW Areawide	103616	1178A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058384.968	195857.8809	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	103617	1178B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058366.982	195858.5775	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	103620	1179A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058065.402	195839.3615	Queens	JAM-005	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	103621	1180A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058011.208	195872.1876	Queens	JAM-005	Jamaica Bay and Tributaries	12	4.5	54	0.07
ROW Areawide	103622	1181A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057964.001	195935.5179	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.1
ROW Areawide	103623	1181B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057964.697	195953.5044	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.1
ROW Areawide	103625	1183A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057882.789	195845.8074	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	103627	1184A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057754.394	195881.704	Queens	JAM-005	Jamaica Bay and Tributaries	10	4.5	45	0.07
ROW Areawide	103628	1185A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057422.935	196054.1995	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	103629	1185B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057422.214	196036.2139	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.04

ROW Areawide	103630	1185C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057419.79	195972.4717	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.03
ROW Areawide	103633	1187B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057096.517	195875.8192	Queens	JAM-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.07
ROW Areawide	103634	1187C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057139.044	195874.1855	Queens	JAM-005	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	103635	1188A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057194.92	195902.7031	Queens	JAM-005	Jamaica Bay and Tributaries	12	4.5	54	0.07
ROW Areawide	103636	1190A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056404.39	195933.27	Queens	JAM-005	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	103638	1190C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056779.681	195918.3803	Queens	JAM-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.03
ROW Areawide	103640	1191A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056600.272	195894.3009	Queens	JAM-005	Jamaica Bay and Tributaries	14	4	56	0.14
ROW Areawide	103644	1191E	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056843.38	195850.99	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	103654	1199C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056862.36	196347.7907	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	103656	1200B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056941.22	196411.8	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	103657	1200C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057042.225	196408.0036	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	103661	1202A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057132.991	196175.2859	Queens	JAM-005	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	103663	1203A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057352.065	196126.6131	Queens	JAM-005	Jamaica Bay and Tributaries	10	4.5	45	0.08
ROW Areawide	103666	1205B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057402.13	196323.0332	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	103667	1205C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057403.9	196373.02	Queens	JAM-005	Jamaica Bay and Tributaries	11	4	44	0.06
ROW Areawide	103669	1206A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057429.103	196214.5318	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	103670	1206B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057429.796	196232.5185	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	103673	1208A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057469.034	196162.9995	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	103674	1210A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057898.547	196146.9161	Queens	JAM-005	Jamaica Bay and Tributaries	10	4	40	0.11
ROW Areawide	103675	1212A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057974.121	196207.4184	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.03
ROW Areawide	103676	1212B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057976.039	196260.07	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.03
ROW Areawide	103678	1216B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058292.342	196392.0645	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.09
ROW Areawide	103679	1216C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058310.33	196391.3666	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.09
ROW Areawide	103680	1220A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058093.091	196728.0674	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.08
ROW Areawide	103681	1220B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058122.097	196816.7391	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	103685	1225A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057894.013	196406.9497	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	103686	1225B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057876.026	196407.638	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	103690	1227A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057455.949	196473.1056	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.11
ROW Areawide	103691	1227B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057461.62	196490.1891	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.11
ROW Areawide	103694	1231B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056516.59	196458.69	Queens	JAM-005	Jamaica Bay and Tributaries	16	4	64	0.11
ROW Areawide	103695	1231C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056676.848	196452.6019	Queens	JAM-005	Jamaica Bay and Tributaries	11	4	44	0.03
ROW Areawide	103708	1246A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054587.89	195731.95	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.08
ROW Areawide	103709	1247A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054604.991	195776.729	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	103710	1247B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054622.013	195782.5793	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	103721	1253A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055221.845	195950.7048	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.11
ROW Areawide	103725	1263A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055241.396	196025.862	Queens	JAM-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	103726	1263B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055236.325	196043.1328	Queens	JAM-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	103728	1271A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054522.08	196228.0839	Queens	JAM-005	Jamaica Bay and Tributaries	10	4	40	0.02
ROW Areawide	103729	1273A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054435.692	196232.3793	Queens	JAM-005	Jamaica Bay and Tributaries	10	4	40	0.02
ROW Areawide	103732	1278A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054405.668	196254.2241	Queens	JAM-005	Jamaica Bay and Tributaries	12	4	48	0.03
ROW Areawide	103733	1280A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055166.16	196281.045	Queens	JAM-005	Jamaica Bay and Tributaries	14	5	70	0.08
ROW Areawide	103734	1280B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055160.807	196299.2751	Queens	JAM-005	Jamaica Bay and Tributaries	14	5	70	0.08
ROW Areawide	103736	1281B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054626.318	196298.541	Queens	JAM-005	Jamaica Bay and Tributaries	15	4	60	0.12
ROW Areawide	103738	1285A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054449.94	196314.48	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	103739	1285B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054438.41	196328.3	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	103740	1285C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054383.104	196394.422	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.03
ROW Areawide	103742	1291A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054941.027	196915.796	Queens	JAM-005	Jamaica Bay and Tributaries	20	4	80	0.21
ROW Areawide	103745	1292A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055032.221	196735.6289	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.09
ROW Areawide	103746	1294A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055114.74	196613.91	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	103749	1295B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWEB	1055062.735	196631.2876	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	103757	1318C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055941.172	196735.7701	Queens	JAM-005	Jamaica Bay and Tributaries	10	4	40	0.02
ROW Areawide	103759	1319B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056324.554	196650.6242	Queens	JAM-005	Jamaica Bay and Tributaries	17	5	85	0.05
ROW Areawide	103765	1324A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056427.778	196891.0631	Queens	JAM-005	Jamaica Bay and Tributaries	14	5	70	0.05
ROW Areawide	103766	1324B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056401.537	196899.0156	Queens	JAM-005	Jamaica Bay and Tributaries	16	5	80	0.06
ROW Areawide	103768	1325B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055945.893	196818.6165	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	103770	MR-1346	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055511.425	197374.3744	Queens	JAM-005	Jamaica Bay and Tributaries	17	5	85	0.21
ROW Areawide	103771	1347A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055557.853	196959.6459	Queens	JAM-005	Jamaica Bay and Tributaries	20	5	100	0.23
ROW Areawide	103772	1347B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055551.1	196983.0796	Queens	JAM-005	Jamaica Bay and Tributaries	13	5	65	0.16
ROW Areawide	103773	1347C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055546.11	197000.3739	Queens	JAM-005	Jamaica Bay and Tributaries	13	5	65	0.16
ROW Areawide	103774	1347D	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055512.107	197115.8674	Queens	JAM-005	Jamaica Bay and Tributaries	13	5	65	0.11
ROW Areawide	103777	1348B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055469.864	197150.2028	Queens	JAM-005	Jamaica Bay and Tributaries	13	5	65	0.1
ROW Areawide	103783	1354A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWEB	1054960.24	197135.02	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	103785	1355A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054913.081	197139.5081	Queens	JAM-005	Jamaica Bay and Tributaries	15	4	60	0.08
ROW Areawide	103786	1355B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054923.784	197102.6889	Queens	JAM-005	Jamaica Bay and Tributaries	15	4	60	0.08
ROW Areawide	103787	1355C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054940.7	197044.24	Queens	JAM-005	Jamaica Bay and Tributaries	10	4	40	0.05
ROW Areawide	103788	1356A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWEB	1054925.878	196943.3125	Queens	JAM-005	Jamaica Bay and Tributaries	20	4	80	0.21
ROW Areawide	103790	1362A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054848.609	197215.8552	Queens	JAM-005	Jamaica Bay and Tributaries	12	4	48	0.05
ROW Areawide	103791	1362B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054790.62	197198.616	Queens	JAM-005	Jamaica Bay and Tributaries	14	4	56	0.07
ROW Areawide	103792	1363A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWEB	1054788.285	197432.413	Queens	JAM-005	Jamaica Bay and Tributaries	20	4	80	0.15
ROW Areawide	103794	1364A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054773.081	197463.7784	Queens	JAM-005	Jamaica Bay and Tributaries	20	4	80	0.14
ROW Areawide	103795	1365A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054799.417	197521.0916	Queens	JAM-005	Jamaica Bay and Tributaries	20	5	100	0.17
ROW Areawide	103799	1366C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054808.715	197864.4954	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	103800	1367A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055075.351	197561.9703	Queens	JAM-005	Jamaica Bay and Tributaries	11	4	44	0.05
ROW Areawide	103801	1368A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055143.494	197451.1707	Queens	JAM-005	Jamaica Bay and Tributaries	14	4.5	63	0.11
ROW Areawide	103802	1368B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055132.57	197487.0213	Queens	JAM-005	Jamaica Bay and Tributaries	10	4.5	45	0.08
ROW Areawide	103803	1368C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055054.86	197746.07	Queens	JAM-005	Jamaica Bay and Tributaries	15	5	75	0.25
ROW Areawide	103806	1370A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055386.87	197429.18	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	103807	1370B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055328.612	197625.1099	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.2
ROW Areawide	103810	1371B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055345.468	197678.0719	Queens	JAM-005	Jamaica Bay and Tributaries	20	5	100	0.31
ROW Areawide	103811	1371C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055315.038	197779.8208	Queens	JAM-005	Jamaica Bay and Tributaries	18	5	90	0.12
ROW Areawide	103812	1371D	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055292.686	197855.6841	Queens	JAM-005	Jamaica Bay and Tributaries	11	5	55	0.08
ROW Areawide	103813	1373A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055637.736	197492.4091	Queens	JAM-005	Jamaica Bay and Tributaries	11	5	55	0.04
ROW Areawide	103816	1375A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055887.429	197576.7534	Queens	JAM-005	Jamaica Bay and Tributaries	20	8.5	170	0.2

ROW Areawide	103817	1375B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055877.741	197608.73	Queens	JAM-005	Jamaica Bay and Tributaries	15	8.5	127.5	0.14
ROW Areawide	103823	1382B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056267.597	197312.5585	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.08
ROW Areawide	103824	1382C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056262.519	197329.8274	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.08
ROW Areawide	103825	1382D	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056245.45	197386.99	Queens	JAM-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.09
ROW Areawide	103826	1382E	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056237.26	197414.7	Queens	JAM-005	Jamaica Bay and Tributaries	10	4.5	45	0.07
ROW Areawide	103834	1396A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055544.906	197935.2682	Queens	JAM-005	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	103835	1396B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055581.066	197813.9496	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	103836	1396C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055590.232	197783.2985	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	103838	1404B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056297.02	198018.41	Queens	JAM-005	Jamaica Bay and Tributaries	14	5	70	0.09
ROW Areawide	103840	1406A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056448.061	197809.2786	Queens	JAM-005	Jamaica Bay and Tributaries	11	4	44	0.03
ROW Areawide	103843	1407B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056448.226	197836.4209	Queens	JAM-005	Jamaica Bay and Tributaries	11	4	44	0.03
ROW Areawide	103850	1420A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056609.63	197863.61	Queens	JAM-005	Jamaica Bay and Tributaries	20	4.5	90	0.06
ROW Areawide	103853	1423A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056673.418	198109.3849	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	103858	1451A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057829.215	196915.2401	Queens	JAM-005	Jamaica Bay and Tributaries	11	4	44	0.08
ROW Areawide	103864	1457A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058171.886	197096.673	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	103865	1457AA	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058179.124	197118.5034	Queens	JAM-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	103871	1466A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058332.149	197459.2048	Queens	JAM-005	Jamaica Bay and Tributaries	20	5	100	0.13
ROW Areawide	103873	1466C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1058364.752	197558.0957	Queens	JAM-005	Jamaica Bay and Tributaries	18	5	90	0.08
ROW Areawide	103874	1471A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057835.18	197622.18	Queens	JAM-005	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	103877	1013-1A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWEB	1054801.45	194106.3566	Queens	JAM-005	Jamaica Bay and Tributaries	19	5	95	0.18
ROW Areawide	103891	1348-1A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055441.48	197242.84	Queens	JAM-005	Jamaica Bay and Tributaries	20	4.5	90	0.23
ROW Areawide	104457	119C	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	989148.5446	188880.2411	Brooklyn	RH-034	Gowanus Canal	20	5	100	0.08
ROW Areawide	104484	162B	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	988675.4002	188463.3008	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.05
ROW Areawide	104535	197A	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	988360.5882	187911.5433	Brooklyn	RH-034	Gowanus Canal	20	4.5	90	0.15
ROW Areawide	104537	200D	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	986091.5809	188980.8831	Brooklyn	RH-034	Gowanus Canal	20	5	100	0.09
ROW Areawide	104544	206C	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	986738.6662	188393.443	Brooklyn	RH-034	Gowanus Canal	10	4.5	45	0.03
ROW Areawide	104551	207H	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	986955.8252	188048.5015	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.04
ROW Areawide	104559	212B	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	987923.4744	188045.2235	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.05
ROW Areawide	104560	212C	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	987941.2474	188036.0537	Brooklyn	RH-034	Gowanus Canal	15	5	75	0.06
ROW Areawide	104592	257B	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	990409.7393	188270.5529	Brooklyn	RH-034	Gowanus Canal	15	4	60	0.11
ROW Areawide	104595	276A	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993287.3816	187366.7926	Brooklyn	RH-034	Gowanus Canal	20	5	100	0.11
ROW Areawide	104613	301B	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993313.9005	187058.5715	Brooklyn	RH-034	Gowanus Canal	10	6	60	0.07
ROW Areawide	104615	301D	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993365.4613	187044.2805	Brooklyn	RH-034	Gowanus Canal	12	6	72	0.08
ROW Areawide	104623	323C	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	992534.2054	187236.1746	Brooklyn	RH-034	Gowanus Canal	10	4	40	0.05
ROW Areawide	104624	323D	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	992650.4344	187204.4011	Brooklyn	RH-034	Gowanus Canal	15	5	75	0.1
ROW Areawide	104627	330A	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993938.5382	186801.2741	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.03
ROW Areawide	104630	341E	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	991142.64	187020.02	Brooklyn	RH-034	Gowanus Canal	15	5	75	0.21
ROW Areawide	104632	344A	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	991408.3837	187244.8529	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.06
ROW Areawide	104633	344B	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	991561.5098	187202.7554	Brooklyn	RH-034	Gowanus Canal	13	5	65	0.07
ROW Areawide	104636	346C	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	991605.0189	186882.5895	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.04
ROW Areawide	104639	354B	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993189.2397	186447.5253	Brooklyn	RH-034	Gowanus Canal	12	5	60	0.07
ROW Areawide	104658	378D	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993425.7477	186347.0316	Brooklyn	RH-034	Gowanus Canal	20	5	100	0.07
ROW Areawide	104661	379B	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993101.0334	186127.746	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.03
ROW Areawide	104663	379D	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993286.1582	186076.8847	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.06
ROW Areawide	104670	382B	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993803.0388	185934.8826	Brooklyn	RH-034	Gowanus Canal	10	4	40	0.03
ROW Areawide	104676	389D	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	990013.8934	187011.6017	Brooklyn	RH-034	Gowanus Canal	10	4	40	0.02
ROW Areawide	104678	394A	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	991061.0659	186676.1019	Brooklyn	RH-034	Gowanus Canal	12	4	48	0.04
ROW Areawide	104682	402D	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	992433.8012	186275.2458	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.03
ROW Areawide	104684	403B	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	992011.5037	186082.2323	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.03
ROW Areawide	104689	407F	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993453.8178	185686.2236	Brooklyn	RH-034	Gowanus Canal	12	4.5	54	0.04
ROW Areawide	104693	411B	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993708.51	185616.52	Brooklyn	RH-034	Gowanus Canal	15	5	75	0.05
ROW Areawide	104694	411E	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	994036.7349	185526.2798	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.03
ROW Areawide	104697	418A	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	990357.5087	186846.188	Brooklyn	RH-034	Gowanus Canal	10	4.5	45	0.03
ROW Areawide	104710	434E	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	992449.7659	185617.4931	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.03
ROW Areawide	104715	440A	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993656.9144	185594.6536	Brooklyn	RH-034	Gowanus Canal	20	5	100	0.1
ROW Areawide	104718	440D	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993908.3146	185525.6096	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.04
ROW Areawide	104719	440E	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993922.7765	185521.629	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.05
ROW Areawide	104729	450B	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	992375.5472	185601.7786	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.04
ROW Areawide	104736	455A	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993237.6169	185333.356	Brooklyn	RH-034	Gowanus Canal	20	5	100	0.06
ROW Areawide	104740	458D	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993094.7653	184898.9603	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.03
ROW Areawide	104741	458E	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993146.0121	184919.0634	Brooklyn	RH-034	Gowanus Canal	10	6	60	0.04
ROW Areawide	104745	461C	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993622.5334	184959.6865	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.03
ROW Areawide	104762	475B	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993166.1438	184872.2179	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.03
ROW Areawide	104763	475C	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993188.8371	184881.0692	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.03
ROW Areawide	104768	478A	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993425.0607	184931.3147	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.03
ROW Areawide	104769	479C	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	993682.3375	184890.5564	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.03
ROW Areawide	104771	SGS-34	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWSGS	990655.8318	185774.5649	Brooklyn	RH-034	Gowanus Canal	29	9.9	287.1	0.23
ROW Areawide	104782	497A	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	990437.0566	185338.7892	Brooklyn	RH-034	Gowanus Canal	20	4	80	0.1
ROW Areawide	104784	497E	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	990804.2399	185152.4655	Brooklyn	RH-034	Gowanus Canal	10	5	50	0.03
ROW Areawide	104793	509C	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	991457.0952	184777.2175	Brooklyn	RH-034	Gowanus Canal	10	4.5	45	0.04
ROW Areawide	104794	509D	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	991496.117	184757.199	Brooklyn	RH-034	Gowanus Canal	10	4.5	45	0.04
ROW Areawide	104795	509E	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	991611.0242	184698.5519	Brooklyn	RH-034	Gowanus Canal	15	5	75	0.05
ROW Areawide	104797	511A	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	991737.3916	184582.5716	Brooklyn	RH-034	Gowanus Canal	15	5	75	0.04
ROW Areawide	104816	546A	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	992899.412	184840.55	Brooklyn	RH-034	Gowanus Canal	20	6	120	0.07
ROW Areawide	104824	184-1A	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	988518.6645	188134.9938	Brooklyn	RH-034	Gowanus Canal	20	4	80	0.24
ROW Areawide	104839	344-2A	OGI-DESIGN-1	1 Retention	OGI Design Area 1 (RH-034)	ROWB	992004.9795	187081.0646	Brooklyn	RH-034	Gowanus Canal	10	4	40	0.03
ROW Areawide	104889	OH-007_SGS-5	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWSGS	989618.6975	185429.073	Brooklyn	OH-007	Gowanus Canal	25	6	150	0.27
ROW Areawide	104895	49B	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWB	989596.5791	185147.6332	Brooklyn	OH-007	Gowanus Canal	10	5	50	0.05
ROW Areawide	104896	51A	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWB	990006.5049	184670.6082	Brooklyn	OH-007	Gowanus Canal	11	4.5	49.5	0.08
ROW Areawide	104909	60-1A	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWB	992072.57	183662.754	Brooklyn	OH-007	Gowanus Canal	10	5	50	0.03
ROW Areawide	104920	66A	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWB	991193.5359	183648.4595	Brooklyn	OH-007	Gowanus Canal	10	5	50	0.06
ROW Areawide	104921	67F	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWB	991066.1441	183642.9604	Brooklyn	OH-007	Gowanus Canal	15	5	75	0.05
ROW Areawide	104930	74B	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWRG	989425.9758	184957.6101	Brooklyn	OH-007	Gowanus Canal	10	5	50	0.03

ROW Areawide	104934	79E	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWB	989108.1362	184888.0318	Brooklyn	OH-007	Gowanus Canal	10	5	50	0.03
ROW Areawide	104937	82B	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWRG	988608.2254	185179.4208	Brooklyn	OH-007	Gowanus Canal	20	5	100	0.07
ROW Areawide	104938	82C	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWRG	988608.2254	185168.7009	Brooklyn	OH-007	Gowanus Canal	15	5	75	0.05
ROW Areawide	105014	164C	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWB	990243.6705	182935.0042	Brooklyn	OH-007	Gowanus Canal	10	5	50	0.08
ROW Areawide	105102	221A	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWB	990339.7005	182221.7809	Brooklyn	OH-007	Gowanus Canal	20	5	100	0.3
ROW Areawide	105103	221B	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWB	990356.6122	182211.1057	Brooklyn	OH-007	Gowanus Canal	15	5	75	0.23
ROW Areawide	105137	247B	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWB	986477.7284	184402.29	Brooklyn	OH-007	Gowanus Canal	10	5	50	0.05
ROW Areawide	105139	247D	OGI-DESIGN-1	2 Retention	OGI Design Area 1 (OH-007)	ROWB	986642.2501	184297.6862	Brooklyn	OH-007	Gowanus Canal	10	4	40	0.07
ROW Areawide	106132	IB1045a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1044101.628	219106.3797	Queens	TI-010	Flushing Creek	18	4	72	0.1
ROW Areawide	106133	1049a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1044006.988	219724.7548	Queens	TI-010	Flushing Creek	12	4	48	0.09
ROW Areawide	106145	1053d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1043310.553	220828.9497	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	106166	1072a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1043217.68	220313.2104	Queens	TI-010	Flushing Creek	14	4.5	63	0.09
ROW Areawide	106187	1082a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1043367.7	218818.4741	Queens	TI-010	Flushing Creek	18	4.5	81	0.06
ROW Areawide	106220	IB1105b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1042721.892	219836.3578	Queens	TI-010	Flushing Creek	15	6	90	0.07
ROW Areawide	106221	1106a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1042810.477	219927.2141	Queens	TI-010	Flushing Creek	20	5	100	0.11
ROW Areawide	106222	1106b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1042801.023	219951.7237	Queens	TI-010	Flushing Creek	13	5	65	0.07
ROW Areawide	106223	1106c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1042791.909	219975.0141	Queens	TI-010	Flushing Creek	20	5	100	0.1
ROW Areawide	106229	1120a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1042566.836	219836.519	Queens	TI-010	Flushing Creek	12	4.5	54	0.07
ROW Areawide	106230	1120b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1042557.738	219859.8058	Queens	TI-010	Flushing Creek	20	4.5	90	0.1
ROW Areawide	106280	1175a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041733.387	219039.5275	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.06
ROW Areawide	106291	1238b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1044327.064	218620.1291	Queens	TI-010	Flushing Creek	19	4.5	85.5	0.05
ROW Areawide	106295	1242a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWRG	1044038.134	218535.0695	Queens	TI-010	Flushing Creek	14	4.5	63	0.16
ROW Areawide	106300	1246a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1044256.768	218490.4356	Queens	TI-010	Flushing Creek	16	4.5	72	0.05
ROW Areawide	106310	1251d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1044259.288	218019.1618	Queens	TI-010	Flushing Creek	20	5	100	0.15
ROW Areawide	106344	1257a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1043941.735	217105.7647	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	106413	1302b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1043378.523	217871.0928	Queens	TI-010	Flushing Creek	17	4	68	0.05
ROW Areawide	106424	1306a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1043450.873	217611.5115	Queens	TI-010	Flushing Creek	20	6	120	0.27
ROW Areawide	106425	1306b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1043460.266	217588.3431	Queens	TI-010	Flushing Creek	20	6	120	0.27
ROW Areawide	106431	1307aa	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1043367.114	217817.3648	Queens	TI-010	Flushing Creek	20	6	120	0.11
ROW Areawide	106445	1313a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1043032.531	218022.2235	Queens	TI-010	Flushing Creek	15	4	60	0.09
ROW Areawide	106451	1319a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1042462.996	218430.551	Queens	TI-010	Flushing Creek	14	4.5	63	0.14
ROW Areawide	106458	1323a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1042694.532	218038.5263	Queens	TI-010	Flushing Creek	17	5.5	93.5	0.1
ROW Areawide	106468	1333a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1043616.006	217062.3272	Queens	TI-010	Flushing Creek	14	4.5	63	0.06
ROW Areawide	106499	SGS1348a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWSGS	1042674.333	217631.8412	Queens	TI-010	Flushing Creek	20	6	63	0.08
ROW Areawide	106511	1373a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1042360.181	217898.897	Queens	TI-010	Flushing Creek	11	4	44	0.04
ROW Areawide	106512	1376a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1042340.247	217701.2952	Queens	TI-010	Flushing Creek	13	5	65	0.11
ROW Areawide	106513	1376b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1042341.839	217717.2157	Queens	TI-010	Flushing Creek	11	5	55	0.09
ROW Areawide	106523	1388a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1042289.308	218754.7747	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	106533	1392a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041926.555	217862.8414	Queens	TI-010	Flushing Creek	12	5	60	0.05
ROW Areawide	106552	1405a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041859.051	218183.7447	Queens	TI-010	Flushing Creek	13	5.5	71.5	0.09
ROW Areawide	106554	SGS1409a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWSGS	1041729.925	217437.5668	Queens	TI-010	Flushing Creek	30	6	119	0.09
ROW Areawide	106560	1415a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041860.951	216872.031	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.05
ROW Areawide	106561	1415b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041845.049	216870.2594	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.04
ROW Areawide	106586	1432a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041525.816	215715.8713	Queens	TI-010	Flushing Creek	14	6	84	0.28
ROW Areawide	106587	1432b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041527.977	215695.9884	Queens	TI-010	Flushing Creek	15	6	90	0.29
ROW Areawide	106589	1437b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041278.526	215759.9599	Queens	TI-010	Flushing Creek	20	4	80	0.05
ROW Areawide	106598	1443e	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041239.236	216951.081	Queens	TI-010	Flushing Creek	20	4.5	90	0.14
ROW Areawide	106607	1444c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041208.595	216953.8216	Queens	TI-010	Flushing Creek	20	4	80	0.14
ROW Areawide	106610	1444f	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041213.923	217005.2143	Queens	TI-010	Flushing Creek	20	4	80	0.09
ROW Areawide	106611	1444g	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041216.637	217030.0189	Queens	TI-010	Flushing Creek	20	4	80	0.09
ROW Areawide	106614	1447a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041293.573	217482.482	Queens	TI-010	Flushing Creek	13	4	52	0.07
ROW Areawide	106621	1448a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041278.561	217635.6177	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	106626	1452b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041032.234	217789.8595	Queens	TI-010	Flushing Creek	10	4.5	45	0.12
ROW Areawide	106627	1452c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041035.917	217824.3954	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.21
ROW Areawide	106635	1455b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040968.002	217155.6693	Queens	TI-010	Flushing Creek	19	4.5	85.5	0.12
ROW Areawide	106687	1485a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040727.936	217359.5549	Queens	TI-010	Flushing Creek	20	5	100	0.07
ROW Areawide	106688	1485b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040732.721	217408.5639	Queens	TI-010	Flushing Creek	11	5	55	0.11
ROW Areawide	106715	1494c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040449.676	216891.5281	Queens	TI-010	Flushing Creek	16	6	96	0.06
ROW Areawide	106716	1494d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040465.695	217048.4381	Queens	TI-010	Flushing Creek	13	4	52	0.03
ROW Areawide	106721	1499a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040316.378	215871.324	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	106723	1499c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040320.265	215909.9183	Queens	TI-010	Flushing Creek	19	4.5	85.5	0.09
ROW Areawide	106724	1499d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040325.32	215960.056	Queens	TI-010	Flushing Creek	10	4	40	0.08
ROW Areawide	106731	1500e	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040355.746	215957.2532	Queens	TI-010	Flushing Creek	20	4.5	90	0.1
ROW Areawide	106750	1506b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040105.756	216373.2652	Queens	TI-010	Flushing Creek	15	4	60	0.16
ROW Areawide	106752	1506d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040114.024	216454.3395	Queens	TI-010	Flushing Creek	13	4	52	0.1
ROW Areawide	106754	1506f	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040131.803	216630.2639	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.13
ROW Areawide	106755	1507a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040131.415	216323.7983	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.13
ROW Areawide	106829	1551a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039491.737	217752.6705	Queens	TI-010	Flushing Creek	17	4	68	0.06
ROW Areawide	106830	1551b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039482.883	217665.1716	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	106833	1551e	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039475.402	217590.8151	Queens	TI-010	Flushing Creek	17	4	68	0.05
ROW Areawide	106837	1553b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039424.497	217393.305	Queens	TI-010	Flushing Creek	20	4.5	90	0.06
ROW Areawide	106842	1562a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039327.573	216433.2046	Queens	TI-010	Flushing Creek	13	6	78	0.06
ROW Areawide	106848	1563b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039369.356	216539.194	Queens	TI-010	Flushing Creek	13	4	52	0.03
ROW Areawide	106849	1563c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039378.541	216627.0959	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	106850	1563d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039380.103	216645.028	Queens	TI-010	Flushing Creek	13	4	52	0.06
ROW Areawide	106860	1567b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039125.805	216713.183	Queens	TI-010	Flushing Creek	13	5	65	0.04
ROW Areawide	106861	1567c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039127.966	216735.0767	Queens	TI-010	Flushing Creek	12	5	60	0.04
ROW Areawide	106888	1579d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039191.815	218140.533	Queens	TI-010	Flushing Creek	20	6	120	0.09
ROW Areawide	106898	1582b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038928.73	217353.373	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.05
ROW Areawide	106908	1597a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039023.931	216009.8878	Queens	TI-010	Flushing Creek	13	5	65	0.07
ROW Areawide	106909	1597b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039022.157	215991.9754	Queens	TI-010	Flushing Creek	13	5	65	0.07
ROW Areawide	106911	1598a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038813.061	216207.9623	Queens	TI-010	Flushing Creek	17	5.5	93.5	0.07
ROW Areawide	106912	1599a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039111.819	216189.4947	Queens	TI-010	Flushing Creek	13	4	52	0.06

ROW Areawide	106920 1604a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039297.112	215821.6428	Queens	TI-010	Flushing Creek	12	6	72	0.1
ROW Areawide	106922 1606b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039527.168	215825.7933	Queens	TI-010	Flushing Creek	12	4	48	0.03
ROW Areawide	106925 1608a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039550.384	215744.3033	Queens	TI-010	Flushing Creek	18	6	108	0.08
ROW Areawide	106931 1614a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039962.76	215635.3217	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.05
ROW Areawide	106932 1614b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039946.856	215637.0752	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.05
ROW Areawide	106939 1619a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040300.235	215716.8164	Queens	TI-010	Flushing Creek	16	4.5	72	0.07
ROW Areawide	106946 1629a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041256.055	215369.2773	Queens	TI-010	Flushing Creek	13	5.5	71.5	0.06
ROW Areawide	106949 1630b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041437.031	215374.8246	Queens	TI-010	Flushing Creek	12	5	60	0.06
ROW Areawide	106950 1630c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041454.023	215375.3269	Queens	TI-010	Flushing Creek	12	5	60	0.06
ROW Areawide	106958 1631-1a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041562.397	215332.8033	Queens	TI-010	Flushing Creek	20	6	120	0.22
ROW Areawide	106961 1631-1d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041573.931	215227.193	Queens	TI-010	Flushing Creek	15	6	90	0.08
ROW Areawide	106971 1636a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041601.118	214575.5343	Queens	TI-010	Flushing Creek	17	5.5	93.5	0.08
ROW Areawide	106972 1636b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041578.223	214577.7277	Queens	TI-010	Flushing Creek	18	5.5	99	0.08
ROW Areawide	106975 1639a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041335.419	215299.5256	Queens	TI-010	Flushing Creek	10	6	60	0.05
ROW Areawide	106980 1641c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041387.886	214537.6979	Queens	TI-010	Flushing Creek	20	6	120	0.07
ROW Areawide	106992 1653a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040803.179	214685.8099	Queens	TI-010	Flushing Creek	13	4	52	0.03
ROW Areawide	106993 1653b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040821.086	214684.0083	Queens	TI-010	Flushing Creek	11	4	44	0.03
ROW Areawide	107003 1655b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040949.181	214382.1458	Queens	TI-010	Flushing Creek	12	4.5	54	0.04
ROW Areawide	107017 1659a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040743.166	214622.9502	Queens	TI-010	Flushing Creek	10	4.5	45	0.04
ROW Areawide	107018 1659b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040741.597	214607.0273	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.05
ROW Areawide	107020 1659d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040704.806	214243.4657	Queens	TI-010	Flushing Creek	14	4.5	63	0.04
ROW Areawide	107021 1660a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040755.918	214748.609	Queens	TI-010	Flushing Creek	13	4	52	0.07
ROW Areawide	107024 1661b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040791.449	215403.4086	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	107027 1662c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040708.938	214587.5606	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.05
ROW Areawide	107028 1662d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040706.645	214563.6704	Queens	TI-010	Flushing Creek	14	4.5	63	0.05
ROW Areawide	107030 1662f	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040656.977	214067	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.06
ROW Areawide	107031 1664a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040480.934	214611.3916	Queens	TI-010	Flushing Creek	11	4	44	0.08
ROW Areawide	107032 1664b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040479.025	214592.4877	Queens	TI-010	Flushing Creek	14	4	56	0.1
ROW Areawide	107035 1665a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040533.184	214681.9014	Queens	TI-010	Flushing Creek	20	4	80	0.07
ROW Areawide	107037 1667b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040522.423	215027.124	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	107045 1669e	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040453.693	214653.5725	Queens	TI-010	Flushing Creek	11	4	44	0.03
ROW Areawide	107047 1669g	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040449.862	214614.2676	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	107049 1670b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040206.913	214024.0658	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.04
ROW Areawide	107056 1672b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040389.64	214727.6287	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	107071 1676c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040254.151	215265.3282	Queens	TI-010	Flushing Creek	12	4	48	0.03
ROW Areawide	107073 1677a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040194.699	214675.0967	Queens	TI-010	Flushing Creek	15	4	60	0.14
ROW Areawide	107074 1677b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040181.052	214537.9379	Queens	TI-010	Flushing Creek	12	4.5	54	0.19
ROW Areawide	107076 1677d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040163.166	214359.64	Queens	TI-010	Flushing Creek	14	4.5	63	0.13
ROW Areawide	107098 1683b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039867.045	215614.0216	Queens	TI-010	Flushing Creek	13	4	52	0.08
ROW Areawide	107103 1686b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039876.362	214112.1336	Queens	TI-010	Flushing Creek	14	4.5	63	0.05
ROW Areawide	107104 1686c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039868.794	214033.7277	Queens	TI-010	Flushing Creek	17	4.5	76.5	0.08
ROW Areawide	107106 1687a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039666.58	214318.3257	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	107113 1689a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039767.343	214790.6098	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.05
ROW Areawide	107115 1689b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039871.112	214780.2751	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.06
ROW Areawide	107117 1690a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039718.873	214832.8717	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	107118 1690b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039721.146	214855.758	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	107120 1694d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039697.534	215631.5977	Queens	TI-010	Flushing Creek	20	4.5	90	0.07
ROW Areawide	107125 1697a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039696.917	214921.7231	Queens	TI-010	Flushing Creek	17	4	68	0.06
ROW Areawide	107126 1698a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039670.851	214664.5592	Queens	TI-010	Flushing Creek	11	4	44	0.03
ROW Areawide	107127 1698aa	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039666.67	214624.694	Queens	TI-010	Flushing Creek	17	4	68	0.05
ROW Areawide	107128 1698b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039663.148	214590.5766	Queens	TI-010	Flushing Creek	16	4	64	0.05
ROW Areawide	107131 1698e	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039649.495	214454.6946	Queens	TI-010	Flushing Creek	11	4	44	0.03
ROW Areawide	107146 1704a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039451.465	215656.1999	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	107147 1704b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039433.552	215657.9599	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	107166 1708i	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040203.569	213991.7127	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	107167 1708j	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1040228.76	213992.2383	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	107192 1721b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039170.833	214885.7786	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.07
ROW Areawide	107210 1725g	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038902.07	214506.5666	Queens	TI-010	Flushing Creek	12	4	48	0.08
ROW Areawide	107211 1725h	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038932.643	214810.9906	Queens	TI-010	Flushing Creek	13	4	52	0.06
ROW Areawide	107217 1727c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038977.44	215554.9125	Queens	TI-010	Flushing Creek	13	6	78	0.07
ROW Areawide	107219 1727e	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038942.725	215213.8415	Queens	TI-010	Flushing Creek	11	6	66	0.05
ROW Areawide	107222 1727-2a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038828.096	215718.568	Queens	TI-010	Flushing Creek	13	6	78	0.06
ROW Areawide	107225 1728b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038918.852	214977.2132	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	107228 1729c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038844.942	214247.2802	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	107229 1731a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038866.247	214850.852	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	107232 1731-1a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038672.748	214823.6401	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	107233 1731-1b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038674.288	214838.5608	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	107234 1731-1c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038756.743	214861.7944	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	107238 1732-1b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038731.899	214895.0848	Queens	TI-010	Flushing Creek	13	4	52	0.08
ROW Areawide	107240 1734b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1038752.698	215616.5985	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	111084 IB2B	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016294.661	252156.0575	Bronx	HP-004	Bronx River	10	6	60	0.05
ROW Areawide	111087 IB3B	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016311.974	252174.3166	Bronx	HP-004	Bronx River	10	4.5	45	0.04
ROW Areawide	111132 IB45D	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016666.41	251256.98	Bronx	HP-004	Bronx River	13	5.5	71.5	0.4
ROW Areawide	111133 IB45E	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016686.02	251249.45	Bronx	HP-004	Bronx River	13	5.5	71.5	0.4
ROW Areawide	111143 49C	GXHP04-04	1 Retention	EDC HP-004	ROWRG	1015276.194	251858.1993	Bronx	HP-004	Bronx River	11	5	55	0.02
ROW Areawide	111155 IB54A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015643.82	251485.7	Bronx	HP-004	Bronx River	10	5	50	0.15
ROW Areawide	111157 IB55A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015754.154	251585.1723	Bronx	HP-004	Bronx River	11	4	44	0.13
ROW Areawide	111175 IB71B	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016826.454	251345.7896	Bronx	HP-004	Bronx River	13	6	78	0.42
ROW Areawide	111182 IB77B	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1017117.287	250962.7235	Bronx	HP-004	Bronx River	17	5	85	0.26
ROW Areawide	111186 IB78C	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1017081.885	250505.7647	Bronx	HP-004	Bronx River	20	5.5	110	0.35
ROW Areawide	111198 IB88A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015671.547	251096.9508	Bronx	HP-004	Bronx River	13	4.5	58.5	0.35
ROW Areawide	111214 IB114B	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015440.27	250549.2943	Bronx	HP-004	Bronx River	19	4.5	85.5	0.37
ROW Areawide	111217 IB118A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015762.487	250505.6739	Bronx	HP-004	Bronx River	11	6	66	0.07

ROW Areawide	111227	IB140C	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015051.822	250049.441	Bronx	HP-004	Bronx River	13	6	78	0.33
ROW Areawide	111249	IB156A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016419.26	250280.6395	Bronx	HP-004	Bronx River	20	6	120	0.62
ROW Areawide	111250	IB156B	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016309.381	249991.7351	Bronx	HP-004	Bronx River	16	5	80	0.45
ROW Areawide	111251	IB156C	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016296.611	249958.2607	Bronx	HP-004	Bronx River	18	6	108	0.56
ROW Areawide	111258	157C	GXHP04-04	1 Retention	EDC HP-004	ROWRG	1016218.68	249604.66	Bronx	HP-004	Bronx River	15	5	75	0.13
ROW Areawide	111259	158A	GXHP04-04	1 Retention	EDC HP-004	ROWRG	1016180.89	249585.84	Bronx	HP-004	Bronx River	20	6	120	0.24
ROW Areawide	111311	177A	GXHP04-04	1 Retention	EDC HP-004	ROWRG	1015103.532	249367.6317	Bronx	HP-004	Bronx River	16	5	80	0.08
ROW Areawide	111422	IB219A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016942.295	247898.5108	Bronx	HP-004	Bronx River	10	5	50	0.15
ROW Areawide	111522	265B	GXHP04-04	1 Retention	EDC HP-004	ROWRG	1015750.591	248113.9802	Bronx	HP-004	Bronx River	14	5	70	0.17
ROW Areawide	111685	IB364A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015502.341	247302.0943	Bronx	HP-004	Bronx River	15	6	90	0.47
ROW Areawide	111686	IB364B	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015442.877	247340.5495	Bronx	HP-004	Bronx River	10	6	60	0.33
ROW Areawide	111763	408A	GXHP04-04	1 Retention	EDC HP-004	ROWRG	1015559.21	247157.14	Bronx	HP-004	Bronx River	18	4.5	81	0.03
ROW Areawide	111765	IB411-1A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015426.108	246950.9135	Bronx	HP-004	Bronx River	16	5	80	0.34
ROW Areawide	111783	IB418C	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016143.44	246769.54	Bronx	HP-004	Bronx River	15	6	90	0.48
ROW Areawide	111802	IB433A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1017158.258	245927.0828	Bronx	HP-004	Bronx River	11	5	55	0.32
ROW Areawide	111844	IB452A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015388.129	246956.2227	Bronx	HP-004	Bronx River	15	6	90	0.48
ROW Areawide	111978	IB544A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016361.341	245928.2462	Bronx	HP-004	Bronx River	13	5	65	0.28
ROW Areawide	111985	IB551A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016645.699	245700.929	Bronx	HP-004	Bronx River	17	6	102	0.53
ROW Areawide	112145	IB42B	GXHP02-02	1 Retention	EDC HP-002	ROW Infiltration Basin with Concrete Top	1014058.412	236939.0826	Bronx	HP-002	East River / Open Waters	10	5	50	0.09
ROW Areawide	112158	IB62A	GXHP02-02	1 Retention	EDC HP-002	ROW Infiltration Basin with Concrete Top	1013527.557	236088.3628	Bronx	HP-002	East River / Open Waters	10	5	50	0.29
ROW Areawide	112159	IB62B	GXHP02-02	1 Retention	EDC HP-002	ROW Infiltration Basin with Concrete Top	1013539.755	236106.0731	Bronx	HP-002	East River / Open Waters	10	5	50	0.29
ROW Areawide	112168	IB67B	GXHP02-02	1 Retention	EDC HP-002	ROW Infiltration Basin with Concrete Top	1014098.829	236406.8538	Bronx	HP-002	East River / Open Waters	20	5	100	0.56
ROW Areawide	112216	IB104A	GXHP02-02	1 Retention	EDC HP-002	ROW Infiltration Basin with Concrete Top	1015058.708	235211.9318	Bronx	HP-002	East River / Open Waters	14	5	70	0.08
ROW Areawide	112263	IB126A	GXHP02-02	1 Retention	EDC HP-002	ROW Infiltration Basin with Concrete Top	1015406.183	234444.7777	Bronx	HP-002	East River / Open Waters	20	6	120	0.11
ROW Areawide	112285	IB136F	GXHP02-02	1 Retention	EDC HP-002	ROW Infiltration Basin with Concrete Top	1014739.481	233876.1488	Bronx	HP-002	East River / Open Waters	20	6	120	0.09
ROW Areawide	112301	IB144B	GXHP02-02	1 Retention	EDC HP-002	ROW Infiltration Basin with Concrete Top	1015258.602	234224.9269	Bronx	HP-002	East River / Open Waters	10	5	50	0.04
ROW Areawide	112333	IB156D	GXHP02-02	1 Retention	EDC HP-002	ROW Infiltration Basin with Concrete Top	1015085.211	233589.1612	Bronx	HP-002	East River / Open Waters	18	5	90	0.5
ROW Areawide	112335	IB157B	GXHP02-02	1 Retention	EDC HP-002	ROW Infiltration Basin with Concrete Top	1015194.3	233223.33	Bronx	HP-002	East River / Open Waters	18	5	90	0.38
ROW Areawide	112340	IB160A	GXHP02-02	1 Retention	EDC HP-002	ROW Infiltration Basin with Concrete Top	1015459.116	233225.1509	Bronx	HP-002	East River / Open Waters	20	5	100	0.08
ROW Areawide	112350	166A	GXHP02-02	1 Retention	EDC HP-002	ROWRG	1016305.31	232579.92	Bronx	HP-002	East River / Open Waters	10	4.5	45	0.03
ROW Areawide	112351	166B	GXHP02-02	1 Retention	EDC HP-002	ROWRG	1016285.71	232575.95	Bronx	HP-002	East River / Open Waters	13	4.5	58.5	0.04
ROW Areawide	112369	1002A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1017863.097	189229.1498	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.17
ROW Areawide	112378	1007B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018420.803	188095.5154	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.09
ROW Areawide	112381	1007E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018356.343	188433.1796	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	112382	1007F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018349.239	188470.4032	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.04
ROW Areawide	112387	1008B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018040.418	188298.9257	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	112390	1010B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018232.212	189084.0179	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.05
ROW Areawide	112391	1011A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018182.065	189185.7763	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.08
ROW Areawide	112393	1012B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018199.741	189254.6329	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.1
ROW Areawide	112401	1017A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018342.279	188672.284	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.08
ROW Areawide	112404	1018A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018404.285	188658.3399	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4.5	76.5	0.09
ROW Areawide	112406	1019B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018433.612	188192.6257	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.2
ROW Areawide	112414	1022E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018704.054	188564.543	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.12
ROW Areawide	112415	1022F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018699.222	188590.1042	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	6	96	0.1
ROW Areawide	112416	1022G	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018689.787	188639.6862	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.1
ROW Areawide	112417	1023A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018634.017	188733.936	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.23
ROW Areawide	112418	1024A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018627.051	188968.34	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	112419	1024B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018579.894	189216.7607	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	112431	1029A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018866.751	189410.7744	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.23
ROW Areawide	112435	1031A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018752.42	188772.8543	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.07
ROW Areawide	112441	1032C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018762.158	188424.8549	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.04
ROW Areawide	112442	1032D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018747.952	188499.42	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	112443	1032E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018732.557	188580.3488	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	112444	1032F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018721.774	188636.8733	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.05
ROW Areawide	112445	1032G	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018714.822	188673.3492	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.05
ROW Areawide	112446	1032H	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018712.004	188688.0775	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	112448	1034B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019092.395	188483.7846	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	112450	1035A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018984.557	188849.2316	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	112451	1036A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019014.635	188891.7404	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.21
ROW Areawide	112453	1036C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018959.565	189181.0945	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.07
ROW Areawide	112456	1036F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018944.283	189261.597	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.11
ROW Areawide	112457	1036G	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018922.999	189371.7863	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.13
ROW Areawide	112464	1042F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018853.037	189905.4266	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	112468	1044A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018993.615	189416.0094	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.07
ROW Areawide	112492	1049I	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019323.377	188677.6747	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	112493	1049J	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019298.945	188807.1963	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	112494	1049K	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019295.523	188824.868	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	112495	1049L	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019289.777	188854.9778	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	112499	1049P	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019108.287	188853.4268	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.07
ROW Areawide	112500	1050A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019250.004	189063.7848	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.13
ROW Areawide	112501	1050B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019247.153	189078.5163	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.1
ROW Areawide	112503	1050D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019235.748	189138.5801	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.06
ROW Areawide	112504	1051A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019184.87	189404.5605	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	112510	1053B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019382.643	188980.0154	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.16
ROW Areawide	112511	1053C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019363.637	188973.7558	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.11
ROW Areawide	112515	1053G	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019294.756	188992.6736	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.14
ROW Areawide	112518	1054B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019359.564	188935.8449	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.15
ROW Areawide	112525	1055G	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019320.952	188855.6183	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	112526	1061A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019273.598	189821.2699	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	112529	1062A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019273.999	189847.0171	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	112531	1062C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019231.555	189835.4543	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.03
ROW Areawide	112543	1078C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019816.973	189269.6006	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	112544	1078D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019776.526	189312.6385	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.2

ROW Areawide	112545	1078E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019718.467	189295.2051	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	112548	1080C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019673.664	189075.9866	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.05
ROW Areawide	112549	1080D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019590.226	189048.4876	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.07
ROW Areawide	112551	1081B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019781.918	189074.9494	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.09
ROW Areawide	112553	1081D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019636.174	189026.9044	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	112561	1091A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019731.643	189739.286	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	112563	1092A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019762.006	189745.5028	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	112565	1092C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019733.741	189901.1391	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	112566	1094A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020007.634	189676.8696	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.17
ROW Areawide	112591	1102-1A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020123.267	189039.5053	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.19
ROW Areawide	112593	1102-1C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020140.196	188945.3696	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.15
ROW Areawide	112595	1102B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020112.374	189099.4298	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	112596	GS1103A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1020023.569	189588.3538	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.15
ROW Areawide	112628	1110F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020186.722	189808.7966	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	112651	1117A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020151.628	189233.1859	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	112655	GS1118B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1020283.566	189461.5136	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.14
ROW Areawide	112657	GS1118D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1020223.021	189797.4444	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.09
ROW Areawide	112663	1122A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020222.527	189934.7887	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	112664	1122B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020213.876	189982.5052	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.1
ROW Areawide	112668	1123A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020262.058	189870.1857	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	112672	1124C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020329.65	189855.8112	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.12
ROW Areawide	112683	1126D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020468.878	189427.8419	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.11
ROW Areawide	112684	1126E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020485.563	189430.919	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.12
ROW Areawide	112686	1127A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020431.662	189325.4269	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.05
ROW Areawide	112691	1131A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020532.555	189392.6591	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.08
ROW Areawide	112692	1132A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020505.954	189539.6605	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.17
ROW Areawide	112693	1133A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020429.405	189960.8581	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.04
ROW Areawide	112699	1133G	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020312.242	190606.5679	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.19
ROW Areawide	112703	1134C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020394.677	190346.8516	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.09
ROW Areawide	112708	1135C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020603.333	189982.4673	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.19
ROW Areawide	112709	1135D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020509.158	189951.5501	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.18
ROW Areawide	112712	1136C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020613.586	189485.6631	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	112714	1136E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020546.202	189513.0668	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.24
ROW Areawide	112715	1136F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020543.099	189529.7814	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.22
ROW Areawide	112716	1136G	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020535.899	189569.965	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.25
ROW Areawide	112720	1139A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020767.709	189436.0522	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.2
ROW Areawide	112722	1139C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020619.747	189387.2462	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.08
ROW Areawide	112729	1141B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020877.979	188835.7089	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.08
ROW Areawide	112733	1143A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020766.078	189896.1367	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	112736	1143D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020700.028	189977.6256	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	112737	1143E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020648.956	189961.0466	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.25
ROW Areawide	112738	1143F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020627	189953.7642	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.17
ROW Areawide	112740	1144A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020732.274	190082.4307	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	112741	1144B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020695.596	190284.1324	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.13
ROW Areawide	112742	1144C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020688.285	190324.4651	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.15
ROW Areawide	112743	1144D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020610.879	190751.4415	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	112744	1144E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020608.204	190766.1998	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	112745	1144F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020598.918	190817.0167	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	112748	1148A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020723.251	190304.57	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.12
ROW Areawide	112752	1148E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020604.13	190961.1303	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	4	60	0.23
ROW Areawide	112760	1152BA	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWRG	1020844.845	189635.3189	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	4.5	63	0.03
ROW Areawide	112764	1154A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021069.066	189498.5137	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.17
ROW Areawide	112766	1155B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020972.197	188933.7924	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	5	90	0.09
ROW Areawide	112769	1155E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020938.638	189119.1315	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	112774	1157-2B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021217.173	189046.9272	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.1
ROW Areawide	112781	1161A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020934.424	190091.4319	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.17
ROW Areawide	112783	1162-1B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020893.358	190700.0388	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.03
ROW Areawide	112786	1162B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020963.688	190273.1881	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	112787	1162C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020961.249	190287.9892	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	112794	IB1022C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018719.323	188484.3485	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.1
ROW Areawide	112795	IB1043B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019119.423	189494.1184	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.44
ROW Areawide	112796	IB1052C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019223.665	189366.8756	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	112797	IB1052D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019227.894	189344.2881	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.35
ROW Areawide	112821	1183C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021254.168	189393.6084	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	112822	1183D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021275.502	189375.4777	Queens	26W-005	Jamaica Bay and Tributaries	18	5	90	0.06
ROW Areawide	112823	1184A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021229.518	189354.4765	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	112829	1189A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021526.664	189264.974	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.04
ROW Areawide	112834	GS1177B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1021081.577	190153.3942	Queens	26W-005	Jamaica Bay and Tributaries	13	3	39	0.03
ROW Areawide	112835	GS1177CA	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1021101.262	190156.8438	Queens	26W-005	Jamaica Bay and Tributaries	10	3	30	0.02
ROW Areawide	112855	1208A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021446.905	190476.854	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.05
ROW Areawide	112863	1208B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021463.649	190479.7901	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.05
ROW Areawide	112869	1218E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021573.685	190845.0501	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	112870	1218EE	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021570.576	190862.7789	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	112871	GS1192C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1021273.413	189983.56	Queens	26W-005	Jamaica Bay and Tributaries	10	3	30	0.03
ROW Areawide	112872	GS1192D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1021270.376	190158.2826	Queens	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.03
ROW Areawide	112880	1233B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022045.848	190581.9794	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	112895	1226A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021866.638	189352.9067	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	112897	1240E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022311.614	189563.7104	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.07
ROW Areawide	112898	1229A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021905.08	190405.3495	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.07
ROW Areawide	112905	1245A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022106.907	191141.4225	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.04
ROW Areawide	112908	1245B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022122.667	191144.1832	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.04
ROW Areawide	112915	1252E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022543.253	190682.628	Queens	26W-005	Jamaica Bay and Tributaries	19	5	95	0.1
ROW Areawide	112917	1241A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022246.511	189934.9826	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.04

ROW Areawide	112923	1256B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022206.381	190341.8729	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	112924	1259A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022276.287	189944.2135	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	112925	1245C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022197.371	191157.1113	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	112926	1245D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022271.626	191170.1973	Queens	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.04
ROW Areawide	112928	1246A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022199.157	191130.2889	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	112929	1252D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022483.732	190672.0871	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.09
ROW Areawide	112931	1248A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022262.978	190914.6038	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.11
ROW Areawide	112935	1250B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022201.213	190876.5973	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.07
ROW Areawide	112940	1250G	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022416.435	190914.2494	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.04
ROW Areawide	112941	1250H	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022443.117	190918.9842	Queens	26W-005	Jamaica Bay and Tributaries	17	5	85	0.06
ROW Areawide	112944	1263A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022364.517	189662.5523	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.12
ROW Areawide	112945	1263B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022382.247	189665.6583	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.12
ROW Areawide	112949	1251D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022550.601	190711.1396	Queens	26W-005	Jamaica Bay and Tributaries	17	4.5	76.5	0.09
ROW Areawide	112951	1252B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022412.812	190659.6436	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.11
ROW Areawide	112953	1257B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022444.721	190184.6903	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	112956	1273B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022587.283	190784.031	Queens	26W-005	Jamaica Bay and Tributaries	11	4	44	0.05
ROW Areawide	112958	1254B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022599.314	190466.675	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.13
ROW Areawide	112961	1255C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022564.087	190431.0218	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	112962	1255D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022596.28	190436.7493	Queens	26W-005	Jamaica Bay and Tributaries	16	5	80	0.11
ROW Areawide	112963	1259B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022272.796	189963.9066	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	112969	1258A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022307.669	190133.5718	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	112970	1258B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022331.077	190137.656	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.04
ROW Areawide	112973	1279A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022592.509	191226.4219	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.07
ROW Areawide	112974	1279B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022617.134	191230.7395	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.07
ROW Areawide	112978	1261B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022611.874	189932.6797	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	112979	1264A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022395.068	189640.3486	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.16
ROW Areawide	113000	1285A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022723.155	190741.5815	Queens	26W-005	Jamaica Bay and Tributaries	17	4.5	76.5	0.1
ROW Areawide	113001	1285B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022743.842	190745.1951	Queens	26W-005	Jamaica Bay and Tributaries	16	4.5	72	0.09
ROW Areawide	113005	1232A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021812.183	191101.9896	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.13
ROW Areawide	113007	1273A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022590.048	190768.2726	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	113008	1286A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022685.221	190707.6277	Queens	26W-005	Jamaica Bay and Tributaries	18	5	90	0.09
ROW Areawide	113009	1286D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022870.285	190739.9398	Queens	26W-005	Jamaica Bay and Tributaries	14	5	70	0.06
ROW Areawide	113011	1280A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022619.34	191203.7538	Queens	26W-005	Jamaica Bay and Tributaries	17	4.5	76.5	0.06
ROW Areawide	113015	1283A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022627.455	190951.3656	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.07
ROW Areawide	113016	1283B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022678.181	190959.9026	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	113019	1288A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022719.782	190487.5623	Queens	26W-005	Jamaica Bay and Tributaries	15	4	60	0.08
ROW Areawide	113020	1288B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022738.499	190490.8275	Queens	26W-005	Jamaica Bay and Tributaries	14	4	56	0.07
ROW Areawide	113021	1285C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022835.102	190761.1034	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	113022	1316A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023541.752	190811.3722	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.07
ROW Areawide	113025	1319B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023497.371	190970.684	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.1
ROW Areawide	113028	1287A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022654.79	190577.0182	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.15
ROW Areawide	113032	GS1323A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1023349.489	191346.4025	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.05
ROW Areawide	113035	1314A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023329.455	190565.5759	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.05
ROW Areawide	113038	1301A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023399.672	189843.9577	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.06
ROW Areawide	113041	1303B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023373.359	190066.0249	Queens	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.07
ROW Areawide	113042	1303C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023351.437	190062.1186	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.06
ROW Areawide	113043	1303D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023091.381	190016.6249	Queens	26W-005	Jamaica Bay and Tributaries	16	4.5	72	0.05
ROW Areawide	113047	1307C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023055.514	190291.4772	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	113048	1308A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023586.793	190401.613	Queens	26W-005	Jamaica Bay and Tributaries	16	4	64	0.04
ROW Areawide	113051	1311A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023705.644	189860.083	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.08
ROW Areawide	113052	1311B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023670.011	189846.6359	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	113053	1311C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023628.08	189831.0111	Queens	26W-005	Jamaica Bay and Tributaries	19	4	76	0.22
ROW Areawide	113062	GS1323B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1023332.154	191341.5522	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.05
ROW Areawide	113063	1316B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023535.004	190835.444	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.07
ROW Areawide	113070	1323G	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022948.589	191261.4717	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	113071	1323H	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022933.814	191258.882	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	113072	1324A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023342.147	191372.2187	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	113078	1324B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023320.363	191366.1082	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	113082	1323E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023017.624	191273.4641	Queens	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.07
ROW Areawide	113083	1323F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022991.866	191269.032	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.06
ROW Areawide	113084	GS1177A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1021063.859	190150.2173	Queens	26W-005	Jamaica Bay and Tributaries	10	3	30	0.03
ROW Areawide	113088	1324C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023181.217	191329.3897	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	113089	1324D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023102.541	191315.5851	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	113090	1324E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023041.482	191305.1578	Queens	26W-005	Jamaica Bay and Tributaries	16	5	80	0.06
ROW Areawide	113099	1291B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022743.744	190071.0034	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.08
ROW Areawide	113100	1296A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022822.535	189621.457	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	113106	IB1240A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022331.451	189450.7408	Queens	26W-005	Jamaica Bay and Tributaries	15	5.5	82.5	0.46
ROW Areawide	113107	IB1251B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022320.855	190670.7642	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.33
ROW Areawide	113108	IB1278A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022537.592	191246.4763	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	113109	IB1286C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022829.987	190732.846	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.56
ROW Areawide	113122	1333A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021465.793	191412.3493	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.08
ROW Areawide	113128	1345D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021544.595	191834.4186	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.09
ROW Areawide	113135	1347A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021512.075	192638.9598	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.1
ROW Areawide	113136	1347B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021487.902	192632.5594	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.1
ROW Areawide	113137	1347C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021458.544	192624.7198	Queens	26W-005	Jamaica Bay and Tributaries	17	4	68	0.08
ROW Areawide	113155	1353E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021365.625	192045.1438	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.12
ROW Areawide	113156	1353F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021468.912	192072.6262	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.13
ROW Areawide	113159	1354B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021520.081	191853.3606	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.12
ROW Areawide	113166	GS1359E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1021902.651	191931.012	Queens	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.11
ROW Areawide	113167	1362A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021974.307	192025.0414	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	113168	GS1362B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1021946.85	192130.8199	Queens	26W-005	Jamaica Bay and Tributaries	11	3	33	0.15
ROW Areawide	113170	1362D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021858.731	192177.913	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.12
ROW Areawide	113171	1363A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021885.863	192212.1656	Queens	26W-005	Jamaica Bay and Tributaries	10	5.5	55	0.13

ROW Areawide	113172 1363B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021871.31	192208.4726	Queens	26W-005	Jamaica Bay and Tributaries	10	5.5	55	0.13
ROW Areawide	113178 1366D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021667.742	192680.5908	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.29
ROW Areawide	113180 1366F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021612.7	192665.7398	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.29
ROW Areawide	113188 1371B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022328.739	191660.5756	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	113194 GS1371H	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1022277.311	191853.847	Queens	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.03
ROW Areawide	113195 GS1371I	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1022264.64	191901.6422	Queens	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.03
ROW Areawide	113203 1372B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022090.779	192791.4965	Queens	26W-005	Jamaica Bay and Tributaries	16	4.5	72	0.13
ROW Areawide	113204 1372C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022168.183	192811.6856	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.05
ROW Areawide	113205 1372D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022196.259	192818.9664	Queens	26W-005	Jamaica Bay and Tributaries	18	4.5	81	0.11
ROW Areawide	113206 1372E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022218.522	192824.7423	Queens	26W-005	Jamaica Bay and Tributaries	18	4.5	81	0.11
ROW Areawide	113207 1373A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022311.752	192817.0679	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.17
ROW Areawide	113208 1373B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022329.172	192821.5979	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	113222 1384B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022423.895	192001.4541	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	113223 1384C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022444.641	192007.0628	Queens	26W-005	Jamaica Bay and Tributaries	11	4	44	0.06
ROW Areawide	113226 GS1389A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1022370.301	191624.3259	Queens	26W-005	Jamaica Bay and Tributaries	12	3	36	0.02
ROW Areawide	113229 1392A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022713.095	191834.8208	Queens	26W-005	Jamaica Bay and Tributaries	12	6	72	0.06
ROW Areawide	113232 1393C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022589.34	192233.1362	Queens	26W-005	Jamaica Bay and Tributaries	20	6	120	0.08
ROW Areawide	113245 1403E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022759.021	192566.1437	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.16
ROW Areawide	113256 1408A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022682.491	192071.1533	Queens	26W-005	Jamaica Bay and Tributaries	17	6	102	0.13
ROW Areawide	113257 1408B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022670.037	192111.2822	Queens	26W-005	Jamaica Bay and Tributaries	14	6	84	0.1
ROW Areawide	113262 1410B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022888.942	192056.363	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	113269 1411-1A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022759.866	191821.5342	Queens	26W-005	Jamaica Bay and Tributaries	11	6	66	0.06
ROW Areawide	113282 IB1328B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020772.219	191850.247	Queens	26W-005	Jamaica Bay and Tributaries	11	6	66	0.37
ROW Areawide	113285 IB1328E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020756.507	191887.4006	Queens	26W-005	Jamaica Bay and Tributaries	13	6	78	0.43
ROW Areawide	113294 IB1333D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021349.939	191522.9466	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.14
ROW Areawide	113296 IB1334A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1021014.595	191470.2392	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.05
ROW Areawide	113319 IB1341B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021163.779	191614.2482	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.25
ROW Areawide	113323 IB1346C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021387.404	191703.4776	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.13
ROW Areawide	113324 IB1346D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021375.518	191747.8221	Queens	26W-005	Jamaica Bay and Tributaries	14	6	84	0.2
ROW Areawide	113325 IB1346F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021266.878	192160.9047	Queens	26W-005	Jamaica Bay and Tributaries	14	5	70	0.14
ROW Areawide	113335 IB1350A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021887.97	192349.428	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.33
ROW Areawide	113337 IB1354BB	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021546.538	191860.2808	Queens	26W-005	Jamaica Bay and Tributaries	15	6	90	0.18
ROW Areawide	113346 SGS1385A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWSGS	1022341.47	191950.07	Queens	26W-005	Jamaica Bay and Tributaries	35	5	175	0.25
ROW Areawide	113352 1428A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023235.204	192093.3401	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.16
ROW Areawide	113366 1445C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023678.185	192242.636	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.17
ROW Areawide	113381 1463B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024227.374	191997.6245	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	113382 1463C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024202.492	192143.1324	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.05
ROW Areawide	113387 1464C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024128.562	192573.7483	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	113389 1467A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024157.838	193276.3169	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.1
ROW Areawide	113396 1477A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024413.936	192388.4113	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.16
ROW Areawide	113397 1477B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024411.303	192404.2153	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.14
ROW Areawide	113403 1477H	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024379.54	192590.1781	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.18
ROW Areawide	113406 1478A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024303.919	193028.1689	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.07
ROW Areawide	113409 1480A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024347.209	193308.8061	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.1
ROW Areawide	113416 1490B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024698.054	192199.6637	Queens	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.04
ROW Areawide	113430 1496A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024625.736	193126.8971	Queens	26W-005	Jamaica Bay and Tributaries	16	5	80	0.11
ROW Areawide	113431 1496B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024663.017	193133.3186	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.11
ROW Areawide	113433 1497B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024612.185	193097.3159	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.14
ROW Areawide	113441 1501A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024980.793	192681.3389	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	113462 1518A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025025.665	193642.3862	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.18
ROW Areawide	113474 1537A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025434.976	192503.8213	Queens	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.15
ROW Areawide	113476 1537C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025370.897	192492.91	Queens	26W-005	Jamaica Bay and Tributaries	10	5.5	55	0.07
ROW Areawide	113478 1537E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025250.742	192472.3309	Queens	26W-005	Jamaica Bay and Tributaries	10	5.5	55	0.07
ROW Areawide	113495 1555A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025555.648	193259.8018	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	113499 1557A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025641.081	193048.5427	Queens	26W-005	Jamaica Bay and Tributaries	18	4	72	0.08
ROW Areawide	113511 IB1463AB	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024246.578	191884.9824	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.44
ROW Areawide	113512 IB1463CA	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024198.049	192169.1091	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.33
ROW Areawide	113513 IB1464A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024142.596	192492.4129	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	113519 IB1471AB	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024169.114	192490.6611	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.44
ROW Areawide	113521 IB1474BA	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024272.218	191888.4888	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.44
ROW Areawide	113522 IB1474E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024231.725	192125.7655	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	113531 IB1492B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024529.274	193180.9685	Queens	26W-005	Jamaica Bay and Tributaries	18	4	72	0.15
ROW Areawide	113533 IB1498AB	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024975.362	192934.4537	Queens	26W-005	Jamaica Bay and Tributaries	14	4	56	0.27
ROW Areawide	113540 IB1531A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025226.809	192977.5104	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.51
ROW Areawide	113545 SGS1508A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWSGS	1025037.229	192153.5569	Queens	26W-005	Jamaica Bay and Tributaries	46	6	276	0.3
ROW Areawide	113557 1584A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023734.781	191050.5596	Queens	26W-005	Jamaica Bay and Tributaries	18	4.5	81	0.23
ROW Areawide	113558 1584B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023728.882	191071.754	Queens	26W-005	Jamaica Bay and Tributaries	17	4.5	76.5	0.22
ROW Areawide	113559 1584C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023699.756	191176.8264	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.05
ROW Areawide	113576 1598-1A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023924.158	191404.6598	Queens	26W-005	Jamaica Bay and Tributaries	15	4	60	0.17
ROW Areawide	113594 1630A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024922.954	190365.0869	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	113595 1630B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024918.723	190380.5181	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.05
ROW Areawide	113609 1645A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025378.81	190488.7997	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	113610 1645B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025361.951	190482.4926	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.08
ROW Areawide	113611 1645C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025280.42	190451.6864	Queens	26W-005	Jamaica Bay and Tributaries	17	5	85	0.09
ROW Areawide	113618 1648A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025508.103	191101.7924	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	113621 1654C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025627.371	190938.4213	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	113632 1667B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025150.842	191515.5871	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.1
ROW Areawide	113633 1668A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025294.222	191692.2779	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.04
ROW Areawide	113634 1668B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025287.781	191706.9253	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.04
ROW Areawide	113643 IB1596C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023934.332	191267.6105	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.33
ROW Areawide	113644 IB1600A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024071.942	191067.3707	Queens	26W-005	Jamaica Bay and Tributaries	11	4	44	0.21
ROW Areawide	113646 IB1608B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024138.212	191468.5047	Queens	26W-005	Jamaica Bay and Tributaries	13	6	78	0.06
ROW Areawide	113647 IB1631AA	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024661.156	191306.5969	Queens	26W-005	Jamaica Bay and Tributaries	18	4	72	0.46

ROW Areawide	113688 1697F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018623.372	186455.6396	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.07
ROW Areawide	113689 1697G	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018619.811	186475.3337	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.07
ROW Areawide	113690 1697H	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018597.425	186590.5771	Brooklyn	26W-005	Jamaica Bay and Tributaries	19	5	95	0.16
ROW Areawide	113691 1697I	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018592.864	186614.1806	Brooklyn	26W-005	Jamaica Bay and Tributaries	19	5	95	0.16
ROW Areawide	113692 1697J	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018587.286	186643.7581	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.09
ROW Areawide	113693 1697K	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1018567.016	186750.5617	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	113725 1742A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019410.162	186878.1582	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.06
ROW Areawide	113727 1743A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019328.818	187303.2185	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	6	96	0.08
ROW Areawide	113736 IB1752B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019879.199	187118.0541	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.43
ROW Areawide	113737 IB1752C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019559.552	187057.1144	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	113741 1754A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019427.408	186952.5718	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.06
ROW Areawide	113743 1755A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019498.807	186791.1064	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.05
ROW Areawide	113745 1755C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019706.747	186830.7326	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	113747 1756B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019503.685	186766.8547	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	113748 1756C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019597.453	186784.7605	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	113749 1756D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019717.556	186807.5832	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	113753 IB1758B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019690.438	186572.5125	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.35
ROW Areawide	113754 IB1758C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019775.385	186588.6704	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.25
ROW Areawide	113755 IB1758D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019821.139	186597.5216	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.43
ROW Areawide	113768 GS1771B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1019587.995	187721.9893	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.04
ROW Areawide	113769 GS1771C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1019563.604	187848.7037	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.04
ROW Areawide	113776 1777C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1019789.794	187932.6784	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	5	85	0.12
ROW Areawide	113778 IB1780A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019932.17	187431.2574	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.27
ROW Areawide	113780 IB1781A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020181.669	187430.9957	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.33
ROW Areawide	113782 IB1781B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020162.044	187427.1652	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	113785 GS1782B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1020371.985	187441.6841	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	3	33	0.04
ROW Areawide	113786 1783A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020411.701	187219.8531	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	4.5	72	0.12
ROW Areawide	113787 1783B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020371.775	187212.1954	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	4.5	63	0.11
ROW Areawide	113793 1785A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020399.687	186962.8349	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.07
ROW Areawide	113794 IB1785B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020304.496	186944.4903	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.44
ROW Areawide	113797 1788A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020188.543	186667.8325	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	113799 GS1788B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1020140.013	186658.5934	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.03
ROW Areawide	113800 1789A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020494.46	186700.9879	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	113801 1789B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020472.82	186696.912	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	5	85	0.08
ROW Areawide	113802 1789C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020159.417	186637.2501	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	113804 IB1790A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020556.007	186645.6703	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	5	80	0.46
ROW Areawide	113807 1796A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020445.301	187285.9811	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.07
ROW Areawide	113818 1803A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020235.61	188420.8587	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.09
ROW Areawide	113831 GS1827A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1021009.962	187016.4829	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3	30	0.03
ROW Areawide	113837 1833A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020678.72	188588.2898	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.11
ROW Areawide	113838 1834A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020700.635	188662.9093	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	6	96	0.09
ROW Areawide	113839 1834B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020704.704	188640.2803	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	6	108	0.1
ROW Areawide	113844 1842A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021323.763	186669.9701	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.2
ROW Areawide	113845 1842B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021320.707	186687.7089	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.19
ROW Areawide	113847 1844AA	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021072.911	188205.1834	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	113848 1844B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021067.387	188235.8125	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	113850 1845B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020968.832	188780.0231	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	113865 1854A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021377.038	187841.5776	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.21
ROW Areawide	113866 1854B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021401.498	187700.1252	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	113867 1854C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021415.205	187621.1966	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.04
ROW Areawide	113869 1854E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021421.871	187582.386	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	4	60	0.06
ROW Areawide	113875 1857B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021328.251	188994.5477	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	113880 GS1865A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1021479.092	187780.1938	Queens	26W-005	Jamaica Bay and Tributaries	20	3.5	70	0.22
ROW Areawide	113881 GS1865B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1021464.619	187776.2559	Queens	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.12
ROW Areawide	113886 IB1867A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021549.96	187020.9937	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.14
ROW Areawide	113887 IB1867AB	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021545.632	187045.6172	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.43
ROW Areawide	113901 1870E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021577.455	187299.5974	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	113938 1904A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1021765.774	188667.289	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.26
ROW Areawide	113953 1917A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022227.013	188002.188	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.04
ROW Areawide	113966 1924A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022647.928	186915.8597	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.19
ROW Areawide	113972 1928B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022611.968	187161.6526	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	113973 1928C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022577.562	187253.4549	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	113974 1929A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022423.521	187663.4927	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.14
ROW Areawide	113978 1929E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022305.154	187977.9813	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.08
ROW Areawide	113979 1930A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022263.517	188088.9112	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.18
ROW Areawide	113981 1945A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022279.328	188135.9924	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	113982 1945B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022272.305	188154.7044	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	113983 1945C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022265.23	188173.4335	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	113984 1945D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022257.947	188193.1442	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.19
ROW Areawide	113985 1945E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022222.836	188286.7503	Queens	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.08
ROW Areawide	113986 1945F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022188.845	188377.3382	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	113987 1946A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022446.285	188117.5238	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.29
ROW Areawide	113989 1947A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022499.047	188104.1497	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.22
ROW Areawide	113990 1947B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022482.146	188097.9564	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.22
ROW Areawide	113991 1947C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022390.074	188063.4663	Queens	26W-005	Jamaica Bay and Tributaries	11	4	44	0.08
ROW Areawide	113995 1948D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022335.433	187985.3664	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.08
ROW Areawide	114012 1959A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022669.315	187748.8023	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	114013 1960A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022437.142	188366.9279	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	114015 1960C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1022395.029	188478.915	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.19
ROW Areawide	114021 IB1966B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022144.118	189219.7458	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.51
ROW Areawide	114022 IB1966C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022131.985	189289.5304	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.51
ROW Areawide	114050 IB1993E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022626.494	189341.965	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.31
ROW Areawide	114055 2010A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023197.948	187821.2843	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.16

ROW Areawide	114056 2010B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023206.736	187797.9002	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.16
ROW Areawide	114072 IB2041A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023189.255	189007.5058	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.51
ROW Areawide	114081 2069A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024464.155	187340.2668	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.16
ROW Areawide	114082 2069B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024505.26	187230.8977	Queens	26W-005	Jamaica Bay and Tributaries	16	4	64	0.1
ROW Areawide	114083 2069C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024512.64	187211.237	Queens	26W-005	Jamaica Bay and Tributaries	16	4	64	0.09
ROW Areawide	114084 2071A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024404.068	187383.1354	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.23
ROW Areawide	114085 2071B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024387.226	187376.7817	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.23
ROW Areawide	114086 2084A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023749.304	188310.5683	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	114095 2096A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023848.546	188152.2058	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	114096 2096B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023865.367	188158.6598	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	114116 2121A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023985.949	188618.3513	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.16
ROW Areawide	114125 SGS1918A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWSGS	1022201.845	187600.2777	Queens	26W-005	Jamaica Bay and Tributaries	29	6	174	0.11
ROW Areawide	114145 2129B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024046.973	188718.7653	Queens	26W-005	Jamaica Bay and Tributaries	19	5	95	0.09
ROW Areawide	114147 2129D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024160.028	188761.4336	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.2
ROW Areawide	114148 2130A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024040.449	188683.3503	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	114149 2130B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024071.02	188694.8666	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.06
ROW Areawide	114155 GS2134A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1024226.019	188689.3787	Queens	26W-005	Jamaica Bay and Tributaries	13	3	39	0.06
ROW Areawide	114156 GS2134AA	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1024232.385	188672.5428	Queens	26W-005	Jamaica Bay and Tributaries	13	3	39	0.06
ROW Areawide	114157 IB2134AB	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1024269.168	188574.8223	Queens	26W-005	Jamaica Bay and Tributaries	17	5	85	0.38
ROW Areawide	114158 2134B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024280.856	188543.6198	Queens	26W-005	Jamaica Bay and Tributaries	19	4	76	0.11
ROW Areawide	114159 2134C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024301.384	188489.1265	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.11
ROW Areawide	114161 GS2135B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1024065.009	189114.5731	Queens	26W-005	Jamaica Bay and Tributaries	10	3	30	0.03
ROW Areawide	114163 2141B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024160.778	188942.1635	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	114167 2142B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024277.806	188805.3859	Queens	26W-005	Jamaica Bay and Tributaries	16	5	80	0.13
ROW Areawide	114169 GS2143A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1024290.981	188777.4577	Queens	26W-005	Jamaica Bay and Tributaries	20	3.5	70	0.11
ROW Areawide	114173 GS2144A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1024243.695	188721.4232	Queens	26W-005	Jamaica Bay and Tributaries	11	3.5	38.5	0.05
ROW Areawide	114174 GS2144B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1024248.954	188707.3761	Queens	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.04
ROW Areawide	114175 2146A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024490.894	188695.0829	Queens	26W-005	Jamaica Bay and Tributaries	17	5	85	0.22
ROW Areawide	114178 IB2146C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024527.419	188597.3706	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.17
ROW Areawide	114181 GS2151A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1024212.54	189514.4766	Queens	26W-005	Jamaica Bay and Tributaries	12	3	36	0.04
ROW Areawide	114190 2158B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024575.15	188552.5626	Queens	26W-005	Jamaica Bay and Tributaries	11	4	44	0.17
ROW Areawide	114195 2164A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024486.145	189496.9874	Queens	26W-005	Jamaica Bay and Tributaries	15	4.5	67.5	0.08
ROW Areawide	114200 2164F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024437.693	189625.9524	Queens	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.06
ROW Areawide	114203 GS2164I	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1024359.653	189833.5715	Queens	26W-005	Jamaica Bay and Tributaries	10	3	30	0.03
ROW Areawide	114210 2169A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024852.972	188988.7066	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.05
ROW Areawide	114211 GS2170A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1024713.473	188894.4075	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.12
ROW Areawide	114219 2185A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025245.036	188680.3124	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.13
ROW Areawide	114234 2204A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025248.623	189137.5063	Queens	26W-005	Jamaica Bay and Tributaries	18	5	90	0.09
ROW Areawide	114244 2210A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025435.078	189207.1735	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.08
ROW Areawide	114245 2210B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025524.724	189241.154	Queens	26W-005	Jamaica Bay and Tributaries	15	6	90	0.09
ROW Areawide	114249 GS2218A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1025965.731	189076.8808	Queens	26W-005	Jamaica Bay and Tributaries	10	3	30	0.02
ROW Areawide	114251 2218C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025890.452	189277.1878	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	114253 2220A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025928.106	189392.5089	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	114254 2220B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025950.529	189400.8158	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	114256 2221B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025927.305	189267.1342	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	114268 2239A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026217.448	189234.9956	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	114272 2252B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025642.833	190549.7231	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	114274 GS2279A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1026019.802	190392.9695	Queens	26W-005	Jamaica Bay and Tributaries	20	3	60	0.08
ROW Areawide	114275 2291A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026846.576	189357.6042	Queens	26W-005	Jamaica Bay and Tributaries	18	5	90	0.28
ROW Areawide	114276 2291B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026825.333	189385.3272	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.3
ROW Areawide	114293 2309A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024826.314	187274.2381	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.05
ROW Areawide	114295 2311B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024779.615	187491.3418	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	114298 IB2314A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024752.522	187756.6417	Queens	26W-005	Jamaica Bay and Tributaries	20	6	120	0.59
ROW Areawide	114320 2331A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1024654.851	188431.2728	Queens	26W-005	Jamaica Bay and Tributaries	11	6	66	0.07
ROW Areawide	114334 2344A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025527.417	187261.2853	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.03
ROW Areawide	114335 2344B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025496.939	187249.9048	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.03
ROW Areawide	114336 2344C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025398.917	187213.3542	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	114337 2345A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025464.995	187194.4781	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	114339 2348A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025583.831	187201.7241	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	114340 2348B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025589.108	187187.681	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	114351 2361A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025167.241	188401.9685	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.08
ROW Areawide	114359 2373A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025630.584	187299.7705	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.29
ROW Areawide	114360 2373B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025653.995	187308.5426	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.29
ROW Areawide	114364 2383A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025487.478	188740.3789	Queens	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.05
ROW Areawide	114368 2385A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025473.227	188298.6607	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	114370 2385C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025455.358	188346.435	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	114375 2393A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025773.627	187596.0742	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.09
ROW Areawide	114377 2393C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025905.086	187645.1087	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	114384 2401B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025645.573	188463.9666	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.03
ROW Areawide	114385 2401C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025618.965	188534.8222	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	114386 2401D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025609.487	188560.1302	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.08
ROW Areawide	114400 2416B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026092.299	187999.393	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	114416 2426B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026167.938	187885.7132	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.18
ROW Areawide	114420 2431A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026345.211	187414.0055	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	114425 2435A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026424.282	187855.8442	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.3
ROW Areawide	114426 2436A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026341.599	188075.54	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	114427 2438A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026035.958	188890.1305	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.16
ROW Areawide	114428 2438B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026042.648	188872.3283	Queens	26W-005	Jamaica Bay and Tributaries	16	5	80	0.22
ROW Areawide	114435 2447A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026584.171	187677.7841	Queens	26W-005	Jamaica Bay and Tributaries	16	4	64	0.07
ROW Areawide	114436 2447B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026625.114	187695.6612	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	114443 2455A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026727.353	187788.9115	Queens	26W-005	Jamaica Bay and Tributaries	19	5	95	0.26
ROW Areawide	114444 2455B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026719.636	187809.5138	Queens	26W-005	Jamaica Bay and Tributaries	17	5	85	0.23
ROW Areawide	114459 2465A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026748.763	187819.3529	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.18

ROW Areawide	114479	2488A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1027055.989	187741.536	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.13
ROW Areawide	114494	2524A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1027424.097	187930.8408	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.22
ROW Areawide	114497	2525C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1027341.14	188188.5394	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	114498	2525D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1027336.8	188213.1598	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	114501	2525G	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1027287.827	188492.7552	Queens	26W-005	Jamaica Bay and Tributaries	18	5	90	0.31
ROW Areawide	114506	2527A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026979.279	189192.3351	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.2
ROW Areawide	114507	2528A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026971.476	189297.3873	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.22
ROW Areawide	114508	2528B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1026988.326	189303.7172	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	114509	2528C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1027085.097	189339.5281	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.18
ROW Areawide	114510	2528D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1027122.91	189353.6159	Queens	26W-005	Jamaica Bay and Tributaries	11	4	44	0.17
ROW Areawide	114512	2530A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1027246.6	189107.7397	Queens	26W-005	Jamaica Bay and Tributaries	18	5	90	0.23
ROW Areawide	114523	2539A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1027550.705	187978.5979	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	114535	2544E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1027957.53	187511.1718	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.23
ROW Areawide	114551	GS2305B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1024628.965	186986.2323	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.06
ROW Areawide	114559	GS2378A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1025757.157	187452.8352	Queens	26W-005	Jamaica Bay and Tributaries	20	3.5	70	0.12
ROW Areawide	114562	GS2441A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1026077.027	188868.5235	Queens	26W-005	Jamaica Bay and Tributaries	20	3.5	70	0.27
ROW Areawide	114565	GS2523D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1027514.608	187877.7356	Queens	26W-005	Jamaica Bay and Tributaries	13	3	39	0.05
ROW Areawide	114566	IB2319AA	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024317.27	188271.3861	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.47
ROW Areawide	114567	IB2325AA	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024741.182	188025.4496	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	114571	IB2361B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025150.559	188446.1219	Queens	26W-005	Jamaica Bay and Tributaries	18	5	90	0.52
ROW Areawide	114572	IB2381B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025421.936	188347.4778	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.26
ROW Areawide	114573	IB2401A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025706.805	188300.6306	Queens	26W-005	Jamaica Bay and Tributaries	17	5	85	0.37
ROW Areawide	114575	IB2422C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025970.6	188410.9086	Queens	26W-005	Jamaica Bay and Tributaries	16	5	80	0.46
ROW Areawide	114577	IB2443A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026411.501	188427.5673	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	114579	IB2460C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026380.061	188807.649	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	114580	IB2460D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026390.568	188779.568	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	114581	IB2460E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026437.17	188655.4277	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	114603	003d	GXHP16-01	1 Retention	EDC HP-016	ROWB	1029969.267	244685.2508	Bronx	HP-016	Westchester Creek	10	4.5	45	0.05
ROW Areawide	114618	009d	GXHP16-01	1 Retention	EDC HP-016	ROWB	1029840.818	244335.5219	Bronx	HP-016	Westchester Creek	17	5	85	0.02
ROW Areawide	114628	013a	GXHP16-01	1 Retention	EDC HP-016	ROWB	1029269.975	244400.2357	Bronx	HP-016	Westchester Creek	10	4	40	0.2
ROW Areawide	114644	019a	GXHP12-02	1 Retention	EDC HP-012	ROWGS	1026077.231	241523.1709	Bronx	HP-012	Westchester Creek	11	3	33	0.11
ROW Areawide	114652	020a	GXHP12-02	1 Retention	EDC HP-012	ROWB	1026408.992	241748.2219	Bronx	HP-012	Westchester Creek	20	5	100	0.1
ROW Areawide	114664	023a	GXHP12-02	1 Retention	EDC HP-012	ROWB	1026398.57	241777.32	Bronx	HP-012	Westchester Creek	10	4	40	0.03
ROW Areawide	114665	023b	GXHP12-02	1 Retention	EDC HP-012	ROWB	1026364.38	241770.26	Bronx	HP-012	Westchester Creek	13	4	52	0.03
ROW Areawide	114666	023c	GXHP12-02	1 Retention	EDC HP-012	ROWB	1026256.596	241751.4083	Bronx	HP-012	Westchester Creek	13	4	52	0.02
ROW Areawide	114698	026d	GXHP12-02	1 Retention	EDC HP-012	ROWGS	1026843.731	241430.636	Bronx	HP-012	Westchester Creek	13	3	39	0.12
ROW Areawide	114715	030b	GXHP12-02	1 Retention	EDC HP-012	ROWB	1027227.301	241383.8595	Bronx	HP-012	Westchester Creek	20	4	80	0.04
ROW Areawide	114749	044b	GXHP12-02	1 Retention	EDC HP-012	ROWB	1027361.93	240598.74	Bronx	HP-012	Westchester Creek	12	5	60	0.21
ROW Areawide	114753	047a	GXHP12-02	1 Retention	EDC HP-012	ROWGS	1026679.163	240664.5286	Bronx	HP-012	Westchester Creek	13	3	39	0.06
ROW Areawide	114765	052a	GXHP16-01	1 Retention	EDC HP-016	ROWGS	1030667.546	242071.2689	Bronx	HP-016	Westchester Creek	15	3	45	0.01
ROW Areawide	114767	052b	GXHP16-01	1 Retention	EDC HP-016	ROWGS	1030649.707	242060.2315	Bronx	HP-016	Westchester Creek	20	3	60	0.11
ROW Areawide	114775	054a	GXHP12-02	1 Retention	EDC HP-012	ROWB	1027508.804	240355.0836	Bronx	HP-012	Westchester Creek	17	4	68	0.16
ROW Areawide	114781	056b	GXHP16-01	1 Retention	EDC HP-016	ROWB	1031972.232	242466.689	Bronx	HP-016	Westchester Creek	13	5	65	0.05
ROW Areawide	114794	061b	GXHP16-01	1 Retention	EDC HP-016	ROWB	1031922.679	241883.4861	Bronx	HP-016	Westchester Creek	13	4	52	0.04
ROW Areawide	114813	067a	GXHP12-02	1 Retention	EDC HP-012	ROWB	1027578.491	240058.4921	Bronx	HP-012	Westchester Creek	13	5	65	0.01
ROW Areawide	114837	079-1b	GXHP16-01	1 Retention	EDC HP-016	ROW Infiltration Basin with Concrete Top	1030864.055	242004.0256	Bronx	HP-016	Westchester Creek	13	4.5	58.5	0.08
ROW Areawide	114881	108b	GXHP16-01	1 Retention	EDC HP-016	ROWB	1031566.706	240965.0992	Bronx	HP-016	Westchester Creek	13	4.5	58.5	0.1
ROW Areawide	114887	119a	GXHP16-01	1 Retention	EDC HP-016	ROWB	1031145.752	240692.7641	Bronx	HP-016	Westchester Creek	13	4.5	58.5	0.06
ROW Areawide	114920	149a	GXHP16-01	1 Retention	EDC HP-016	ROWB	1033277.471	240482.9508	Bronx	HP-016	Westchester Creek	18	4.5	81	0.05
ROW Areawide	114922	152b	GXHP16-01	1 Retention	EDC HP-016	ROWB	1033322.865	240197.1053	Bronx	HP-016	Westchester Creek	10	4	40	0.18
ROW Areawide	114928	173a	GXHP16-01	1 Retention	EDC HP-016	ROWB	1033369.807	240154.7711	Bronx	HP-016	Westchester Creek	13	4	52	0.18
ROW Areawide	114955	205a	GXHP16-01	1 Retention	EDC HP-016	ROWB	1032115.299	239909.3204	Bronx	HP-016	Westchester Creek	20	4.5	90	0.05
ROW Areawide	114972	214a	GXHP16-01	1 Retention	EDC HP-016	ROWGS	1030553.199	240308.1382	Bronx	HP-016	Westchester Creek	20	3	60	0.17
ROW Areawide	114979	216a	GXHP16-01	1 Retention	EDC HP-016	ROWGS	1030754.051	240365.2158	Bronx	HP-016	Westchester Creek	20	3	60	0.12
ROW Areawide	114996	220a	GXHP16-01	1 Retention	EDC HP-016	ROWGS	1029757.438	239899.435	Bronx	HP-016	Westchester Creek	20	3	60	0.08
ROW Areawide	116701	22a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1026089.09	254968.77	Bronx	HP-014	Westchester Creek	13	4	52	0.04
ROW Areawide	116711	31a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1026279.49	254707.63	Bronx	HP-014	Westchester Creek	10	4	40	0.03
ROW Areawide	116742	63a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1027933.75	255416.97	Bronx	HP-014	Westchester Creek	20	4	80	0.14
ROW Areawide	116743	63b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1027909.56	255410.66	Bronx	HP-014	Westchester Creek	20	4	80	0.14
ROW Areawide	116769	91a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1025694.55	254284.75	Bronx	HP-014	Westchester Creek	13	4	52	0.07
ROW Areawide	116770	91b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1025693.77	254256.44	Bronx	HP-014	Westchester Creek	13	4	52	0.07
ROW Areawide	116773	91e	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1025684	253785.8	Bronx	HP-014	Westchester Creek	20	4	80	0.05
ROW Areawide	116855	148a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1028303.22	253972.48	Bronx	HP-014	Westchester Creek	13	4	52	0.08
ROW Areawide	116887	sgs190	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWSGS	1025977.1	253083.3	Bronx	HP-014	Westchester Creek	33	6	198	0.09
ROW Areawide	117027	304a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1028917.46	252912.65	Bronx	HP-014	Westchester Creek	10	4	40	0.16
ROW Areawide	117036	311b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1029277.74	252385.7	Bronx	HP-014	Westchester Creek	13	4	52	0.14
ROW Areawide	117037	313a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1029313.9	252711.84	Bronx	HP-014	Westchester Creek	12	4	48	0.1
ROW Areawide	117054	325a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROW Infiltration Basin with Grass Top	1025132.23	252391.13	Bronx	HP-014	Westchester Creek	18	4	72	0.09
ROW Areawide	117078	345d	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1026450.71	252323.48	Bronx	HP-014	Westchester Creek	13	4.5	58.5	0.11
ROW Areawide	117080	347b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1026485.01	252299.11	Bronx	HP-014	Westchester Creek	13	4	52	0.1
ROW Areawide	117095	360a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1027043.53	252500.5	Bronx	HP-014	Westchester Creek	12	4	48	0.09
ROW Areawide	117096	360b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1027060.44	252498.75	Bronx	HP-014	Westchester Creek	12	4	48	0.09
ROW Areawide	117111	376a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1028229.73	252021.87	Bronx	HP-014	Westchester Creek	13	5	65	0.22
ROW Areawide	117118	390c	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1029005.68	251986.02	Bronx	HP-014	Westchester Creek	13	4.5	58.5	0.04
ROW Areawide	117119	390d	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1029006.72	252021.19	Bronx	HP-014	Westchester Creek	11	4.5	49.5	0.05
ROW Areawide	117128	394a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1029269.37	252030.71	Bronx	HP-014	Westchester Creek	13	5	65	0.22
ROW Areawide	117132	398a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1029532.2	252139.21	Bronx	HP-014	Westchester Creek	10	5	50	0.09
ROW Areawide	117134	399a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1029527.55	251942.89	Bronx	HP-014	Westchester Creek	14	5	70	0.07
ROW Areawide	117135	399b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1029527.18	251923.9	Bronx	HP-014	Westchester Creek	11	5	55	0.05
ROW Areawide	117189	450b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1027397.79	251398.04	Bronx	HP-014	Westchester Creek	15	5	75	0.07
ROW Areawide	117190	450c	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1027399.99	251417.92	Bronx	HP-014	Westchester Creek	15	5	75	0.07
ROW Areawide	117194	453b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1027933.21	251488.16	Bronx	HP-014	Westchester Creek	13	4	52	0.15
ROW Areawide	117199	458b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1028244.02	251095.19	Bronx	HP-014	Westchester Creek	10	4	40	0.1

ROW Areawide	117236	473b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1027713.8	250934.52	Bronx	HP-014	Westchester Creek	12	4	48	0.05
ROW Areawide	117271	505c	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1024594.08	250345.4	Bronx	HP-014	Westchester Creek	13	5	65	0.08
ROW Areawide	117380	563a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1025801.7	250334.49	Bronx	HP-014	Westchester Creek	20	4	80	0.06
ROW Areawide	117381	563b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1025782.68	250318.23	Bronx	HP-014	Westchester Creek	20	4	80	0.06
ROW Areawide	117412	591b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1027547.96	250303.79	Bronx	HP-014	Westchester Creek	20	5	100	0.14
ROW Areawide	117426	sgs594	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWSGS	1027838	250617.2	Bronx	HP-014	Westchester Creek	23	6	138	0.1
ROW Areawide	117427	595a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1027780.17	250415.45	Bronx	HP-014	Westchester Creek	20	5	100	0.15
ROW Areawide	117457	615b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1025767.25	249301.32	Bronx	HP-014	Westchester Creek	10	4	40	0.04
ROW Areawide	117459	616a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1025876.72	249275.8	Bronx	HP-014	Westchester Creek	16	4	64	0.08
ROW Areawide	117468	625a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1026384.81	249354.36	Bronx	HP-014	Westchester Creek	20	4	80	0.11
ROW Areawide	117470	627a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1026475.99	249318.92	Bronx	HP-014	Westchester Creek	12	5	60	0.08
ROW Areawide	117484	639a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1026233.16	248168.61	Bronx	HP-015	Westchester Creek	15	4.5	67.5	0.11
ROW Areawide	117485	639b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1026223.04	248185.84	Bronx	HP-014	Westchester Creek	15	4.5	67.5	0.11
ROW Areawide	117492	641b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROW Infiltration Basin with Grass Top	1026061.03	248518.41	Bronx	HP-014	Westchester Creek	11	4	44	0.06
ROW Areawide	117500	644b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1026409.03	248177.63	Bronx	HP-014	Westchester Creek	10	4	40	0.16
ROW Areawide	117515	651a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1026426.07	248979.5	Bronx	HP-014	Westchester Creek	20	4	80	0.16
ROW Areawide	117582	509-1b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1024813.53	250553.63	Bronx	HP-014	Westchester Creek	20	4	80	0.05
ROW Areawide	117587	511-1e	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWRG	1024861.88	250532.5	Bronx	HP-014	Westchester Creek	20	5	100	0.05
ROW Areawide	117592	513-1e	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWB	1025030.11	250698	Bronx	HP-014	Westchester Creek	15	5	75	0.06
ROW Areawide	117784	6g	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011444.907	187169.8079	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4	60	0.14
ROW Areawide	117786	6i	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011325.08	187259.5226	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.06
ROW Areawide	117787	6-1	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011212.883	187342.7064	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.07
ROW Areawide	117788	7-1a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010983.524	187513.6547	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.09
ROW Areawide	117790	10b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010760.992	187068.9571	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	117801	30a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012602.481	186888.9499	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	117806	46b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013666.698	188122.1382	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	117809	47e	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013665.123	188194.4491	Brooklyn	26W-003	Jamaica Bay and Tributaries	17	4	68	0.04
ROW Areawide	117816	56a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012943.127	186607.9674	Brooklyn	26W-003	Jamaica Bay and Tributaries	11	4	44	0.08
ROW Areawide	117817	56b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012911.586	186768.1256	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	4	72	0.11
ROW Areawide	117824	62a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013185.897	187077.5494	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	117825	62b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013237.203	187087.2802	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.06
ROW Areawide	117827	62d	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013307.426	187101.3012	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.1
ROW Areawide	117828	63a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013172.375	187106.4645	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	117829	63b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013501.464	187226.8409	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	117830	63c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013601.92	187289.4095	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	117831	63d	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013614.674	187297.305	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	117834	68a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013716.073	187665.8273	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	117835	68b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013754.282	187690.0433	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.1
ROW Areawide	117836	68c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013812.863	187727.3569	Brooklyn	26W-003	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	117844	77c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010555.903	186814.2009	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.17
ROW Areawide	117846	78a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010614.43	186586.7709	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	4	72	0.09
ROW Areawide	117848	78c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010536.615	186574.9277	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	117858	87b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010588.585	186543.5179	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.09
ROW Areawide	117863	88d	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010858.047	186584.355	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	117866	89c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010620.202	186309.529	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.1
ROW Areawide	117869	93b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011559.941	186080.9659	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	117883	97f	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009164.48	186132.2822	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	117895	102	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010340.794	186132.8598	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	117904	104d	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010601.317	186030.8502	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.13
ROW Areawide	117905	104e	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010502.699	186037.9721	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	117907	106	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011079.497	186045.496	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4	80	0.06
ROW Areawide	117936	126a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009237.209	185772.1036	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	117944	130a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009718.75	185789.5341	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	117945	130b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009723.533	185857.7227	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	117949	133a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009784.957	185721.7982	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	117950	133b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009787.51	185758.2455	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	117952	134b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010004.127	185787.1201	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	117953	134c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010011.875	185893.7995	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	117959	138c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010295.282	185930.1206	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	117962	140b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010322.642	185877.9507	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.05
ROW Areawide	117968	143b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010565.48	185843.1244	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	117969	144a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010767.765	185668.1104	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	117973	146a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010799.271	185674.3104	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	117978	147d	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010947.38	185971.358	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.09
ROW Areawide	117980	149a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWGS	1011053.339	185680.1021	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	3	60	0.08
ROW Areawide	117982	149c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011063.149	185816.3759	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.15
ROW Areawide	117983	153b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011530.183	185927.1997	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	117984	153c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011461.842	185932.1006	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.17
ROW Areawide	117989	165c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012242.661	185794.0503	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	118000	173c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012488.732	185883.8317	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	118024	186a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011248.094	184679.2604	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4	80	0.08
ROW Areawide	118030	187c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011308.08	185154.59	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.25
ROW Areawide	118033	188a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011415.6	184765.98	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.2
ROW Areawide	118034	188b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011373.16	184981.71	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	118035	188c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011343.67	185133.02	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	118036	188d	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011327.38	185216.35	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.19
ROW Areawide	118040	189c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011604.02	184995.45	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	118041	189d	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011580.14	185116.86	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	118047	192c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011620.36	185074.44	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	118061	197b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012120.37	185060.56	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.26
ROW Areawide	118062	197c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012106.23	185133.39	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	118070	201a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012407.57	184954.37	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.11
ROW Areawide	118071	201b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012394.72	185020.03	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.15

ROW Areawide	118075	204a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012426.91	185019.03	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	118094	216	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011426.237	184241.9294	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	118098	220b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011710.6	184451.86	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.16
ROW Areawide	118099	220-1	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011615.38	184713.48	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.05
ROW Areawide	118100	221b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011752.48	184400.39	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.12
ROW Areawide	118101	221c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011710.98	184611.24	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.06
ROW Areawide	118102	223-1	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011833.34	184756.2	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	118104	225b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012004.58	184466	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	118105	225c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011996.72	184506.79	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	118106	226	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012206.76	184395.03	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.27
ROW Areawide	118110	229a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012270.86	184466.07	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	4	72	0.2
ROW Areawide	118113	230	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012329.7	184418.91	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.23
ROW Areawide	118118	233a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012517.43	184554.9	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	118120	233c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012492.01	184683.47	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.27
ROW Areawide	118124	243a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011527.724	183788.7455	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.06
ROW Areawide	118125	243b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011401.484	183764.1164	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4.5	67.5	0.23
ROW Areawide	118126	244a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011564.95	183842.64	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.1
ROW Areawide	118127	244b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011558.76	183874.75	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.15
ROW Areawide	118128	244c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011537.61	183982.54	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.17
ROW Areawide	118129	244d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011387.319	184202.8558	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	118130	246	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011759.65	183834.29	Brooklyn	26W-003	Jamaica Bay and Tributaries	19	5	95	0.06
ROW Areawide	118132	247b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011792.66	184033.81	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	118133	247c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011765.23	184173.03	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	118134	248a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011841.32	183947.35	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.1
ROW Areawide	118137	251a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012064.02	184000.88	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.14
ROW Areawide	118139	253	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012187.94	183918.49	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	118141	255a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012331.19	183992.25	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	118142	255b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012317.12	184063.69	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	118143	255c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012293.51	184184.11	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.18
ROW Areawide	118144	256a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012361.73	183998.31	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.08
ROW Areawide	118146	256c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012345.2	184082.35	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	118148	258	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012340.01	184389.62	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	118149	259a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012578.35	184083.26	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.23
ROW Areawide	118150	259b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012550.98	184224.26	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.18
ROW Areawide	118151	259c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012539.05	184283.51	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	118152	260a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012613.92	184061.65	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.18
ROW Areawide	118154	260c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012585.62	184207.18	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.09
ROW Areawide	118155	261	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012799.1	184038.35	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	118169	275	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011789.33	183796.38	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	6	60	0.03
ROW Areawide	118172	277a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011938.136	183452.74	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	118174	277c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011924.171	183524.2144	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.25
ROW Areawide	118175	278	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012010.128	183398.1194	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	118176	279	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011996.12	183836.86	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	6	108	0.09
ROW Areawide	118183	282	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012392.276	183472.9571	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.11
ROW Areawide	118184	283	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012205.22	183877.85	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.04
ROW Areawide	118185	284a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012417.173	183554.3447	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	118188	285a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012445.609	183570.8026	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	118192	287	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012482.71	183932.21	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	118193	288a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012677.76	183577.97	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	118195	288c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012662.95	183652.82	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.04
ROW Areawide	118196	289a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012707.94	183583.47	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.14
ROW Areawide	118198	289c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012687.11	183690.4	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.04
ROW Areawide	118199	290	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012777.64	183548.26	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.14
ROW Areawide	118200	291	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012800.17	183994.62	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	118201	294	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013130.75	183617.59	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.15
ROW Areawide	118203	296a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013179.67	183695.8	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	118205	298a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009175.74	182532.5	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	118207	298c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009159.33	182615.81	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	118211	302	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009396.67	182760.66	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	5	60	0.13
ROW Areawide	118212	303a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009422.51	182859.11	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.25
ROW Areawide	118213	305a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009526.24	182441.47	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.29
ROW Areawide	118216	309	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009650.77	182815.38	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	118217	309-1b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009695.21	182912.45	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.18
ROW Areawide	118219	313	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010053.67	182982.71	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	118220	313-1	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009938.15	182959.88	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	118221	314a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010010.86	182536.49	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	118226	317a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010435.17	182619.75	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.16
ROW Areawide	118231	321	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010683.39	182668.47	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.14
ROW Areawide	118232	322	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010485.06	183064.97	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	118233	323a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010722.84	182726.38	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.1
ROW Areawide	118234	323b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010711.52	182783.66	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.29
ROW Areawide	118235	324a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010753.09	182732.67	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.14
ROW Areawide	118236	325	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010825.2	182696.41	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.2
ROW Areawide	118237	326	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010967.185	182780.0455	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.25
ROW Areawide	118239	329b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011225.51	182867.1264	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	118240	329c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011172.029	183138.8535	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.08
ROW Areawide	118244	331	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011326.003	182791.6103	Brooklyn	26W-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.06
ROW Areawide	118246	336a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011680.11	183255.59	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	4	48	0.03
ROW Areawide	118247	337a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011717.71	183225	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.04
ROW Areawide	118249	337c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011725.422	183185.4893	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	118253	340b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011970.883	183125.7701	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.18
ROW Areawide	118257	344b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012196.029	183330.7444	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.24
ROW Areawide	118261	345c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012279.156	183067.4271	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.07

ROW Areawide	118266	349a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012480.17	183393.33	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	118268	349c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012505.01	183266.91	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.19
ROW Areawide	118270	352a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012704.56	183440.35	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.16
ROW Areawide	118271	352b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012728.6	183318.31	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.1
ROW Areawide	118273	353a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012734.32	183450.15	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.22
ROW Areawide	118274	353b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012763.96	183299.52	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.08
ROW Areawide	118276	356c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012967.66	183426.04	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.26
ROW Areawide	118284	367a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009712.556	182185.4773	Brooklyn	26W-003	Jamaica Bay and Tributaries	14	4	56	0.04
ROW Areawide	118285	368a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009380.107	181831.8531	Brooklyn	26W-003	Jamaica Bay and Tributaries	17	5	85	0.12
ROW Areawide	118286	368b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWSGS	1009493.08	181873.49	Brooklyn	26W-003	Jamaica Bay and Tributaries	43	18	245	0.52
ROW Areawide	118293	375a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010340.805	182166.8006	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4	80	0.28
ROW Areawide	118296	375d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010289.807	182427.3504	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4	60	0.12
ROW Areawide	118297	376a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010412.194	182042.0423	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4	60	0.14
ROW Areawide	118301	376e	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010522.744	182063.6027	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4	60	0.05
ROW Areawide	118302	376f	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010542.371	182067.4508	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4	60	0.05
ROW Areawide	118304	377a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010441.33	182569.01	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.18
ROW Areawide	118306	378a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010694.63	182618.75	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.3
ROW Areawide	118307	378d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010567.1	182593.76	Brooklyn	26W-003	Jamaica Bay and Tributaries	14	5	70	0.24
ROW Areawide	118308	379a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010809.51	182641.45	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.17
ROW Areawide	118311	380a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011026.962	182162.4878	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	118312	380b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011009.293	182159.0266	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	118314	380d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010934.313	182144.3792	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	118315	380e	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010898.642	182137.5382	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.08
ROW Areawide	118316	381a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011061.683	182236.008	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.18
ROW Areawide	118318	381c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011035.499	182370.6598	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4	80	0.21
ROW Areawide	118319	382d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011041.36	182614.8902	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.2
ROW Areawide	118320	383	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011278.553	182200.7181	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.2
ROW Areawide	118321	385a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011343.576	182265.4853	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	118322	385b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011338.771	182290.0121	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	118328	386-1	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011324.48	182755.5	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	118329	387	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011426.545	182229.4683	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	118330	392d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011795.39	182667.96	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.12
ROW Areawide	118331	393a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011886.21	182365.16	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	118332	393b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011877.63	182408.41	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	118334	393d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011848.65	182557.4	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	118335	395	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011964.25	182877.69	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	118336	396a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012110.97	182409.75	Brooklyn	26W-003	Jamaica Bay and Tributaries	17	5	85	0.11
ROW Areawide	118338	396c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012082.03	182557.77	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	118339	396d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012051.22	182715.71	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	118340	397a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012134.85	182449.97	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	118341	397b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012113.11	182560.84	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.17
ROW Areawide	118343	397d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012091.67	182670.75	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.23
ROW Areawide	118346	399b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012340.17	182594.41	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	118347	399c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012315.84	182717.93	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	118348	399d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012301.81	182788.44	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.12
ROW Areawide	118350	404d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012539.75	182928.99	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	118351	405a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012649.8	182529.39	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.3
ROW Areawide	118352	405b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012616.6	182698.69	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.17
ROW Areawide	118353	405c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012596.85	182799.34	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.16
ROW Areawide	118354	405d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012569.06	182940.99	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.12
ROW Areawide	118355	408a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012874.57	182573.45	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.17
ROW Areawide	118358	408d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012837.43	182763.91	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.1
ROW Areawide	118359	409a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012906.92	182568.66	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.25
ROW Areawide	118360	409b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012870.22	182757.04	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.15
ROW Areawide	118362	410	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013089.75	182559.15	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	118364	412a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013124.23	182626.96	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	118366	412c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013093.47	182783.39	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.3
ROW Areawide	118370	415	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013192.48	183118.67	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	118373	420a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009490.663	181281.8342	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4.5	67.5	0.18
ROW Areawide	118376	420d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009615.598	181306.497	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.17
ROW Areawide	118377	421a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009372.445	181788.3864	Brooklyn	26W-003	Jamaica Bay and Tributaries	17	5	85	0.1
ROW Areawide	118379	421c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009500.517	181813.4138	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.14
ROW Areawide	118381	421f	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009662.428	181845.2783	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.19
ROW Areawide	118382	422b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009999.343	181381.3386	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.17
ROW Areawide	118383	422c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010089.77	181399.02	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	118392	427a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010468.33	181516.98	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	118395	427d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010436.292	181679.17	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.26
ROW Areawide	118396	428c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010646.093	181508.6961	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	118398	429d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010594.924	182019.6574	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4	60	0.06
ROW Areawide	118399	430a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011029.7	182105.17	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	118401	430c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010930.687	182085.6272	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.13
ROW Areawide	118402	430d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010913.023	182082.166	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.13
ROW Areawide	118404	431a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011016.351	181581.1995	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.13
ROW Areawide	118405	431b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010996.721	181577.3558	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.19
ROW Areawide	118407	432a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011175.36	181655.8429	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.16
ROW Areawide	118409	432c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011145.035	181810.489	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4	80	0.28
ROW Areawide	118411	433a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011210.072	181755.8106	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	118413	433c	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011182.937	181894.9105	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.23
ROW Areawide	118415	434	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011279.446	181619.7772	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.08
ROW Areawide	118416	435	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011213.656	182152.2643	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.21
ROW Areawide	118417	436a	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011453.212	181705.8685	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	118418	436b	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011436.175	181793.3054	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.26
ROW Areawide	118420	436d	GK26W3-03	2	Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011394.031	182008.0801	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.18

ROW Areawide	118425	438	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011481.669	182204.7693	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.09
ROW Areawide	118426	443a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011880.14	182234.72	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.25
ROW Areawide	118428	445a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011991.75	181827.94	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	118429	445b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011983.57	181869.61	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.08
ROW Areawide	118430	446a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011911.68	182235.27	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.24
ROW Areawide	118433	448a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012217.51	181866.99	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.16
ROW Areawide	118435	448-1a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012141.56	182254.91	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.16
ROW Areawide	118436	448-1b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012158.61	182167.72	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.04
ROW Areawide	118437	449	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012151.66	181790.56	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.16
ROW Areawide	118439	450b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012251.6	181855.16	Brooklyn	26W-003	Jamaica Bay and Tributaries	14	5	70	0.12
ROW Areawide	118440	450-1a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012167.02	182285.96	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	118441	450-1b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012177.31	182234.29	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.04
ROW Areawide	118442	451	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012206.15	182344.23	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	118443	452d	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012405.96	182258.97	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.13
ROW Areawide	118445	453b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012481.84	182031.56	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	118447	454a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012861.46	181929.46	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.2
ROW Areawide	118449	455b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012971.68	182078.74	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	118450	455e	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012900.72	182441.1	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.17
ROW Areawide	118452	456a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013016.94	182008.98	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	118453	456b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012994.46	182123.02	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	118454	456c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012975.93	182218.54	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.15
ROW Areawide	118455	456d	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1012964.73	182275.59	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.24
ROW Areawide	118457	458c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013182.14	182332.13	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	118458	458d	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013155.68	182467.11	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.21
ROW Areawide	118459	458e	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013048.45	182508.88	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.09
ROW Areawide	118460	459d	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1013180.36	182501.87	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.28
ROW Areawide	118466	464e	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009736.766	181278.0626	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	118471	465c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010069.114	181343.413	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.17
ROW Areawide	118474	466a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010249.909	181378.6967	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	118476	468a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010506.557	180938.3458	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.12
ROW Areawide	118478	468c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010486.73	181034.2169	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.31
ROW Areawide	118480	469a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010569.222	181003.3621	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	118484	469e	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010545.302	181125.525	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.08
ROW Areawide	118486	469g	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010533.276	181186.726	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	118490	473a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWSGS	1011274.24	181155.01	Brooklyn	26W-003	Jamaica Bay and Tributaries	29	13	183	0.52
ROW Areawide	118493	476	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011430.456	181613.5371	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	118494	476-1	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011282.034	181584.2899	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	118495	477a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011563.97	181140.34	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	118497	477d	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011506.519	181434.5461	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.23
ROW Areawide	118510	482a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009861.064	180228.7569	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.25
ROW Areawide	118522	490c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010335.236	180516.5099	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4	60	0.07
ROW Areawide	118523	490d	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010314.416	180621.9936	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4	60	0.22
ROW Areawide	118524	491c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010355.676	180573.5318	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	118531	510a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011675.604	180572.8486	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	4	48	0.18
ROW Areawide	118532	511a	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011687.856	180670.909	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	118534	511c	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011670.937	180757.7038	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	118537	526-1	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010721.402	184576.2233	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	118542	528d	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010828.38	185053.3466	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.12
ROW Areawide	118547	540b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1011044.508	183790.2918	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	118554	547b	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010821.672	183522.1294	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	118557	550	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1010989.972	183639.3679	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	118875	11b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001998.3	199837.3	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.04
ROW Areawide	118879	11d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001647.4	199855.3	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.1
ROW Areawide	118883	11f	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001470.8	199864.3	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.02
ROW Areawide	118884	1-1f	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1000392.5	199846.3	Brooklyn	NCB-015	Newtown Creek	18	5	90	0.09
ROW Areawide	118902	12a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002147.6	199653.7	Brooklyn	NCB-015	Newtown Creek	15	4	60	0.03
ROW Areawide	118931	13b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002085.7	199605.1	Brooklyn	NCB-015	Newtown Creek	20	4.5	90	0.05
ROW Areawide	118939	140c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWGS	1003748.6	197273	Brooklyn	NCB-015	Newtown Creek	20	3	60	0.08
ROW Areawide	118986	161a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003327.6	196919.2	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.22
ROW Areawide	119001	168a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002791.5	196304.5	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	119006	172a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003481.2	196451.5	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.09
ROW Areawide	119007	172b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003456.77	196446.38	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.09
ROW Areawide	119024	181a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004507.3	196715.5	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.07
ROW Areawide	119025	181b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004435.5	196654.8	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	119033	186a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002857.2	196052.4	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.05
ROW Areawide	119035	188a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002798.1	196274.3	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	119037	189b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003367.2	196395.5	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.21
ROW Areawide	119041	18c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1000521	199418	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.21
ROW Areawide	119046	192a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004021.2	196535.1	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.13
ROW Areawide	119047	192b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004001.7	196530.9	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	119052	197a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003657.2	196457.5	Brooklyn	NCB-015	Newtown Creek	18	5	90	0.05
ROW Areawide	119073	202b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWRG	1004832.6	197410.3	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.24
ROW Areawide	119075	203b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWRG	1004885.9	197159.8	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.17
ROW Areawide	119087	205c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004542.1	196722.6	Brooklyn	NCB-015	Newtown Creek	20	4.5	90	0.12
ROW Areawide	119112	217a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005641.8	197468.2	Brooklyn	NCB-015	Newtown Creek	20	4	80	0.11
ROW Areawide	119116	21a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001613.5	199541.7	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.12
ROW Areawide	119123	224b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1006163.2	197559.8	Queens	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	119140	230b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1006779.9	198591.6	Queens	NCB-015	Newtown Creek	10	4	40	0.08
ROW Areawide	119159	240-1a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005798.2	197491.3	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.17
ROW Areawide	119160	240a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005731.3	197502.8	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.04
ROW Areawide	119161	241a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005750.1	197306.7	Brooklyn	NCB-015	Newtown Creek	18	5	90	0.05
ROW Areawide	119163	243a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005838.2	197626.2	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.09
ROW Areawide	119164	244a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005953.9	197678.1	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.06

ROW Areawide	119175 24c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001838.7	199576.7 Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	119181 253a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005809.1	197332.7 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	119182 254a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005797.7	197216.4 Brooklyn	NCB-015	Newtown Creek	13	4	52	0.13
ROW Areawide	119185 255c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1006005.7	197585.6 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.09
ROW Areawide	119190 257a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003077.1	196067.7 Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	119195 25a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002193.8	199518.5 Brooklyn	NCB-015	Newtown Creek	18	5	90	0.13
ROW Areawide	119197 261a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002864.1	196022.3 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.05
ROW Areawide	119198 262a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003428.5	196140.6 Brooklyn	NCB-015	Newtown Creek	20	4.5	90	0.05
ROW Areawide	119199 262b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003299.6	196113.2 Brooklyn	NCB-015	Newtown Creek	20	4.5	90	0.13
ROW Areawide	119204 265a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003694.2	196197.3 Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.17
ROW Areawide	119212 268a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004051.5	196273.2 Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	119244 282a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004833.8	196335.7 Brooklyn	NCB-015	Newtown Creek	12	5	60	0.04
ROW Areawide	119251 285a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005752.6	197207.1 Brooklyn	NCB-015	Newtown Creek	13	4	52	0.13
ROW Areawide	119261 28a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001644.5	199543.3 Brooklyn	NCB-015	Newtown Creek	13	5	65	0.13
ROW Areawide	119267 294a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003436.3	195528.7 Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	119270 294d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003259.4	195291.7 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.09
ROW Areawide	119273 296b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002997.4	195324.1 Brooklyn	NCB-015	Newtown Creek	15	5	75	0.07
ROW Areawide	119290 302c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003528.9	195600.9 Brooklyn	NCB-015	Newtown Creek	15	5	75	0.04
ROW Areawide	119296 304a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004631.5	196260.7 Brooklyn	NCB-015	Newtown Creek	19	5	95	0.31
ROW Areawide	119298 304c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004359.6	195896.5 Brooklyn	NCB-015	Newtown Creek	13	5	65	0.14
ROW Areawide	119305 306e	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002831.1	194532.5 Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	119309 307d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003078.7	194614.4 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	119310 307e	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003063.8	194594.3 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	119314 308d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003187.1	195143 Brooklyn	NCB-015	Newtown Creek	15	5	75	0.17
ROW Areawide	119328 312a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004259.3	195761.9 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.2
ROW Areawide	119335 313d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004404.5	195904.2 Brooklyn	NCB-015	Newtown Creek	10	4	40	0.1
ROW Areawide	119347 317d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005253.5	196607 Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	119358 320a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005710.8	196781.1 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.29
ROW Areawide	119364 321c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005924.5	196682.3 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.23
ROW Areawide	119373 328a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003283.2	194836.7 Brooklyn	NCB-015	Newtown Creek	10	5	50	0.15
ROW Areawide	119375 328c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003199	194723.9 Brooklyn	NCB-015	Newtown Creek	15	4.5	67.5	0.04
ROW Areawide	119377 328e	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003100.3	194591.5 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	119378 329-1a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003345.3	194830.3 Brooklyn	NCB-015	Newtown Creek	17	5	85	0.23
ROW Areawide	119389 330a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003319.1	194069.9 Brooklyn	NCB-015	Newtown Creek	13	4	52	0.05
ROW Areawide	119390 331a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003271	194065.2 Brooklyn	NCB-015	Newtown Creek	18	4	72	0.07
ROW Areawide	119391 331b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003185.9	194128.8 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	119394 333b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003363.8	194944.5 Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	119397 333e	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003398.9	194833.7 Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	119406 336c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004185	195610.6 Brooklyn	NCB-015	Newtown Creek	15	4.5	67.5	0.13
ROW Areawide	119409 338a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004462.4	195602 Brooklyn	NCB-015	Newtown Creek	13	4	52	0.04
ROW Areawide	119410 338b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004433.8	195563.8 Brooklyn	NCB-015	Newtown Creek	20	4	80	0.28
ROW Areawide	119428 343c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005284.4	196213.8 Brooklyn	NCB-015	Newtown Creek	17	5	85	0.28
ROW Areawide	119439 346b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005999.6	196728.8 Brooklyn	NCB-015	Newtown Creek	10	5	50	0.13
ROW Areawide	119452 352a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002967.7	194207.7 Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.13
ROW Areawide	119455 353a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003170.3	194102.3 Brooklyn	NCB-015	Newtown Creek	13	5	65	0.06
ROW Areawide	119457 354a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003156.71	194054.84 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.09
ROW Areawide	119459 354c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002687.7	193793 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	119473 358b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003342.1	194012.4 Brooklyn	NCB-015	Newtown Creek	15	5	75	0.04
ROW Areawide	119476 359c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003838.2	195145.8 Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	119483 361a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004068.7	195073.8 Brooklyn	NCB-015	Newtown Creek	15	5	75	0.25
ROW Areawide	119485 361c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003997.9	194978.8 Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	119524 374b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1006143.8	196490.1 Brooklyn	NCB-015	Newtown Creek	11	5	55	0.19
ROW Areawide	119526 374d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1006286.1	196674 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.11
ROW Areawide	119544 379d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004411.1	195042.8 Brooklyn	NCB-015	Newtown Creek	15	4	60	0.04
ROW Areawide	119547 380a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004758.7	195449 Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	119557 382e	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005303.6	195804 Brooklyn	NCB-015	Newtown Creek	13	5	65	0.09
ROW Areawide	119560 383c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005621.3	195704.6 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.13
ROW Areawide	119561 384a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005382.4	195091.3 Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	119562 384b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005490.1	195235.7 Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	119563 384c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005521.3	195277.4 Brooklyn	NCB-015	Newtown Creek	13	5	65	0.17
ROW Areawide	119567 385a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005278.2	195105.2 Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	119568 385b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005210.5	195155.6 Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	119617 403a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003374.9	193858.7 Brooklyn	NCB-015	Newtown Creek	13	4	52	0.03
ROW Areawide	119650 413f	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003889.4	194343.8 Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	119654 414d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004014	194510.9 Brooklyn	NCB-015	Newtown Creek	10	4	40	0.04
ROW Areawide	119655 414e	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003975.3	194458.6 Brooklyn	NCB-015	Newtown Creek	15	5	75	0.07
ROW Areawide	119665 417d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004707.7	195005.5 Brooklyn	NCB-015	Newtown Creek	13	4	52	0.03
ROW Areawide	119670 418c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004958	194957.1 Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	119688 422a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1006485.4	196081.3 Brooklyn	NCB-015	Newtown Creek	10	5	50	0.09
ROW Areawide	119700 425f	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004232.5	194368.6 Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	119707 428b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005126.9	195132.3 Brooklyn	NCB-015	Newtown Creek	12	5	60	0.06
ROW Areawide	119708 428c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005085.6	195076.9 Brooklyn	NCB-015	Newtown Creek	18	5	90	0.09
ROW Areawide	119711 428f	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004805	194700.5 Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	119723 430f	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005844.7	195538.1 Brooklyn	NCB-015	Newtown Creek	12	4.5	54	0.04
ROW Areawide	119730 433a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1006036.7	195482.1 Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	119741 435a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1006125.5	195372.1 Brooklyn	NCB-015	Newtown Creek	13	4	52	0.15
ROW Areawide	119762 442a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004408.2	194037.3 Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	119765 444b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1003933.2	193586.7 Brooklyn	NCB-015	Newtown Creek	10	4	40	0.08
ROW Areawide	119771 446c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004547.3	194354.6 Brooklyn	NCB-015	Newtown Creek	15	5	75	0.24
ROW Areawide	119794 451f	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1006031.9	195398.2 Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	119806 454f	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1006544.1	195723 Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	119823 458b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004438.3	193955.7 Brooklyn	NCB-015	Newtown Creek	20	4	80	0.06
ROW Areawide	119837 462c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004898.8	194390.7 Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03

ROW Areawide	119842	463e	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004735.5	193836.6	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.08
ROW Areawide	119843	463f	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1004673.4	194088.5	Brooklyn	NCB-015	Newtown Creek	17	5	85	0.06
ROW Areawide	119848	464c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005397.2	194623.9	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.19
ROW Areawide	119873	470d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1006708.7	195511.9	Brooklyn	NCB-015	Newtown Creek	11	5	55	0.03
ROW Areawide	119889	473d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007435.3	195658.1	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	119903	47b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001625.5	199174	Brooklyn	NCB-015	Newtown Creek	18	4	72	0.04
ROW Areawide	119915	484b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1005866.4	194433.9	Brooklyn	NCB-015	Newtown Creek	12	4.5	54	0.05
ROW Areawide	119939	48b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001773.4	199321.6	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.15
ROW Areawide	119943	490d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007076.7	195186.6	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	119951	492b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007488.6	195302.1	Brooklyn	NCB-015	Newtown Creek	20	4.5	90	0.06
ROW Areawide	119952	492c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007546	195376.4	Brooklyn	NCB-015	Newtown Creek	11	4.5	49.5	0.03
ROW Areawide	119975	4c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001915.8	199872.6	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	119979	4g	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001640.1	199886.7	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.21
ROW Areawide	119980	4h	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001450	199896.3	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.05
ROW Areawide	120005	505f	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007212.7	195317	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	120008	506b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007147.1	194845.1	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.21
ROW Areawide	120014	507c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007693	195515.5	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.16
ROW Areawide	120074	525b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007901.5	194984.9	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.15
ROW Areawide	120082	527c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1006554.8	194051.4	Brooklyn	NCB-015	Newtown Creek	11	5	55	0.06
ROW Areawide	120090	531a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1006588	194044.6	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	120110	536a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007484.9	194428	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.13
ROW Areawide	120138	545a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007504.4	194402.5	Brooklyn	NCB-015	Newtown Creek	20	4	80	0.16
ROW Areawide	120147	546d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007994.5	194676.1	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	120158	550b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1008323.9	194680.5	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.07
ROW Areawide	120163	552d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007480.9	194317.3	Brooklyn	NCB-015	Newtown Creek	11	5	55	0.05
ROW Areawide	120167	554a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007724.9	194262.5	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.05
ROW Areawide	120171	554e	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1008044.6	194691.7	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	120174	555b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007850.5	194085	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	120175	555c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007930.7	194155.1	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	120188	560a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007587.7	194078.5	Brooklyn	NCB-015	Newtown Creek	19	5	95	0.07
ROW Areawide	120189	560b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1007690.8	194160.6	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.08
ROW Areawide	120194	562b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1008024.8	194230	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	120195	562c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1008092.5	194320.1	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.21
ROW Areawide	120197	562e	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1008207	194474	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.04
ROW Areawide	120205	565c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1008574	194528.2	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	120211	569a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1008309.5	194175.8	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	120226	576a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1008775.9	194363.9	Queens	NCB-015	Newtown Creek	20	5	100	0.05
ROW Areawide	120228	576c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1008977.6	194624.5	Queens	NCB-015	Newtown Creek	15	5	75	0.04
ROW Areawide	120229	576d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1009056.7	194645.3	Queens	NCB-015	Newtown Creek	20	4.5	90	0.05
ROW Areawide	120234	57a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001614.2	198094.4	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.05
ROW Areawide	120254	62a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002365.4	199014.2	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.22
ROW Areawide	120255	63a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002333	198952.7	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	120259	63e	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001721.337	198732.5363	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.04
ROW Areawide	120263	65a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001670.5	198949.6	Brooklyn	NCB-015	Newtown Creek	17	5	85	0.15
ROW Areawide	120265	65c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001542.8	198908.8	Brooklyn	NCB-015	Newtown Creek	14	5	70	0.04
ROW Areawide	120266	65d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001441.2	198876.7	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	120304	78d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002173.9	198242.2	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	120311	82c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001762.5	198151.7	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	120312	83a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002152	198210.8	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	120313	84a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1002108	198061.2	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.25
ROW Areawide	120314	84b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001933.1	198039.2	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	120315	84c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001816.1	198024.4	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.22
ROW Areawide	120322	87a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001655	197867.2	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.21
ROW Areawide	120323	88a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001601.8	197735	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	120324	88b	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001562	197729.9	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.32
ROW Areawide	120333	90c	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001920.5	198006.7	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.22
ROW Areawide	120340	92d	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001748.3	197753.5	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	120341	93a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001678.3	197933.5	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.14
ROW Areawide	120350	98a	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWB	1001618.2	197705.8	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.07
ROW Areawide	120371	SGS363	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROWSGS	1004473.5	195559.3	Brooklyn	NCB-015	Newtown Creek	58	6	348	0.35
ROW Areawide	120468	358A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1023072.082	249838.7082	Bronx	HP-007	Bronx River	15	4	60	0.04
ROW Areawide	120479	718-1A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROWRG	1020979.437	245974.0486	Bronx	HP-007	Bronx River	11	4	44	0.02
ROW Areawide	120512	GS1002e	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1033834.06	187882.8939	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.03
ROW Areawide	120514	GS1002g	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1033819.963	187920.2807	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.18
ROW Areawide	120524	1008b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034240.808	187539.3262	Queens	JAM-003a	Jamaica Bay and Tributaries	14	4	56	0.24
ROW Areawide	120528	1013a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034500.745	187585.3686	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	120532	GS1013e	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1034420.37	187796.3677	Queens	JAM-003a	Jamaica Bay and Tributaries	11	3	33	0.03
ROW Areawide	120534	GS1015a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1034288.395	187500.4301	Queens	JAM-003a	Jamaica Bay and Tributaries	10	3.5	35	0.19
ROW Areawide	120545	GS1024-1a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1034984.992	187773.7159	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.04
ROW Areawide	120546	GS1024-1b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1034978.663	187790.5666	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.04
ROW Areawide	120554	1032-1a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034821.122	188299.7691	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.16
ROW Areawide	120556	1034a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035283.445	188459.6774	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	120565	1040d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035604.529	188344.6476	Queens	JAM-003	Jamaica Bay and Tributaries	16	5	80	0.12
ROW Areawide	120566	GS1041a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1035623.564	188191.0772	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.17
ROW Areawide	120571	1043d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035409.142	188213.5451	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.3
ROW Areawide	120573	1044a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035535.263	187961.8647	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	120577	1045a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035717.474	188043.5095	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.16
ROW Areawide	120578	1045b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035708.696	188066.9177	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.16
ROW Areawide	120585	1048a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035656.43	188295.2261	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.06
ROW Areawide	120586	1049a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035743.956	188061.9498	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	120587	1049d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035775.784	188418.8757	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.1
ROW Areawide	120588	GS1049b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1035720.294	188311.3095	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.13
ROW Areawide	120591	1053a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035805.241	188638.091	Queens	JAM-003	Jamaica Bay and Tributaries	17	4.5	76.5	0.07

ROW Areawide	120592 1054a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035862.079	188578.6786	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.07
ROW Areawide	120593 1054b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035873.804	188600.7906	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.07
ROW Areawide	120595 1054d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035919.272	188688.0307	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.08
ROW Areawide	120596 1054e	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035930.9	188710.1541	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.08
ROW Areawide	120597 1055a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036105.037	188528.5781	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	120599 1055c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036091.768	188563.5732	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.19
ROW Areawide	120600 1055d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036071.639	188616.4438	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.14
ROW Areawide	120603 1055g	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036032.805	188720.6445	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	120606 1056a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036215.546	188234.4453	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.09
ROW Areawide	120609 1056d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036187.369	188309.3249	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.33
ROW Areawide	120622 1061a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036262.782	188918.9634	Queens	JAM-003	Jamaica Bay and Tributaries	13	5.5	71.5	0.05
ROW Areawide	120624 1063a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036473.127	188361.7012	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.11
ROW Areawide	120625 1063b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036458.21	188398.7235	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	120630 1064e	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036453.856	188271.8907	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.27
ROW Areawide	120634 1066a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036053.848	188792.2736	Queens	JAM-003	Jamaica Bay and Tributaries	15	6	90	0.05
ROW Areawide	120637 1068b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036621.526	188334.8872	Queens	JAM-003	Jamaica Bay and Tributaries	13	6	78	0.08
ROW Areawide	120650 1078a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034243.721	186791.1504	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	120652 1080a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1033966.059	186864.9073	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.18
ROW Areawide	120654 1082a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034210.349	187380.9995	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	120657 1084b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034492.175	186869.3835	Queens	JAM-003a	Jamaica Bay and Tributaries	13	5	65	0.15
ROW Areawide	120658 1088-1a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034087.879	187294.2891	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.12
ROW Areawide	120661 1089a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034450.686	187471.246	Queens	JAM-003a	Jamaica Bay and Tributaries	20	6	120	0.07
ROW Areawide	120663 1089c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034508.188	187492.8982	Queens	JAM-003a	Jamaica Bay and Tributaries	16	6	96	0.06
ROW Areawide	120666 1090a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034740.414	186946.8826	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4	52	0.23
ROW Areawide	120676 1097a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034769.68	186958.8201	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	120678 GS1097c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1034707.15	187128.9476	Queens	JAM-003a	Jamaica Bay and Tributaries	12	3	36	0.03
ROW Areawide	120685 GS1103a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1034821.318	187561.7783	Queens	JAM-003a	Jamaica Bay and Tributaries	13	3	39	0.13
ROW Areawide	120686 1106a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035201.941	187075.139	Queens	JAM-003a	Jamaica Bay and Tributaries	15	6	90	0.11
ROW Areawide	120688 1107a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035080.684	187707.846	Queens	JAM-003	Jamaica Bay and Tributaries	10	6	60	0.05
ROW Areawide	120697 1111e	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035355.961	187527.6976	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	120702 1118a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035321.045	187708.401	Queens	JAM-003	Jamaica Bay and Tributaries	17	4	68	0.05
ROW Areawide	120703 1120a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035522.083	187824.1785	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.21
ROW Areawide	120706 1121a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035703.82	187340.9332	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.17
ROW Areawide	120707 1124a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035498.718	187234.8097	Queens	JAM-003	Jamaica Bay and Tributaries	14	4	56	0.12
ROW Areawide	120712 1129b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035949.029	187427.4527	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.1
ROW Areawide	120713 1129c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035942.811	187444.3447	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.1
ROW Areawide	120715 1132a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035551.304	187835.0887	Queens	JAM-003	Jamaica Bay and Tributaries	15	4.5	67.5	0.23
ROW Areawide	120720 1136a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036040.718	187390.1425	Queens	JAM-003	Jamaica Bay and Tributaries	18	5	90	0.3
ROW Areawide	120722 1136c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036166.599	187437.5354	Queens	JAM-003	Jamaica Bay and Tributaries	16	5	80	0.06
ROW Areawide	120728 1142a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036271.555	188084.9113	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.09
ROW Areawide	120729 1144a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036280.537	187480.1824	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.26
ROW Areawide	120735 1149a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036688.397	187633.6077	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.23
ROW Areawide	120738 1151b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036311.651	188106.0317	Queens	JAM-003	Jamaica Bay and Tributaries	10	6	60	0.11
ROW Areawide	120743 GS1153a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036932.437	187881.9346	Queens	JAM-003	Jamaica Bay and Tributaries	10	3	30	0.03
ROW Areawide	120746 GS1153d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036897.931	187974.4703	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.05
ROW Areawide	120751 1157c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037016.321	188399.4069	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.09
ROW Areawide	120752 1158a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037212.673	187876.6923	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.06
ROW Areawide	120753 1158b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037207.044	187891.672	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	120755 1160a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036997.121	187798.6335	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	120756 1160b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036990.832	187815.5105	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	120759 1162b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037092.356	188463.6237	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.14
ROW Areawide	120764 1169a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1033040.043	186215.1213	Queens	JAM-003	Jamaica Bay and Tributaries	12	6	72	0.09
ROW Areawide	120765 1169b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1033023.198	186208.7457	Queens	JAM-003	Jamaica Bay and Tributaries	13	6	78	0.09
ROW Areawide	120767 1181a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1033401.93	186350.9549	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.1
ROW Areawide	120772 1187a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1033689.182	186459.0428	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	120773 1187b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1033744.731	186479.906	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.12
ROW Areawide	120776 1193a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1033962.802	186561.4579	Queens	JAM-003	Jamaica Bay and Tributaries	15	6	90	0.21
ROW Areawide	120783 1199a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034122.345	186621.5977	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.19
ROW Areawide	120784 1202a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034330.303	186021.4305	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4.5	90	0.12
ROW Areawide	120791 1205a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034367.364	186713.6839	Queens	JAM-003a	Jamaica Bay and Tributaries	20	6	120	0.08
ROW Areawide	120793 1208a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034716.408	186166.3418	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.08
ROW Areawide	120794 1211a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034630.391	186812.3476	Queens	JAM-003a	Jamaica Bay and Tributaries	13	6	78	0.1
ROW Areawide	120797 1214a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034812.737	186202.3924	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	120798 1214b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034867.906	186223.2682	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	120799 1219a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035007.509	186384.406	Queens	JAM-003a	Jamaica Bay and Tributaries	15	5	75	0.26
ROW Areawide	120800 1219b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035008.979	186404.3519	Queens	JAM-003a	Jamaica Bay and Tributaries	15	5	75	0.26
ROW Areawide	120802 SGS1220a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWSGS	1034977.54	186402.37	Queens	JAM-003a	Jamaica Bay and Tributaries	43.17	6	259	0.77
ROW Areawide	120805 1220-1a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034866.234	186700.5631	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.18
ROW Areawide	120806 1220-1b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034830.495	186796.4632	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.17
ROW Areawide	120809 1221c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035072.841	186630.5476	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	120811 1222a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035212.691	186429.1769	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	120812 1223a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035064.626	186297.0826	Queens	JAM-003a	Jamaica Bay and Tributaries	11	5	55	0.24
ROW Areawide	120814 1228a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035401.942	186666.1648	Queens	JAM-003	Jamaica Bay and Tributaries	12	5.5	66	0.04
ROW Areawide	120815 1228b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035374.255	186739.1751	Queens	JAM-003	Jamaica Bay and Tributaries	13	5.5	71.5	0.09
ROW Areawide	120819 1230c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035237.99	186449.7044	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	120820 1230d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035248.676	186421.26	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	120821 1230e	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035255	186404.4347	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4	52	0.09
ROW Areawide	120824 1234b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035638.09	186773.8103	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.04
ROW Areawide	120826 1236a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035397.778	186764.2043	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	120827 1240a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035944.599	186699.3115	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.12
ROW Areawide	120828 1242a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035824.971	186582.5081	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	120830 1243b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035697.357	186705.7296	Queens	JAM-003	Jamaica Bay and Tributaries	17	5	85	0.07
ROW Areawide	120831 1243c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035689.602	186726.3281	Queens	JAM-003	Jamaica Bay and Tributaries	17	5	85	0.07

ROW Areawide	120834	1247a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036000.605	187289.1632	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.03
ROW Areawide	120835	1247b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036006.136	187274.1386	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.03
ROW Areawide	120836	GS1248a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036097.456	187027.8474	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.06
ROW Areawide	120839	1253a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036099.357	187364.2855	Queens	JAM-003	Jamaica Bay and Tributaries	14	6	84	0.19
ROW Areawide	120840	GS1254a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036315.292	187194.3346	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.12
ROW Areawide	120842	GS1256b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036225.446	186784.3615	Queens	JAM-003	Jamaica Bay and Tributaries	10	3.5	35	0.14
ROW Areawide	120846	1263a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036468.024	186873.9077	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	120847	1263b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036461.587	186890.8122	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	120848	1263c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036342.198	187208.1072	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.19
ROW Areawide	120849	GS1265a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036676.73	187581.1054	Queens	JAM-003	Jamaica Bay and Tributaries	10	3.5	35	0.19
ROW Areawide	120850	1266a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036964.106	187052.9741	Queens	JAM-003	Jamaica Bay and Tributaries	12	4.5	54	0.04
ROW Areawide	120851	1268a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036803.761	186950.5929	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	120852	1268b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036820.616	186956.9051	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	120855	1271a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036964.457	187686.9689	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.11
ROW Areawide	120856	1271b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036947.523	187680.8644	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.09
ROW Areawide	120858	1273a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037208.457	187146.554	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.13
ROW Areawide	120859	1273b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037202.072	187163.3789	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.13
ROW Areawide	120861	GS1273d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1037115.893	187393.0051	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.19
ROW Areawide	120867	1276a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037092.679	187734.6982	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	120868	1277a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037260.232	187750.1024	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.16
ROW Areawide	120870	1278a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037433.875	187186.8737	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	120871	1278b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037417.018	187180.5622	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	120873	1278d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037288.373	187132.3963	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	120874	GS1279a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1037238.488	187158.6312	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.05
ROW Areawide	120875	GS1279b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1037232.15	187175.4786	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.05
ROW Areawide	120876	1284a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034084.119	185880.8532	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	120883	1288d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034399.442	185999.3504	Queens	JAM-003a	Jamaica Bay and Tributaries	15	5	75	0.13
ROW Areawide	120886	1289a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034640.776	185734.4795	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	120897	1300a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1034990.943	185917.3649	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	120908	1311a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035122.765	186270.7344	Queens	JAM-003a	Jamaica Bay and Tributaries	11	4	44	0.05
ROW Areawide	120910	1312b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035370.073	186010.441	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	120911	1312c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035284.248	186238.7697	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	120912	1312d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035262.149	186297.5528	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	120914	1315a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035098.713	186083.5671	Queens	JAM-003a	Jamaica Bay and Tributaries	13	5	65	0.08
ROW Areawide	120915	1315b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035111.616	186048.6722	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	120917	1319a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035304.871	186272.0231	Queens	JAM-003a	Jamaica Bay and Tributaries	12	4.5	54	0.05
ROW Areawide	120919	1322a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035882.541	186125.429	Queens	JAM-003	Jamaica Bay and Tributaries	13	5.5	71.5	0.23
ROW Areawide	120920	1323a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035935.899	185982.8608	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.14
ROW Areawide	120924	1326b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035695.797	185970.9723	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	120927	1329a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035998.932	186554.3727	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.2
ROW Areawide	120928	1329b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036016.885	186506.7836	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.2
ROW Areawide	120932	1335a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1035808.593	186409.744	Queens	JAM-003	Jamaica Bay and Tributaries	12	4.5	54	0.05
ROW Areawide	120938	1337a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036246.504	186634.7577	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	120940	1337c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036261.392	186595.3273	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	120941	1338a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036435.727	186131.8355	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.09
ROW Areawide	120942	1338b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036430.433	186145.87	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.09
ROW Areawide	120944	1339a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036412.528	186077.6887	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.17
ROW Areawide	120945	1340a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036274.622	186026.046	Queens	JAM-003	Jamaica Bay and Tributaries	14	5	70	0.24
ROW Areawide	120947	1341a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036220.266	186055.3944	Queens	JAM-003	Jamaica Bay and Tributaries	20	5.5	110	0.11
ROW Areawide	120954	1344c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036557.424	186547.0174	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.06
ROW Areawide	120955	1344d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036544.276	186582.1485	Queens	JAM-003	Jamaica Bay and Tributaries	12	4.5	54	0.08
ROW Areawide	120956	1344e	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036496.169	186710.0728	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.1
ROW Areawide	120961	1346a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036462.511	186145.3155	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.14
ROW Areawide	120962	1346b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036456.216	186162.1661	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.14
ROW Areawide	120966	1347b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036285.196	186620.1811	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	120967	1350a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036906.806	186392.0312	Queens	JAM-003	Jamaica Bay and Tributaries	19	5	95	0.13
ROW Areawide	120968	1350b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036822.034	186618.3429	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.09
ROW Areawide	120969	1350c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036803.838	186666.5877	Queens	JAM-003	Jamaica Bay and Tributaries	14	5	70	0.17
ROW Areawide	120971	1352a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036708.872	186231.5666	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	120972	1352b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036702.429	186248.376	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	120976	1355a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037202.561	186421.7621	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.15
ROW Areawide	120979	1355d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037067.821	186780.4639	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.23
ROW Areawide	120983	1357b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036962.855	186371.3722	Queens	JAM-003	Jamaica Bay and Tributaries	20	6	120	0.37
ROW Areawide	120984	1357c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036884.729	186579.3212	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.24
ROW Areawide	120987	1357f	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036844.833	186685.633	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.23
ROW Areawide	120989	1358a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1036785.906	186842.7708	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.26
ROW Areawide	120991	1359a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037062.303	186999.4318	Queens	JAM-003	Jamaica Bay and Tributaries	16	5	80	0.19
ROW Areawide	120992	1359b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037081.001	187006.4595	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.19
ROW Areawide	120993	1361a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037426.99	186458.5638	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.16
ROW Areawide	120996	1362b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037227.893	186441.9796	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	120999	1364a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037284.965	187082.7078	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	121000	1366a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037524.215	186494.5971	Queens	JAM-003	Jamaica Bay and Tributaries	13	6	78	0.09
ROW Areawide	121002	1367a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWB	1037472.335	186533.1227	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	121004	GS1367c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1037285.253	187033.3571	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.07
ROW Areawide	121964	2	GXHP09-02	1 Retention	DPR HP-009	ROWSGS	1019472.575	238041.072	Bronx	HP-009	Bronx River	62.5	26.5	1090	1.39
ROW Areawide	121965	3	GXHP08-01	1 Retention	DPR HP-008	ROWSGS	1018560.034	237879.9153	Bronx	HP-008	Bronx River	50	37.5	2020	0.16
ROW Areawide	121967	5	GXHP09-02	1 Retention	DPR HP-009	ROWSGS	1019015.722	241327.619	Bronx	HP-009	Bronx River	103.5	17	1470	0.24
ROW Areawide	121972	11	GXHP08-01	1 Retention	DPR HP-008	ROWSGS	1018402.533	237928.1842	Bronx	HP-008	Bronx River	115	10	1087	0.29
ROW Areawide	121973	12	GXHP08-01	1 Retention	DPR HP-008	ROWSGS	1018495.179	237866.2748	Bronx	HP-008	Bronx River	104	37.5	600	0.58
ROW Areawide	121977	21	GXHP08-01	1 Retention	DPR HP-008	ROWSGS	1018474.677	238004.1416	Bronx	HP-008	Bronx River	105	12	1338	0.36
ROW Areawide	121978	22	GXHP08-01	1 Retention	DPR HP-008	ROWSGS	1018541.242	237980.6952	Bronx	HP-008	Bronx River	65.5	10	675	0.19
ROW Areawide	121979	23	GXHP08-01	1 Retention	DPR HP-008	ROWB	1018494.791	238694.1881	Bronx	HP-008	Bronx River	20	5	100	0.1
ROW Areawide	121983	36	GXHP08-01	1 Retention	DPR HP-008	ROWB	1017281.282	239093.6674	Bronx	HP-008	Bronx River	15	5	75	0.07

ROW Areawide	121984	37	GXHP08-01	1 Retention	DPR HP-008	ROWB	1017312.562	238636.1738	Bronx	HP-008	Bronx River	15	5	75	0.07
ROW Areawide	121985	38	GXHP08-01	1 Retention	DPR HP-008	ROWB	1017214.383	238529.531	Bronx	HP-008	Bronx River	20	5	100	0.1
ROW Areawide	121996	67	GXHP08-01	1 Retention	DPR HP-008	ROWB	1016861.153	239978.1167	Bronx	HP-008	Bronx River	20	4	80	0.08
ROW Areawide	122035	139	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1014092.845	208388.7485	Queens	BB-006	Flushing Bay	10	4.5	45	0.17
ROW Areawide	122060	154	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1015155.36	209015.9028	Queens	BB-006	Flushing Bay	20	5	100	0.05
ROW Areawide	122112	186	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1015484.942	208272.1384	Queens	BB-006	Flushing Bay	15	4	60	0.12
ROW Areawide	122121	191	GXHP08-01	1 Retention	DPR HP-008	ROWB	1017360.133	238645.3591	Bronx	HP-008	Bronx River	15	5	75	0.07
ROW Areawide	122123	192	GXHP08-01	1 Retention	DPR HP-008	ROWB	1017235.945	239064.6798	Bronx	HP-008	Bronx River	20	4	80	0.08
ROW Areawide	122263	269	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1016812.626	207817.6928	Queens	BB-006	Flushing Bay	15	5	75	0.04
ROW Areawide	122269	272	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1016803.316	207052.313	Queens	BB-006	Flushing Bay	15	4.5	67.5	0.04
ROW Areawide	122344	311	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1018543.099	208083.8233	Queens	BB-006	Flushing Bay	15	5	75	0.11
ROW Areawide	122375	327	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1019112.38	207579.9778	Queens	BB-006	Flushing Bay	20	4.5	90	0.05
ROW Areawide	122379	329	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1018721.596	207395.9557	Queens	BB-006	Flushing Bay	10	5	50	0.18
ROW Areawide	122440	363	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1020134.199	207986.9178	Queens	BB-006	Flushing Bay	12	5	60	0.06
ROW Areawide	122446	366	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1020063.692	208228.6677	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	122462	374	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1020229.727	207935.0432	Queens	BB-006	Flushing Bay	20	4	80	0.08
ROW Areawide	122469	378	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1020732.634	207824.2325	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	122495	391	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021057.315	207198.9008	Queens	BB-006	Flushing Bay	15	5	75	0.04
ROW Areawide	122533	408	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021455.045	208325.4135	Queens	BB-006	Flushing Bay	10	5	50	0.05
ROW Areawide	122548	416	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021320.368	207957.6283	Queens	BB-006	Flushing Bay	15	5	75	0.05
ROW Areawide	122579	432	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021117.377	207261.3326	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	122587	436	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021253.305	207075.1613	Queens	BB-006	Flushing Bay	20	4	80	0.05
ROW Areawide	122591	438	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021240.562	207030.4149	Queens	BB-006	Flushing Bay	15	4	60	0.04
ROW Areawide	122593	439	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021537.998	207145.8815	Queens	BB-006	Flushing Bay	12	5	60	0.2
ROW Areawide	122599	442	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021320.756	206827.4657	Queens	BB-006	Flushing Bay	20	5	100	0.07
ROW Areawide	122601	443	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021232.909	206864.7925	Queens	BB-006	Flushing Bay	15	4	60	0.04
ROW Areawide	122604	445	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021635.188	206904.7006	Queens	BB-006	Flushing Bay	12	5	60	0.21
ROW Areawide	122611	448	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021286.041	206728.5168	Queens	BB-006	Flushing Bay	15	5	75	0.05
ROW Areawide	122618	451	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1020620.757	206790.7558	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	122634	459	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021523.956	207523.6176	Queens	BB-006	Flushing Bay	18	5	90	0.05
ROW Areawide	122642	463	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021822.126	206852.751	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	122650	467	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021404.597	205967.1972	Queens	BB-006	Flushing Bay	10	5	50	0.04
ROW Areawide	122651	468	GXHP08-01	1 Retention	DPR HP-008	ROWB	1016965.957	239388.7037	Bronx	HP-008	Bronx River	15	5	75	0.07
ROW Areawide	122654	469	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021266.481	206315.1768	Queens	BB-006	Flushing Bay	20	5	100	0.16
ROW Areawide	122660	474	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1022497.043	206100.0702	Queens	BB-006	Flushing Bay	20	5	100	0.05
ROW Areawide	122661	475	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1022616.679	206012.7475	Queens	BB-006	Flushing Bay	20	5	100	0.05
ROW Areawide	122662	476	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1022705.513	205563.2075	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	122665	480	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1022774.593	205547.2347	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	122685	500	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021781.136	206581.0798	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	122694	510	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1017774.358	208854.0237	Queens	BB-006	Flushing Bay	20	5	100	0.14
ROW Areawide	122772	2386	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1027319.1	202993.2	Queens	BB-006	Flushing Bay	10	4	40	0.1
ROW Areawide	122799	2417	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1027867	203767.7	Queens	BB-006	Flushing Bay	20	4.5	90	0.1
ROW Areawide	122800	2418	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1027686.7	203749.1	Queens	BB-006	Flushing Bay	20	4.5	90	0.1
ROW Areawide	122826	2459	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1027449.4	204162.2	Queens	BB-006	Flushing Bay	10	4.5	45	0.04
ROW Areawide	122832	2471	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1026761.7	204417.3	Queens	BB-006	Flushing Bay	13	4	52	0.09
ROW Areawide	122847	2496	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1025583.5	204233.1	Queens	BB-006	Flushing Bay	20	5	100	0.11
ROW Areawide	122853	4001	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021150.998	209597.0361	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	122858	4006	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021836.473	209855.4709	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	122861	4009	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1022317.843	210057.6061	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	122917	4092	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1022793.806	208714.1629	Queens	BB-006	Flushing Bay	20	4.5	90	0.3
ROW Areawide	122924	4101	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1022367.27	208145.3201	Queens	BB-006	Flushing Bay	10	4	40	0.02
ROW Areawide	122935	4120	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023318.188	207511.7075	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	122939	4125	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023416.658	208305.0659	Queens	BB-006	Flushing Bay	10	4.5	45	0.04
ROW Areawide	122940	4126	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023201.192	208122.5124	Queens	BB-006	Flushing Bay	15	5	75	0.06
ROW Areawide	122943	4129	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023216.384	207910.663	Queens	BB-006	Flushing Bay	15	5	75	0.04
ROW Areawide	123015	4230	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024607.331	207634.4224	Queens	BB-006	Flushing Bay	20	4.5	90	0.05
ROW Areawide	123017	4232	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024101.581	207402.7168	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	123019	4234	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023952.933	207436.7214	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	123034	4266	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023516.914	207015.5871	Queens	BB-006	Flushing Bay	10	5	50	0.07
ROW Areawide	123057	4303	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024556.966	206352.8046	Queens	BB-006	Flushing Bay	15	5	75	0.04
ROW Areawide	123058	4304	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024448.996	206515.8224	Queens	BB-006	Flushing Bay	10	4.5	45	0.02
ROW Areawide	123059	4305	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024456.982	206602.86	Queens	BB-006	Flushing Bay	10	4	40	0.02
ROW Areawide	123083	4344	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024504.321	206042.5855	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	123089	4357	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023468.032	205314.9615	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	123092	4367	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1025367.008	205895.2291	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	123104	4390	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024225.725	205329.6811	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	123107	4396	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023511.09	205095.1691	Queens	BB-006	Flushing Bay	10	5	50	0.05
ROW Areawide	123113	4406	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1025290.477	205511.9944	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	123134	4437	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024297.573	204564.9737	Queens	BB-006	Flushing Bay	20	5	100	0.08
ROW Areawide	123135	4438	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024280.229	204502.5785	Queens	BB-006	Flushing Bay	10	5	50	0.04
ROW Areawide	123138	4443	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1025413.935	205090.0154	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	123142	4447	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1025854.772	204931.1677	Queens	BB-006	Flushing Bay	20	4	80	0.06
ROW Areawide	123146	4452	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1026318.844	205285.5637	Queens	BB-006	Flushing Bay	20	4	80	0.06
ROW Areawide	123151	4462	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1026154.397	204766.2685	Queens	BB-006	Flushing Bay	15	5	75	0.08
ROW Areawide	123152	4463	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1026084.439	204984.7522	Queens	BB-006	Flushing Bay	10	5	50	0.04
ROW Areawide	123170	4483	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1026089.931	204707.8652	Queens	BB-006	Flushing Bay	10	5	50	0.05
ROW Areawide	123173	4488	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1027089.693	204913.3849	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	123260	154a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1015130.733	209012.0412	Queens	BB-006	Flushing Bay	20	5	100	0.05
ROW Areawide	123322	1A	GXHP08-01	1 Retention	DPR HP-008	ROWB	1017990.468	246411.535	Bronx	HP-004	Bronx River	20	5	100	0.1
ROW Areawide	123323	1B	GXHP08-01	1 Retention	DPR HP-008	ROWB	1018036.412	246510.0951	Bronx	HP-004	Bronx River	10	5	50	0.05
ROW Areawide	123324	1C	GXHP08-01	1 Retention	DPR HP-008	ROWB	1018052.299	246544.8163	Bronx	HP-004	Bronx River	20	5	100	0.1
ROW Areawide	123332	2006a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1015590.832	208799.5238	Queens	BB-006	Flushing Bay	20	5	100	0.05
ROW Areawide	123334	2006b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1015567.499	208790.5462	Queens	BB-006	Flushing Bay	20	5	100	0.05

ROW Areawide	123335	2006c	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1015461.402	208764.1844	Queens	BB-006	Flushing Bay	20	5	100	0.05
ROW Areawide	123338	2009A	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1019710.6	205518.7	Queens	BB-006	Flushing Bay	20	5	100	0.11
ROW Areawide	123343	200A	GXHP08-01	1 Retention	DPR HP-008	ROWB	1017820.551	238637.7316	Bronx	HP-008	Bronx River	20	5	100	0.1
ROW Areawide	123344	200B	GXHP08-01	1 Retention	DPR HP-008	ROWB	1017739.661	238619.7734	Bronx	HP-008	Bronx River	20	5	100	0.1
ROW Areawide	123351	2013gs	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWSGS	1015235.243	208351.926	Queens	BB-006	Flushing Bay	32	6	277	0.14
ROW Areawide	123364	2017A	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1019937.6	205621.8	Queens	BB-006	Flushing Bay	10	5	50	0.05
ROW Areawide	123400	2028C	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1020950.3	205670.5	Queens	BB-006	Flushing Bay	15	4	60	0.07
ROW Areawide	123402	2028E	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1021018.8	205625.9	Queens	BB-006	Flushing Bay	13	4.5	58.5	0.22
ROW Areawide	123408	2029A	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1020519.4	205665.9	Queens	BB-006	Flushing Bay	15	4.5	67.5	0.13
ROW Areawide	123409	2029B	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1020537.3	205657.3	Queens	BB-006	Flushing Bay	15	4.5	67.5	0.13
ROW Areawide	123452	203A	GXHP08-01	1 Retention	DPR HP-008	ROWB	1017314.744	239174.0244	Bronx	HP-008	Bronx River	13	5	65	0.06
ROW Areawide	123453	203B	GXHP08-01	1 Retention	DPR HP-008	ROWB	1017391.039	239188.3435	Bronx	HP-008	Bronx River	15	5	75	0.07
ROW Areawide	123503	2043H	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1021377.3	204801.5	Queens	BB-006	Flushing Bay	15	4.5	67.5	0.07
ROW Areawide	123504	2043I	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1021368.7	204783.5	Queens	BB-006	Flushing Bay	15	4.5	67.5	0.13
ROW Areawide	124077	2165B	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1025314.8	203374.3	Queens	BB-006	Flushing Bay	13	5	65	0.23
ROW Areawide	124084	2167B	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1025707.6	203141.7	Queens	BB-006	Flushing Bay	10	4.5	45	0.08
ROW Areawide	124097	2170D	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1025318.6	203714.6	Queens	BB-006	Flushing Bay	14	5	70	0.06
ROW Areawide	124125	2181B	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1025941.9	202600.3	Queens	BB-006	Flushing Bay	20	5	100	0.11
ROW Areawide	124129	2181F	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1025754.8	202593.9	Queens	BB-006	Flushing Bay	20	5	100	0.11
ROW Areawide	124133	2182A	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1026181.9	202632.9	Queens	BB-006	Flushing Bay	20	5	100	0.09
ROW Areawide	124135	2182C	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1026102.6	202618.5	Queens	BB-006	Flushing Bay	20	5	100	0.11
ROW Areawide	124151	2185A	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1025783.3	203153.7	Queens	BB-006	Flushing Bay	13	5	65	0.08
ROW Areawide	124275	2219D	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1027101.8	202070	Queens	BB-006	Flushing Bay	20	5	100	0.11
ROW Areawide	124467	2271-1C	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1029551.2	200010.9	Queens	BB-006	Flushing Bay	15	5	75	0.08
ROW Areawide	124469	2271-1E	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1029594.8	199959.5	Queens	BB-006	Flushing Bay	10	5	50	0.05
ROW Areawide	124570	2289D	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1029533.7	200488.9	Queens	BB-006	Flushing Bay	13	5	65	0.11
ROW Areawide	124572	2289F	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1029592.2	200566.6	Queens	BB-006	Flushing Bay	13	5	65	0.12
ROW Areawide	124574	2289G-2	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1029603.7	200581.8	Queens	BB-006	Flushing Bay	13	5	65	0.12
ROW Areawide	124582	2292A	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1029884.6	200522.1	Queens	BB-006	Flushing Bay	20	5	100	0.09
ROW Areawide	124661	2319A	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1030284.8	200098.4	Queens	BB-006	Flushing Bay	15	5	75	0.08
ROW Areawide	124756	2348D	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1031138.4	198875.4	Queens	BB-006	Flushing Bay	20	5	100	0.11
ROW Areawide	124757	2348E	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1031126.9	198865.7	Queens	BB-006	Flushing Bay	10	5	50	0.05
ROW Areawide	124845	2379B	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1027500.9	202784.9	Queens	BB-006	Flushing Bay	10	5	50	0.05
ROW Areawide	124890	2449B	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1026291.5	203427.4	Queens	BB-006	Flushing Bay	10	4.5	45	0.04
ROW Areawide	124895	2450B	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1028059.3	204605.9	Queens	BB-006	Flushing Bay	20	4.5	90	0.1
ROW Areawide	124904	2457B	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1026850.5	204173	Queens	BB-006	Flushing Bay	10	4.5	45	0.04
ROW Areawide	124924	2472B	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1026844.5	204203.5	Queens	BB-006	Flushing Bay	15	5	75	0.08
ROW Areawide	124936	2483A	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1026019.7	203879.5	Queens	BB-006	Flushing Bay	18	5	90	0.08
ROW Areawide	124937	2483B	GQBB06-02	2 Retention	DPR BB-006 Phase 2	ROWB	1025998.3	203871.1	Queens	BB-006	Flushing Bay	18	5	90	0.08
ROW Areawide	124965	269a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1016817.177	207798.3145	Queens	BB-006	Flushing Bay	15	5	75	0.04
ROW Areawide	124968	26B	GXHP08-01	1 Retention	DPR HP-008	ROWB	1018515.12	238763.0982	Bronx	HP-008	Bronx River	20	5	100	0.1
ROW Areawide	124992	2A	GXHP08-01	1 Retention	DPR HP-008	ROWB	1015692.464	248024.1627	Bronx	HP-004	Bronx River	20	5	100	0.1
ROW Areawide	124993	2B	GXHP08-01	1 Retention	DPR HP-008	ROWB	1015711.1	248052.8694	Bronx	HP-004	Bronx River	20	5	100	0.1
ROW Areawide	124994	2C	GXHP08-01	1 Retention	DPR HP-008	ROWB	1015729.889	248081.4499	Bronx	HP-004	Bronx River	20	5	100	0.1
ROW Areawide	124997	304b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1018746.349	207841.0944	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	124998	308a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1018490.302	208079.7106	Queens	BB-006	Flushing Bay	10	6	60	0.09
ROW Areawide	125013	327a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1019248.951	207499.7436	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	125014	327b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1019307.383	207481.8883	Queens	BB-006	Flushing Bay	15	5	75	0.04
ROW Areawide	125082	393b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1020644.271	206844.1787	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	125085	4005-1	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1021803.509	209800.0915	Queens	BB-006	Flushing Bay	15	5	75	0.05
ROW Areawide	125086	4007-1	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1022035.198	209874.1706	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	125087	4009-1a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1022085.07	209889.8873	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	125088	4009-1b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1022182.274	209920.037	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	125114	4046a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1022242.9	208677.1231	Queens	BB-006	Flushing Bay	20	4.5	90	0.07
ROW Areawide	125168	4104-1	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1022146.71	208096.0731	Queens	BB-006	Flushing Bay	15	5	75	0.14
ROW Areawide	125206	4121-1a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023130.253	207984.3109	Queens	BB-006	Flushing Bay	15	5	75	0.04
ROW Areawide	125207	4121a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023263.096	207646.1546	Queens	BB-006	Flushing Bay	15	5	75	0.04
ROW Areawide	125209	4121c	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023194.159	207821.2941	Queens	BB-006	Flushing Bay	12	5	60	0.03
ROW Areawide	125213	4128-2	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023526.278	208179.5035	Queens	BB-006	Flushing Bay	15	5	75	0.06
ROW Areawide	125216	4130a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023325.003	207858.5993	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	125217	4130b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023390.454	207884.2714	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	125308	4243a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024738.586	207304.9272	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	125309	4243b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024702.266	207290.7747	Queens	BB-006	Flushing Bay	20	5	100	0.07
ROW Areawide	125310	4244a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024678.768	207527.6234	Queens	BB-006	Flushing Bay	15	5	75	0.04
ROW Areawide	125311	4244b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024610.575	207500.853	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	125312	4244c	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024536.64	207472.1001	Queens	BB-006	Flushing Bay	15	5	75	0.04
ROW Areawide	125316	4249a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024887.812	207330.1365	Queens	BB-006	Flushing Bay	10	5	50	0.17
ROW Areawide	125317	4249b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024983.923	207367.6468	Queens	BB-006	Flushing Bay	20	5	100	0.3
ROW Areawide	125324	4255a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024729.309	207267.9686	Queens	BB-006	Flushing Bay	15	5	75	0.05
ROW Areawide	125325	4255b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024600.131	207217.2553	Queens	BB-006	Flushing Bay	15	5	75	0.05
ROW Areawide	125328	4257a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024248.802	207026.8362	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	125329	4257b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024257.897	207003.5289	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	125331	4258a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024217.782	207021.4459	Queens	BB-006	Flushing Bay	20	4.5	90	0.05
ROW Areawide	125332	4258b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024226.426	206999.3941	Queens	BB-006	Flushing Bay	10	4.5	45	0.02
ROW Areawide	125333	4259a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023791.97	206660.7152	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125370	4285-1a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024341.839	206789.0061	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125371	4285-1b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024349.106	206770.3536	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125379	4295a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1025558.485	207034.1294	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125380	4295b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1025535.298	207024.9957	Queens	BB-006	Flushing Bay	20	4.5	90	0.05
ROW Areawide	125381	4298a	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1025647.871	206822.9429	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	125399	4317-1	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1022897.724	205633.628	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	125402	4323b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1023817.629	205806.434	Queens	BB-006	Flushing Bay	15	5	75	0.05
ROW Areawide	125406	4325b	GQBB06-01	1 Retention	DPR BB-006 Phase 1	ROWB	1024256.671	205978.1261	Queens	BB-006	Flushing Bay	20	5	100	0.06

ROW Areawide	125417	4332a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1025766.74	206568.8935	Queens	BB-006	Flushing Bay	15	5	75	0.04
ROW Areawide	125419	4337a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1025757.696	206531.8978	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	125421	4338a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1025705.875	206265.7211	Queens	BB-006	Flushing Bay	10	4.5	45	0.09
ROW Areawide	125424	4341a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1025146.112	206046.8247	Queens	BB-006	Flushing Bay	20	5	100	0.05
ROW Areawide	125431	4345a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1024087.725	205878.6416	Queens	BB-006	Flushing Bay	10	4	40	0.02
ROW Areawide	125432	4345b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1024133.438	205896.5014	Queens	BB-006	Flushing Bay	10	4	40	0.02
ROW Areawide	125433	4346a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1023441.182	205626.0743	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	125434	4346b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1023686.172	205721.7822	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125435	4346c	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1023928.491	205816.397	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125436	4347a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1023516.363	205409.36	Queens	BB-006	Flushing Bay	20	5	100	0.05
ROW Areawide	125437	4347b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1023581.514	205434.848	Queens	BB-006	Flushing Bay	20	5	100	0.05
ROW Areawide	125438	4349a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1023385.311	205526.8051	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	125441	4350b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1023194.746	205283.4537	Queens	BB-006	Flushing Bay	20	4	80	0.04
ROW Areawide	125446	4359a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1023736.738	205216.9259	Queens	BB-006	Flushing Bay	20	4	80	0.07
ROW Areawide	125447	4359b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1023760.016	205226.0596	Queens	BB-006	Flushing Bay	20	4	80	0.07
ROW Areawide	125455	4362a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1024259.66	205420.9117	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125456	4362b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1024359.997	205460.0904	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125458	4363a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1024828.735	205852.7936	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125460	4365a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1025246.167	206052.79	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	125461	4365b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1025076.483	205986.5033	Queens	BB-006	Flushing Bay	10	4.5	45	0.02
ROW Areawide	125462	4366a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1025305.735	205832.7009	Queens	BB-006	Flushing Bay	20	4	80	0.05
ROW Areawide	125463	4366b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1025214.521	205796.9228	Queens	BB-006	Flushing Bay	20	4	80	0.05
ROW Areawide	125464	4369a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1025850.135	206288.9189	Queens	BB-006	Flushing Bay	15	5	75	0.13
ROW Areawide	125465	4369b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1025826.804	206279.794	Queens	BB-006	Flushing Bay	20	5	100	0.17
ROW Areawide	125470	4376a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026114.456	206113.0315	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	125471	4376b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026138.624	206122.4992	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125472	4377a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026194.792	205898.7765	Queens	BB-006	Flushing Bay	15	5	75	0.04
ROW Areawide	125474	4380a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1025952.802	206050.3938	Queens	BB-006	Flushing Bay	20	5	100	0.17
ROW Areawide	125475	4380b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1025934.283	206043.259	Queens	BB-006	Flushing Bay	15	5	75	0.13
ROW Areawide	125476	4381a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026002.788	205823.7707	Queens	BB-006	Flushing Bay	20	5	100	0.17
ROW Areawide	125482	4388a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1024333.797	205170.904	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125485	4389a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1024278.821	205395.2115	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125488	4392a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1023945.813	205018.8748	Queens	BB-006	Flushing Bay	10	4.5	45	0.08
ROW Areawide	125489	4392b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1024004.831	205042.0564	Queens	BB-006	Flushing Bay	10	4.5	45	0.08
ROW Areawide	125490	4392c	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1024143.922	205096.4371	Queens	BB-006	Flushing Bay	10	4.5	45	0.08
ROW Areawide	125495	4396-1	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1023322.465	204961.9477	Queens	BB-006	Flushing Bay	10	5	50	0.05
ROW Areawide	125505	4402a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1024350.837	205144.6076	Queens	BB-006	Flushing Bay	20	5	100	0.05
ROW Areawide	125506	4402b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1024385.034	205157.854	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	125507	4402c	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1024411.158	205167.8957	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	125512	4413a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026277.969	205651.883	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125513	4413b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026342.515	205677.2221	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	125517	4419a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026363.346	205405.7931	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125518	4419b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026427.088	205430.8896	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125519	4420a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026275.44	205618.0975	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125520	4420b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026304.491	205629.3608	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125521	4420c	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026338.63	205642.5587	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125527	4430a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1024446.922	204902.9882	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125542	4455a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026385.014	205384.9812	Queens	BB-006	Flushing Bay	20	4	80	0.05
ROW Areawide	125548	4460a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026555.969	204927.1892	Queens	BB-006	Flushing Bay	15	4	60	0.06
ROW Areawide	125549	4460b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026582.689	204937.7223	Queens	BB-006	Flushing Bay	20	4	80	0.07
ROW Areawide	125552	4469-1	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1025280.324	204670.4344	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125556	4472-1	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1025261.322	204417.1526	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	125562	4486a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026649.051	204680.6185	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125563	4486b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026673.327	204689.9847	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125564	4486c	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1026697.616	204699.3762	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	125583	463a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1021850.035	206863.5435	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	125584	463b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1021873.341	206872.5765	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	125585	463c	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1021896.564	206881.6006	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	125586	463d	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1021941.159	206898.8101	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	125591	475a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1022648.355	205931.162	Queens	BB-006	Flushing Bay	20	5	100	0.05
ROW Areawide	125592	475b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1022661.918	205895.8332	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	125593	475c	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1022698.485	205802.3247	Queens	BB-006	Flushing Bay	20	5	100	0.32
ROW Areawide	125598	477gs	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWSGS	1022181.7	205825.8177	Queens	BB-006	Flushing Bay	92	11.3	760	0.24
ROW Areawide	125606	492gs	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWSGS	1022103.416	205897.3866	Queens	BB-006	Flushing Bay	100	12	536	0.13
ROW Areawide	125607	496a	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1022002.535	205968.3663	Queens	BB-006	Flushing Bay	20	5	100	0.09
ROW Areawide	125608	496b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1021979.192	205959.3326	Queens	BB-006	Flushing Bay	20	5	100	0.09
ROW Areawide	125609	496c	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1021960.527	205952.1391	Queens	BB-006	Flushing Bay	10	5	50	0.05
ROW Areawide	125612	499b	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1021501.81	206051.778	Queens	BB-006	Flushing Bay	20	4	80	0.05
ROW Areawide	125613	499c	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1021575.855	206157.3576	Queens	BB-006	Flushing Bay	20	4	80	0.14
ROW Areawide	125614	499d	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	1021410.009	205921.2054	Queens	BB-006	Flushing Bay	10	5	50	0.04
ROW Areawide	125615	501ags	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWSGS	1021932.321	206320.9472	Queens	BB-006	Flushing Bay	20	5	100	0.03
ROW Areawide	125616	501gs	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWSGS	1021839.176	206547.3695	Queens	BB-006	Flushing Bay	60	5	300	0.08
ROW Areawide	125649	68B	GXHP08-01		1 Retention	DPR HP-008	ROWB	1016823.232	239898.2895	Bronx	HP-008	Bronx River	20	5	100	0.1
ROW Areawide	125656	72B	GXHP08-01		1 Retention	DPR HP-008	ROWB	1016505.181	240472.9595	Bronx	HP-008	Bronx River	20	5	100	0.1
ROW Areawide	125659	75A	GXHP08-01		1 Retention	DPR HP-008	ROWSGS	1017025.472	240220.2019	Bronx	HP-008	Bronx River	50	7.5	243	0.52
ROW Areawide	125722	PV-4	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	998166.9465	206862.3531	Brooklyn	NCB-027	East River / Open Waters	10	9	90	0.26
ROW Areawide	125723	PV-5	GQBB06-01		1 Retention	DPR BB-006 Phase 1	ROWB	998085.4335	207517.0106	Brooklyn	NCB-027	East River / Open Waters	10	9	90	0.07
ROW Areawide	125724	SGS11	NFWFHP004	OA	Retention	Crotona Parkway Malls	ROWSGS	1015971.075	246535.083	Bronx	HP-004	Bronx River	180	20	3600	0.47
ROW Areawide	125741	0013a	GKNC15-02		1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1003553.12	185992.39	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.19
ROW Areawide	125742	0013b	GKNC15-02		1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1003551.62	185972.45	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.19
ROW Areawide	125748	0023a	GKNC15-02		1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004106.12	186091.55	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	125750	0024c	GKNC15-02		1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1003846.87	186110.03	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	125776	0047e	GKNC15-02		1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1003730.89	184894.8	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03

ROW Areawide	125777 0049a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004186.47	184827.32	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	125778 0049b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004109.79	184832.83	Brooklyn	NCB-015	Newtown Creek	18	5	90	0.06
ROW Areawide	125782 0051a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004112.46	184541.43	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.13
ROW Areawide	125791 0056b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004746.28	184135.07	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	125795 0057b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004671.92	184175.32	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	125811 0063b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004432.02	184810	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	125812 0063d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004693.36	184791.49	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.13
ROW Areawide	125814 0064b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004270.03	184682.81	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.08
ROW Areawide	125816 0065b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004517.83	184838.98	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	125819 0065e	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004789.65	184819.72	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	125820 0066a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1005030.46	185039.89	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.13
ROW Areawide	125822 0067e	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004779.34	185111.9	Brooklyn	NCB-015	Newtown Creek	20	4.5	90	0.08
ROW Areawide	125824 0068b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004295.36	185038.26	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	125830 0073a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004393.44	185744.48	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.25
ROW Areawide	125831 0073b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004524.12	185735.2	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.1
ROW Areawide	125832 0073c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004688.3	185723.64	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	125833 0073d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004866.24	185710.89	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	125834 0073e	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004905.73	185708.22	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	125837 0076a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004356.89	185908.67	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.06
ROW Areawide	125839 0078a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004713.19	186048.4	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.15
ROW Areawide	125842 0082b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004636.27	186204.47	Brooklyn	NCB-015	Newtown Creek	15	4	60	0.06
ROW Areawide	125845 0083c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1004610.08	186268.85	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.05
ROW Areawide	125852 0097d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1005539.51	186389.31	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.08
ROW Areawide	125853 0097e	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1005601.87	186384.54	Brooklyn	NCB-015	Newtown Creek	19	5	95	0.06
ROW Areawide	125855 0099b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1005360.85	186367.39	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	125870 0107a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1005188.44	186014.78	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	125888 0114m	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1005875.47	185339.41	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.15
ROW Areawide	125897 0115h	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1005600.62	185088.5	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.1
ROW Areawide	125899 0117e	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1005622	185052.25	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	125904 0118g	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1005604.9	184761.84	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	125911 0120g	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1005617.32	184725.93	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	125916 0122a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1005046.46	184719.07	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	125917 0122b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1005041.48	184647.35	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	125934 0129c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1006220.63	185294.86	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	125936 0129e	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1006375.67	185283.83	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	125941 0131a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1005949.56	185349.07	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	125942 0131b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1006158.73	185334.08	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	125943 0131c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1006233.29	185328.81	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	125944 0131d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1006412.55	185315.97	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	125962 0139a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1006001.47	185958.56	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.04
ROW Areawide	125979 0154a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1006099.09	186683.27	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	125986 0161c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1006882.46	187075.38	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	125987 0161d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1006939.13	187083.93	Brooklyn	NCB-015	Newtown Creek	17	5	85	0.05
ROW Areawide	125988 0161e	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1007138.72	187114.08	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	125989 0161f	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1007289.74	187137.01	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.09
ROW Areawide	125990 0161g	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1007358.28	187044.55	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	125993 0163-1a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1007388.99	186843.24	Brooklyn	NCB-015	Newtown Creek	14	5	70	0.04
ROW Areawide	125994 0163a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1006756.89	186782.95	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	126000 0170a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1006740.25	186269.59	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	126005 0180a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1006694.32	186213.26	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.14
ROW Areawide	126014 0184a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1006691.18	185581.42	Brooklyn	NCB-015	Newtown Creek	15	4.5	67.5	0.04
ROW Areawide	126041 0200c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1007953.02	185895.91	Brooklyn	NCB-015	Newtown Creek	15	4.5	67.5	0.06
ROW Areawide	126052 0214a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008173.3	186639.75	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	126058 0218a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008127.22	186940.66	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	126059 0219a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1007496.66	186895.23	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.24
ROW Areawide	126060 0219b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1007514.51	186897.9	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.16
ROW Areawide	126065 0221b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1007505.56	186931.99	Brooklyn	NCB-015	Newtown Creek	20	4.5	90	0.23
ROW Areawide	126067 0223c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1007561.16	187178.11	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.08
ROW Areawide	126079 0229e	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008731.39	187082.5	Brooklyn	NCB-015	Newtown Creek	18	5	90	0.06
ROW Areawide	126080 0231a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008224.17	186767.65	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	126082 0231c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008322.51	186782.65	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.04
ROW Areawide	126084 0233a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008234.74	186734.19	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	126086 0235a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008203.6	186672.31	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	126091 0244b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009454.13	186646.27	Brooklyn	NCB-015	Newtown Creek	15	4.5	67.5	0.07
ROW Areawide	126092 0244c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009348.4	186630.04	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.07
ROW Areawide	126094 0245a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009638.97	186709.57	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.13
ROW Areawide	126097 0248a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009581.66	186973.85	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	126101 0250a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009545.1	187206.31	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.14
ROW Areawide	126103 0253a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009567.34	187361.93	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.13
ROW Areawide	126108 0254d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009209.17	187428.23	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	126109 0254e	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009304.52	187442.75	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	126120 0261b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009823.61	187010.54	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	126122 0261d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010001.43	187037.55	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.07
ROW Areawide	126124 0263d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010188.23	187030.61	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.13
ROW Areawide	126128 0266a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009681.33	186885.92	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.06
ROW Areawide	126131 0268a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009718.53	186641.11	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.25
ROW Areawide	126134 0271a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010173.94	186519.69	Brooklyn	NCB-015	Newtown Creek	17	4.5	76.5	0.05
ROW Areawide	126142 0278c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010637.85	187330.68	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	126143 0278d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010734.33	187459.83	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.32
ROW Areawide	126148 0279d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010462.07	187486.75	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.09
ROW Areawide	126154 0283c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010198.46	187569.34	Brooklyn	NCB-015	Newtown Creek	17	5	85	0.28
ROW Areawide	126155 0283d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010341.44	187760.67	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.05
ROW Areawide	126156 0285b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010165.85	187577.02	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.05

ROW Areawide	126157 0285c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010213.92	187641.48	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.16
ROW Areawide	126158 0285d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010316.83	187779.68	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.05
ROW Areawide	126163 0291b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009818.05	187929.11	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	126165 0291d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009883.01	188016.16	Brooklyn	NCB-015	Newtown Creek	15	4.5	67.5	0.13
ROW Areawide	126166 0292a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010073.64	188132.74	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.15
ROW Areawide	126168 0293b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009662.13	187772.23	Brooklyn	NCB-015	Newtown Creek	17	5	85	0.13
ROW Areawide	126169 0293c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009750.4	187890.4	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	126170 0293d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009879.98	188063.96	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.09
ROW Areawide	126172 0295b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009479.45	187910.73	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.14
ROW Areawide	126177 0297c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009519.76	188016.21	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.05
ROW Areawide	126180 0299a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009258.17	188049.37	Brooklyn	NCB-015	Newtown Creek	17	5	85	0.21
ROW Areawide	126181 0299b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009273.03	188069.44	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.24
ROW Areawide	126182 0302a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009403.74	188632.53	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.07
ROW Areawide	126183 0303a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009234.32	188069.01	Brooklyn	NCB-015	Newtown Creek	17	4	68	0.24
ROW Areawide	126186 0305a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009354.31	188613.75	Brooklyn	NCB-015	Newtown Creek	17	4	68	0.24
ROW Areawide	126188 0305c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009252.73	188477.66	Brooklyn	NCB-015	Newtown Creek	15	4	60	0.12
ROW Areawide	126190 0306c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009211.77	188474.34	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	126196 0310e	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009058.81	188704.58	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	126198 0313e	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008776.15	188760.93	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.24
ROW Areawide	126205 0317a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008505.01	189215.89	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.04
ROW Areawide	126208 0319b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008353.69	189064.5	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	126211 0321-1a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008012.03	188989.88	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.07
ROW Areawide	126215 0322a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008369.56	189403.94	Brooklyn	NCB-015	Newtown Creek	11	5	55	0.19
ROW Areawide	126217 0324a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008706.9	189921.96	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.08
ROW Areawide	126221 0325-1a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008724.28	189561.37	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	126224 0326a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008758.71	189556	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	126226 0326c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008704.86	189483.83	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.04
ROW Areawide	126231 0328d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1008832.24	189271.02	Brooklyn	NCB-015	Newtown Creek	20	4	80	0.05
ROW Areawide	126260 0353d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010279.14	188164.06	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	126261 0354a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010269	188098.98	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	126292 0377a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009628.31	189416.01	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	126293 0377b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009714.22	189531.2	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.05
ROW Areawide	126296 0379a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010083.92	189803.19	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	126297 0381a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009612.69	189446.8	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.02
ROW Areawide	126298 0381b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009647.69	189493.84	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.02
ROW Areawide	126304 0384f	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009621.42	189893.71	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.06
ROW Areawide	126313 0389c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009133.47	190058.31	Brooklyn	NCB-015	Newtown Creek	15	4	60	0.06
ROW Areawide	126316 0390c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009077.01	190034.33	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	126322 0394b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009295.95	190711.66	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	126324 0395a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009416	190488.38	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	126326 0395c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009439.09	190519.32	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	126330 0397c	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009593.32	190674.66	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.06
ROW Areawide	126331 0397d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009631.07	190725.13	Brooklyn	NCB-015	Newtown Creek	12	4	48	0.07
ROW Areawide	126374 0422a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010293.45	190742.49	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	126375 0422b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010323.53	190782.98	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	126377 0422d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010352.7	190822.16	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.04
ROW Areawide	126380 0424a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010230.66	190710.16	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	126384 0426a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010012.68	190801.21	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.04
ROW Areawide	126385 0426b	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010048.03	190848.54	Brooklyn	NCB-015	Newtown Creek	12	4	48	0.07
ROW Areawide	126387 0426d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010165.5	191006.01	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.04
ROW Areawide	126388 0426e	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010187.81	191035.84	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	126391 0427d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1010183.44	191081.72	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.04
ROW Areawide	126397 0431a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009773.35	190967.38	Brooklyn	NCB-015	Newtown Creek	20	4	80	0.09
ROW Areawide	126402 0432a	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009611.8	191035.95	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	126405 0433d	GKNC15-02	1 Retention	EDC NCB-015 (English Kills) Phase 1	ROWB	1009846.13	191449.01	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.06
ROW Areawide	126639 16C	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024006.769	250366.2223	Bronx	HP-033	Westchester Creek	13	4	52	0.06
ROW Areawide	126711 IB55B	GXHP33-01	1 Retention	EDC HP-033	ROW Infiltration Basin with Concrete Top	1024163.159	248514.1388	Bronx	HP-033	Westchester Creek	12	4.5	54	0.33
ROW Areawide	126754 87A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024507.052	248001.7119	Bronx	HP-033	Westchester Creek	13	4	52	0.04
ROW Areawide	126763 95B	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024895.137	248188.9932	Bronx	HP-033	Westchester Creek	10	4	40	0.02
ROW Areawide	126768 98A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024935.257	248742.2008	Bronx	HP-033	Westchester Creek	10	5	50	0.03
ROW Areawide	126777 102A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024956.955	248773.9625	Bronx	HP-033	Westchester Creek	13	4	52	0.03
ROW Areawide	126787 104E	GXHP33-01	1 Retention	EDC HP-033	ROWB	1025281.767	248668.0924	Bronx	HP-033	Westchester Creek	20	4	80	0.1
ROW Areawide	126809 121A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024935.973	248178.5457	Bronx	HP-033	Westchester Creek	10	4	40	0.02
ROW Areawide	126826 132D	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024514.888	247479.4641	Bronx	HP-033	Westchester Creek	10	4	40	0.06
ROW Areawide	126831 136A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024128.938	247619.3591	Bronx	HP-033	Westchester Creek	13	4	52	0.08
ROW Areawide	126833 137A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024458.86	247065.6441	Bronx	HP-033	Westchester Creek	20	4	80	0.09
ROW Areawide	126855 169A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024497.375	246940.6172	Bronx	HP-033	Westchester Creek	13	4	52	0.07
ROW Areawide	126857 172A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024616.008	246795.1977	Bronx	HP-033	Westchester Creek	12	4	48	0.03
ROW Areawide	126858 172B	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024602.043	246825.2276	Bronx	HP-033	Westchester Creek	12	4	48	0.03
ROW Areawide	126872 192A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1025661.61	247078.0345	Bronx	HP-033	Westchester Creek	13	4	52	0.11
ROW Areawide	126894 208C	GXHP33-01	1 Retention	EDC HP-033	ROWB	1025501.194	246480.635	Bronx	HP-033	Westchester Creek	20	5	100	0.06
ROW Areawide	126899 209D	GXHP33-01	1 Retention	EDC HP-033	ROWB	1025456.278	246609.3286	Bronx	HP-033	Westchester Creek	10	4	40	0.12
ROW Areawide	126909 230B	GXHP33-01	1 Retention	EDC HP-033	ROWB	1025223.243	246429.2193	Bronx	HP-033	Westchester Creek	14	5	70	0.05
ROW Areawide	126966 290C	GXHP33-01	1 Retention	EDC HP-033	ROWB	1027491.998	246261.8721	Bronx	HP-033	Westchester Creek	20	4	80	0.08
ROW Areawide	127020 363A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1027156.472	243872.5913	Bronx	HP-033	Westchester Creek	12	4.5	54	0.04
ROW Areawide	127024 372B	GXHP33-01	1 Retention	EDC HP-033	ROWB	1026566.713	243901.6123	Bronx	HP-033	Westchester Creek	13	4	52	0.07
ROW Areawide	127025 372A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1026553.328	243913.6577	Bronx	HP-033	Westchester Creek	13	4	52	0.07
ROW Areawide	127035 380A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1025697.484	243889.9082	Bronx	HP-033	Westchester Creek	10	4	40	0.04
ROW Areawide	127056 390A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1025434.333	244509.6195	Bronx	HP-033	Westchester Creek	13	4	52	0.13
ROW Areawide	127074 401E	GXHP33-01	1 Retention	EDC HP-033	ROWB	1025344.914	244022.4411	Bronx	HP-033	Westchester Creek	14	5	70	0.12
ROW Areawide	127075 401D	GXHP33-01	1 Retention	EDC HP-033	ROWB	1025372.64	244026.32	Bronx	HP-033	Westchester Creek	13	5	65	0.11
ROW Areawide	127191 467A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1025794.849	245535.7101	Bronx	HP-033	Westchester Creek	13	4	52	0.04
ROW Areawide	127202 479A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1025182.056	245606.8361	Bronx	HP-033	Westchester Creek	11	4.5	49.5	0.03

ROW Areawide	127207 482A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1025050.292	245670.8182	Bronx	HP-033	Westchester Creek	20	4.5	90	0.23
ROW Areawide	127230 495A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1025832.727	245801.4844	Bronx	HP-033	Westchester Creek	17	5	85	0.07
ROW Areawide	127261 520E	GXHP33-01	1 Retention	EDC HP-033	ROWB	1027094.1	245189.6627	Bronx	HP-033	Westchester Creek	11	4.5	49.5	0.05
ROW Areawide	127310 543B	GXHP33-01	1 Retention	EDC HP-033	ROWB	1026128.907	246174.5961	Bronx	HP-033	Westchester Creek	13	4	52	0.04
ROW Areawide	127313 544A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1026068.184	245985.9667	Bronx	HP-033	Westchester Creek	15	5	75	0.06
ROW Areawide	127327 558B	GXHP33-01	1 Retention	EDC HP-033	ROWB	1026921.633	246024.3573	Bronx	HP-033	Westchester Creek	10	4	40	0.03
ROW Areawide	127329 559A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1027063.407	245630.6745	Bronx	HP-033	Westchester Creek	13	5	65	0.06
ROW Areawide	127387 608C	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024822.97	244169.5922	Bronx	HP-033	Westchester Creek	17	5	85	0.22
ROW Areawide	127394 614C	GXHP33-01	1 Retention	EDC HP-033	ROWRG	1024589.184	244109.7126	Bronx	HP-033	Westchester Creek	20	5	100	0.19
ROW Areawide	127407 620D	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024684.908	243462.0235	Bronx	HP-033	Westchester Creek	13	5	65	0.07
ROW Areawide	127408 620C	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024682.282	243479.8306	Bronx	HP-033	Westchester Creek	13	5	65	0.05
ROW Areawide	127411 620B	GXHP33-01	1 Retention	EDC HP-033	ROWB	1024632.891	243820.7064	Bronx	HP-033	Westchester Creek	13	4.5	58.5	0.04
ROW Areawide	127453 655G	GXHP33-01	1 Retention	EDC HP-033	ROWRG	1024466.422	244741.1553	Bronx	HP-033	Westchester Creek	13	4	52	0.03
ROW Areawide	127478 672B	GXHP33-01	1 Retention	EDC HP-033	ROWRG	1026150.812	243052.3997	Bronx	HP-033	Westchester Creek	10	4	40	0.02
ROW Areawide	127498 680A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1025997.753	242754.7187	Bronx	HP-033	Westchester Creek	12	5	60	0.11
ROW Areawide	127502 682A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1026245.31	242528.8073	Bronx	HP-033	Westchester Creek	13	5	65	0.1
ROW Areawide	127504 683B	GXHP33-01	1 Retention	EDC HP-033	ROWB	1026304.608	242300.2862	Bronx	HP-033	Westchester Creek	10	4	40	0.03
ROW Areawide	127506 IB683A	GXHP33-01	1 Retention	EDC HP-033	ROW Infiltration Basin with Concrete Top	1026313.952	242460.1285	Bronx	HP-033	Westchester Creek	17	5	85	0.07
ROW Areawide	127507 684A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1026299.168	242267.9283	Bronx	HP-033	Westchester Creek	12	4	48	0.04
ROW Areawide	127508 684C	GXHP33-01	1 Retention	EDC HP-033	ROWB	1026250.236	242259.1222	Bronx	HP-033	Westchester Creek	12	4	48	0.03
ROW Areawide	127510 IB685A	GXHP33-01	1 Retention	EDC HP-033	ROW Infiltration Basin with Concrete Top	1026244.474	242018.8424	Bronx	HP-033	Westchester Creek	13	5	65	0.1
ROW Areawide	127512 687A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1026410.137	241921.7896	Bronx	HP-033	Westchester Creek	10	5	50	0.09
ROW Areawide	127518 698B	GXHP33-01	1 Retention	EDC HP-033	ROWB	1027029.425	242970.7419	Bronx	HP-033	Westchester Creek	13	5	65	0.06
ROW Areawide	127519 698D	GXHP33-01	1 Retention	EDC HP-033	ROWB	1026953.263	242957.0741	Bronx	HP-033	Westchester Creek	11	5	55	0.04
ROW Areawide	127520 698G	GXHP33-01	1 Retention	EDC HP-033	ROWB	1026803.298	242930.2148	Bronx	HP-033	Westchester Creek	20	5	100	0.07
ROW Areawide	127522 698F	GXHP33-01	1 Retention	EDC HP-033	ROWB	1026858.341	242940.1873	Bronx	HP-033	Westchester Creek	12	5	60	0.26
ROW Areawide	127530 704A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1027087.287	242710.7311	Bronx	HP-033	Westchester Creek	13	5	65	0.18
ROW Areawide	127534 707B	GXHP33-01	1 Retention	EDC HP-033	ROWB	1026890.078	242643.8707	Bronx	HP-033	Westchester Creek	13	5	65	0.17
ROW Areawide	127578 316-1B	GXHP33-01	1 Retention	EDC HP-033	ROWB	1027945.239	245288.0211	Bronx	HP-033	Westchester Creek	13	4	52	0.06
ROW Areawide	127579 316-1A	GXHP33-01	1 Retention	EDC HP-033	ROWB	1027999.411	245232.8656	Bronx	HP-033	Westchester Creek	13	4	52	0.04
ROW Areawide	127634 1-19-1a	GKNC14-05	1 Retention	DDC NCB-014	ROWB	998894.186	182933.3914	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.03
ROW Areawide	127646 1-61a	GKNC14-05	1 Retention	DDC NCB-014	ROWB	999487.2902	183585.7709	Brooklyn	NCB-014	East River / Open Waters	13	4.5	58.5	0.23
ROW Areawide	127647 1-61b	GKNC14-05	1 Retention	DDC NCB-014	ROWB	999005.007	183620.5969	Brooklyn	NCB-014	East River / Open Waters	16	4.5	72	0.05
ROW Areawide	127648 1-65a	GKNC14-05	1 Retention	DDC NCB-014	ROWB	999570.4158	183720.8252	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.09
ROW Areawide	127649 1-65b	GKNC14-05	1 Retention	DDC NCB-014	ROWB	999567.1876	183679.2682	Brooklyn	NCB-014	East River / Open Waters	17	5	85	0.17
ROW Areawide	127683 1-81b	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1000742.328	184092.666	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.06
ROW Areawide	127685 1-81d	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1000834.622	184085.8781	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.04
ROW Areawide	127694 1-83a	GKNC14-05	1 Retention	DDC NCB-014	ROWB	999832.468	184191.7158	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.03
ROW Areawide	127695 1-83b	GKNC14-05	1 Retention	DDC NCB-014	ROWB	999993.8602	184180.3018	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.08
ROW Areawide	127725 1-101a	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1001783.736	182796.3998	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.06
ROW Areawide	127756 1-157a	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1002648.269	183574.5902	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.06
ROW Areawide	127820 1-170a	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1001892.254	183805.9018	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.03
ROW Areawide	127868 1-IB183b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002980.409	183968.3721	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.05
ROW Areawide	127908 1-194A	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1002876.401	184267.5021	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.07
ROW Areawide	127970 1-220a	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1001998.528	185218.9075	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.08
ROW Areawide	127992 1-225b	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1002695.691	184721.5892	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.05
ROW Areawide	128094 1-279a	GKNC14-05	1 Retention	DDC NCB-014	ROWB	998900.7999	185660.2359	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.25
ROW Areawide	128096 1-280a	GKNC14-05	1 Retention	DDC NCB-014	ROWB	998941.0393	185736.8318	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.05
ROW Areawide	128097 1-280b	GKNC14-05	1 Retention	DDC NCB-014	ROWB	998933.7807	185634.4449	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.19
ROW Areawide	128108 1-289b	GKNC14-05	1 Retention	DDC NCB-014	ROWB	999190.6482	185793.5578	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.06
ROW Areawide	128119 1-294a	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1000701.004	185686.1716	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.04
ROW Areawide	128125 1-296c	GKNC14-05	1 Retention	DDC NCB-014	ROWB	999033.1583	185839.6423	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.05
ROW Areawide	128132 1-298c	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1000687.732	185722.4366	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.1
ROW Areawide	128139 1-302a	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1000465.3	185949.669	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.09
ROW Areawide	128194 1-312a	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1000480.822	186202.662	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.05
ROW Areawide	128201 1-316b	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1000299.093	186265.4328	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.09
ROW Areawide	128203 1-316d	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1000370.198	186260.5345	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.03
ROW Areawide	128452 1-413a	GKNC14-05	1 Retention	DDC NCB-014	ROWB	1002685.709	187530.3433	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.05
ROW Areawide	128478 1-IB422e	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002854.143	187829.1302	Brooklyn	NCB-014	East River / Open Waters	12	5	60	0.11
ROW Areawide	129864 2-302a	GKNC14-06	2 Retention	DDC NCB-014	ROWB	998104.0043	193382.6882	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.05
ROW Areawide	129928 2-IB339a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999002.6507	193398.8904	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.25
ROW Areawide	129938 2-343d	GKNC14-06	2 Retention	DDC NCB-014	ROWB	998598.5753	193196.7869	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.09
ROW Areawide	129943 2-343i	GKNC14-06	2 Retention	DDC NCB-014	ROWB	998732.6843	193215.9605	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.34
ROW Areawide	129976 2-361a	GKNC14-06	2 Retention	DDC NCB-014	ROWB	999377.1767	193818.4349	Brooklyn	NCB-014	East River / Open Waters	10	4.5	45	0.04
ROW Areawide	129977 2-361b	GKNC14-06	2 Retention	DDC NCB-014	ROWB	999387.8729	193805.2164	Brooklyn	NCB-014	East River / Open Waters	10	4.5	45	0.04
ROW Areawide	129990 2-368-1a	GKNC14-06	2 Retention	DDC NCB-014	ROWB	999068.1007	194086.1754	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.04
ROW Areawide	129991 2-IB369a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999703.472	194077.8128	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.27
ROW Areawide	130291 2-524a	GKNC14-06	2 Retention	DDC NCB-014	ROWB	999160.5019	196458.2666	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.09
ROW Areawide	130469 2-636b	GKNC14-06	2 Retention	DDC NCB-014	ROWB	999878.0816	194707.7821	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.04
ROW Areawide	130472 2-636-1a	GKNC14-06	2 Retention	DDC NCB-014	ROWB	999954.1397	194772.2879	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.07
ROW Areawide	130481 2-641b	GKNC14-06	2 Retention	DDC NCB-014	ROWB	997945.579	194498.2601	Brooklyn	NCB-014	East River / Open Waters	10	4.5	45	0.04
ROW Areawide	130588 2-710a	GKNC14-06	2 Retention	DDC NCB-014	ROWB	996842.4783	195662.4526	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.03
ROW Areawide	130627 2-IB744a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	996460.5946	196709.8078	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.36
ROW Areawide	130639 2-750a	GKNC14-06	2 Retention	DDC NCB-014	ROWB	995745.2813	196147.0976	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.09
ROW Areawide	130647 3-5c	GKNC14-07	3 Retention	DDC NCB-014	ROWB	989652.4706	194578.3049	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.09
ROW Areawide	130648 3-5d	GKNC14-07	3 Retention	DDC NCB-014	ROWB	989647.8746	194596.0248	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.09
ROW Areawide	130661 3-8b	GKNC14-07	3 Retention	DDC NCB-014	ROWB	989266.7244	194249.4846	Brooklyn	NCB-014	East River / Open Waters	11	4	44	0.19
ROW Areawide	130820 3-95a	GKNC14-07	3 Retention	DDC NCB-014	ROWB	991220.7052	191894.5863	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.09
ROW Areawide	130906 3-150a	GKNC14-07	3 Retention	DDC NCB-014	ROWB	991983.0087	192155.9288	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.05
ROW Areawide	130911 3-158a	GKNC14-07	3 Retention	DDC NCB-014	ROWB	992407.6013	192769.3711	Brooklyn	NCB-014	East River / Open Waters	16	4.5	72	0.25
ROW Areawide	130924 3-GS173a	GKNC14-07	3 Retention	DDC NCB-014	ROWGS	993243.2905	192727.7251	Brooklyn	NCB-014	East River / Open Waters	10	3.5	35	0.13
ROW Areawide	130925 3-GS173b	GKNC14-07	3 Retention	DDC NCB-014	ROWGS	993228.3027	192728.3287	Brooklyn	NCB-014	East River / Open Waters	10	3.5	35	0.13
ROW Areawide	130926 3-173c	GKNC14-07	3 Retention	DDC NCB-014	ROWB	993135.6231	192733.1354	Brooklyn	NCB-014	East River / Open Waters	10	4.5	45	0.05

ROW Areawide	130941	3-184a	GKNC14-07	3 Retention	DDC NCB-014	ROWB	993600.5058	192680.6092	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.06
ROW Areawide	130942	3-184b	GKNC14-07	3 Retention	DDC NCB-014	ROWB	993603.8548	192657.7705	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.06
ROW Areawide	130950	3-188a	GKNC14-07	3 Retention	DDC NCB-014	ROWB	993867.6937	192651.3989	Brooklyn	NCB-014	East River / Open Waters	18	5	90	0.08
ROW Areawide	130965	3-207b	GKNC14-07	3 Retention	DDC NCB-014	ROWB	992916.8589	191536.3696	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.08
ROW Areawide	130976	3-214b	GKNC14-07	3 Retention	DDC NCB-014	ROWB	993475.4092	191459.1312	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.18
ROW Areawide	130985	3-227a	GKNC14-07	3 Retention	DDC NCB-014	ROWB	991859.864	191166.7825	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.23
ROW Areawide	131011	3-250b	GKNC14-07	3 Retention	DDC NCB-014	ROWB	993435.4899	191272.0282	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.05
ROW Areawide	131054	3-292a	GKNC14-07	3 Retention	DDC NCB-014	ROWB	993773.7895	190543.2666	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.05
ROW Areawide	131075	3-319a	GKNC14-07	3 Retention	DDC NCB-014	ROWB	992787.3195	189339.7172	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.03
ROW Areawide	131210	3-398-1a	GKNC14-07	3 Retention	DDC NCB-014	ROWB	997090.8648	191208.7082	Brooklyn	NCB-014	East River / Open Waters	12	5	60	0.09
ROW Areawide	131215	3-399a	GKNC14-07	3 Retention	DDC NCB-014	ROWB	997068.9518	191085.3538	Brooklyn	NCB-014	East River / Open Waters	18	5	90	0.07
ROW Areawide	131216	3-399b	GKNC14-07	3 Retention	DDC NCB-014	ROWB	997047.2053	191082.0289	Brooklyn	NCB-014	East River / Open Waters	17	5	85	0.07
ROW Areawide	131229	3-406a	GKNC14-07	3 Retention	DDC NCB-014	ROWB	997431.0339	191140.2537	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.25
ROW Areawide	131748	10F	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1024165.82	264912.48	Bronx	HP-014	Westchester Creek	10	5	50	0.06
ROW Areawide	131749	11A	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1023925.46	264729.71	Bronx	HP-014	Westchester Creek	18	5	90	0.1
ROW Areawide	131764	22D	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1024066.8	264344.81	Bronx	HP-014	Westchester Creek	10	4.5	45	0.05
ROW Areawide	131781	35B	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1023572.1	263978.92	Bronx	HP-014	Westchester Creek	10	4	40	0.04
ROW Areawide	131926	111B	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1023282.84	262555.11	Bronx	HP-014	Westchester Creek	10	4	40	0.04
ROW Areawide	131979	143A	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1025700.42	261084.47	Bronx	HP-014	Westchester Creek	13	4	52	0.06
ROW Areawide	132020	182A	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1022534.77	261390.37	Bronx	HP-014	Westchester Creek	13	5	65	0.07
ROW Areawide	132105	281B	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1021733.65	258935.4	Bronx	HP-014	Westchester Creek	10	5	50	0.06
ROW Areawide	132107	283B	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1022267.88	258991.87	Bronx	HP-014	Westchester Creek	15	4	60	0.07
ROW Areawide	132108	283C	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1022227.77	258989.8	Bronx	HP-014	Westchester Creek	20	4	80	0.09
ROW Areawide	132159	315D	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1022992.71	260595.64	Bronx	HP-014	Westchester Creek	13	4	52	0.06
ROW Areawide	132187	348A	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1022669.53	259311.01	Bronx	HP-014	Westchester Creek	14	5	70	0.08
ROW Areawide	132195	351B	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1022792.55	259232.98	Bronx	HP-014	Westchester Creek	20	5	100	0.11
ROW Areawide	132197	355A	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1022537.48	258824.19	Bronx	HP-014	Westchester Creek	19	5	95	0.1
ROW Areawide	132238	421A	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWRG	1023094.35	258839.57	Bronx	HP-014	Westchester Creek	15	4	60	0.07
ROW Areawide	132298	518C	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1024183.72	257842.02	Bronx	HP-014	Westchester Creek	20	5	100	0.11
ROW Areawide	132306	534A	GXHP14-01	1 Retention	EDC HP-014 Phase 1	ROWB	1026055.35	260060.32	Bronx	HP-014	Westchester Creek	13	4.5	58.5	0.06
ROW Areawide	132420	1A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1004040.98	182987.26	Brooklyn	26W-003	Jamaica Bay and Tributaries	11	5	55	0.07
ROW Areawide	132423	9A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1004118.97	183040.96	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.06
ROW Areawide	132426	10C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1004737.73	183843.94	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	132427	10D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1004527.79	183858.91	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132428	10E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1004380.42	183869.42	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.13
ROW Areawide	132432	11C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1004512.68	183825.04	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132434	11E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1004417.78	183831.7	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132438	12C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1004672.51	183530.39	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.19
ROW Areawide	132440	12E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1004587.59	183536.38	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.28
ROW Areawide	132444	13D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1004532.96	183489.25	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.13
ROW Areawide	132445	14G	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1004180.55	183418.04	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	132447	17D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1004485.08	182955.73	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	132450	23A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1004915.12	183414.95	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	132454	29A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005001.09	184074.31	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	132458	31F	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005143.43	183815.13	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	132464	33G	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005156	183779.28	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	132467	34G	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005078.45	183501.69	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.09
ROW Areawide	132468	35C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005379.41	183429.48	Brooklyn	26W-003	Jamaica Bay and Tributaries	14	5	70	0.05
ROW Areawide	132469	35D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005329.57	183432.93	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	132474	44C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005423.34	182707.89	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	132478	54B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005859.55	184618.95	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	132479	54C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005909.57	184705.33	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.07
ROW Areawide	132505	60B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006146.81	183425.92	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	132506	60C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006094.42	183429.65	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.16
ROW Areawide	132516	68B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006352.46	183360.26	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.11
ROW Areawide	132517	68C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006167.57	183373.33	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.08
ROW Areawide	132595	106B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007835.07	184277.12	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.1
ROW Areawide	132597	107C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007988.42	184231.31	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.05
ROW Areawide	132598	107D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007792.34	184245.31	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.14
ROW Areawide	132599	107E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007715.6	184250.83	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132600	107F	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007411.81	184272.29	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	132601	108A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008020.12	184084.57	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.08
ROW Areawide	132617	115A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008195.2	185577.58	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.04
ROW Areawide	132622	117B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008179.32	185355.3	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	132625	118C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008687.17	185154.97	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	132626	118D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008647.77	185157.92	Brooklyn	26W-003	Jamaica Bay and Tributaries	19	4	76	0.06
ROW Areawide	132631	119B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008902.06	185267.51	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5.5	82.5	0.06
ROW Areawide	132636	123D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008544.54	184879.74	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132648	132A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008255.73	184247.43	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.16
ROW Areawide	132649	133A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008147.85	184153.51	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132653	138A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009576.98	185376.9	Brooklyn	26W-003	Jamaica Bay and Tributaries	14	5	70	0.05
ROW Areawide	132656	139A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009590.38	185341.12	Brooklyn	26W-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.03
ROW Areawide	132658	142B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009238.27	185115.81	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.25
ROW Areawide	132668	152C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005389.25	182460.37	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	132698	165A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006986.69	183444.87	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	132700	166B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007053.27	183361.52	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	132712	176C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007593	183773.17	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	132728	186B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008760.19	184211.52	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	132730	187B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008745.26	184177.49	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.25
ROW Areawide	132745	199A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009652.86	184928.54	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	132746	200A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009018.46	184497.18	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132747	200B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009036.17	184619.46	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132749	201A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009335.1	184498.18	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04

ROW Areawide	132758 204B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009633.44	184649.81	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.09
ROW Areawide	132764 214A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010201.46	185332.59	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	132765 214B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010136.8	185337.18	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.15
ROW Areawide	132766 214C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010118.79	185338.41	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.11
ROW Areawide	132767 214D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009831.62	185358.84	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.08
ROW Areawide	132768 214E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009806.7	185360.49	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	132772 218B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010124.96	185052.92	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	132773 218C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009959.22	185064.72	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	132774 219B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009982.87	185028.06	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	132776 221A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009688.3	184850.3	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	132778 229A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010288.46	185395.84	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	132779 230B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010435.14	185316.01	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	132781 231-1B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010686.17	185263.75	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	132783 233A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010265.75	185080.33	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.11
ROW Areawide	132786 235B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010602.49	184692.66	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.14
ROW Areawide	132787 235C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010596.72	184722.42	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.14
ROW Areawide	132788 237C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010348.6	184793.7	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.25
ROW Areawide	132791 239C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010299.53	184884.22	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	132792 241C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010085.73	184784.18	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	132793 242A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010108.76	184503.67	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132794 242B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010085.64	184622.47	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	132798 245A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009657.08	184564.99	Brooklyn	26W-003	Jamaica Bay and Tributaries	16	4	64	0.24
ROW Areawide	132805 249B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008914.03	183867.16	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	132807 254A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010482.87	184111.19	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	132808 254B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010443.65	184310.74	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.12
ROW Areawide	132809 254C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010418.28	184439.71	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.11
ROW Areawide	132810 255A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010451.96	184105.56	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.13
ROW Areawide	132811 255B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010447.13	184130.04	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.13
ROW Areawide	132812 257C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010172.44	184342.18	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	132813 257D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010168.47	184362.33	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	132815 258A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010197.99	184049.44	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.08
ROW Areawide	132817 258C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010155.16	184267.1	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.1
ROW Areawide	132818 261A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009966.78	184010.63	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.07
ROW Areawide	132819 261B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009961.1	184040.36	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.07
ROW Areawide	132821 262A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009852.86	184312.47	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	132822 262B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009815.58	184503.17	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	132824 263C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009875.19	184198.37	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	132825 265A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009631.64	183890.33	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.26
ROW Areawide	132827 267A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010781.21	183780.98	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	132828 267C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010740.74	183988.36	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	132829 268A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010532.66	184035.25	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	132832 269B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010427.52	184014.57	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.11
ROW Areawide	132834 271A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010112.77	183952.92	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.21
ROW Areawide	132835 273A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010504.4	183587.91	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	132836 275A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010572.74	183652.82	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	132837 277A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010375.62	183562.53	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.17
ROW Areawide	132841 280B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010034.1	183696.15	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.19
ROW Areawide	132842 280C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010010.45	183816.45	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.15
ROW Areawide	132845 282C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009944.29	183862.44	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	132846 283A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009860.39	183461.74	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	132847 285B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009701.82	183703.15	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.3
ROW Areawide	132849 287A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009529.17	183438.56	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.08
ROW Areawide	132855 297D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008678.98	183672.84	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132856 297E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008668.41	183727.07	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132857 297F	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008658.24	183779.23	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132858 299A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008725.24	183304.21	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	132859 299B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008697.56	183446.83	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132860 299C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008673.48	183569.35	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132861 299D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008643.72	183722	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132862 299E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008628.77	183798.04	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.04
ROW Areawide	132863 301A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008495.26	183247.34	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	132866 301D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008429.72	183581.82	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132867 301E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008394.84	183760.23	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	132868 304A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008465.61	183237.12	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	132877 307C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008137.56	183475.86	Brooklyn	26W-003	Jamaica Bay and Tributaries	17	5	85	0.08
ROW Areawide	132880 309B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007957.56	183183.72	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	132881 309C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007923.65	183356.31	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.06
ROW Areawide	132882 309D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007917.33	183388.64	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132883 310A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007922.69	183200.11	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	132889 316A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007423.85	183043.76	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132895 323A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010762.68	183594.9	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.11
ROW Areawide	132898 325A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010409.21	183133.6	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.19
ROW Areawide	132900 325C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010345.6	183458.22	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.26
ROW Areawide	132901 326A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010465.6	183097.1	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.19
ROW Areawide	132903 327A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010379.08	183127.25	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.19
ROW Areawide	132905 327C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010346.35	183294.69	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.15
ROW Areawide	132907 330B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1010073.78	183200.87	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	132909 336A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009832.74	183077.38	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.19
ROW Areawide	132910 336B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009802.57	183231.51	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.11
ROW Areawide	132915 339A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009583.25	182997.66	Brooklyn	26W-003	Jamaica Bay and Tributaries	17	5	85	0.12
ROW Areawide	132916 339B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009578.44	183022.22	Brooklyn	26W-003	Jamaica Bay and Tributaries	17	5	85	0.12
ROW Areawide	132919 342A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009361.04	182940.08	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	132922 347A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009160.79	182839.02	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04

ROW Areawide	132924	349A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009157.62	182411.6	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.2
ROW Areawide	132926	349C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009105.65	182675.41	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	132927	350A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009113.85	182360.5	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	132930	353A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009002.89	182338.88	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	132931	356A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008852.03	182309.23	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.07
ROW Areawide	132936	358G	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008517.82	183130.94	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.06
ROW Areawide	132937	359E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008524.77	182935.09	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	132938	359F	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008499.72	183063.04	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	5	60	0.09
ROW Areawide	132939	360A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008473.28	182235.15	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	132941	361E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008259.18	183078.96	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	132944	363A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008361.71	182333.65	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	132945	363B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008358.3	182351.3	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	132946	363C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008334.43	182473.66	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	132949	363G	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008245.3	182927.64	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132950	364A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008218.03	182185.08	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.03
ROW Areawide	132951	365D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007989.52	183020.56	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	132952	365-1A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008184.65	183089.47	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	132954	367D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007967.91	182969.89	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	132955	368B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008088.7	182353.91	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	132956	369A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007931.36	182128.69	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	132957	369B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007982.65	182139	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	132960	372A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007766.13	182649.02	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	132969	377E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007451.25	182904.21	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	132975	385C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007048.59	182312.4	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	132977	386B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007058.31	182102.68	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	132980	386H	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006844.17	182826.75	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.19
ROW Areawide	132981	387A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007013.76	181948.73	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.07
ROW Areawide	132983	388A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006851.36	181966.06	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	132987	389A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006823.33	181947.76	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	132988	389C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006748.7	182329.77	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.15
ROW Areawide	132991	391C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006579.83	182214.89	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	133005	395F	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006191.39	182526.09	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	133009	400B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006026.26	181857.14	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133013	401A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005991.75	181748.52	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	133015	405A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005744.54	181859.22	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	5	60	0.04
ROW Areawide	133016	405B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005727.25	181947.46	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133019	410A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009131.38	182322.39	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	133020	411A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009263.56	181871.45	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	133023	418A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008769.64	181849.64	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	5	60	0.21
ROW Areawide	133026	420B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008743.16	181823.02	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133027	422A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008478.97	182194.42	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	133029	423B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008515.15	181773.55	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.24
ROW Areawide	133030	424C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008435.22	181959.35	Brooklyn	26W-003	Jamaica Bay and Tributaries	11	5	55	0.05
ROW Areawide	133036	426D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008211.57	181886.47	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.07
ROW Areawide	133037	426E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008232.62	182146.06	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.03
ROW Areawide	133038	427A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008225.81	181654.63	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	133040	427C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008166.17	181958.53	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	133041	427D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008147.34	182054.28	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	133042	429D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007923.7	182004.14	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133043	429E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007962.34	182093.14	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	133045	431A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007679.48	182037.79	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	133053	439B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007558.87	181471.11	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133055	444A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007217.03	181451.02	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.02
ROW Areawide	133057	445A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007402.43	181440.7	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	133058	449A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007162.37	181393.71	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.12
ROW Areawide	133059	450A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006964.93	181386.52	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	133061	450C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006921.38	181608.76	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	5	60	0.05
ROW Areawide	133064	452B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006896.06	181579.05	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	133065	452C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006856.43	181779.49	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	5	60	0.03
ROW Areawide	133066	452D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006809.36	181867.03	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	133069	457A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006535.86	181310.09	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.11
ROW Areawide	133070	457B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006569.74	181368.91	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.02
ROW Areawide	133071	457C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006589.55	181708.1	Brooklyn	26W-003	Jamaica Bay and Tributaries	19	5	95	0.06
ROW Areawide	133072	457D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006578.16	181770.23	Brooklyn	26W-003	Jamaica Bay and Tributaries	16	5	80	0.05
ROW Areawide	133074	459A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006421.38	181353.63	Brooklyn	26W-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.03
ROW Areawide	133075	460C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006343.08	181592.06	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133076	460D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006320.65	181706.28	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	4.5	81	0.1
ROW Areawide	133077	460E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006257.76	181759	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	133080	462B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006164.59	181311.75	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133082	463B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006084.35	181562.8	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	133083	463C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006071	181630.24	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133087	464D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005852.91	181530.22	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.11
ROW Areawide	133089	466A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005823.22	181459.55	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.14
ROW Areawide	133092	469E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005527.61	181249.65	Brooklyn	26W-003	Jamaica Bay and Tributaries	19	5	95	0.09
ROW Areawide	133094	470A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006046.72	180888.63	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.16
ROW Areawide	133095	471A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009224.21	181762.29	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133100	473A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009133.46	181355.66	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	133101	473B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009123.88	181414.66	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4	80	0.28
ROW Areawide	133105	476A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009121.45	181244.98	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.09
ROW Areawide	133106	476B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009116.65	181268.49	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	133111	481A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008755.71	181125.1	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.03
ROW Areawide	133112	482A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008585.11	181636.96	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	4	72	0.06
ROW Areawide	133116	488B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008284.62	181515.76	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.03

ROW Areawide	133128	505A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007161.07	181357.63	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.11
ROW Areawide	133129	509A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007008.98	181328.03	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	133130	511A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007111.34	180802.4	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	5	60	0.04
ROW Areawide	133131	513A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007033.88	180876.3	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133132	513D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006960.47	181250.5	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	133133	514A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006967.83	180774.05	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	133136	517-1A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006736.7	180729.17	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	133149	530A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006485.21	180271.46	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.16
ROW Areawide	133150	530B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006486.94	180289.67	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	133152	530H	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006084.83	180862.17	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.3
ROW Areawide	133153	531B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006290.18	180352.55	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	133154	531-1B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006119.43	180553.68	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.18
ROW Areawide	133158	532C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006192.09	180349.67	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.18
ROW Areawide	133159	532E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006046.64	180520.77	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	133160	532F	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006022.71	180549.2	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.18
ROW Areawide	133162	535F	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005725.82	180532.89	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.09
ROW Areawide	133165	536E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005788.26	180412.03	Brooklyn	26W-003	Jamaica Bay and Tributaries	19	5	95	0.05
ROW Areawide	133166	536F	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005746.56	180461.15	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.1
ROW Areawide	133167	538A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005501.14	180366.25	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	133170	539A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005908.1	179824.84	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.05
ROW Areawide	133171	539-1A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005507.69	180296.04	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.1
ROW Areawide	133173	542A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005746.15	179624.01	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.03
ROW Areawide	133174	542B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005685.69	179685.11	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	4	48	0.03
ROW Areawide	133175	543	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWSGS	1005744.52	179587.94	Brooklyn	26W-003	Jamaica Bay and Tributaries	45.75	6	209	0.16
ROW Areawide	133177	545A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005471.19	179488.62	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	133178	547A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009176.1	181126.29	Brooklyn	26W-003	Jamaica Bay and Tributaries	17	5	85	0.07
ROW Areawide	133179	547C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009234.45	180829.37	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	133182	553A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008922.06	181071.2	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133183	555A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009147.16	181112.86	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	133184	555B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009151.93	181088.34	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	133186	559A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008998.4	180679.88	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.25
ROW Areawide	133187	560B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008912.55	180957.75	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.09
ROW Areawide	133188	560C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008946.85	180782.67	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.07
ROW Areawide	133189	561A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008695.52	181077.5	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	133193	566B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008649	180863.32	Brooklyn	26W-003	Jamaica Bay and Tributaries	14	5	70	0.24
ROW Areawide	133195	569A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008035.14	180947.95	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.1
ROW Areawide	133196	569B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007974.97	180936.14	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	133198	577B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007936.26	180591.33	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133199	577-1B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007899.78	180776.68	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4.5	67.5	0.08
ROW Areawide	133200	578B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007918.26	180522.47	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	133202	578-1B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007869.4	180772.36	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.06
ROW Areawide	133207	585A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007273.17	180798.56	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.06
ROW Areawide	133209	588A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007131.1	180770.78	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	133212	591-1A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007063.17	180725.78	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	133213	593A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006916.33	180263.83	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	133214	594A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006874.62	180720.3	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.06
ROW Areawide	133215	596A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006805.65	180605.12	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.28
ROW Areawide	133217	597-1A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006739.51	180694.11	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	133219	603	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWSGS	1006546.17	180083.78	Brooklyn	26W-003	Jamaica Bay and Tributaries	43	7.67	330	0.24
ROW Areawide	133223	608C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006585.61	180176.8	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	133225	611A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007106.46	179792.81	Brooklyn	26W-003	Jamaica Bay and Tributaries	14	5	70	0.05
ROW Areawide	133226	611B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007043.81	179866.33	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.08
ROW Areawide	133227	612A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006353.56	180067.36	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.15
ROW Areawide	133228	614A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006442.83	179964.12	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	133229	617A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006276.32	179885.88	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133231	620	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWSGS	1006474.96	179983.16	Brooklyn	26W-003	Jamaica Bay and Tributaries	73	7.67	320	0.18
ROW Areawide	133236	629A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006235.13	179886.55	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133239	632	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWSGS	1006393.38	179686.53	Brooklyn	26W-003	Jamaica Bay and Tributaries	50	7.67	196	0.11
ROW Areawide	133241	634B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006395.98	179394.35	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133243	635B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006645.22	179404.33	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	133244	635C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006607.72	179312.36	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	5	60	0.2
ROW Areawide	133245	635D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006533.79	179249.69	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.25
ROW Areawide	133246	636A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005817.48	179530.21	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	5	60	0.06
ROW Areawide	133247	636B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005918.7	179411.18	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	133248	636C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006006.41	179307.85	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	133249	636D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006058.4	179246.6	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	133250	637A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005910.34	179690.74	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4	60	0.07
ROW Areawide	133251	638A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1006258.02	179305.54	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4.5	67.5	0.23
ROW Areawide	133252	641	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWSGS	1006326.63	179253.28	Brooklyn	26W-003	Jamaica Bay and Tributaries	23	7.67	110.5	0.06
ROW Areawide	133255	647D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1005960.75	179314.17	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.25
ROW Areawide	133258	650C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009549.32	180413.3	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.14
ROW Areawide	133260	651B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009401.84	180088.63	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.14
ROW Areawide	133262	651D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009343.48	180273.58	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	5	60	0.04
ROW Areawide	133263	651E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009302.88	180480.03	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.07
ROW Areawide	133264	653A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009342.38	180118.4	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	133266	654E	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009036.42	180488.47	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.07
ROW Areawide	133267	655A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009085.8	180075.15	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133268	655B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009063.14	180190.88	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	133269	655C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009033.85	180339.86	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.08
ROW Areawide	133270	655D	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1009018.37	180418.21	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	133271	660A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008858.12	180031.29	Brooklyn	26W-003	Jamaica Bay and Tributaries	17	5	85	0.28
ROW Areawide	133273	663A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008620.86	179935.49	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	133275	670A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008376.78	179888.89	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06

ROW Areawide	133277	673A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008329.22	179937.09	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	133278	673B	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008322.48	179971.54	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	133279	676A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008303.32	179909.65	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	133282	681A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007967.15	180272.24	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133283	684A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1008015.19	179818.08	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	133285	687C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007776.06	180036.79	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	133286	689C	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007725.82	180063.71	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	133288	692A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007543.82	179786.41	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.04
ROW Areawide	133289	694A	GK26W3-03	1 Retention	EDC 26W-003 (Fresh Creek) Phase 1	ROWB	1007441.16	180148.42	Brooklyn	26W-003	Jamaica Bay and Tributaries	17	5	85	0.05
ROW Areawide	133483	IB1721c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1039125.824	214855.482	Queens	TI-010	Flushing Creek	12	4	48	0.07
ROW Areawide	133495	29a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027522.724	186475.2827	Queens	26W-005	Jamaica Bay and Tributaries	20	6	120	0.36
ROW Areawide	133498	30a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027660.201	186734.8191	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	133499	30b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027666.012	186712.4206	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	133501	GS31A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1027683.605	186768.4951	Queens	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.03
ROW Areawide	133502	GS31B	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1027692.563	186734.0536	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.04
ROW Areawide	133504	GS32A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1027968.84	186536.0015	Queens	26W-005	Jamaica Bay and Tributaries	13	3	39	0.17
ROW Areawide	133505	35a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027629.854	186409.9876	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.16
ROW Areawide	133507	GS37A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1027948.824	186495.364	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.18
ROW Areawide	133508	39a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027638.696	186147.4345	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	133509	39b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027739.084	186184.8691	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	133510	39c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027938.103	186258.5653	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	133512	43a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1028405.001	186430.7002	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.1
ROW Areawide	133513	43b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1028437.586	186442.8293	Queens	26W-005	Jamaica Bay and Tributaries	11	4	44	0.08
ROW Areawide	133519	56a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1028175.546	186312.8556	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	133520	56b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1028192.406	186319.1593	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	133525	GS66A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1027719.352	186143.8867	Queens	26W-005	Jamaica Bay and Tributaries	11	3.5	38.5	0.16
ROW Areawide	133526	68a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027738.842	185912.1424	Queens	26W-005	Jamaica Bay and Tributaries	10	6	60	0.19
ROW Areawide	133528	68d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027879.84	185964.2983	Queens	26W-005	Jamaica Bay and Tributaries	11	6	66	0.21
ROW Areawide	133534	107a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1028993.424	185742.1237	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.25
ROW Areawide	133537	127a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027734.16	185521.6701	Queens	26W-005	Jamaica Bay and Tributaries	20	6	120	0.36
ROW Areawide	133542	154a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1028172.627	184919.5664	Queens	26W-005	Jamaica Bay and Tributaries	12	6	72	0.06
ROW Areawide	133543	154b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1028166.605	184951.3114	Queens	26W-005	Jamaica Bay and Tributaries	12	6	72	0.06
ROW Areawide	133648	308b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027072.599	186869.8744	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.16
ROW Areawide	133649	308c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027087.827	186829.6666	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	133652	314a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026895.38	186601.791	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	133653	314b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026907.96	186568.2081	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	133675	368a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025109.131	185989.1967	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.13
ROW Areawide	133677	375a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025126.728	185868.8665	Queens	26W-005	Jamaica Bay and Tributaries	20	6	120	0.07
ROW Areawide	133681	394a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026077.82	185893.261	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.05
ROW Areawide	133682	394b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025942.552	186253.223	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.09
ROW Areawide	133683	394c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025936.25	186270.0872	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.09
ROW Areawide	133692	410a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026770.501	186281.8959	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.04
ROW Areawide	133693	410b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026756.588	186318.9971	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	133697	416a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027266.223	185862.9915	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	133698	416b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027283.898	185866.4167	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	133702	419c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027325.58	186284.874	Queens	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.08
ROW Areawide	133703	419d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027319.238	186301.7258	Queens	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.08
ROW Areawide	133704	419e	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027305.153	186339.0814	Queens	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.07
ROW Areawide	133718	GS458A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1026185.116	185547.0781	Queens	26W-005	Jamaica Bay and Tributaries	20	3.5	70	0.12
ROW Areawide	133724	464a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025705.511	185450.4753	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	133725	464b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025700.228	185478.4652	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	133726	464c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025696.899	185496.1546	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	133734	470b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025411.153	185441.1897	Queens	26W-005	Jamaica Bay and Tributaries	15	4.5	67.5	0.1
ROW Areawide	133735	474a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025279.426	185322.4204	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	133742	500a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027619.239	185308.7087	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	133760	533b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027702.351	183706.2724	Queens	26W-005	Jamaica Bay and Tributaries	15	4.5	67.5	0.06
ROW Areawide	133761	535a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027467.184	183586.5776	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	133770	543c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027237.9	183491.0896	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.18
ROW Areawide	133771	543d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027255.558	183494.5826	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.18
ROW Areawide	133772	545a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027178.041	183531.5501	Queens	26W-005	Jamaica Bay and Tributaries	11	6	66	0.16
ROW Areawide	133774	545c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1027252.968	183545.6587	Queens	26W-005	Jamaica Bay and Tributaries	20	6	120	0.27
ROW Areawide	133785	GS559A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1027021.914	184464.8368	Queens	26W-005	Jamaica Bay and Tributaries	10	3	30	0.03
ROW Areawide	133786	GS559B	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1027013.63	184448.8561	Queens	26W-005	Jamaica Bay and Tributaries	13	3	39	0.04
ROW Areawide	133787	IB560A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027237.031	184408.6861	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.49
ROW Areawide	133793	GS571A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1026634.535	183717.5234	Queens	26W-005	Jamaica Bay and Tributaries	20	3	60	0.08
ROW Areawide	133795	GS578A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1026994.499	184479.3916	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.04
ROW Areawide	133799	584c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026472.975	183862.3422	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.1
ROW Areawide	133800	584d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026474.26	183893.54	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.1
ROW Areawide	133801	588b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026467.038	184097.5968	Queens	26W-005	Jamaica Bay and Tributaries	18	4	72	0.07
ROW Areawide	133802	588c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026457.902	184145.7741	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.07
ROW Areawide	133805	GS599A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1026601.352	184491.7346	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.1
ROW Areawide	133806	GS600A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1026533.344	184526.756	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.1
ROW Areawide	133808	603a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026527.093	184771.0527	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	133809	603b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026543.072	184762.7666	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	133811	604a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026800.03	184629.571	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.15
ROW Areawide	133812	604b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026784.033	184637.8242	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.15
ROW Areawide	133821	628b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025467.625	185009.3753	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.03
ROW Areawide	133823	614a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025743.776	184388.0471	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	133824	634a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025615.394	184349.5636	Queens	26W-005	Jamaica Bay and Tributaries	12	6	72	0.06
ROW Areawide	133825	649a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1024971.605	184892.3034	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	133826	649b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1024968.257	184909.9892	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	133827	GS650A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1025054.001	185347.3131	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.05
ROW Areawide	133828	GS650B	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1025071.475	185342.9947	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.05

ROW Areawide	133829 GS650C	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1025101.464	185335.7684	Queens	26W-005	Jamaica Bay and Tributaries	20	3.5	70	0.06
ROW Areawide	133830 651a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1024936.351	184917.3402	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.03
ROW Areawide	133831 GS661A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1024523.845	184718.3223	Queens	26W-005	Jamaica Bay and Tributaries	20	3.5	70	0.08
ROW Areawide	133832 GS661B	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1024574.977	184727.9961	Queens	26W-005	Jamaica Bay and Tributaries	16	3.5	56	0.06
ROW Areawide	133833 664a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1024404.316	185271.1733	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	133834 664b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1024421.994	185274.5614	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	133846 670d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1024361.981	184537.6644	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.06
ROW Areawide	133847 670e	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1024385.214	184528.4341	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.06
ROW Areawide	133848 673a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1024274.366	185351.5808	Queens	26W-005	Jamaica Bay and Tributaries	10	6	60	0.05
ROW Areawide	133849 673b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1024270.699	185371.2418	Queens	26W-005	Jamaica Bay and Tributaries	15	6	90	0.07
ROW Areawide	133850 677a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1024383.46	185312.1322	Queens	26W-005	Jamaica Bay and Tributaries	18	4.5	81	0.07
ROW Areawide	133851 677b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1024440.768	185323.0047	Queens	26W-005	Jamaica Bay and Tributaries	18	4.5	81	0.17
ROW Areawide	133862 693d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1023545.927	186537.2238	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	133867 703b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1023164.221	186347.644	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	133880 713b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022715.331	186562.2383	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	133881 713c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022737.965	186443.3426	Queens	26W-005	Jamaica Bay and Tributaries	18	4	72	0.26
ROW Areawide	133884 719a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022369.923	186715.4236	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.09
ROW Areawide	133887 727a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021939.921	186625.3814	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.17
ROW Areawide	133892 758a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020974.306	186132.6368	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.2
ROW Areawide	133893 758b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020970.969	186150.3249	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	133894 762a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020944.131	186125.5269	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.18
ROW Areawide	133895 762b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020941.078	186141.2329	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.18
ROW Areawide	133896 763a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020815.863	186062.6469	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.09
ROW Areawide	133904 774a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020111.195	186324.9151	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.35
ROW Areawide	133916 784a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021227.38	186028.3549	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.2
ROW Areawide	133923 795a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021661.94	186192.2461	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.04
ROW Areawide	133924 797a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021795.755	185825.7604	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.16
ROW Areawide	133925 797b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021789.968	185856.3304	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.13
ROW Areawide	133926 797c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021786.258	185875.9833	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.13
ROW Areawide	133927 798a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022014.301	185790.133	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	133928 798b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021996.363	185788.6377	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	133929 814a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022613.194	185872.4977	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	133933 821b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1023072.241	185878.0254	Queens	26W-005	Jamaica Bay and Tributaries	14	4	56	0.05
ROW Areawide	133938 831a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWRG	1023098.766	186104.5532	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.12
ROW Areawide	133939 831b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWRG	1023106.586	186063.612	Queens	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.14
ROW Areawide	133941 832a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1023097.856	186311.3127	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	133943 832c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1023155.813	186316.1395	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	133944 835a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1023452.287	185889.083	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	133950 840b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1023576.588	186212.4492	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.1
ROW Areawide	133955 GS854A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1023525.778	185821.8673	Queens	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.14
ROW Areawide	133956 GS854B	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1023604.189	185806.0749	Queens	26W-005	Jamaica Bay and Tributaries	11	3.5	38.5	0.16
ROW Areawide	133958 856a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1023762.839	185236.9635	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.21
ROW Areawide	133960 858a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1023534.223	185210.005	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.05
ROW Areawide	133962 865a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1023447.012	185133.3142	Queens	26W-005	Jamaica Bay and Tributaries	13	6	78	0.1
ROW Areawide	133963 870a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1023125.364	185799.4596	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.13
ROW Areawide	133964 870b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1023128.75	185781.7808	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.16
ROW Areawide	133976 878c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022903.579	185737.3364	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.13
ROW Areawide	133977 878d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022907.881	185714.7422	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.13
ROW Areawide	133980 898a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022441.501	185385.0657	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.17
ROW Areawide	133998 921a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1023561.596	185067.3632	Queens	26W-005	Jamaica Bay and Tributaries	16	4.5	72	0.25
ROW Areawide	133999 927a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1024043.727	185151.7035	Queens	26W-005	Jamaica Bay and Tributaries	18	4.5	81	0.28
ROW Areawide	134005 933d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019019.128	185766.7784	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.17
ROW Areawide	134010 959a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1018823.242	185404.8761	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	134014 960c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019015.57	185620.0741	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.11
ROW Areawide	134020 969a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019403.768	185761.6065	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	134023 977a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019983.664	185605.8979	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	4.5	72	0.05
ROW Areawide	134024 977b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019975.095	185650.5492	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	134025 977c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019940.55	185831.3494	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.03
ROW Areawide	134026 977d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019895.91	185855.5578	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	134027 980a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019999.724	185686.844	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4	68	0.05
ROW Areawide	134028 980b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019975.273	185814.3038	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.03
ROW Areawide	134044 1004a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019451.816	184887.7392	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.14
ROW Areawide	134045 1004b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019448.797	184903.452	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.14
ROW Areawide	134047 1005a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019635.469	184916.6993	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.18
ROW Areawide	134049 1009a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019859.76	185031.2109	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	134060 1025a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021119.845	185205.6567	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.18
ROW Areawide	134061 1027a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021112.615	185406.6903	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	134062 1027b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021107.931	185431.2475	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	134063 1027c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021101.717	185463.5139	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	134069 1029a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021366.614	185288.3539	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.3
ROW Areawide	134071 1029c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021347.887	185386.433	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.05
ROW Areawide	134072 1029d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021338.28	185437.2304	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	134078 1041a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019253.333	184538.6542	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.35
ROW Areawide	134103 1069a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021198.823	184791.0033	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.1
ROW Areawide	134126 1099a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019080.511	184178.9435	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	134127 1099b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019085.191	184154.3855	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	134128 1100b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019133.558	183900.0254	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.18
ROW Areawide	134129 1100c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019128.874	183924.5826	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.18
ROW Areawide	134132 1100f	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019113.039	184007.7344	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	134133 1100g	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019108.358	184032.2924	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	134139 1102a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019233.189	183375.915	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5.5	110	0.15
ROW Areawide	134146 1107a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020159.409	183171.8797	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	134151 1110a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019996.768	184024.9332	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.06

ROW Areawide	134152	1110b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019986.351	184079.8736	Brooklyn	26W-005	Jamaica Bay and Tributaries	19	5	95	0.29
ROW Areawide	134153	1110c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019980.718	184109.4189	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.31
ROW Areawide	134154	1110d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019976.035	184133.9764	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.31
ROW Areawide	134168	1114a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020007.711	184265.3895	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.04
ROW Areawide	134182	GS1151a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1021120.412	183539.5635	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.03
ROW Areawide	134183	GS1151b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1021085.266	183532.9141	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	3.5	42	0.03
ROW Areawide	134187	1163b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020304.359	183333.0576	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.08
ROW Areawide	134202	GS1180a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1021349.349	183099.8125	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.18
ROW Areawide	134203	GS1180b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1021374.099	183104.585	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.18
ROW Areawide	134230	1201b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022180.076	184318.9513	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.19
ROW Areawide	134259	1263a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1023478.231	183506.486	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.17
ROW Areawide	134280	GS1303b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1020571.542	182708.8241	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	3.5	42	0.13
ROW Areawide	134288	1310a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020839.129	182780.8058	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	6	72	0.17
ROW Areawide	134289	1310b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020842.343	182764.1125	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	6	72	0.17
ROW Areawide	134290	1310c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020847.407	182737.7229	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	6	96	0.22
ROW Areawide	134291	1310d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020851.37	182717.1004	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	6	96	0.22
ROW Areawide	134293	1310f	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020864	182650.778	Brooklyn	26W-005	Jamaica Bay and Tributaries	19	6	114	0.14
ROW Areawide	134294	1310g	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020867.872	182630.1271	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.08
ROW Areawide	134296	1311b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020908.824	182415.3503	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.13
ROW Areawide	134297	1311c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020905.826	182431.0669	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.13
ROW Areawide	134302	1312d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021197.674	182390.6506	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.16
ROW Areawide	134306	1313a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021363.994	182481.3059	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.08
ROW Areawide	134307	1313c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021354.187	182532.779	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.08
ROW Areawide	134308	1313e	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021343.6	182588.1851	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	6	90	0.09
ROW Areawide	134309	1313g	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021339.897	182607.8393	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	6	90	0.09
ROW Areawide	134312	1317a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021368.763	182728.2217	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.23
ROW Areawide	134313	1318a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021415.875	182480.9951	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.08
ROW Areawide	134314	1321c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021849.59	182515.1207	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	134317	1321L	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022109.544	182564.661	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.15
ROW Areawide	134318	1322a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022187.924	182579.6104	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.18
ROW Areawide	134319	1322c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022236.443	182588.8451	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	134320	1322e	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022274.618	182596.0741	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.25
ROW Areawide	134341	1349g	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020971.304	182088.058	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	134342	1349a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021021.987	181821.8759	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	134343	1349d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021000.096	181937.1733	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.12
ROW Areawide	134344	1349f	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020992.224	181978.3685	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	134345	1349j	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020949.196	182204.0992	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	134346	1349h	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020960.855	182142.4715	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	134347	1349i	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020953.508	182181.5153	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	134349	1351a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021442.734	181861.6906	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.2
ROW Areawide	134351	1352a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021473.089	181910.2954	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	134352	1352f	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021448.038	182040.9067	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	134353	1352g	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021442.49	182069.69	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	134354	1352j	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021426.094	182156.1949	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.2
ROW Areawide	134355	1352m	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021414.856	182214.7912	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	6	90	0.28
ROW Areawide	134361	1354a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021522.962	181921.012	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	134362	1354b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021518.305	181945.7204	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	134363	1354c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021496.879	182057.8501	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.34
ROW Areawide	134364	1354d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021492.183	182082.405	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.34
ROW Areawide	134367	1357a-1	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022335.361	182032.0821	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5.5	60.5	0.2
ROW Areawide	134368	1358a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022435.004	182365.8886	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.29
ROW Areawide	134370	1359a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022209.324	182531.8239	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.22
ROW Areawide	134371	1359f	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022367.966	182562.0515	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	134400	1405a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022863.006	181597.3971	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4	68	0.26
ROW Areawide	134401	1405b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022858.883	181619.0074	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4	68	0.26
ROW Areawide	134415	1408a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020564.989	180935.8599	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.05
ROW Areawide	134417	1412a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1020574.047	181013.6053	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	134446	1452a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022669.706	180828.1932	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4.5	76.5	0.05
ROW Areawide	134448	1468a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022838.191	183084.3263	Brooklyn	26W-005	Jamaica Bay and Tributaries	19	5	95	0.08
ROW Areawide	134449	1469a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022897.111	182775.888	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	134450	1469b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022879.917	182865.6891	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	134451	1469c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022874.194	182895.371	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	134452	1470a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022781.223	182692.806	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	134453	1470b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022714.796	182680.0397	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	134455	1471b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022879.099	183142.0139	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.07
ROW Areawide	134456	1471c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022893.012	183068.9603	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	4.5	72	0.06
ROW Areawide	134457	1472a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022946.027	182791.8252	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.3
ROW Areawide	134458	1472b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022936.66	182841.3334	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.17
ROW Areawide	134459	GS1476a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1023340.495	183262.5306	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.1
ROW Areawide	134461	GS1476c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1023351.64	183204.3721	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.1
ROW Areawide	134462	GS1476d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1023365.838	183129.6488	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.05
ROW Areawide	134463	GS1476e	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1023371.874	183098.2705	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.05
ROW Areawide	134479	1508a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025345.514	183181.6629	Queens	26W-005	Jamaica Bay and Tributaries	19	4.5	85.5	0.19
ROW Areawide	134482	1515c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1022829.609	182652.0551	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	5	85	0.28
ROW Areawide	134505	1548a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWRG	1024922.464	182515.2677	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.03
ROW Areawide	134513	1564a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025474.175	182620.5496	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.14
ROW Areawide	134514	1564b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025491.862	182623.8953	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.14
ROW Areawide	134516	1564d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025511.518	182627.5946	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.1
ROW Areawide	134521	1572a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWRG	1024414.067	182366.2894	Queens	26W-005	Jamaica Bay and Tributaries	14	5	70	0.17
ROW Areawide	134522	1572b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWRG	1024439.61	182371.1471	Queens	26W-005	Jamaica Bay and Tributaries	16	5	80	0.19
ROW Areawide	134525	1574a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1024463.157	181912.794	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	134544	1598a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025252.38	182058.9602	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.24
ROW Areawide	134545	1598b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025247.613	182083.5004	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.24

ROW Areawide	134548	1600a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025570.145	182058.0226	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.3
ROW Areawide	134549	1600b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025626.441	182068.7236	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.3
ROW Areawide	134550	1601a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025709.939	182244.867	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.34
ROW Areawide	134551	1601b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025705.218	182269.4171	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.34
ROW Areawide	134554	1601e	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025671.483	182445.2899	Queens	26W-005	Jamaica Bay and Tributaries	19	5	95	0.08
ROW Areawide	134568	1619a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026629.472	182963.429	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.31
ROW Areawide	134569	1619b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026624.9	182988.0073	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.31
ROW Areawide	134576	1641a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026609.526	182830.5295	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.15
ROW Areawide	134578	1647a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWRG	1025942.916	181488.46	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	134579	1647b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWRG	1025989.753	181498.7112	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	134607	1744a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025825.573	181636.7637	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.26
ROW Areawide	134608	1744b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025821.838	181656.4117	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.26
ROW Areawide	134610	1745a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025786.194	181843.1557	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	134613	1759a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWRG	1024556.155	181146.1405	Queens	26W-005	Jamaica Bay and Tributaries	15	4	60	0.1
ROW Areawide	134619	1766a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025107.074	181099.4026	Queens	26W-005	Jamaica Bay and Tributaries	20	6	120	0.37
ROW Areawide	134634	1788b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025002.228	180382.0312	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.05
ROW Areawide	134636	GS1790a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1025007.228	180137.1597	Queens	26W-005	Jamaica Bay and Tributaries	11	3.5	38.5	0.17
ROW Areawide	134637	GS1790b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1025004.219	180152.8743	Queens	26W-005	Jamaica Bay and Tributaries	11	3.5	38.5	0.17
ROW Areawide	134659	10-2a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1028309.125	186574.6098	Queens	26W-005	Jamaica Bay and Tributaries	11	6	66	0.08
ROW Areawide	134663	1033-1a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021641.13	185384.5456	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.17
ROW Areawide	134673	1104-1a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019588.001	182633.5256	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.33
ROW Areawide	134674	1104-1b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019600.357	182611.7924	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.34
ROW Areawide	134711	1602e	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWRG	1025363.626	182547.5963	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.05
ROW Areawide	134712	1602f	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWRG	1025334.158	182542.0063	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.05
ROW Areawide	134714	1613-1e	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026256.667	183301.6304	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	134715	1613-1f	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026391.754	183327.2422	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.3
ROW Areawide	134716	1613-1g	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1026436.716	183335.7861	Queens	26W-005	Jamaica Bay and Tributaries	15	4.5	67.5	0.24
ROW Areawide	134717	GS1613-1a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1025892.767	183231.9674	Queens	26W-005	Jamaica Bay and Tributaries	12	3	36	0.17
ROW Areawide	134718	GS1613-1b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1025909.464	183235.163	Queens	26W-005	Jamaica Bay and Tributaries	12	3	36	0.17
ROW Areawide	134719	GS1613-1c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1025937.971	183240.6448	Queens	26W-005	Jamaica Bay and Tributaries	12	3	36	0.17
ROW Areawide	134720	GS1613-1d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1025955.656	183244.0336	Queens	26W-005	Jamaica Bay and Tributaries	13	3	39	0.19
ROW Areawide	134724	GS633-1A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1025550.435	184379.2	Queens	26W-005	Jamaica Bay and Tributaries	11	3.5	38.5	0.03
ROW Areawide	134729	GS661-1A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1024671.915	184746.5158	Queens	26W-005	Jamaica Bay and Tributaries	20	3.5	70	0.05
ROW Areawide	134733	677-1a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1024649.422	185362.7984	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.28
ROW Areawide	135246	18a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011931.73	206778.2	Queens	NCQ-077	Newtown Creek	20	4	80	0.09
ROW Areawide	135256	27a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012286.3	206585.83	Queens	NCQ-077	Newtown Creek	10	4	40	0.02
ROW Areawide	135261	30b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011405.675	206815.8699	Queens	NCQ-077	Newtown Creek	10	5	50	0.09
ROW Areawide	135266	32a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011624.182	206565.6829	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.03
ROW Areawide	135267	32b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011653.591	206612.5092	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	135276	38d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011960.84	206213.25	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.12
ROW Areawide	135285	44b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011949.74	205839.54	Queens	NCQ-077	Newtown Creek	20	5	100	0.09
ROW Areawide	135300	57star	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011563.127	205985.2315	Queens	NCQ-077	Newtown Creek	20	4	80	0.3
ROW Areawide	135304	57c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011689.5	206189.5299	Queens	NCQ-077	Newtown Creek	20	4	80	0.24
ROW Areawide	135306	57e	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011826.796	206410.7244	Queens	NCQ-077	Newtown Creek	20	4	80	0.05
ROW Areawide	135307	57f	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011921.079	206386.9931	Queens	NCQ-077	Newtown Creek	17	4	68	0.07
ROW Areawide	135314	60a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011348.609	205975.5668	Queens	NCQ-077	Newtown Creek	15	4	60	0.06
ROW Areawide	135339	65a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011351.035	205934.222	Queens	NCQ-077	Newtown Creek	20	4.5	90	0.09
ROW Areawide	135365	73d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011494.11	205445.0901	Queens	NCQ-077	Newtown Creek	15	4.5	67.5	0.06
ROW Areawide	135370	75c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011471.39	205350.9601	Queens	NCQ-077	Newtown Creek	20	5	100	0.07
ROW Areawide	135381	81a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011645.681	204869.0165	Queens	NCQ-077	Newtown Creek	17	5	85	0.29
ROW Areawide	135393	84b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012164.484	205206.0345	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	135394	84c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012168.881	205367.967	Queens	NCQ-077	Newtown Creek	13	4	52	0.14
ROW Areawide	135402	87a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012558.738	205529.865	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.04
ROW Areawide	135418	91a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012577.435	205500.1445	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.04
ROW Areawide	135467	115a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010854.796	204523.3887	Queens	NCQ-077	Newtown Creek	17	4.5	76.5	0.05
ROW Areawide	135468	115b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010858.123	204640.3409	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.08
ROW Areawide	135476	118a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011351.344	204759.0813	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	135477	118b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011350.346	204719.681	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.04
ROW Areawide	135481	120a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011173.221	204264.7737	Queens	NCQ-077	Newtown Creek	13	4	52	0.06
ROW Areawide	135482	121a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011382.537	204769.9744	Queens	NCQ-077	Newtown Creek	20	4.5	90	0.06
ROW Areawide	135483	122a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011488.313	204780.5301	Queens	NCQ-077	Newtown Creek	20	5	100	0.11
ROW Areawide	135493	sgs126	GQNC77-01	1 Retention	DDC NCQ-077	ROWSGS	1011366.77	204252.85	Queens	NCQ-077	Newtown Creek	46.17	7.5	346.25	0.22
ROW Areawide	135500	129b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011862.894	204349.1612	Queens	NCQ-077	Newtown Creek	13	4	52	0.05
ROW Areawide	135501	129c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011865.717	204442.0772	Queens	NCQ-077	Newtown Creek	13	4	52	0.05
ROW Areawide	135510	134a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012277.075	204709.9033	Queens	NCQ-077	Newtown Creek	10	4.5	45	0.06
ROW Areawide	135520	137c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011910.528	204446.2132	Queens	NCQ-077	Newtown Creek	13	4	52	0.05
ROW Areawide	135527	141a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012237.535	205056.7822	Queens	NCQ-077	Newtown Creek	20	5	100	0.07
ROW Areawide	135550	160a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012350.974	204676.0963	Queens	NCQ-077	Newtown Creek	17	5	85	0.24
ROW Areawide	135552	160c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012489.957	204830.995	Queens	NCQ-077	Newtown Creek	13	4	52	0.07
ROW Areawide	135553	sgs161	GQNC77-01	1 Retention	DDC NCQ-077	ROWSGS	1012638.82	204848.25	Queens	NCQ-077	Newtown Creek	22.67	6	136	0.17
ROW Areawide	135571	169a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013201.999	204179.0261	Queens	NCQ-077	Newtown Creek	20	5	100	0.1
ROW Areawide	135579	175a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013292.381	204875.2656	Queens	NCQ-077	Newtown Creek	19	4.5	85.5	0.05
ROW Areawide	135581	176b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013458.647	204642.679	Queens	NCQ-077	Newtown Creek	10	5	50	0.18
ROW Areawide	135586	179a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013495.842	204511.9191	Queens	NCQ-077	Newtown Creek	20	4.5	90	0.2
ROW Areawide	135596	182b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013513.653	204243.8114	Queens	NCQ-077	Newtown Creek	14	5	70	0.09
ROW Areawide	135606	185a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013862.44	204290.7283	Queens	NCQ-077	Newtown Creek	13	5	65	0.09
ROW Areawide	135615	191a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013258.688	204189.6714	Queens	NCQ-077	Newtown Creek	16	5	80	0.06
ROW Areawide	135620	194b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010514.243	204644.18	Queens	NCQ-077	Newtown Creek	13	5	65	0.23
ROW Areawide	135623	195b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010691.884	204533.4261	Queens	NCQ-077	Newtown Creek	13	5	65	0.23
ROW Areawide	135625	196a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010900.022	204402.7064	Queens	NCQ-077	Newtown Creek	13	5	65	0.05
ROW Areawide	135626	196b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010976.742	204355.8304	Queens	NCQ-077	Newtown Creek	14	4.5	63	0.03
ROW Areawide	135630	199a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010772.196	204041.3987	Queens	NCQ-077	Newtown Creek	15	4	60	0.05
ROW Areawide	135633	199d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011016.54	203981.85	Queens	NCQ-077	Newtown Creek	10	5	50	0.03

ROW Areawide	135635	200b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010575.661	204131.8995	Queens	NCQ-077	Newtown Creek	20	4.5	90	0.1
ROW Areawide	135636	200c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010598.36	204119.1945	Queens	NCQ-077	Newtown Creek	20	4.5	90	0.17
ROW Areawide	135653	210a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011491.99	204076.18	Queens	NCQ-077	Newtown Creek	13	4	52	0.04
ROW Areawide	135656	214a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011726.221	203927.3432	Queens	NCQ-077	Newtown Creek	13	5	65	0.05
ROW Areawide	135659	217a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011490.95	203986.65	Queens	NCQ-077	Newtown Creek	11	4	44	0.03
ROW Areawide	135674	229b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012543.12	204472.24	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.06
ROW Areawide	135675	229c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012587.55	204502.09	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.08
ROW Areawide	135677	229.1a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012899.454	204496.9097	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.04
ROW Areawide	135692	236a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012501.695	203840.4812	Queens	NCQ-077	Newtown Creek	20	4	80	0.06
ROW Areawide	135706	244a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012996.809	203753.934	Queens	NCQ-077	Newtown Creek	20	4	80	0.05
ROW Areawide	135744	268.1a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009107.645	205232.1601	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	135745	268.1b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009036.373	205230.9306	Queens	NCQ-077	Newtown Creek	13	4	52	0.11
ROW Areawide	135746	268.1c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008918.893	205232.406	Queens	NCQ-077	Newtown Creek	13	4	52	0.12
ROW Areawide	135766	276a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009605.951	204783.8451	Queens	NCQ-077	Newtown Creek	10	4.5	45	0.17
ROW Areawide	135767	276b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009527.4	204856.3466	Queens	NCQ-077	Newtown Creek	20	4	80	0.05
ROW Areawide	135770	277b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009367.675	204986.6547	Queens	NCQ-077	Newtown Creek	13	4	52	0.05
ROW Areawide	135851	353a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006604.156	207036.4029	Queens	NCQ-029	Newtown Creek	20	5	100	0.08
ROW Areawide	135855	355d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006790.41	206785.04	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.11
ROW Areawide	135856	355a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006825.254	207017.3986	Queens	NCQ-029	Newtown Creek	17	4.5	76.5	0.04
ROW Areawide	135858	355c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006801.798	206861.3289	Queens	NCQ-077	Newtown Creek	13	4	52	0.1
ROW Areawide	135865	359d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006858.338	206936.0305	Queens	BB-009	Newtown Creek	13	4	52	0.05
ROW Areawide	135908	378b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005608.202	206174.8825	Queens	NCQ-029	Newtown Creek	11	4.5	49.5	0.04
ROW Areawide	135913	382a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006002.196	206059.5348	Queens	NCQ-029	Newtown Creek	13	5	65	0.07
ROW Areawide	135923	386e	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006038.167	205837.9662	Queens	NCQ-077	Newtown Creek	17	5	85	0.05
ROW Areawide	135930	393a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005114.261	205863.2134	Queens	NCQ-029	Newtown Creek	15	5	75	0.09
ROW Areawide	135932	394b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005464.909	205965.3582	Queens	NCQ-029	Newtown Creek	13	5	65	0.06
ROW Areawide	135934	396a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005134.23	205818.1868	Queens	NCQ-029	Newtown Creek	20	5	100	0.1
ROW Areawide	135938	397c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005717.15	205893.8599	Queens	NCQ-029	Newtown Creek	20	5	100	0.33
ROW Areawide	135939	398a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005862.216	205671.444	Queens	NCQ-029	Newtown Creek	20	5	100	0.1
ROW Areawide	135941	399b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005687.485	205662.9844	Queens	NCQ-029	Newtown Creek	15	5	75	0.08
ROW Areawide	135944	400c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006427.646	205452.119	Queens	NCQ-077	Newtown Creek	20	5	100	0.06
ROW Areawide	135947	400.1a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005907.578	205600.7514	Queens	NCQ-029	Newtown Creek	13	5	65	0.07
ROW Areawide	135953	401e	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006043.793	205790.7312	Queens	NCQ-077	Newtown Creek	20	4	80	0.07
ROW Areawide	135984	419a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005529.24	205679.1999	Queens	NCQ-029	Newtown Creek	13	4	52	0.05
ROW Areawide	135985	419c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005598.48	205658.01	Queens	NCQ-029	Newtown Creek	20	5	100	0.11
ROW Areawide	135986	420a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005466.74	205457.2	Queens	NCQ-029	Newtown Creek	20	5	100	0.1
ROW Areawide	135987	420b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005491.398	205451.5622	Queens	NCQ-029	Newtown Creek	20	5	100	0.07
ROW Areawide	135988	421a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005854.024	205531.9591	Queens	NCQ-029	Newtown Creek	13	5	65	0.06
ROW Areawide	135995	422g	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006208.5	205483.53	Queens	NCQ-077	Newtown Creek	20	5	100	0.12
ROW Areawide	135999	422.1a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005912.981	205566.533	Queens	NCQ-029	Newtown Creek	13	5	65	0.07
ROW Areawide	136004	425a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006484.95	204899.9	Queens	NCQ-077	Newtown Creek	20	5	100	0.31
ROW Areawide	136011	425.1f	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006041.288	205026.279	Queens	NCQ-029	Newtown Creek	20	5	100	0.07
ROW Areawide	136013	425.1h	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005909.348	205062.6595	Queens	NCQ-029	Newtown Creek	20	5	100	0.09
ROW Areawide	136014	425.1i	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005831.021	205083.5281	Queens	NCQ-029	Newtown Creek	15	5	75	0.09
ROW Areawide	136033	436a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1004963.12	205442.18	Queens	NCQ-029	Newtown Creek	20	5	100	0.11
ROW Areawide	136039	438a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005367.244	205312.3655	Queens	NCQ-029	Newtown Creek	13	5	65	0.06
ROW Areawide	136041	439b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005655.52	205371.38	Queens	NCQ-029	Newtown Creek	20	5	100	0.06
ROW Areawide	136042	440c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005729.622	205213.8117	Queens	NCQ-029	Newtown Creek	15	5	75	0.13
ROW Areawide	136043	440b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005621.417	205140.5258	Queens	NCQ-029	Newtown Creek	20	5	100	0.13
ROW Areawide	136044	440a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1005378.488	205212.1989	Queens	NCQ-029	Newtown Creek	20	5	100	0.07
ROW Areawide	136049	441d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1004854.427	205225.7723	Queens	NCQ-029	Newtown Creek	20	5	100	0.11
ROW Areawide	136071	446.1a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006308.761	204077.8097	Queens	NCQ-077	Newtown Creek	20	5	100	0.12
ROW Areawide	136073	446a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006328.103	204141.9256	Queens	NCQ-077	Newtown Creek	14	5	70	0.1
ROW Areawide	136074	446b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006371.782	204289.8703	Queens	NCQ-077	Newtown Creek	20	5	100	0.08
ROW Areawide	136075	446c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006402.03	204403.0801	Queens	NCQ-077	Newtown Creek	20	5	100	0.07
ROW Areawide	136076	446d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006412.99	204441.7601	Queens	NCQ-077	Newtown Creek	20	5	100	0.07
ROW Areawide	136077	446e	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006447.91	204564.71	Queens	NCQ-077	Newtown Creek	20	5	100	0.07
ROW Areawide	136095	451b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006614.27	203849.66	Queens	NCQ-077	Newtown Creek	13	4	52	0.08
ROW Areawide	136097	451d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1006431.454	203868.5835	Queens	NCQ-077	Newtown Creek	20	4.5	90	0.07
ROW Areawide	136098	sgs452	GQNC77-01	1 Retention	DDC NCQ-077	ROWSGS	1006354.46	204023.13	Queens	NCQ-077	Newtown Creek	43.5	5	217.5	0.17
ROW Areawide	136115	454c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007316.931	204641.1592	Queens	NCQ-077	Newtown Creek	20	4	80	0.07
ROW Areawide	136120	455b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007719.04	204545.5201	Queens	NCQ-077	Newtown Creek	20	4	80	0.12
ROW Areawide	136121	455c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007653.975	204560.9205	Queens	NCQ-077	Newtown Creek	10	4.5	45	0.17
ROW Areawide	136123	456b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008118.069	204466.3723	Queens	NCQ-077	Newtown Creek	20	4.5	90	0.32
ROW Areawide	136125	457a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008469.158	204413.8832	Queens	NCQ-077	Newtown Creek	20	4.5	90	0.32
ROW Areawide	136127	457c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008315.852	204434.4061	Queens	NCQ-077	Newtown Creek	20	4.5	90	0.32
ROW Areawide	136128	458a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007480.623	204559.3649	Queens	NCQ-077	Newtown Creek	15	4.5	67.5	0.24
ROW Areawide	136130	458c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007314.602	204599.8973	Queens	NCQ-077	Newtown Creek	20	4	80	0.06
ROW Areawide	136131	458d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007213.285	204623.8713	Queens	NCQ-077	Newtown Creek	20	4.5	90	0.32
ROW Areawide	136133	459a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007853.089	204471.41	Queens	NCQ-077	Newtown Creek	20	5	100	0.33
ROW Areawide	136135	459c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007684.561	204511.6009	Queens	NCQ-077	Newtown Creek	15	4.5	67.5	0.24
ROW Areawide	136139	461b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008330.723	204391.84	Queens	NCQ-077	Newtown Creek	20	4.5	90	0.07
ROW Areawide	136140	461c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008309.371	204395.1431	Queens	NCQ-077	Newtown Creek	15	4.5	67.5	0.24
ROW Areawide	136147	464d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008163.918	203970.7184	Queens	NCQ-077	Newtown Creek	20	5	100	0.33
ROW Areawide	136148	464e	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008189.554	203967.7844	Queens	NCQ-077	Newtown Creek	20	5	100	0.33
ROW Areawide	136154	465b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007831.028	203311.4662	Queens	NCQ-077	Newtown Creek	20	5	100	0.09
ROW Areawide	136155	465a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007829.45	203286.586	Queens	NCQ-077	Newtown Creek	20	5	100	0.09
ROW Areawide	136157	466b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007693.544	203351.6174	Queens	NCQ-077	Newtown Creek	13	5	65	0.2
ROW Areawide	136163	468d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007128.578	203703.5674	Queens	NCQ-077	Newtown Creek	20	4	80	0.07
ROW Areawide	136164	468e	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007099.716	203705.7439	Queens	NCQ-077	Newtown Creek	20	4	80	0.07
ROW Areawide	136205	488a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009425.031	203839.2506	Queens	NCQ-077	Newtown Creek	20	5	100	0.07
ROW Areawide	136206	488b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009312.389	203851.5996	Queens	NCQ-077	Newtown Creek	20	5	100	0.07
ROW Areawide	136211	489d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008751.828	203913.167	Queens	NCQ-077	Newtown Creek	13	5	65	0.25

ROW Areawide	136221 494a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007959.045	203939.3697	Queens	NCQ-077	Newtown Creek	20	5	100	0.12
ROW Areawide	136224 494d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008069.803	203934.9747	Queens	NCQ-077	Newtown Creek	15	5	75	0.17
ROW Areawide	136225 494e	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008253	203920.5941	Queens	NCQ-077	Newtown Creek	15	5	75	0.25
ROW Areawide	136231 495f	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008538.06	203689.81	Queens	NCQ-077	Newtown Creek	10	5	50	0.08
ROW Areawide	136232 495g	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008542.08	203714.61	Queens	NCQ-077	Newtown Creek	20	5	100	0.15
ROW Areawide	136242 498i	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007895.345	203640.8319	Queens	NCQ-077	Newtown Creek	20	5	100	0.07
ROW Areawide	136246 498e	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007886.46	203495.8677	Queens	NCQ-077	Newtown Creek	20	5	100	0.33
ROW Areawide	136247 498d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007883.944	203472.7752	Queens	NCQ-077	Newtown Creek	20	5	100	0.33
ROW Areawide	136248 498c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007876.218	203384.9955	Queens	NCQ-077	Newtown Creek	20	5	100	0.07
ROW Areawide	136250 498a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1007868.6	203277.6991	Queens	NCQ-077	Newtown Creek	20	5	100	0.06
ROW Areawide	136263 501b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008928.546	203849.17	Queens	NCQ-077	Newtown Creek	20	4	80	0.23
ROW Areawide	136265 502a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009396.861	203797.0569	Queens	NCQ-077	Newtown Creek	15	5	75	0.07
ROW Areawide	136266 502b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009262.984	203811.9692	Queens	NCQ-077	Newtown Creek	20	4	80	0.06
ROW Areawide	136267 502c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009146.738	203824.5143	Queens	NCQ-077	Newtown Creek	20	4	80	0.06
ROW Areawide	136270 504a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009155.476	203501.6535	Queens	NCQ-077	Newtown Creek	13	4	52	0.05
ROW Areawide	136274 505a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009051.826	203396.3608	Queens	NCQ-077	Newtown Creek	10	4	40	0.03
ROW Areawide	136276 506a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009024.746	203369.0734	Queens	NCQ-077	Newtown Creek	13	4	52	0.02
ROW Areawide	136297 516a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008739.979	203080.2383	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.02
ROW Areawide	136298 517a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008645.626	202984.5597	Queens	NCQ-077	Newtown Creek	10	4.5	45	0.17
ROW Areawide	136326 527b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013726.907	197623.3355	Queens	NCQ-077	Newtown Creek	14	5	70	0.08
ROW Areawide	136327 529a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013660.535	197502.4738	Queens	NCQ-077	Newtown Creek	14	5	70	0.05
ROW Areawide	136328 529b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013565.082	197470.9172	Queens	NCQ-077	Newtown Creek	15	5	75	0.05
ROW Areawide	136329 529c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013478.752	197442.4802	Queens	NCQ-077	Newtown Creek	14	5	70	0.03
ROW Areawide	136331 530a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013681.176	197476.7227	Queens	NCQ-077	Newtown Creek	13	5	65	0.04
ROW Areawide	136333 530c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013540.568	197430.3069	Queens	NCQ-077	Newtown Creek	17	5	85	0.04
ROW Areawide	136339 533c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012089.636	197498.4126	Queens	NCQ-077	Newtown Creek	16	5	80	0.09
ROW Areawide	136340 533d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011932.547	197448.8603	Queens	NCQ-077	Newtown Creek	13	5	65	0.05
ROW Areawide	136351 537a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012925.988	197774.8551	Queens	NCQ-077	Newtown Creek	14	5	70	0.05
ROW Areawide	136360 540a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013083.653	197738.3969	Queens	NCQ-077	Newtown Creek	14	5	70	0.07
ROW Areawide	136363 543a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013487.932	197719.1111	Queens	NCQ-077	Newtown Creek	16	5	80	0.1
ROW Areawide	136372 546a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012321.9	197603.1788	Queens	NCQ-077	Newtown Creek	15	5	75	0.05
ROW Areawide	136380 548a1	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012843.591	198021.3869	Queens	NCQ-077	Newtown Creek	15	5	75	0.03
ROW Areawide	136381 548b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012748.949	197990.041	Queens	NCQ-077	Newtown Creek	15	5	75	0.04
ROW Areawide	136385 549a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012957.061	198023.5121	Queens	NCQ-077	Newtown Creek	12	5	60	0.06
ROW Areawide	136390 551a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012999.158	197994.0009	Queens	NCQ-077	Newtown Creek	13	5	65	0.08
ROW Areawide	136391 552a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013021.019	198019.1946	Queens	NCQ-077	Newtown Creek	15	5	75	0.08
ROW Areawide	136405 557f	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011538.784	197630.432	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	136406 558a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012223.565	197995.0508	Queens	NCQ-077	Newtown Creek	13	4	52	0.13
ROW Areawide	136413 560d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012667.18	197995.225	Queens	NCQ-077	Newtown Creek	10	5	50	0.04
ROW Areawide	136414 560d1	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012759.093	198025.6073	Queens	NCQ-077	Newtown Creek	13	5	65	0.04
ROW Areawide	136416 560f	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012485.615	197935.3283	Queens	NCQ-077	Newtown Creek	14	5	70	0.06
ROW Areawide	136424 561h	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013307.152	197894.2895	Queens	NCQ-077	Newtown Creek	19	5	95	0.1
ROW Areawide	136466 576b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011313.765	198404.9202	Queens	NCQ-077	Newtown Creek	13	4	52	0.09
ROW Areawide	136470 578b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011412.11	198208.243	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.05
ROW Areawide	136480 583c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012032.421	198437.1647	Queens	NCQ-077	Newtown Creek	20	4	80	0.09
ROW Areawide	136490 586b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011118.014	198959.8968	Queens	NCQ-077	Newtown Creek	16	5	80	0.06
ROW Areawide	136493 587c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011422.916	198741.1863	Queens	NCQ-077	Newtown Creek	14	5	70	0.09
ROW Areawide	136546 607a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013113.46	198566.6112	Queens	NCQ-077	Newtown Creek	10	5	50	0.12
ROW Areawide	136554 611c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013379.565	198769.7866	Queens	NCQ-077	Newtown Creek	15	5	75	0.04
ROW Areawide	136610 628f	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011179	199073.658	Queens	NCQ-077	Newtown Creek	13	4	52	0.06
ROW Areawide	136628 635a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012182.566	199912.7667	Queens	NCQ-077	Newtown Creek	20	4	80	0.08
ROW Areawide	136653 649a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012908.977	199704.4824	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	136667 653c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013250.383	199263.8596	Queens	NCQ-077	Newtown Creek	20	4	80	0.15
ROW Areawide	136704 676d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012627.081	199326.2769	Queens	NCQ-077	Newtown Creek	13	5	65	0.04
ROW Areawide	136708 677b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012945.586	199067.4376	Queens	NCQ-077	Newtown Creek	13	4	52	0.02
ROW Areawide	136747 689a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010370.379	199749.2577	Queens	NCQ-077	Newtown Creek	20	5	100	0.13
ROW Areawide	136748 689b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010373.436	199731.5191	Queens	NCQ-077	Newtown Creek	13	5	65	0.09
ROW Areawide	136749 690a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010461.461	199813.621	Queens	NCQ-077	Newtown Creek	20	4.5	90	0.1
ROW Areawide	136750 690b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010550.354	199828.9466	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.06
ROW Areawide	136767 697b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011311.489	199826.6722	Queens	NCQ-077	Newtown Creek	10	5	50	0.04
ROW Areawide	136779 706a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011657.039	199954.9976	Queens	NCQ-077	Newtown Creek	13	5	65	0.07
ROW Areawide	136797 711c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011910.48	199841.408	Queens	NCQ-077	Newtown Creek	10	4.5	45	0.03
ROW Areawide	136799 712b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012340.15	200602.73	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	136815 718b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011789.604	200075.8305	Queens	NCQ-077	Newtown Creek	20	4.5	90	0.08
ROW Areawide	136833 727a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010423.017	199838.5103	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	136834 727a1	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010440.753	199841.5781	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	136842 731a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011476.967	200019.9303	Queens	NCQ-077	Newtown Creek	10	4	40	0.03
ROW Areawide	136843 731a1	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011507.981	200025.1671	Queens	NCQ-077	Newtown Creek	10	4	40	0.03
ROW Areawide	136858 737a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010308.141	200109.3883	Queens	NCQ-077	Newtown Creek	13	5	65	0.06
ROW Areawide	136860 738b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010488.17	200326.2287	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.12
ROW Areawide	136866 741a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010356.621	200081.0252	Queens	NCQ-077	Newtown Creek	20	5	100	0.07
ROW Areawide	136965 784b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011452.587	200681.5547	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.03
ROW Areawide	136970 788a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011829.722	200717.8182	Queens	NCQ-077	Newtown Creek	13	5	65	0.03
ROW Areawide	136971 788b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011919.108	200774.7605	Queens	NCQ-077	Newtown Creek	10	4	40	0.09
ROW Areawide	136972 789a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011753.844	200669.2314	Queens	NCQ-077	Newtown Creek	10	4.5	45	0.02
ROW Areawide	137012 810c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011539.385	201383.8368	Queens	NCQ-077	Newtown Creek	20	5	100	0.16
ROW Areawide	137016 812a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011559.704	201436.3706	Queens	NCQ-077	Newtown Creek	17	5	85	0.09
ROW Areawide	137017 812b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011582.301	201332.4053	Queens	NCQ-077	Newtown Creek	13	5	65	0.13
ROW Areawide	137018 812c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011596.852	201264.2116	Queens	NCQ-077	Newtown Creek	14	5	70	0.05
ROW Areawide	137019 812d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011617.753	201165.6624	Queens	NCQ-077	Newtown Creek	20	5	100	0.08
ROW Areawide	137114 854e	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011443.112	201834.0986	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	137125 857e	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011477.261	201821.8216	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	137126 857f	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011491.21	201756.8963	Queens	NCQ-077	Newtown Creek	20	5	100	0.1

ROW Areawide	137136 860e	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011741.612	201682.009	Queens	NCQ-077	Newtown Creek	10	5	50	0.18
ROW Areawide	137137 861a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011584.713	201516.3378	Queens	NCQ-077	Newtown Creek	20	5	100	0.11
ROW Areawide	137142 864a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011805.081	202691.9031	Queens	NCQ-077	Newtown Creek	10	4	40	0.08
ROW Areawide	137143 864b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011810.662	202636.3208	Queens	NCQ-077	Newtown Creek	13	4	52	0.07
ROW Areawide	137150 867b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011703.205	202008.2221	Queens	NCQ-077	Newtown Creek	13	5	65	0.08
ROW Areawide	137211 893b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012652.433	202955.6162	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	137228 899b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013282.892	203157.7257	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.05
ROW Areawide	137244 912a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1013931.296	203106.591	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	137265 926b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009914.091	204023.4087	Queens	NCQ-077	Newtown Creek	13	5	65	0.11
ROW Areawide	137267 927a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010237.096	203954.1525	Queens	NCQ-077	Newtown Creek	10	5	50	0.04
ROW Areawide	137273 931d	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009975.844	203793.0249	Queens	NCQ-077	Newtown Creek	10	4	40	0.15
ROW Areawide	137283 937b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009689.577	203787.6761	Queens	NCQ-077	Newtown Creek	10	4	40	0.2
ROW Areawide	137289 940a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009756.681	203561.8177	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.2
ROW Areawide	137290 940b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009853.194	203553.2072	Queens	NCQ-077	Newtown Creek	12	5	60	0.05
ROW Areawide	137305 948b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011110.665	203663.075	Queens	NCQ-077	Newtown Creek	15	5	75	0.04
ROW Areawide	137310 950c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011063.68	203444.6114	Queens	NCQ-077	Newtown Creek	13	5	65	0.06
ROW Areawide	137315 955a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011529.114	203486.7815	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.05
ROW Areawide	137318 956b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011706.853	203341.6683	Queens	NCQ-077	Newtown Creek	10	4.5	45	0.04
ROW Areawide	137322 961a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011688.445	203551.5491	Queens	NCQ-077	Newtown Creek	13	4	52	0.04
ROW Areawide	137330 967b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012058.421	203277.0431	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.1
ROW Areawide	137333 971a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012519.863	203514.6625	Queens	NCQ-077	Newtown Creek	20	4	80	0.23
ROW Areawide	137345 977b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008980.542	203128.9508	Queens	NCQ-077	Newtown Creek	13	4	52	0.08
ROW Areawide	137346 977b1	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008998.464	203127.2816	Queens	NCQ-077	Newtown Creek	13	4	52	0.13
ROW Areawide	137351 980star	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009120.273	203393.4116	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	137352 980a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009107.66	203380.5696	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	137354 981a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009192.67	203466.8595	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.17
ROW Areawide	137356 982a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009541.095	203484.8967	Queens	NCQ-077	Newtown Creek	13	5	65	0.15
ROW Areawide	137358 984a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009704.858	203535.5856	Queens	NCQ-077	Newtown Creek	20	4	80	0.14
ROW Areawide	137359 984b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009847.652	203522.6707	Queens	NCQ-077	Newtown Creek	18	4	72	0.05
ROW Areawide	137363 986a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009596.541	203324.9578	Queens	NCQ-077	Newtown Creek	13	4	52	0.24
ROW Areawide	137368 987a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009560.961	203266.4594	Queens	NCQ-077	Newtown Creek	13	4	52	0.23
ROW Areawide	137369 988a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009604.456	203293.3719	Queens	NCQ-077	Newtown Creek	20	4.5	90	0.25
ROW Areawide	137377 991c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010153.125	203244.4598	Queens	NCQ-077	Newtown Creek	13	4	52	0.1
ROW Areawide	137398 1001a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011391.35	203165.14	Queens	NCQ-077	Newtown Creek	13	4	52	0.06
ROW Areawide	137399 1001b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011349.65	203168.92	Queens	NCQ-077	Newtown Creek	13	4	52	0.06
ROW Areawide	137405 1003b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010512.419	203212.459	Queens	NCQ-077	Newtown Creek	11	4.5	49.5	0.04
ROW Areawide	137406 1003c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010645.895	203200.4852	Queens	NCQ-077	Newtown Creek	10	4	40	0.03
ROW Areawide	137408 1005a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010638.303	202981.1229	Queens	NCQ-077	Newtown Creek	16	4	64	0.07
ROW Areawide	137418 1009a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011450.394	203084.0181	Queens	NCQ-077	Newtown Creek	10	4.5	45	0.17
ROW Areawide	137450 1021b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009226.842	203076.2636	Queens	NCQ-077	Newtown Creek	15	4	60	0.07
ROW Areawide	137465 1031a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009639.199	203039.3904	Queens	NCQ-077	Newtown Creek	13	4	52	0.09
ROW Areawide	137469 1034a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009911.004	202978.9831	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.04
ROW Areawide	137470 1034b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009917.885	202962.35	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.04
ROW Areawide	137471 1035a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009922.243	203013.9916	Queens	NCQ-077	Newtown Creek	10	4	40	0.03
ROW Areawide	137472 1035b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009937.228	203012.5928	Queens	NCQ-077	Newtown Creek	10	4	40	0.04
ROW Areawide	137509 1055a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011981.644	203187.9353	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	137510 1055b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1012072.498	203249.2684	Queens	NCQ-077	Newtown Creek	13	4	52	0.09
ROW Areawide	137519 1063a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008489.697	202743.0421	Queens	NCQ-077	Newtown Creek	10	4	40	0.03
ROW Areawide	137521 1065a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008391.381	202480.3943	Queens	NCQ-077	Newtown Creek	10	4	40	0.04
ROW Areawide	137523 1066a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1008636.596	202681.4329	Queens	NCQ-077	Newtown Creek	15	5	75	0.04
ROW Areawide	137542 1077b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009718.042	202743.2292	Queens	NCQ-077	Newtown Creek	13	5	65	0.05
ROW Areawide	137544 1078b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010113.043	202740.9565	Queens	NCQ-077	Newtown Creek	10	4.5	45	0.02
ROW Areawide	137547 1080b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010478.418	202708.4665	Queens	NCQ-077	Newtown Creek	20	5	100	0.09
ROW Areawide	137556 1085a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1011020.927	202659.7081	Queens	NCQ-077	Newtown Creek	13	4	52	0.02
ROW Areawide	137557 1085b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010965.319	202664.5937	Queens	NCQ-077	Newtown Creek	20	4	80	0.05
ROW Areawide	137636 1129e	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010143.782	202290.3808	Queens	NCQ-077	Newtown Creek	13	4.5	58.5	0.03
ROW Areawide	137637 1129f	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010319.317	202299.2106	Queens	NCQ-077	Newtown Creek	10	4	40	0.03
ROW Areawide	137647 1131e	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010431.432	202274.6208	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	137650 1132b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009833.411	202024.6972	Queens	NCQ-077	Newtown Creek	10	4.5	45	0.13
ROW Areawide	137656 1133a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009074.085	201642.7851	Queens	NCQ-077	Newtown Creek	11	4	44	0.04
ROW Areawide	137658 1134a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009110.711	201957.5642	Queens	NCQ-077	Newtown Creek	10	4	40	0.18
ROW Areawide	137659 1134a1	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009125.652	201958.3591	Queens	NCQ-077	Newtown Creek	10	4	40	0.18
ROW Areawide	137660 1134b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009230.412	201963.7685	Queens	NCQ-077	Newtown Creek	10	4.5	45	0.04
ROW Areawide	137661 1134b1	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009245.445	201964.423	Queens	NCQ-077	Newtown Creek	10	4.5	45	0.04
ROW Areawide	137668 1136a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009171.228	201619.0407	Queens	NCQ-077	Newtown Creek	20	5	100	0.08
ROW Areawide	137670 1136c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009243.902	201645.3892	Queens	NCQ-077	Newtown Creek	13	5	65	0.18
ROW Areawide	137672 1136e	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009333.424	201678.2465	Queens	NCQ-077	Newtown Creek	20	5	100	0.33
ROW Areawide	137673 1137a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009678.481	201859.0066	Queens	NCQ-077	Newtown Creek	18	5	90	0.06
ROW Areawide	137693 1150b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009243.204	201591.0439	Queens	NCQ-077	Newtown Creek	18	5	90	0.14
ROW Areawide	137696 1151a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009656.541	201672.2256	Queens	NCQ-077	Newtown Creek	13	4	52	0.12
ROW Areawide	137700 1152a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009664.859	201171.8274	Queens	NCQ-077	Newtown Creek	13	5	65	0.19
ROW Areawide	137709 1157b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009919.994	201865.0284	Queens	NCQ-077	Newtown Creek	20	5	100	0.08
ROW Areawide	137713 1158c	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1010537.706	202029.5314	Queens	NCQ-077	Newtown Creek	13	4	52	0.03
ROW Areawide	137717 1160a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009835.496	201773.3047	Queens	NCQ-077	Newtown Creek	10	4	40	0.18
ROW Areawide	137718 1160b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009850.47	201774.37	Queens	NCQ-077	Newtown Creek	10	4	40	0.18
ROW Areawide	137722 1161a	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009685.833	201704.6672	Queens	NCQ-077	Newtown Creek	13	5	65	0.17
ROW Areawide	137723 1161b	GQNC77-01	1 Retention	DDC NCQ-077	ROWB	1009690.691	201599.8199	Queens	NCQ-077	Newtown Creek	13	5	65	0.13
ROW Areawide	137793 IB450A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Grass Top	1022647.79	249492.04	Bronx	HP-007	Bronx River	12	4.5	54	0.05
ROW Areawide	137794 IB452A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022683.531	249701.886	Bronx	HP-007	Bronx River	18	5	90	0.19
ROW Areawide	137805 IB487A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021146.107	248115.8838	Bronx	HP-007	Bronx River	20	5	100	0.36
ROW Areawide	137813 IB492C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021421.384	248770.7505	Bronx	HP-007	Bronx River	15	4.5	67.5	0.41
ROW Areawide	137818 IB498C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021954.939	248600.9538	Bronx	HP-007	Bronx River	10	5	50	0.06
ROW Areawide	137819 IB498D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021946.011	248632.8171	Bronx	HP-007	Bronx River	18	4	72	0.17

ROW Areawide	137837	IB519B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023058.797	248715.3407	Bronx	HP-007	Bronx River	18	5	90	0.13
ROW Areawide	137843	IB524B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023298.131	248950.7929	Bronx	HP-007	Bronx River	12	5	60	0.13
ROW Areawide	137893	IB558D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021419.877	247718.0006	Bronx	HP-007	Bronx River	16	5	80	0.46
ROW Areawide	137898	IB560F	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021439.745	247762.0031	Bronx	HP-007	Bronx River	10	6	60	0.15
ROW Areawide	137905	IB567A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021840.683	247425.3056	Bronx	HP-007	Bronx River	20	6	120	0.49
ROW Areawide	137907	IB568F	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021893.342	247874.2882	Bronx	HP-007	Bronx River	11	6	66	0.29
ROW Areawide	137911	IB570E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021928.111	247880.6375	Bronx	HP-007	Bronx River	14	5	70	0.41
ROW Areawide	137912	IB570I	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022016.437	247559.7361	Bronx	HP-007	Bronx River	20	5	100	0.12
ROW Areawide	137916	IB576AA	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022334.502	248164.3183	Bronx	HP-007	Bronx River	11	4.5	49.5	0.24
ROW Areawide	137930	IB592D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023148.761	248252.9228	Bronx	HP-007	Bronx River	19	4.5	85.5	0.06
ROW Areawide	137934	IB601A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023648.089	249016.1032	Bronx	HP-007	Bronx River	12	5	60	0.08
ROW Areawide	137935	IB601B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023680.911	249035.8611	Bronx	HP-007	Bronx River	15	5	75	0.11
ROW Areawide	137943	IB628-1A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022129.647	247023.3085	Bronx	HP-007	Bronx River	15	5	75	0.33
ROW Areawide	137949	IB636A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022606.729	247173.6628	Bronx	HP-007	Bronx River	14	5	70	0.41
ROW Areawide	137983	IB715F	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1020893.401	245679.8694	Bronx	HP-007	Bronx River	10	6	60	0.27
ROW Areawide	137994	IB749D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1018775.212	245487.1847	Bronx	HP-007	Bronx River	10	5	50	0.09
ROW Areawide	138007	IB785C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1019902.111	244790.1817	Bronx	HP-007	Bronx River	12	4	48	0.31
ROW Areawide	138008	IB785D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1019938.956	244827.7742	Bronx	HP-007	Bronx River	19	4.5	85.5	0.51
ROW Areawide	138009	IB785E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1019963.042	244852.3651	Bronx	HP-007	Bronx River	14	4.5	63	0.38
ROW Areawide	138025	9A	GXHP08-01	1 Retention	DPR HP-008	ROWB	1019447.114	238105.9611	Bronx	HP-009	Bronx River	20	4.5	90	0.09
ROW Areawide	138026	9B	GXHP08-01	1 Retention	DPR HP-008	ROWB	1019354.361	238090.5022	Bronx	HP-009	Bronx River	20	4.5	90	0.09
ROW Areawide	138028	GS92D	GXHP33-01	1 Retention	EDC HP-033	ROWGS	1024550.25	248436.88	Bronx	HP-033	Westchester Creek	14	3.5	49	0.04
ROW Areawide	138031	IB296D	GXHP33-01	1 Retention	EDC HP-033	ROW Infiltration Basin with Concrete Top	1027704.695	246090.2569	Bronx	HP-033	Westchester Creek	10	5	50	0.07
ROW Areawide	138032	IB406F	GXHP33-01	1 Retention	EDC HP-033	ROW Infiltration Basin with Concrete Top	1025347.028	243759.8742	Bronx	HP-033	Westchester Creek	13	4	52	0.09
ROW Areawide	138033	IB674A	GXHP33-01	1 Retention	EDC HP-033	ROW Infiltration Basin with Concrete Top	1025467.065	242961.4018	Bronx	HP-033	Westchester Creek	15	5	75	0.07
ROW Areawide	138035	GS717E	GXHP33-01	1 Retention	EDC HP-033	ROWGS	1027050.824	242127.7386	Bronx	HP-033	Westchester Creek	13	3.5	45.5	0.14
ROW Areawide	138353	65A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039567.82	199982.9	Queens	TI-010	Flushing Creek	13	6	78	0.15
ROW Areawide	138354	65B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039621.63	199993.49	Queens	TI-010	Flushing Creek	11	6	66	0.05
ROW Areawide	138355	65C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039641.26	199997.36	Queens	TI-010	Flushing Creek	15	6	90	0.07
ROW Areawide	138408	104A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWRG	1041893.38	200697.72	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	138409	104B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWRG	1041936.99	200689.38	Queens	TI-010	Flushing Creek	14	4.5	63	0.07
ROW Areawide	138415	105B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041936.04	200721.77	Queens	TI-010	Flushing Creek	11	4	44	0.03
ROW Areawide	138460	141A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1045589.27	201912.18	Queens	TI-010	Flushing Creek	10	4	40	0.09
ROW Areawide	138463	143A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1045773.26	202049.85	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	138469	243B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1037861.83	200251.63	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	138471	253A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1037353.7	200980.18	Queens	TI-010	Flushing Creek	14	5	70	0.06
ROW Areawide	138472	253B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1037428.92	200668.91	Queens	TI-010	Flushing Creek	12	5	60	0.04
ROW Areawide	138477	255D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1037750.39	201172.65	Queens	TI-010	Flushing Creek	10	5	50	0.22
ROW Areawide	138607	312A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWRG	1037717.95	201764.87	Queens	TI-010	Flushing Creek	17	6	102	0.05
ROW Areawide	138652	347D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039081.07	201956.6	Queens	TI-010	Flushing Creek	12	4	48	0.04
ROW Areawide	138697	391A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041347.02	201613.79	Queens	TI-010	Flushing Creek	15	4	60	0.11
ROW Areawide	138698	391B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041377.48	201624.06	Queens	TI-010	Flushing Creek	17	4	68	0.1
ROW Areawide	138699	391C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041407.78	201636.68	Queens	TI-010	Flushing Creek	14	4	56	0.08
ROW Areawide	138702	391F	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041494.85	201669.6	Queens	TI-010	Flushing Creek	13	4	52	0.21
ROW Areawide	138703	391G	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041549.43	201690.32	Queens	TI-010	Flushing Creek	20	4	80	0.3
ROW Areawide	138715	399H	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041804.38	201786.53	Queens	TI-010	Flushing Creek	11	4	44	0.05
ROW Areawide	138716	399I	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041820.19	201792.55	Queens	TI-010	Flushing Creek	12	4	48	0.06
ROW Areawide	138717	399J	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041761.92	201770.49	Queens	TI-010	Flushing Creek	20	4	80	0.19
ROW Areawide	138724	415A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041496.86	203528.94	Queens	TI-010	Flushing Creek	20	4	80	0.13
ROW Areawide	138774	437K	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1043441.04	202206.11	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.05
ROW Areawide	138803	456A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1042988.34	202866.99	Queens	TI-010	Flushing Creek	12	4.5	54	0.18
ROW Areawide	138804	456B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1042977.07	202852.94	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.19
ROW Areawide	138841	490C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1042269.52	203564.03	Queens	TI-010	Flushing Creek	14	4	56	0.14
ROW Areawide	138846	497A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1044436.6	202585.74	Queens	TI-010	Flushing Creek	16	4	64	0.14
ROW Areawide	138848	498B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1044352.26	202360.83	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	138849	498C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1044392.83	202409.85	Queens	TI-010	Flushing Creek	14	4.5	63	0.06
ROW Areawide	138854	501E	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1044469.8	202425.72	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	138855	501F	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1044486.31	202433.37	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	138856	515A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1043740.23	203299.51	Queens	TI-010	Flushing Creek	20	4.5	90	0.05
ROW Areawide	138857	518A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWRG	1044015.09	203012.63	Queens	TI-010	Flushing Creek	20	4	80	0.05
ROW Areawide	138866	528A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1043034.79	203737.68	Queens	TI-010	Flushing Creek	10	5	50	0.03
ROW Areawide	138884	547B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1045445.28	202696.1	Queens	TI-010	Flushing Creek	14	4.5	63	0.21
ROW Areawide	138895	557B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1045121.58	202777.22	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	138920	570A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1045052.55	202873.61	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.07
ROW Areawide	138923	571A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1044691.16	202642.73	Queens	TI-010	Flushing Creek	18	4.5	81	0.25
ROW Areawide	138966	622B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1043716.06	204159.55	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	138976	632A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1044871.26	204412.44	Queens	TI-010	Flushing Creek	20	4.5	90	0.09
ROW Areawide	138990	668A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1037117.69	202244.25	Queens	TI-010	Flushing Creek	13	5	65	0.09
ROW Areawide	139006	701A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1037008.72	202753.77	Queens	TI-010	Flushing Creek	13	4	52	0.11
ROW Areawide	139009	704A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1037405.12	202587.17	Queens	TI-010	Flushing Creek	13	5	65	0.05
ROW Areawide	139018	722A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1037450.99	202998.07	Queens	TI-010	Flushing Creek	10	5	50	0.07
ROW Areawide	139019	723A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1037870.04	203146.87	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	139030	753B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1036978.6	203530.97	Queens	TI-010	Flushing Creek	19	4.5	85.5	0.07
ROW Areawide	139032	753D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1037204.31	203564.35	Queens	TI-010	Flushing Creek	20	4.5	90	0.06
ROW Areawide	139033	753E	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1037233.99	203568.74	Queens	TI-010	Flushing Creek	17	4.5	76.5	0.05
ROW Areawide	139038	756A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1036871.9	203293.87	Queens	TI-010	Flushing Creek	17	4.5	76.5	0.05
ROW Areawide	139087	825A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039025.21	202791.85	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	139088	825B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039043.02	202794.47	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	139108	838A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039274.5	203159.08	Queens	TI-010	Flushing Creek	15	4	60	0.04
ROW Areawide	139119	852A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1040009.57	203315.56	Queens	TI-010	Flushing Creek	10	4	40	0.06
ROW Areawide	139245	IB917E	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1041468.62	204119.6	Queens	TI-010	Flushing Creek	19	4	76	0.05
ROW Areawide	139248	IB920A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1041720	204007.56	Queens	TI-010	Flushing Creek	10	4	40	0.09
ROW Areawide	139249	IB920B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041648.19	203988.84	Queens	TI-010	Flushing Creek	10	4	40	0.15

ROW Areawide	139309	967B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWRG	1040018.24	204010.93	Queens	TI-010	Flushing Creek	13	4	52	0.03
ROW Areawide	139408	1013AA	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041568.76	204919.66	Queens	TI-010	Flushing Creek	17	4	68	0.25
ROW Areawide	139442	IB1039B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042318.56	203940.21	Queens	TI-010	Flushing Creek	13	6	78	0.08
ROW Areawide	139443	IB1039C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042296.84	203930.86	Queens	TI-010	Flushing Creek	13	6	78	0.08
ROW Areawide	139597	IB1097B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1043226.26	205746.86	Queens	TI-010	Flushing Creek	10	4	40	0.07
ROW Areawide	139598	IB1097C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1043263.29	205631.86	Queens	TI-010	Flushing Creek	20	4	80	0.09
ROW Areawide	139599	IB1097D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1043287.91	205555.59	Queens	TI-010	Flushing Creek	11	4	44	0.1
ROW Areawide	139688	IB1124A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1043695.15	206065.64	Queens	TI-010	Flushing Creek	12	4	48	0.2
ROW Areawide	139689	IB1124B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1043719.54	205990.59	Queens	TI-010	Flushing Creek	13	4	52	0.35
ROW Areawide	139709	1134A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1044145.32	206273.85	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.09
ROW Areawide	139810	1236A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039048.18	204694.99	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.03
ROW Areawide	139830	1251A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039162.27	205847.28	Queens	TI-010	Flushing Creek	10	4.5	45	0.07
ROW Areawide	139835	1252A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039284.13	205783.75	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.15
ROW Areawide	139857	1261A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039502.03	205111.25	Queens	TI-010	Flushing Creek	10	4	40	0.1
ROW Areawide	139858	1261B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039500.22	205071.94	Queens	TI-010	Flushing Creek	10	4	40	0.12
ROW Areawide	139867	1266A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039532.44	205738.4	Queens	TI-010	Flushing Creek	11	4	44	0.17
ROW Areawide	139868	1266B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039534.62	205787.81	Queens	TI-010	Flushing Creek	10	4.5	45	0.07
ROW Areawide	139872	1268A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039324.38	205981.17	Queens	TI-010	Flushing Creek	20	4.5	90	0.13
ROW Areawide	139915	1321A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1040332.43	206122.41	Queens	TI-010	Flushing Creek	11	4	44	0.04
ROW Areawide	139922	1323D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1040547.99	206042.45	Queens	TI-010	Flushing Creek	10	4	40	0.16
ROW Areawide	139925	1323G	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1040487.89	205824.39	Queens	TI-010	Flushing Creek	18	4.5	81	0.05
ROW Areawide	139985	1341A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041131.92	206263.53	Queens	TI-010	Flushing Creek	18	4	72	0.05
ROW Areawide	139994	1355C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1042100.83	205550.34	Queens	TI-010	Flushing Creek	12	4.5	54	0.05
ROW Areawide	139995	1355D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1042115.13	205555.04	Queens	TI-010	Flushing Creek	10	4.5	45	0.04
ROW Areawide	140036	IB1375A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042193.47	206405.74	Queens	TI-010	Flushing Creek	18	4	72	0.2
ROW Areawide	140046	IB1377D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042465.18	206327.09	Queens	TI-010	Flushing Creek	13	4	52	0.35
ROW Areawide	140055	IB1379D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042549.38	206187.76	Queens	TI-010	Flushing Creek	12	5	60	0.03
ROW Areawide	140107	1393B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1043576.72	206315.22	Queens	TI-010	Flushing Creek	12	4.5	54	0.05
ROW Areawide	140135	1423A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1038723.63	208230.92	Queens	TI-010	Flushing Creek	13	4	52	0.15
ROW Areawide	140142	1438A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWRG	1039129.81	207783.39	Queens	TI-010	Flushing Creek	13	4	64	0.16
ROW Areawide	140143	1438B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWRG	1039131.2	207810.8	Queens	TI-010	Flushing Creek	17	4	68	0.17
ROW Areawide	140144	1438C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWRG	1039132.47	207834.53	Queens	TI-010	Flushing Creek	11	4	44	0.12
ROW Areawide	140170	1477A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039662.36	207805.95	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	140175	1482A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039926.72	206995.11	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	140199	1512C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1040383.55	207830.11	Queens	TI-010	Flushing Creek	14	4	56	0.21
ROW Areawide	140212	1517B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1040579.28	206697.21	Queens	TI-010	Flushing Creek	12	4.5	54	0.03
ROW Areawide	140218	1521A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1040510.11	207644.59	Queens	TI-010	Flushing Creek	12	5	60	0.08
ROW Areawide	140224	1526A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1040602.19	208140.9	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	140225	1526B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1040577.22	208142.08	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	140231	1533A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1040816.66	206423.2	Queens	TI-010	Flushing Creek	11	4	44	0.13
ROW Areawide	140277	1591A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041394.87	208188.92	Queens	TI-010	Flushing Creek	11	4	44	0.1
ROW Areawide	140278	1591B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041410.85	208188.14	Queens	TI-010	Flushing Creek	13	4	52	0.1
ROW Areawide	140365	1637B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041606.7	207271.9	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	140513	IB1699B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042723.48	208274.77	Queens	TI-010	Flushing Creek	20	4	80	0.43
ROW Areawide	140531	IB1711A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042754.34	208340.35	Queens	TI-010	Flushing Creek	17	5	85	0.3
ROW Areawide	140535	1789B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039078.21	209767.19	Queens	TI-010	Flushing Creek	16	5	80	0.08
ROW Areawide	140536	1789C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039096.26	209767.52	Queens	TI-010	Flushing Creek	16	5	80	0.06
ROW Areawide	140541	1791B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039547.97	209775.72	Queens	TI-010	Flushing Creek	12	5	60	0.32
ROW Areawide	140542	1791C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1039511.15	209775.02	Queens	TI-010	Flushing Creek	15	5	75	0.32
ROW Areawide	140723	1896C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041200.81	210521.11	Queens	TI-010	Flushing Creek	12	4.5	54	0.09
ROW Areawide	140729	1900A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWRG	1041522.86	210566.64	Queens	TI-010	Flushing Creek	20	4	80	0.07
ROW Areawide	140739	1913A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041692.13	209072.58	Queens	TI-010	Flushing Creek	13	4	52	0.06
ROW Areawide	140740	1913B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041691.27	209054.6	Queens	TI-010	Flushing Creek	13	4	52	0.06
ROW Areawide	140769	1936A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWRG	1042203.36	209532.92	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	140801	1947B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWRG	1042327.83	209631.97	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	140812	IB1957B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042037.1	210548.55	Queens	TI-010	Flushing Creek	20	5	100	0.09
ROW Areawide	140830	IB1967D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042677.68	209545.72	Queens	TI-010	Flushing Creek	10	4.5	45	0.29
ROW Areawide	140831	IB1967E	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042789.66	209237.61	Queens	TI-010	Flushing Creek	18	5	90	0.38
ROW Areawide	140833	IB1969B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042761.95	209403.98	Queens	TI-010	Flushing Creek	12	5	60	0.14
ROW Areawide	140840	IB1973B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1043000.74	209507.95	Queens	TI-010	Flushing Creek	13	5	65	0.07
ROW Areawide	140844	1975D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1043224.69	209563.72	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	140847	IB1981A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042495.4	210047.26	Queens	TI-010	Flushing Creek	16	5	80	0.18
ROW Areawide	140848	IB1981C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042541.89	209919.11	Queens	TI-010	Flushing Creek	16	5	80	0.15
ROW Areawide	140851	IB1982B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042535.09	210028.35	Queens	TI-010	Flushing Creek	14	5.5	77	0.14
ROW Areawide	140852	IB1982C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042553.63	209976.96	Queens	TI-010	Flushing Creek	13	5	65	0.13
ROW Areawide	140855	IB1984B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042768.99	210055.91	Queens	TI-010	Flushing Creek	16	5	80	0.14
ROW Areawide	140856	IB1984C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042753.64	210098.47	Queens	TI-010	Flushing Creek	14	5	70	0.07
ROW Areawide	140858	IB1985A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042752.07	209786.53	Queens	TI-010	Flushing Creek	19	5	95	0.55
ROW Areawide	140860	IB1986B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042794.55	210075.96	Queens	TI-010	Flushing Creek	10	5	50	0.17
ROW Areawide	140862	IB1986D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042741.15	210222.62	Queens	TI-010	Flushing Creek	15	5	75	0.44
ROW Areawide	140863	IB1986E	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042713.26	210299.56	Queens	TI-010	Flushing Creek	17	4	68	0.09
ROW Areawide	140864	IB1987A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042835.75	210422.63	Queens	TI-010	Flushing Creek	10	4	50	0.06
ROW Areawide	140870	IB1990C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042044.54	210616.68	Queens	TI-010	Flushing Creek	12	4	48	0.06
ROW Areawide	140871	IB1990D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042069.62	210800.44	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.03
ROW Areawide	140872	IB1990E	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042103.11	210825.07	Queens	TI-010	Flushing Creek	17	4.5	76.5	0.06
ROW Areawide	140873	IB1991A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042273.18	210660.25	Queens	TI-010	Flushing Creek	12	5	60	0.06
ROW Areawide	140874	IB1992A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042332.4	210282.97	Queens	TI-010	Flushing Creek	10	4	40	0.27
ROW Areawide	140877	IB1993D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042289.24	210705.68	Queens	TI-010	Flushing Creek	16	5	80	0.06
ROW Areawide	140879	IB1994A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042439.18	210732.17	Queens	TI-010	Flushing Creek	11	4	44	0.17
ROW Areawide	140881	IB1994C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042336.79	210773.13	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	140882	IB1995A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042630.08	210439.65	Queens	TI-010	Flushing Creek	16	4	64	0.13
ROW Areawide	140884	IB1995C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042603.24	210513.19	Queens	TI-010	Flushing Creek	15	5	75	0.29
ROW Areawide	140887	IB1996C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042584.59	210374.73	Queens	TI-010	Flushing Creek	20	4	80	0.26

ROW Areawide	140888	IB1997B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042623.77	210546.04	Queens	TI-010	Flushing Creek	11	5	55	0.22
ROW Areawide	140895	IB1999A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042845.37	210469.55	Queens	TI-010	Flushing Creek	20	5	100	0.17
ROW Areawide	140896	IB1999B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042815.3	210458.54	Queens	TI-010	Flushing Creek	20	5	100	0.17
ROW Areawide	140910	IB2018B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1041703.93	211708.97	Queens	TI-010	Flushing Creek	20	5	100	0.57
ROW Areawide	140918	IB2023E	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041691	211969.95	Queens	TI-010	Flushing Creek	19	5	95	0.08
ROW Areawide	140922	IB2026C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1041490.03	211749.92	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	140926	SGS2029A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWSGS	1041983.25	211456.36	Queens	TI-010	Flushing Creek	47	6	282	0.26
ROW Areawide	140932	IB2031A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042026.22	211426.85	Queens	TI-010	Flushing Creek	19	5	95	0.54
ROW Areawide	140933	IB2031B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042014.52	211459.06	Queens	TI-010	Flushing Creek	12	5	60	0.36
ROW Areawide	140935	IB2031D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1041878.23	211833.83	Queens	TI-010	Flushing Creek	10	5	50	0.31
ROW Areawide	140936	IB2035A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1041873.95	212041.04	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.36
ROW Areawide	140937	IB2035B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1041926.41	212060.43	Queens	TI-010	Flushing Creek	20	4.5	90	0.07
ROW Areawide	140938	IB2036A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042303.43	211335.58	Queens	TI-010	Flushing Creek	19	4	76	0.25
ROW Areawide	140940	IB2037B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042146.94	211291.04	Queens	TI-010	Flushing Creek	11	5	55	0.27
ROW Areawide	140941	IB2037C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042114.93	211303.86	Queens	TI-010	Flushing Creek	20	5	100	0.46
ROW Areawide	140942	IB2038A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042354.84	211284.18	Queens	TI-010	Flushing Creek	13	4	52	0.39
ROW Areawide	140944	IB2038C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042324.68	211366.54	Queens	TI-010	Flushing Creek	14	5	70	0.31
ROW Areawide	140945	IB2038D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042313.54	211397.39	Queens	TI-010	Flushing Creek	10	5	50	0.23
ROW Areawide	140947	IB2038F	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042239.41	212174.14	Queens	TI-010	Flushing Creek	20	4.5	90	0.37
ROW Areawide	140953	2046G	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041691.79	212230.43	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	140954	2046H	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041723.64	212228.97	Queens	TI-010	Flushing Creek	19	4.5	85.5	0.07
ROW Areawide	140955	2046I	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041738.64	212228.29	Queens	TI-010	Flushing Creek	10	4.5	45	0.05
ROW Areawide	140963	IB2048A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041273.38	212020.84	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	140964	IB2048B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1041310.65	212019.03	Queens	TI-010	Flushing Creek	18	5	90	0.12
ROW Areawide	140965	IB2048C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041552.72	212007.32	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	140966	IB2048D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1041628.74	212003.8	Queens	TI-010	Flushing Creek	15	4	60	0.35
ROW Areawide	141004	IB2068D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042196.56	212191.47	Queens	TI-010	Flushing Creek	13	5	65	0.17
ROW Areawide	141012	2089A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1041742.31	213268.08	Queens	TI-010	Flushing Creek	18	4.5	81	0.16
ROW Areawide	141093	410-2C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1040179.39	202807.56	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	141095	410-2E	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1040195.75	202757.96	Queens	TI-010	Flushing Creek	18	4	72	0.11
ROW Areawide	141100	523-1A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1043601.61	203194.45	Queens	TI-010	Flushing Creek	15	4	60	0.12
ROW Areawide	141101	523-1B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWB	1043617.98	203213.34	Queens	TI-010	Flushing Creek	12	4	48	0.1
ROW Areawide	141244	6012B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1008127.82	210159.86	Queens	BB-009	Newtown Creek	20	5	100	0.25
ROW Areawide	141249	6013E	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1008090.75	210122.93	Queens	BB-009	Newtown Creek	12	5	60	0.04
ROW Areawide	141250	6016A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1007853.58	210085.15	Queens	BB-009	Newtown Creek	11	5	55	0.19
ROW Areawide	141286	6038A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1007531.76	209210.28	Queens	BB-009	Newtown Creek	13	4.5	58.5	0.05
ROW Areawide	141289	6040A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1007475.64	209326.31	Queens	BB-009	Newtown Creek	13	4.5	58.5	0.04
ROW Areawide	141290	6040B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1007485.13	209388.74	Queens	BB-009	Newtown Creek	13	4.5	58.5	0.16
ROW Areawide	141326	IB6049C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1006974.04	209486.35	Queens	BB-009	Newtown Creek	10	5	50	0.05
ROW Areawide	141332	IB6052D	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1006961.97	209613.01	Queens	BB-009	Newtown Creek	16	5	80	0.08
ROW Areawide	141344	IB6058D	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1006723.75	209570.87	Queens	BB-009	Newtown Creek	10	4.5	45	0.04
ROW Areawide	141353	IB6067A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1006436.26	209407.66	Queens	BB-009	Newtown Creek	13	5	65	0.22
ROW Areawide	141363	6073D	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006202.62	209600.26	Queens	BB-009	Newtown Creek	16	5	80	0.1
ROW Areawide	141364	6073E	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006207.87	209635.38	Queens	BB-009	Newtown Creek	15	5	75	0.1
ROW Areawide	141381	6079B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006036.15	209427.6	Queens	BB-009	Newtown Creek	10	5	50	0.06
ROW Areawide	141383	IB6080A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1006026.64	209384.27	Queens	BB-009	Newtown Creek	14	5	70	0.39
ROW Areawide	141393	6088A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1007195.67	208519.8	Queens	BB-009	Newtown Creek	15	5	75	0.22
ROW Areawide	141394	6088B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1007215.45	208516.9	Queens	BB-009	Newtown Creek	15	5	75	0.22
ROW Areawide	141399	6090A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1007114.51	208928.8	Queens	BB-009	Newtown Creek	13	4.5	58.5	0.05
ROW Areawide	141400	6090B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1007099.91	208831.74	Queens	BB-009	Newtown Creek	10	4.5	45	0.03
ROW Areawide	141401	6091A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006948.84	208602.49	Queens	BB-009	Newtown Creek	17	5	85	0.12
ROW Areawide	141404	6093B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006916.66	209107.62	Queens	BB-009	Newtown Creek	11	5	55	0.03
ROW Areawide	141405	6093C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006891.88	208943.56	Queens	BB-009	Newtown Creek	12	5	60	0.04
ROW Areawide	141439	IB6103A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1006167.14	208720.97	Queens	BB-009	Newtown Creek	11	5	55	0.04
ROW Areawide	141456	6108A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005967.338	208705.4374	Queens	BB-009	Newtown Creek	13	4	52	0.08
ROW Areawide	141463	6110A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005823.46	209086.46	Queens	BB-009	Newtown Creek	15	5	75	0.17
ROW Areawide	141465	6112A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005680.206	208748.8136	Queens	BB-009	Newtown Creek	13	4.5	58.5	0.1
ROW Areawide	141479	6116A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005620.36	209228.81	Queens	BB-009	Newtown Creek	19	4.5	85.5	0.13
ROW Areawide	141485	6117A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005583.58	209192.63	Queens	BB-009	Newtown Creek	10	4.5	45	0.1
ROW Areawide	141487	6117C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005599.52	209299.15	Queens	BB-009	Newtown Creek	10	4	40	0.08
ROW Areawide	141488	6117D	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005601.68	209314	Queens	BB-009	Newtown Creek	10	4	40	0.08
ROW Areawide	141490	6119B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005535.14	208873.71	Queens	BB-009	Newtown Creek	13	5	65	0.04
ROW Areawide	141493	6120B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005441.83	208830.36	Queens	BB-009	Newtown Creek	13	5	65	0.07
ROW Areawide	141505	6125C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005322.55	209205.78	Queens	BB-009	Newtown Creek	10	4	40	0.04
ROW Areawide	141507	6129A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005029.306	208798.2526	Queens	BB-009	Newtown Creek	10	4	40	0.11
ROW Areawide	141516	6132A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004996.656	208790.2338	Queens	BB-009	Newtown Creek	10	5	50	0.18
ROW Areawide	141518	6134A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004848.02	208599.89	Queens	BB-009	Newtown Creek	16	4	64	0.04
ROW Areawide	141519	6134B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004870.59	208612.85	Queens	BB-009	Newtown Creek	16	4	64	0.04
ROW Areawide	141523	6137B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004814.25	209115.75	Queens	BB-009	Newtown Creek	10	4.5	45	0.07
ROW Areawide	141526	6137E	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004856.98	209397.39	Queens	BB-009	Newtown Creek	10	4	40	0.05
ROW Areawide	141537	6145A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004449.748	208463.6969	Queens	BB-009	Newtown Creek	12	4	48	0.05
ROW Areawide	141539	6145C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004457.408	208514.9337	Queens	BB-009	Newtown Creek	13	4	52	0.1
ROW Areawide	141544	6146D	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004774.05	209055.39	Queens	BB-009	Newtown Creek	10	4	40	0.03
ROW Areawide	141550	6149A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004463.072	208851.8415	Queens	BB-009	Newtown Creek	15	5	75	0.07
ROW Areawide	141551	6151A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004220.219	208297.9234	Queens	BB-009	Newtown Creek	10	5	50	0.14
ROW Areawide	141559	6155-1B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004259	208922	Queens	BB-009	Newtown Creek	20	5	100	0.11
ROW Areawide	141560	6155-1C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004255.715	208899.32	Queens	BB-009	Newtown Creek	13	5	65	0.12
ROW Areawide	141562	6155-2A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004227.874	208921.1805	Queens	BB-009	Newtown Creek	15	5	75	0.09
ROW Areawide	141566	6155-3B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004177.82	208976.09	Queens	BB-009	Newtown Creek	20	5	100	0.11
ROW Areawide	141569	6158A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004011.369	208189.7635	Queens	BB-009	Newtown Creek	16	4.5	72	0.12
ROW Areawide	141571	6159A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004167.527	208317.0741	Queens	BB-009	Newtown Creek	10	5	50	0.17
ROW Areawide	141572	6159B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004169.707	208331.8947	Queens	BB-009	Newtown Creek	10	5	50	0.17
ROW Areawide	141575	6160A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003976.853	208125.7531	Queens	BB-009	Newtown Creek	13	5	65	0.18

ROW Areawide	141577 6161A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003883.639	208178.452	Queens	BB-009	Newtown Creek	10	5	50	0.07
ROW Areawide	141579 6161C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003896.451	208262.5791	Queens	BB-009	Newtown Creek	11	5	55	0.14
ROW Areawide	141583 6165A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003901.01	208499.08	Queens	BB-009	Newtown Creek	20	5	100	0.07
ROW Areawide	141586 6165D	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003916.1	208597.3	Queens	BB-009	Newtown Creek	20	5	100	0.11
ROW Areawide	141588 6166B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003734.069	208046.0755	Queens	BB-009	Newtown Creek	10	5	50	0.04
ROW Areawide	141589 6167A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003629.163	208026.9991	Queens	BB-009	Newtown Creek	10	5	50	0.11
ROW Areawide	141594 6168E	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003635.26	208276.34	Queens	BB-009	Newtown Creek	15	5	75	0.05
ROW Areawide	141595 6168F	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003639	208301.11	Queens	BB-009	Newtown Creek	20	5	100	0.07
ROW Areawide	141596 6168G	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003696.76	208683.01	Queens	BB-009	Newtown Creek	13	5	65	0.06
ROW Areawide	141597 6168H	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003700.43	208706.72	Queens	BB-009	Newtown Creek	19	5	95	0.08
ROW Areawide	141599 6168J	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003720.73	208840.46	Queens	BB-009	Newtown Creek	13	5	65	0.17
ROW Areawide	141600 6168K	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003723.38	208858.26	Queens	BB-009	Newtown Creek	13	5	65	0.17
ROW Areawide	141602 6168M	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003781.48	209036.04	Queens	BB-009	Newtown Creek	11	5	55	0.09
ROW Areawide	141603 6168N	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003883.71	209020.66	Queens	BB-009	Newtown Creek	12	5	60	0.06
ROW Areawide	141620 6169Q	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003672.58	208729.04	Queens	BB-009	Newtown Creek	19	4.5	85.5	0.13
ROW Areawide	141635 6173B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003468.775	208912.7356	Queens	BB-009	Newtown Creek	15	4.5	67.5	0.19
ROW Areawide	141639 6174B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003443.3	208951.4	Queens	BB-009	Newtown Creek	10	4	40	0.15
ROW Areawide	141641 6182A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1002944.644	208925.5706	Queens	BB-009	Newtown Creek	13	5	65	0.18
ROW Areawide	141648 6184A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1002854.13	208537.38	Queens	BB-009	Newtown Creek	13	5	65	0.18
ROW Areawide	141650 6184C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1002889.05	208763.77	Queens	BB-009	Newtown Creek	11	5	55	0.15
ROW Areawide	141651 6184D	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1002895.24	208804.97	Queens	BB-009	Newtown Creek	10	5	50	0.15
ROW Areawide	141652 6184E	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1002897.6	208819.72	Queens	BB-009	Newtown Creek	10	5	50	0.15
ROW Areawide	141655 6185A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1002645.577	208685.7247	Queens	BB-009	Newtown Creek	20	5	100	0.15
ROW Areawide	141656 6185B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1002649.35	208710.4384	Queens	BB-009	Newtown Creek	20	5	100	0.15
ROW Areawide	141664 6186A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1002786.33	208537.2153	Queens	BB-009	Newtown Creek	13	5	65	0.07
ROW Areawide	141668 6190B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1002620.11	208724.58	Queens	BB-009	Newtown Creek	20	5	100	0.06
ROW Areawide	141670 6190D	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1002632.52	208806.56	Queens	BB-009	Newtown Creek	10	5	50	0.14
ROW Areawide	141671 6190E	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1002650.7	208926.51	Queens	BB-009	Newtown Creek	13	5	65	0.22
ROW Areawide	141701 6208A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1001663.92	209150.07	Queens	BB-009	Newtown Creek	13	5	65	0.17
ROW Areawide	141703 6208C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1001777	209339.11	Queens	BB-009	Newtown Creek	10	5	50	0.18
ROW Areawide	141709 6213D	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1001409.91	209210.6694	Queens	BB-009	Newtown Creek	13	5	65	0.07
ROW Areawide	141754 6226E	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006974.96	207707.57	Queens	BB-009	Newtown Creek	13	4	52	0.07
ROW Areawide	141755 6226F	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006972.41	207691.8	Queens	BB-009	Newtown Creek	11	4	44	0.06
ROW Areawide	141757 6228A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006791.118	207938.4769	Queens	BB-009	Newtown Creek	13	4.5	58.5	0.12
ROW Areawide	141758 6228B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006806.894	207936.0551	Queens	BB-009	Newtown Creek	11	4.5	49.5	0.09
ROW Areawide	141764 6230A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006785.668	208241.6323	Queens	BB-009	Newtown Creek	10	5	50	0.07
ROW Areawide	141774 6232B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006716.43	207785.13	Queens	BB-009	Newtown Creek	10	4	40	0.04
ROW Areawide	141778 6234A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006519.204	207979.7805	Queens	BB-009	Newtown Creek	10	4	40	0.04
ROW Areawide	141779 6234B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006572.309	207971.7774	Queens	BB-009	Newtown Creek	11	4	44	0.05
ROW Areawide	141781 6234D	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006629.39	207963.1215	Queens	BB-009	Newtown Creek	11	4	44	0.09
ROW Areawide	141816 6243A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006348.271	207295.58	Queens	BB-009	Newtown Creek	15	4	60	0.05
ROW Areawide	141818 6243C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006362.146	207386.6505	Queens	BB-009	Newtown Creek	10	4	40	0.09
ROW Areawide	141822 6244A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006177.871	207700.7683	Queens	BB-009	Newtown Creek	11	4	44	0.03
ROW Areawide	141823 6244B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006180.857	207720.514	Queens	BB-009	Newtown Creek	10	4	40	0.12
ROW Areawide	141829 6247A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006387.54	207954.6156	Queens	BB-009	Newtown Creek	10	5	50	0.07
ROW Areawide	141832 6249A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006285.9	208619.83	Queens	BB-009	Newtown Creek	13	5	65	0.16
ROW Areawide	141836 6249E	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006257.45	208430.74	Queens	BB-009	Newtown Creek	10	4	40	0.04
ROW Areawide	141839 6249H	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006248.69	208373.75	Queens	BB-009	Newtown Creek	10	4	40	0.13
ROW Areawide	141849 6250A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1006000.968	208058.0232	Queens	BB-009	Newtown Creek	10	4	40	0.13
ROW Areawide	141852 6253A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005855.248	207305.0101	Queens	BB-009	Newtown Creek	11	4.5	49.5	0.06
ROW Areawide	141856 6253E	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWGS	1005875.431	207439.0583	Queens	BB-009	Newtown Creek	10	3	30	0.1
ROW Areawide	141857 6253F	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005879.83	207467.73	Queens	BB-009	Newtown Creek	13	4	52	0.06
ROW Areawide	141864 6254B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005831.77	207354.37	Queens	BB-009	Newtown Creek	10	4	40	0.06
ROW Areawide	141867 6254E	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005840.61	207412.67	Queens	BB-009	Newtown Creek	13	4	52	0.04
ROW Areawide	141869 6254G	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005850.5	207478.67	Queens	BB-009	Newtown Creek	13	4	52	0.09
ROW Areawide	141873 6255B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005983.719	208156.1964	Queens	BB-009	Newtown Creek	10	4	40	0.16
ROW Areawide	141887 6257A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005807.847	208087.306	Queens	BB-009	Newtown Creek	10	4.5	45	0.12
ROW Areawide	141890 6259A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005703.349	207736.5913	Queens	BB-009	Newtown Creek	12	4	48	0.04
ROW Areawide	141892 6259C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005833.25	207997.3	Queens	BB-009	Newtown Creek	10	4.5	45	0.14
ROW Areawide	141893 6261A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005636.35	207529.93	Queens	BB-009	Newtown Creek	10	5	50	0.12
ROW Areawide	141894 6265A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005724.63	208132.27	Queens	BB-009	Newtown Creek	10	4.5	45	0.05
ROW Areawide	141896 6265C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005764.03	208393.64	Queens	BB-009	Newtown Creek	10	4.5	45	0.17
ROW Areawide	141900 6265G	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005785.26	208533.16	Queens	BB-009	Newtown Creek	10	4	40	0.03
ROW Areawide	141904 6266B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005755.413	208637.074	Queens	BB-009	Newtown Creek	10	4.5	45	0.05
ROW Areawide	141905 6267A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005593.978	208119.2054	Queens	BB-009	Newtown Creek	12	4.5	54	0.08
ROW Areawide	141906 6267B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005587.86	208120.41	Queens	BB-009	Newtown Creek	11	4.5	49.5	0.06
ROW Areawide	141907 6268A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005517.802	208085.5472	Queens	BB-009	Newtown Creek	13	5	65	0.05
ROW Areawide	141910 6272C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005499.44	208429.92	Queens	BB-009	Newtown Creek	10	4.5	45	0.12
ROW Areawide	141917 6273A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005441.071	208249.6181	Queens	BB-009	Newtown Creek	10	4.5	45	0.11
ROW Areawide	141921 6280A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1005151.016	208072.774	Queens	BB-009	Newtown Creek	13	4	52	0.12
ROW Areawide	141922 IB6281A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1005253.51	208542.7	Queens	BB-009	Newtown Creek	10	4.5	45	0.09
ROW Areawide	141925 IB6281D	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1005266.59	208629.7	Queens	BB-009	Newtown Creek	10	4.5	45	0.29
ROW Areawide	141936 IB6286B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1005090.05	208150.54	Queens	BB-009	Newtown Creek	11	4	44	0.03
ROW Areawide	141945 IB6288C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1004892.09	207891.83	Queens	BB-009	Newtown Creek	13	4.5	58.5	0.05
ROW Areawide	141946 6290A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004814.75	207586.82	Queens	BB-009	Newtown Creek	10	4	40	0.03
ROW Areawide	141955 6290J	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004867.72	207936.43	Queens	BB-009	Newtown Creek	13	5	65	0.04
ROW Areawide	141957 6291A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004885.499	208055.9487	Queens	BB-009	Newtown Creek	10	4	40	0.04
ROW Areawide	141958 6293A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004969.394	208609.4755	Queens	BB-009	Newtown Creek	20	5	100	0.13
ROW Areawide	141959 6293B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004965.69	208584.753	Queens	BB-009	Newtown Creek	20	5	100	0.13
ROW Areawide	141963 6297A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004647.104	208009.163	Queens	BB-009	Newtown Creek	10	5	50	0.03
ROW Areawide	141965 6300A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004677.292	208417.2277	Queens	BB-009	Newtown Creek	17	4	68	0.12
ROW Areawide	141969 6302A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004390.661	208073.4003	Queens	BB-009	Newtown Creek	11	5	55	0.14
ROW Areawide	141970 6305A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004089.29	207794.52	Queens	BB-009	Newtown Creek	13	5	65	0.18

ROW Areawide	141971 6305B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004114.52	207966.05	Queens	BB-009	Newtown Creek	20	5	100	0.16
ROW Areawide	141973 6306A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1004066.078	207850.4388	Queens	BB-009	Newtown Creek	20	5	100	0.27
ROW Areawide	141980 6308B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003868.251	207845.7313	Queens	BB-009	Newtown Creek	13	5	65	0.14
ROW Areawide	141982 6312A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003440.538	207894.2521	Queens	BB-009	Newtown Creek	10	5	50	0.04
ROW Areawide	141987 6316A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1003204.712	207968.9104	Queens	BB-009	Newtown Creek	20	5	100	0.28
ROW Areawide	141994 6320A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1002769.451	208085.3588	Queens	BB-009	Newtown Creek	13	4	52	0.08
ROW Areawide	141998 6320E	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1002892.064	208143.2478	Queens	BB-009	Newtown Creek	13	4	52	0.07
ROW Areawide	141999 6320F	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1002908.904	208149.6055	Queens	BB-009	Newtown Creek	13	4	52	0.06
ROW Areawide	142034 6334C	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWB	1001564.66	208493.45	Queens	BB-009	Newtown Creek	20	5	100	0.32
ROW Areawide	142065 GS6252A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROWGS	1005903.03	207266.09	Queens	BB-009	Newtown Creek	13	3	39	0.17
ROW Areawide	142168 2053A	GQBB13-01	1 Retention	DDC BB Cluster (BB-013)	ROWB	997450.83	210273.43	Queens	BB-013	Newtown Creek	20	5	100	0.11
ROW Areawide	142169 2053B	GQBB13-01	1 Retention	DDC BB Cluster (BB-013)	ROWB	997426.61	210279.64	Queens	BB-013	Newtown Creek	20	5	100	0.11
ROW Areawide	142275 IB1087c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1042928.92	219877.88	Queens	TI-010	Flushing Creek	20	4	80	0.12
ROW Areawide	142300 1001D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1029982.699	216139.6413	Queens	TI-011	Flushing Creek	20	5	100	0.34
ROW Areawide	142308 1003A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1029956.638	216550.7462	Queens	TI-011	Flushing Creek	10	5	50	0.04
ROW Areawide	142322 1030A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1031265.43	217364.779	Queens	TI-011	Flushing Creek	12	5	60	0.18
ROW Areawide	142323 1030B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1031228.362	217350.307	Queens	TI-011	Flushing Creek	10	5	50	0.19
ROW Areawide	142334 1045A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1031511.623	216580.3328	Queens	TI-011	Flushing Creek	13	5	65	0.04
ROW Areawide	142335 1048A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1031478.213	216849.877	Queens	TI-011	Flushing Creek	10	4.5	45	0.17
ROW Areawide	142340 1050A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032033.107	217003.1052	Queens	TI-011	Flushing Creek	13	4	52	0.16
ROW Areawide	142343 1052A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032206.302	216818.1553	Queens	TI-011	Flushing Creek	10	4	40	0.06
ROW Areawide	142345 1052C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032288.49	216842.2836	Queens	TI-011	Flushing Creek	10	4	40	0.06
ROW Areawide	142346 1052D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032339.63	216857.1848	Queens	TI-011	Flushing Creek	10	4	40	0.06
ROW Areawide	142348 1052F	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032425.967	216882.5523	Queens	TI-011	Flushing Creek	13	4	52	0.11
ROW Areawide	142353 1055C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032301.518	217171.334	Queens	TI-011	Flushing Creek	20	5	100	0.13
ROW Areawide	142356 1060A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032198.908	217690.1329	Queens	TI-011	Flushing Creek	18	5	90	0.07
ROW Areawide	142357 1060B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032285.029	217714.4579	Queens	TI-011	Flushing Creek	20	5	100	0.07
ROW Areawide	142358 1060C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032355.49	217734.2899	Queens	TI-011	Flushing Creek	13	5	65	0.07
ROW Areawide	142359 1061A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032512.403	217581.7185	Queens	TI-011	Flushing Creek	20	5	100	0.15
ROW Areawide	142360 1061B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032519.612	217561.9948	Queens	TI-011	Flushing Creek	16	5	80	0.12
ROW Areawide	142361 1062A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1031933.793	217659.7624	Queens	TI-011	Flushing Creek	13	5	65	0.07
ROW Areawide	142362 1062B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1031951.206	217664.3186	Queens	TI-011	Flushing Creek	13	5	65	0.07
ROW Areawide	142368 1062H	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032251.705	217743.0662	Queens	TI-011	Flushing Creek	10	5	50	0.04
ROW Areawide	142373 IB1064B	GQTI11-03	1 Retention	DDC TI-011	ROW Infiltration Basin with Concrete Top	1032573.268	217566.469	Queens	TI-011	Flushing Creek	10	5	50	0.06
ROW Areawide	142376 1066B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032876.284	217050.5445	Queens	TI-011	Flushing Creek	10	4	40	0.05
ROW Areawide	142377 1066C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032828.014	217033.2854	Queens	TI-011	Flushing Creek	11	4	44	0.04
ROW Areawide	142406 1079B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034282.148	217934.5528	Queens	TI-011	Flushing Creek	10	4	40	0.04
ROW Areawide	142409 1080C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033434.625	217600.4504	Queens	TI-011	Flushing Creek	10	4	40	0.05
ROW Areawide	142410 1080D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033420.572	217595.3663	Queens	TI-011	Flushing Creek	10	4	40	0.05
ROW Areawide	142413 1081A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033571.042	217616.3564	Queens	TI-011	Flushing Creek	19	5	95	0.1
ROW Areawide	142418 1081F	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033458.742	217576.1203	Queens	TI-011	Flushing Creek	10	4.5	45	0.07
ROW Areawide	142422 1082B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033859.36	217718.9322	Queens	TI-011	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	142434 1091A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033545.163	216727.9988	Queens	TI-011	Flushing Creek	10	5	50	0.05
ROW Areawide	142445 1096C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034247.472	217078.9955	Queens	TI-011	Flushing Creek	14	5	70	0.13
ROW Areawide	142450 1099C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033526.422	216908.4169	Queens	TI-011	Flushing Creek	13	4	52	0.09
ROW Areawide	142455 1101B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033636.88	217288.7647	Queens	TI-011	Flushing Creek	20	5	100	0.11
ROW Areawide	142460 1102A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034392.325	217421.275	Queens	TI-011	Flushing Creek	10	4	40	0.06
ROW Areawide	142461 1104A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034414.176	217450.665	Queens	TI-011	Flushing Creek	19	4	76	0.09
ROW Areawide	142464 1106A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034548.768	217185.617	Queens	TI-011	Flushing Creek	11	5	55	0.05
ROW Areawide	142466 1106C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034606.522	217206.566	Queens	TI-011	Flushing Creek	20	5	100	0.1
ROW Areawide	142467 1106D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034857.156	217296.01	Queens	TI-011	Flushing Creek	11	5	55	0.05
ROW Areawide	142468 1106E	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034895.529	217309.861	Queens	TI-011	Flushing Creek	10	5	50	0.06
ROW Areawide	142469 1108A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034563.61	217153.304	Queens	TI-011	Flushing Creek	20	5	100	0.11
ROW Areawide	142470 1108B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034610.62	217170.121	Queens	TI-011	Flushing Creek	20	5	100	0.11
ROW Areawide	142471 1108C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034781.484	217231.912	Queens	TI-011	Flushing Creek	20	5	100	0.1
ROW Areawide	142473 1111B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034868.243	217611.283	Queens	TI-011	Flushing Creek	18	4	72	0.09
ROW Areawide	142482 1112G	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034654.806	217547.922	Queens	TI-011	Flushing Creek	15	4	60	0.08
ROW Areawide	142486 1113-1A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034870.214	217654.17	Queens	TI-011	Flushing Creek	13	4	52	0.03
ROW Areawide	142491 1113-1F	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034760.345	217598.901	Queens	TI-011	Flushing Creek	13	4	52	0.16
ROW Areawide	142494 1113A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034602.314	217584.324	Queens	TI-011	Flushing Creek	20	5	100	0.12
ROW Areawide	142502 IB1117D	GQTI11-03	1 Retention	DDC TI-011	ROW Infiltration Basin with Concrete Top	1034714.348	218118.706	Queens	TI-011	Flushing Creek	10	5	50	0.05
ROW Areawide	142506 1118C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034888.535	218001.642	Queens	TI-011	Flushing Creek	16	4	64	0.1
ROW Areawide	142518 1124B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035177.459	217839.324	Queens	TI-011	Flushing Creek	13	4.5	58.5	0.19
ROW Areawide	142530 1136A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035673.475	217335.216	Queens	TI-011	Flushing Creek	13	4	52	0.04
ROW Areawide	142535 1139B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035534.514	217499.832	Queens	TI-011	Flushing Creek	20	5	100	0.14
ROW Areawide	142545 1144A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035317.753	217921.954	Queens	TI-011	Flushing Creek	20	5	100	0.1
ROW Areawide	142546 1144B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035341.315	217930.414	Queens	TI-011	Flushing Creek	20	5	100	0.09
ROW Areawide	142551 1148A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035586.117	217809.986	Queens	TI-011	Flushing Creek	20	5	100	0.12
ROW Areawide	142556 1148F	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035519.59	217994.898	Queens	TI-011	Flushing Creek	12	5	60	0.08
ROW Areawide	142578 1168C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035735.431	218225.041	Queens	TI-011	Flushing Creek	13	5	65	0.05
ROW Areawide	142581 1168F	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035731.357	218367.013	Queens	TI-011	Flushing Creek	10	4	40	0.04
ROW Areawide	142582 1169A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035985.286	218467.46	Queens	TI-011	Flushing Creek	13	5	65	0.07
ROW Areawide	142583 1170A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035705.004	218182.264	Queens	TI-011	Flushing Creek	10	5	50	0.07
ROW Areawide	142587 1179A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035137.869	218195.881	Queens	TI-011	Flushing Creek	12	5	60	0.04
ROW Areawide	142590 1181A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035091.973	218529.27	Queens	TI-011	Flushing Creek	13	4	52	0.05
ROW Areawide	142591 1181B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035091.678	218511.373	Queens	TI-011	Flushing Creek	13	4	52	0.05
ROW Areawide	142592 1182A	GQTI11-03	1 Retention	DDC TI-011	ROWRG	1035269.095	218549.414	Queens	TI-011	Flushing Creek	10	5	50	0.06
ROW Areawide	142593 1182B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035344.327	218540.849	Queens	TI-011	Flushing Creek	20	5	100	0.09
ROW Areawide	142594 1183A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035061.223	218543.499	Queens	TI-011	Flushing Creek	14	5	70	0.09
ROW Areawide	142599 IB1185A	GQTI11-03	1 Retention	DDC TI-011	ROW Infiltration Basin with Concrete Top	1034906.145	218202.833	Queens	TI-011	Flushing Creek	12	5	60	0.14
ROW Areawide	142607 1186F	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034853.936	218355.295	Queens	TI-011	Flushing Creek	15	5	75	0.07
ROW Areawide	142612 1188E	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034809.753	218428.806	Queens	TI-011	Flushing Creek	20	5	100	0.17
ROW Areawide	142616 1189B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034365.095	218140.03	Queens	TI-011	Flushing Creek	12	5	60	0.07

ROW Areawide	142618 1189D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034427.683	218150.212	Queens	TI-011	Flushing Creek	10	5	50	0.04
ROW Areawide	142634 1191A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034253.259	218505.706	Queens	TI-011	Flushing Creek	11	5	55	0.04
ROW Areawide	142636 1191C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034383.687	218526.8139	Queens	TI-011	Flushing Creek	10	5	50	0.09
ROW Areawide	142637 1191D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034457.312	218538.585	Queens	TI-011	Flushing Creek	11	5	55	0.06
ROW Areawide	142643 1195B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034189.032	218461.823	Queens	TI-011	Flushing Creek	13	4.5	58.5	0.06
ROW Areawide	142645 1195D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034194.731	218424.224	Queens	TI-011	Flushing Creek	10	4.5	45	0.07
ROW Areawide	142646 1195E	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034196.618	218409.2915	Queens	TI-011	Flushing Creek	10	4.5	45	0.07
ROW Areawide	142665 1200I	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033473.447	218377.5853	Queens	TI-011	Flushing Creek	10	4	40	0.07
ROW Areawide	142666 1200J	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033852.298	218410.182	Queens	TI-011	Flushing Creek	13	4	52	0.07
ROW Areawide	142667 IB1200K	GQTI11-03	1 Retention	DDC TI-011	ROW Infiltration Basin with Concrete Top	1033859.86	218361.896	Queens	TI-011	Flushing Creek	10	4	40	0.04
ROW Areawide	142671 1201B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033004.46	218306.4124	Queens	TI-011	Flushing Creek	10	4	40	0.05
ROW Areawide	142674 1202A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033071.312	218259.8462	Queens	TI-011	Flushing Creek	20	5	100	0.09
ROW Areawide	142677 1202D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033106.823	218019.526	Queens	TI-011	Flushing Creek	13	5	65	0.05
ROW Areawide	142678 1203A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032714.048	217875.172	Queens	TI-011	Flushing Creek	10	4	40	0.05
ROW Areawide	142684 1204D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032286.372	217797.7343	Queens	TI-011	Flushing Creek	13	5	65	0.05
ROW Areawide	142689 1206D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1031930.927	217978.5841	Queens	TI-011	Flushing Creek	13	5	65	0.06
ROW Areawide	142699 1208A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032516.702	218234.0924	Queens	TI-011	Flushing Creek	10	4	40	0.05
ROW Areawide	142700 1208B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032543.893	218238.1287	Queens	TI-011	Flushing Creek	10	4	40	0.04
ROW Areawide	142723 1227D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1030929.376	217644.9146	Queens	TI-011	Flushing Creek	13	5	65	0.23
ROW Areawide	142737 1234G	GQTI11-03	1 Retention	DDC TI-011	ROWB	1030489.936	217697.145	Queens	TI-011	Flushing Creek	10	5	50	0.14
ROW Areawide	142742 1238B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1030378.983	218455.6411	Queens	TI-011	Flushing Creek	13	5	65	0.05
ROW Areawide	142744 1238D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1030382.996	218300.5532	Queens	TI-011	Flushing Creek	15	5	75	0.1
ROW Areawide	142745 1239A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1030314.025	218563.1431	Queens	TI-011	Flushing Creek	20	5	100	0.08
ROW Areawide	142747 1240A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1030199.087	218778.9031	Queens	TI-011	Flushing Creek	20	5	100	0.28
ROW Areawide	142751 GS1240E	GQTI11-03	1 Retention	DDC TI-011	ROWGS	1030201.955	218695.14	Queens	TI-011	Flushing Creek	13	3	39	0.08
ROW Areawide	142754 1246A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1029525.172	218101.7066	Queens	TI-011	Flushing Creek	13	4	52	0.05
ROW Areawide	142814 1281C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1030395.845	218623.0623	Queens	TI-011	Flushing Creek	12	4	48	0.04
ROW Areawide	142815 1281D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1030429.58	218633.5202	Queens	TI-011	Flushing Creek	13	4	52	0.04
ROW Areawide	142828 IB1284A	GQTI11-03	1 Retention	DDC TI-011	ROW Infiltration Basin with Concrete Top	1030412.689	218542.283	Queens	TI-011	Flushing Creek	10	5	50	0.03
ROW Areawide	142838 1286F	GQTI11-03	1 Retention	DDC TI-011	ROWB	1030769.843	218156.8439	Queens	TI-011	Flushing Creek	18	5	90	0.07
ROW Areawide	142876 1308A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1030494.791	220100.538	Queens	TI-011	Flushing Creek	10	5	50	0.08
ROW Areawide	142888 1313C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1030998.182	219411.589	Queens	TI-011	Flushing Creek	11	5	55	0.09
ROW Areawide	142973 1372-2A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1031703.705	219486.358	Queens	TI-011	Flushing Creek	14	5	70	0.05
ROW Areawide	142982 1376-1A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1031328.4	219393.918	Queens	TI-011	Flushing Creek	20	5	100	0.12
ROW Areawide	143005 1388A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1031538.972	220144.527	Queens	TI-011	Flushing Creek	20	5	100	0.08
ROW Areawide	143023 1395B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1031856.923	220729.71	Queens	TI-011	Flushing Creek	13	5	65	0.06
ROW Areawide	143051 1418B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1031846.765	220793.38	Queens	TI-011	Flushing Creek	15	5	75	0.2
ROW Areawide	143052 1419A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1031872.976	221237.822	Queens	TI-011	Flushing Creek	20	5	100	0.07
ROW Areawide	143072 1425J	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032484.226	220725.631	Queens	TI-011	Flushing Creek	20	4.5	90	0.1
ROW Areawide	143074 1430A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032454.834	220465.605	Queens	TI-011	Flushing Creek	13	4	52	0.09
ROW Areawide	143078 1432C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032406.943	220434.069	Queens	TI-011	Flushing Creek	13	4.5	58.5	0.05
ROW Areawide	143080 1437B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032658.522	219989.933	Queens	TI-011	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	143086 1446A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032814.342	219846.3	Queens	TI-011	Flushing Creek	10	4	40	0.04
ROW Areawide	143099 1454A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032950.395	218995.756	Queens	TI-011	Flushing Creek	18	5	90	0.08
ROW Areawide	143103 1455A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032353.31	218635.7918	Queens	TI-011	Flushing Creek	10	4.5	45	0.07
ROW Areawide	143108 1460A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032150.977	218567.018	Queens	TI-011	Flushing Creek	15	5	75	0.06
ROW Areawide	143109 1460B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032169.828	218569.9001	Queens	TI-011	Flushing Creek	14	5	70	0.08
ROW Areawide	143111 1460D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032458.457	218613.5905	Queens	TI-011	Flushing Creek	10	4	40	0.05
ROW Areawide	143112 1460E	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032802.076	218670.729	Queens	TI-011	Flushing Creek	18	5	90	0.08
ROW Areawide	143117 1461D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033018.667	218577.3666	Queens	TI-011	Flushing Creek	20	5	100	0.11
ROW Areawide	143120 1462A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032986.386	218345.748	Queens	TI-011	Flushing Creek	13	5	65	0.21
ROW Areawide	143124 1464A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032025.39	218202.023	Queens	TI-011	Flushing Creek	13	5	65	0.07
ROW Areawide	143125 1464B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032043.206	218204.5874	Queens	TI-011	Flushing Creek	13	5	65	0.07
ROW Areawide	143137 1466C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033456.33	218411.613	Queens	TI-011	Flushing Creek	13	4	52	0.05
ROW Areawide	143140 1466F	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033602.062	218437.1123	Queens	TI-011	Flushing Creek	13	4	52	0.09
ROW Areawide	143142 1467A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033790.556	218798.999	Queens	TI-011	Flushing Creek	10	5	50	0.06
ROW Areawide	143145 1467D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033801.902	218727.318	Queens	TI-011	Flushing Creek	20	5	100	0.17
ROW Areawide	143162 1476A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034812.684	218765.739	Queens	TI-011	Flushing Creek	20	5	100	0.06
ROW Areawide	143165 1480A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035096.896	218933.381	Queens	TI-011	Flushing Creek	13	4	52	0.06
ROW Areawide	143169 1480E	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035289.88	218584.324	Queens	TI-011	Flushing Creek	13	5	65	0.09
ROW Areawide	143172 1483A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035407.465	218891.312	Queens	TI-011	Flushing Creek	15	5	75	0.07
ROW Areawide	143173 1483B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035410.186	218860.12	Queens	TI-011	Flushing Creek	11	5	55	0.06
ROW Areawide	143176 1484A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035447.541	218925.718	Queens	TI-011	Flushing Creek	20	4.5	90	0.12
ROW Areawide	143177 1484B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035476.606	218922.458	Queens	TI-011	Flushing Creek	10	4.5	45	0.06
ROW Areawide	143180 1486A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035878.603	218878.482	Queens	TI-011	Flushing Creek	15	5	75	0.17
ROW Areawide	143182 1486C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035709.518	218897.5099	Queens	TI-011	Flushing Creek	13	5	65	0.1
ROW Areawide	143185 1486F	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035699.051	218804.45	Queens	TI-011	Flushing Creek	20	4	80	0.07
ROW Areawide	143186 1486G	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035705.206	218736.786	Queens	TI-011	Flushing Creek	13	4	52	0.04
ROW Areawide	143188 1486J	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035709.29	218688.96	Queens	TI-011	Flushing Creek	10	4	40	0.05
ROW Areawide	143190 1487B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035992.62	218642.272	Queens	TI-011	Flushing Creek	11	4	44	0.11
ROW Areawide	143191 1487C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1036001.664	218574.108	Queens	TI-011	Flushing Creek	10	4.5	45	0.14
ROW Areawide	143192 1487D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035972.975	218505.716	Queens	TI-011	Flushing Creek	20	5	100	0.12
ROW Areawide	143194 1487F	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035908.641	218513.001	Queens	TI-011	Flushing Creek	13	5	65	0.16
ROW Areawide	143197 1489A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1036066.554	218968.926	Queens	TI-011	Flushing Creek	15	5	75	0.05
ROW Areawide	143202 1493B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1036050.788	219333.549	Queens	TI-011	Flushing Creek	17	4.5	76.5	0.06
ROW Areawide	143203 1493C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1036050.118	219355.672	Queens	TI-011	Flushing Creek	17	4.5	76.5	0.06
ROW Areawide	143209 1498A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035853.702	219410.868	Queens	TI-011	Flushing Creek	20	5	100	0.14
ROW Areawide	143211 1498C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035896.189	219332.514	Queens	TI-011	Flushing Creek	19	4	76	0.07
ROW Areawide	143218 1499A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035659.717	219236.511	Queens	TI-011	Flushing Creek	20	4.5	90	0.07
ROW Areawide	143221 1501A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035479.225	219449.169	Queens	TI-011	Flushing Creek	14	5	70	0.06
ROW Areawide	143223 1502B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035380.268	219193.685	Queens	TI-011	Flushing Creek	20	4	80	0.1
ROW Areawide	143225 1504A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035323.514	219324.258	Queens	TI-011	Flushing Creek	11	5	55	0.05
ROW Areawide	143227 1506A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035158.318	219481.646	Queens	TI-011	Flushing Creek	20	5	100	0.25

ROW Areawide	143228 1507A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035120.199	219448.949	Queens	TI-011	Flushing Creek	17	4	68	0.07
ROW Areawide	143229 1507B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035118.356	219310.164	Queens	TI-011	Flushing Creek	19	4.5	85.5	0.18
ROW Areawide	143230 1507C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035118.064	219286.114	Queens	TI-011	Flushing Creek	19	4.5	85.5	0.18
ROW Areawide	143237 1509E	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034863.911	219176.715	Queens	TI-011	Flushing Creek	10	4	40	0.03
ROW Areawide	143242 1510E	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035087.33	219231.594	Queens	TI-011	Flushing Creek	20	4.5	90	0.12
ROW Areawide	143259 1520A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034064.246	219379.378	Queens	TI-011	Flushing Creek	10	4.5	45	0.07
ROW Areawide	143283 GS1531A	GQTI11-03	1 Retention	DDC TI-011	ROWGS	1033248.116	219195.26	Queens	TI-011	Flushing Creek	11	3	33	0.1
ROW Areawide	143286 1533A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032986.518	219047.817	Queens	TI-011	Flushing Creek	20	4.5	90	0.06
ROW Areawide	143287 1534A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032999.09	219178.023	Queens	TI-011	Flushing Creek	10	4.5	45	0.07
ROW Areawide	143300 1539D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033646.442	219692.149	Queens	TI-011	Flushing Creek	13	4	52	0.04
ROW Areawide	143329 1551C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034826.919	219853.033	Queens	TI-011	Flushing Creek	15	4.5	67.5	0.18
ROW Areawide	143333 1554A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035023.311	219944.377	Queens	TI-011	Flushing Creek	13	5	65	0.11
ROW Areawide	143336 1555B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035292.364	219673.263	Queens	TI-011	Flushing Creek	13	4	52	0.06
ROW Areawide	143337 1555C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035287.285	219731.534	Queens	TI-011	Flushing Creek	13	4	52	0.05
ROW Areawide	143345 1558D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035323.857	219831.229	Queens	TI-011	Flushing Creek	18	4	72	0.08
ROW Areawide	143346 1558E	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035322.223	219853.879	Queens	TI-011	Flushing Creek	18	4	72	0.07
ROW Areawide	143347 1559-2A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035401.159	219494.105	Queens	TI-011	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	143349 1559A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035572.17	219767.906	Queens	TI-011	Flushing Creek	20	5	100	0.15
ROW Areawide	143351 1560A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035353.335	219930.049	Queens	TI-011	Flushing Creek	13	4	52	0.11
ROW Areawide	143352 1560B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035370.405	219929.08	Queens	TI-011	Flushing Creek	12	4	48	0.09
ROW Areawide	143353 1561-1A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035615.626	219627.206	Queens	TI-011	Flushing Creek	11	4	44	0.04
ROW Areawide	143354 1561-1B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035617.379	219611.17	Queens	TI-011	Flushing Creek	11	4	44	0.04
ROW Areawide	143355 1561A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035610.447	219686.423	Queens	TI-011	Flushing Creek	13	4	52	0.04
ROW Areawide	143356 1562A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035853.508	219447.618	Queens	TI-011	Flushing Creek	20	5	100	0.11
ROW Areawide	143362 1566A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1036035.748	219779.058	Queens	TI-011	Flushing Creek	13	4	52	0.04
ROW Areawide	143363 1566B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1036035.181	219797.198	Queens	TI-011	Flushing Creek	13	4	52	0.05
ROW Areawide	143375 1575A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1036559.641	219339.991	Queens	TI-011	Flushing Creek	10	5	50	0.07
ROW Areawide	143389 1583C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1036856.224	220194.767	Queens	TI-011	Flushing Creek	12	5	60	0.05
ROW Areawide	143394 1586D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1036579.888	220197.784	Queens	TI-011	Flushing Creek	10	4	40	0.06
ROW Areawide	143404 1588D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1036302.385	220041.07	Queens	TI-011	Flushing Creek	12	5	60	0.21
ROW Areawide	143412 1592A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1036198.705	220457.23	Queens	TI-011	Flushing Creek	10	4.5	45	0.1
ROW Areawide	143414 1592C	GQTI11-03	1 Retention	DDC TI-011	ROWB	1036281.466	220457.571	Queens	TI-011	Flushing Creek	13	4	52	0.07
ROW Areawide	143418 1594D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1036278.711	220115.691	Queens	TI-011	Flushing Creek	10	4	40	0.06
ROW Areawide	143423 1601-1A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035550.537	220367.289	Queens	TI-011	Flushing Creek	10	4.5	45	0.17
ROW Areawide	143425 1601A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035577.296	220404.445	Queens	TI-011	Flushing Creek	15	4	60	0.06
ROW Areawide	143426 1601B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035597.453	220405.029	Queens	TI-011	Flushing Creek	15	4	60	0.06
ROW Areawide	143436 1609A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034910.975	219986.645	Queens	TI-011	Flushing Creek	14	4.5	63	0.06
ROW Areawide	143437 1609B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034935.976	219985.554	Queens	TI-011	Flushing Creek	20	4.5	90	0.07
ROW Areawide	143439 1609D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035105.972	219978.26	Queens	TI-011	Flushing Creek	13	4	52	0.06
ROW Areawide	143440 1610A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034874.036	220032.013	Queens	TI-011	Flushing Creek	20	4.5	90	0.1
ROW Areawide	143441 1610B	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034874.259	220053.96	Queens	TI-011	Flushing Creek	17	4.5	76.5	0.08
ROW Areawide	143452 1612D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035081.719	220425.117	Queens	TI-011	Flushing Creek	13	4.5	58.5	0.08
ROW Areawide	143453 1612E	GQTI11-03	1 Retention	DDC TI-011	ROWB	1035063.824	220424.397	Queens	TI-011	Flushing Creek	13	4.5	58.5	0.08
ROW Areawide	143470 1618A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034598.218	220005.889	Queens	TI-011	Flushing Creek	18	4	72	0.09
ROW Areawide	143473 IB1618D	GQTI11-03	1 Retention	DDC TI-011	ROW Infiltration Basin with Grass Top	1034595.353	220065.885	Queens	TI-011	Flushing Creek	20	4	80	0.18
ROW Areawide	143474 1618E	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034586.065	220281.773	Queens	TI-011	Flushing Creek	20	4	80	0.07
ROW Areawide	143475 1618F	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034584.94	220306.787	Queens	TI-011	Flushing Creek	20	4	80	0.08
ROW Areawide	143488 1621F	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034231.322	219871.196	Queens	TI-011	Flushing Creek	12	5	60	0.09
ROW Areawide	143490 1621H	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034568.962	219968.072	Queens	TI-011	Flushing Creek	13	4	52	0.13
ROW Areawide	143491 1621I	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034567.95	219986.139	Queens	TI-011	Flushing Creek	13	4	52	0.13
ROW Areawide	143502 1623D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1034336.622	220281.537	Queens	TI-011	Flushing Creek	13	5	65	0.07
ROW Areawide	143516 1636D	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033456.978	220150.3	Queens	TI-011	Flushing Creek	10	5	50	0.05
ROW Areawide	143517 1636E	GQTI11-03	1 Retention	DDC TI-011	ROWB	1033471.674	220153.452	Queens	TI-011	Flushing Creek	10	5	50	0.05
ROW Areawide	143518 1637A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032905.181	220037.833	Queens	TI-011	Flushing Creek	20	4.5	90	0.06
ROW Areawide	143525 1638A	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032993.645	220023.915	Queens	TI-011	Flushing Creek	13	5	65	0.05
ROW Areawide	143535 1641AA	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032975.75	219635.184	Queens	TI-011	Flushing Creek	10	4.5	45	0.05
ROW Areawide	143536 1641AAA	GQTI11-03	1 Retention	DDC TI-011	ROWB	1032960.871	219632.237	Queens	TI-011	Flushing Creek	10	4.5	45	0.05
ROW Areawide	143541 GS1188B	GQTI11-03	1 Retention	DDC TI-011	ROWGS	1034811.108	218541.72	Queens	TI-011	Flushing Creek	10	3	30	0.03
ROW Areawide	143542 GS1188D	GQTI11-03	1 Retention	DDC TI-011	ROWGS	1034810.456	218503.364	Queens	TI-011	Flushing Creek	10	3	30	0.03
ROW Areawide	143545 100B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1035873.222	217007.4037	Queens	TI-022	Flushing Creek	10	5	50	0.05
ROW Areawide	143546 106A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1035695.616	216735.981	Queens	TI-022	Flushing Creek	10	4	40	0.04
ROW Areawide	143547 108A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1035809.776	216415.8564	Queens	TI-022	Flushing Creek	13	4.5	58.5	0.09
ROW Areawide	143548 108B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1035815.705	216398.8559	Queens	TI-022	Flushing Creek	13	4.5	58.5	0.08
ROW Areawide	143550 110A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1035782.436	216400.0803	Queens	TI-022	Flushing Creek	13	5	65	0.08
ROW Areawide	143551 110B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1035788.529	216383.1455	Queens	TI-022	Flushing Creek	13	5	65	0.08
ROW Areawide	143552 111A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1035511.74	216311.6157	Queens	TI-022	Flushing Creek	12	5	60	0.14
ROW Areawide	143553 116A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1035320.171	216630.3446	Queens	TI-022	Flushing Creek	10	4	40	0.05
ROW Areawide	143554 117A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1035622.791	216738.9611	Queens	TI-022	Flushing Creek	17	5	85	0.07
ROW Areawide	143556 120A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1035673.55	216705.35	Queens	TI-022	Flushing Creek	20	5	100	0.07
ROW Areawide	143559 121C	GQTI22-02	1 Retention	DDC TI-022	ROWB	1035637.572	216808.0286	Queens	TI-022	Flushing Creek	10	4	40	0.06
ROW Areawide	143562 122B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1035604.948	216990.8904	Queens	TI-022	Flushing Creek	13	5	65	0.05
ROW Areawide	143563 124A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1035812.663	217066.6618	Queens	TI-022	Flushing Creek	12	5	60	0.04
ROW Areawide	143566 134B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1034789.863	216828.3321	Queens	TI-022	Flushing Creek	13	5	65	0.1
ROW Areawide	143576 146C	GQTI22-02	1 Retention	DDC TI-022	ROWB	1034706.314	216632.204	Queens	TI-022	Flushing Creek	10	4	40	0.03
ROW Areawide	143581 153A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1034650.126	216698.089	Queens	TI-022	Flushing Creek	10	4	40	0.05
ROW Areawide	143586 155C	GQTI22-02	1 Retention	DDC TI-022	ROWB	1034455.71	216321.66	Queens	TI-022	Flushing Creek	10	5	50	0.06
ROW Areawide	143592 159D	GQTI22-02	1 Retention	DDC TI-022	ROWB	1034498.515	216028.3377	Queens	TI-022	Flushing Creek	10	5	50	0.05
ROW Areawide	143593 159E	GQTI22-02	1 Retention	DDC TI-022	ROWB	1034525.242	216037.9251	Queens	TI-022	Flushing Creek	10	5	50	0.05
ROW Areawide	143603 172A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1033588.552	216351.104	Queens	TI-022	Flushing Creek	20	5	100	0.07
ROW Areawide	143614 175F	GQTI22-02	1 Retention	DDC TI-022	ROWB	1033452.977	215964.0749	Queens	TI-022	Flushing Creek	15	5	75	0.11
ROW Areawide	143634 184C	GQTI22-02	1 Retention	DDC TI-022	ROWB	1033131.07	215947.46	Queens	TI-022	Flushing Creek	20	5	100	0.09
ROW Areawide	143643 187A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1032939.63	216511.7884	Queens	TI-022	Flushing Creek	10	5	50	0.13
ROW Areawide	143644 187B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1032945.47	216494.7601	Queens	TI-022	Flushing Creek	13	5	65	0.11

ROW Areawide	143645 190A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1033382.069	216730.8906	Queens	TI-022	Flushing Creek	13	4.5	58.5	0.17
ROW Areawide	143651 194D	GQTI22-02	1 Retention	DDC TI-022	ROWB	1032796.417	216773.018	Queens	TI-022	Flushing Creek	20	5	100	0.22
ROW Areawide	143656 199C	GQTI22-02	1 Retention	DDC TI-022	ROWB	1032552.076	216029.6181	Queens	TI-022	Flushing Creek	13	4	52	0.04
ROW Areawide	143665 208A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1032253.424	216426.6583	Queens	TI-022	Flushing Creek	10	5	50	0.04
ROW Areawide	143666 209A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031655.677	216451.1774	Queens	TI-022	Flushing Creek	12	4	48	0.04
ROW Areawide	143667 209B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031692.437	216463.2485	Queens	TI-022	Flushing Creek	13	4	52	0.12
ROW Areawide	143679 222E	GQTI22-02	1 Retention	DDC TI-022	ROWB	1032348.905	215914.1851	Queens	TI-022	Flushing Creek	19	5	95	0.22
ROW Areawide	143687 225E	GQTI22-02	1 Retention	DDC TI-022	ROWB	1032792.029	215760.5233	Queens	TI-022	Flushing Creek	17	5	85	0.11
ROW Areawide	143689 225G	GQTI22-02	1 Retention	DDC TI-022	ROWB	1032849.27	215780.75	Queens	TI-022	Flushing Creek	17	5	85	0.07
ROW Areawide	143691 225J	GQTI22-02	1 Retention	DDC TI-022	ROWB	1032929.803	215809.5947	Queens	TI-022	Flushing Creek	13	4	52	0.14
ROW Areawide	143694 226B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1032787.602	215726.4105	Queens	TI-022	Flushing Creek	20	5	100	0.12
ROW Areawide	143706 236A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1032299.791	215600.7707	Queens	TI-022	Flushing Creek	10	4	40	0.08
ROW Areawide	143708 236C	GQTI22-02	1 Retention	DDC TI-022	ROWB	1032423.219	215634.8124	Queens	TI-022	Flushing Creek	12	4	48	0.11
ROW Areawide	143716 239B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1032023.422	215473.3932	Queens	TI-022	Flushing Creek	10	4	40	0.03
ROW Areawide	143719 245A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031890.623	214547.5945	Queens	TI-022	Flushing Creek	10	5	50	0.04
ROW Areawide	143720 245B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031914.17	214559.164	Queens	TI-022	Flushing Creek	13	5	65	0.11
ROW Areawide	143723 246B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031941.141	214608.3275	Queens	TI-022	Flushing Creek	10	4	40	0.12
ROW Areawide	143733 250B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031914.984	215105.8287	Queens	TI-022	Flushing Creek	10	5	50	0.07
ROW Areawide	143734 250C	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031938.495	215114.3264	Queens	TI-022	Flushing Creek	20	5	100	0.13
ROW Areawide	143740 262A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031435.146	216362.936	Queens	TI-022	Flushing Creek	13	4	52	0.18
ROW Areawide	143743 266A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1030684.342	216161.028	Queens	TI-022	Flushing Creek	10	4.5	45	0.18
ROW Areawide	143748 273C	GQTI22-02	1 Retention	DDC TI-022	ROWB	1030745.613	216014.962	Queens	TI-022	Flushing Creek	10	5	50	0.04
ROW Areawide	143752 286A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031741.688	214911.0434	Queens	TI-022	Flushing Creek	13	5	65	0.08
ROW Areawide	143753 286B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031800.724	214717.6341	Queens	TI-022	Flushing Creek	10	5	50	0.07
ROW Areawide	143755 287A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031878.915	214461.6754	Queens	TI-022	Flushing Creek	10	5	50	0.03
ROW Areawide	143756 287B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031905.223	214375.4267	Queens	TI-022	Flushing Creek	13	5	65	0.06
ROW Areawide	143773 293A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031265.463	214761.2648	Queens	TI-022	Flushing Creek	10	5	50	0.07
ROW Areawide	143779 295A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031106.082	214991.3613	Queens	TI-022	Flushing Creek	13	5	65	0.11
ROW Areawide	143794 312A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1030818.634	213454.384	Queens	TI-022	Flushing Creek	13	4	52	0.17
ROW Areawide	143799 317A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1031076.252	213891.7952	Queens	TI-022	Flushing Creek	12	5	60	0.08
ROW Areawide	143804 321A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1030639.315	213967.7986	Queens	TI-022	Flushing Creek	10	5	50	0.05
ROW Areawide	143805 322A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1030648.934	213936.3602	Queens	TI-022	Flushing Creek	15	4	60	0.06
ROW Areawide	143808 324B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1030547.431	214176.233	Queens	TI-022	Flushing Creek	10	5	50	0.03
ROW Areawide	143831 344A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1030894.528	215714.308	Queens	TI-022	Flushing Creek	11	5	55	0.09
ROW Areawide	143833 347A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1030197.842	215250.374	Queens	TI-022	Flushing Creek	13	5	65	0.19
ROW Areawide	143834 348A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1030238.484	215100.148	Queens	TI-022	Flushing Creek	10	5	50	0.04
ROW Areawide	143836 355A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1030642.606	213764.1075	Queens	TI-022	Flushing Creek	12	5	60	0.21
ROW Areawide	143838 355C	GQTI22-02	1 Retention	DDC TI-022	ROWB	1030629.138	213822.3683	Queens	TI-022	Flushing Creek	13	4	52	0.16
ROW Areawide	143839 358A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1030256.196	214112.1281	Queens	TI-022	Flushing Creek	10	5	50	0.05
ROW Areawide	143854 372A	GQTI22-02	1 Retention	DDC TI-022	ROWB	1030319.993	214211.6646	Queens	TI-022	Flushing Creek	13	5	65	0.06
ROW Areawide	143855 372B	GQTI22-02	1 Retention	DDC TI-022	ROWB	1030337.526	214215.74	Queens	TI-022	Flushing Creek	13	5	65	0.06
ROW Areawide	143889 16-1a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1022327.911	258397.571	Bronx	HP-014	Westchester Creek	10	5	50	0.03
ROW Areawide	143891 17a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1022170.347	257992.833	Bronx	HP-014	Westchester Creek	20	5	100	0.14
ROW Areawide	143895 RG19c	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWRG	1021997.014	258262.6155	Bronx	HP-014	Westchester Creek	10	5	75	0.04
ROW Areawide	143948 71b	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1020811.576	257459.8359	Bronx	HP-014	Westchester Creek	19	5	95	0.08
ROW Areawide	144007 RG155a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWRG	1020676.545	256335.2979	Bronx	HP-014	Westchester Creek	13	4	52	0.03
ROW Areawide	144030 170a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1021768.008	256664.2455	Bronx	HP-014	Westchester Creek	13	5	65	0.05
ROW Areawide	144036 RG172d	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWRG	1021539.709	256523.4921	Bronx	HP-014	Westchester Creek	13	5	100	0.03
ROW Areawide	144045 RG178a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWRG	1022282.081	256393.4092	Bronx	HP-014	Westchester Creek	10	5	55	0.1
ROW Areawide	144054 RG187a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWRG	1022615.572	256633.2321	Bronx	HP-014	Westchester Creek	11	4	80	0.02
ROW Areawide	144073 211a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1021127.638	256137.4723	Bronx	HP-014	Westchester Creek	20	4	80	0.05
ROW Areawide	144125 248d	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1023474.53	255819.9732	Bronx	HP-014	Westchester Creek	13	4.5	58.5	0.05
ROW Areawide	144139 261a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1021781.854	255732.3311	Bronx	HP-014	Westchester Creek	13	4.5	58.5	0.04
ROW Areawide	144144 RG263b	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWRG	1022265.881	255676.5885	Bronx	HP-014	Westchester Creek	13	4	52	0.03
ROW Areawide	144151 269a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1021028.182	255477.257	Bronx	HP-014	Westchester Creek	15	5	75	0.04
ROW Areawide	144156 RG273a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWRG	1021285.454	255471.5202	Bronx	HP-014	Westchester Creek	10	5	50	0.08
ROW Areawide	144165 277a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1021552.472	255465.2462	Bronx	HP-014	Westchester Creek	10	5	50	0.03
ROW Areawide	144182 RG286a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWRG	1022259.735	255399.9064	Bronx	HP-014	Westchester Creek	12	4.5	58.5	0.04
ROW Areawide	144200 301a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1023748.09	255415.6372	Bronx	HP-014	Westchester Creek	12	4.5	54	0.12
ROW Areawide	144205 306b	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1021184.427	253860.4292	Bronx	HP-014	Westchester Creek	13	4.5	58.5	0.11
ROW Areawide	144275 362a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1025667.138	257053.6634	Bronx	HP-014	Westchester Creek	10	5	50	0.08
ROW Areawide	144294 378c	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1024210.88	256425.5728	Bronx	HP-014	Westchester Creek	10	4	40	0.03
ROW Areawide	144350 428a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1026490.88	258657.1617	Bronx	HP-014	Westchester Creek	13	5	65	0.07
ROW Areawide	144351 428b	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1026507.12	258618.0062	Bronx	HP-014	Westchester Creek	13	5	65	0.07
ROW Areawide	144354 430a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1026737.537	257878.3968	Bronx	HP-014	Westchester Creek	12	4	48	0.03
ROW Areawide	144390 457a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1026799.968	256544.0648	Bronx	HP-014	Westchester Creek	20	5	100	0.34
ROW Areawide	144391 457b	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1026790.465	256567.1667	Bronx	HP-014	Westchester Creek	20	5	100	0.34
ROW Areawide	144406 471b	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1024433.643	256002.6118	Bronx	HP-014	Westchester Creek	10	4	40	0.16
ROW Areawide	144409 GS473a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWGS	1024200.89	255974.98	Bronx	HP-014	Westchester Creek	12	3.5	45.5	0.1
ROW Areawide	144410 GS473b	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWGS	1024201.65	256004.17	Bronx	HP-014	Westchester Creek	11	3.5	42	0.09
ROW Areawide	144413 477a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1024469.077	256019.4309	Bronx	HP-014	Westchester Creek	13	4	52	0.21
ROW Areawide	144465 RG516a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWRG	1024453.775	255352.8356	Bronx	HP-014	Westchester Creek	13	4	52	0.02
ROW Areawide	144506 540e	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1024105.264	254443.4312	Bronx	HP-014	Westchester Creek	10	4	40	0.04
ROW Areawide	144518 543f	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1023863.187	254004.2023	Bronx	HP-014	Westchester Creek	10	5	50	0.03
ROW Areawide	144584 637a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1029946.79	259141.63	Bronx	HP-014	Westchester Creek	17	4.5	76.5	0.13
ROW Areawide	144585 637b	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1029956.57	259118.65	Bronx	HP-014	Westchester Creek	17	4.5	76.5	0.13
ROW Areawide	144615 665a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1028787.205	257979.0911	Bronx	HP-014	Westchester Creek	20	5	100	0.06
ROW Areawide	144674 740a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1028078.231	256121.6901	Bronx	HP-014	Westchester Creek	18	5	90	0.05
ROW Areawide	144686 751a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWB	1028450.266	255935.605	Bronx	HP-014	Westchester Creek	13	5	65	0.04
ROW Areawide	144701 GS757c	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWGS	1029165.502	256062.1879	Bronx	HP-014	Westchester Creek	12	3.5	45.5	0.03
ROW Areawide	144708 RG770a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWRG	1028628.994	255350.1013	Bronx	HP-014	Westchester Creek	15	5	100	0.16
ROW Areawide	144844 144a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1032727.75	200030.09	Queens	TI-010	Flushing Creek	13	5	65	0.05
ROW Areawide	144845 144b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1032753.52	200039.06	Queens	TI-010	Flushing Creek	13	5	65	0.05

ROW Areawide	144858	153b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033270.81	199583.88	Queens	TI-010	Flushing Creek	10	4	40	0.11
ROW Areawide	144859	154a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033248.33	199605.27	Queens	TI-010	Flushing Creek	10	4	40	0.28
ROW Areawide	144860	154b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033258.57	199616.07	Queens	TI-010	Flushing Creek	10	4	40	0.28
ROW Areawide	144901	172a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033489.77	199317.17	Queens	TI-010	Flushing Creek	20	4	80	0.23
ROW Areawide	144902	172b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033587.19	199354.03	Queens	TI-010	Flushing Creek	17	4.5	76.5	0.14
ROW Areawide	144935	208a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034201.55	200011.24	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	144936	208b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034196.57	199984.9	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	144949	221d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034736.95	199279.95	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	144950	221e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034751.84	199278.29	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	144951	221f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034777.3	199275.72	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	144952	221g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034792.24	199274.32	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	144953	221h	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034811.96	199272.59	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	144954	221i	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034826.91	199271.27	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	144956	225b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034974.28	199554.3	Queens	TI-010	Flushing Creek	16	4.5	72	0.08
ROW Areawide	144971	302a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032811.58	200694.19	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	144987	325c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032633.4	201494.21	Queens	TI-010	Flushing Creek	17	6	102	0.15
ROW Areawide	145002	330a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033240.27	201539.05	Queens	TI-010	Flushing Creek	10	4.5	45	0.04
ROW Areawide	145005	330d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033224.04	201438.48	Queens	TI-010	Flushing Creek	17	5	85	0.08
ROW Areawide	145006	330e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033217.19	201418.59	Queens	TI-010	Flushing Creek	16	5	80	0.08
ROW Areawide	145007	330f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033208.74	201393.66	Queens	TI-010	Flushing Creek	14	5	70	0.07
ROW Areawide	145008	330g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033198.81	201364.3	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.03
ROW Areawide	145009	330h	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033192.06	201344.42	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.03
ROW Areawide	145022	333a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033222.72	201893.83	Queens	TI-010	Flushing Creek	15	5	75	0.11
ROW Areawide	145023	333b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033225.98	201874.04	Queens	TI-010	Flushing Creek	12	5	60	0.09
ROW Areawide	145026	333e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1033255.6	201697.37	Queens	TI-010	Flushing Creek	16	5	80	0.06
ROW Areawide	145047	339h	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033752.55	200889.33	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	145057	342a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033800.24	201000.16	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	145058	342b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033855.46	201135.47	Queens	TI-010	Flushing Creek	20	4.5	90	0.2
ROW Areawide	145066	346a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033339.43	201573.85	Queens	TI-010	Flushing Creek	10	5.5	55	0.12
ROW Areawide	145079	347c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033601.79	201576.54	Queens	TI-010	Flushing Creek	10	5	50	0.04
ROW Areawide	145104	354d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034138.44	201204.57	Queens	TI-010	Flushing Creek	16	4.5	72	0.44
ROW Areawide	145106	354f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034283.79	201261.78	Queens	TI-010	Flushing Creek	14	4	56	0.36
ROW Areawide	145107	354g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034377.12	201298.54	Queens	TI-010	Flushing Creek	12	4.5	54	0.14
ROW Areawide	145108	354h	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034395.77	201305.87	Queens	TI-010	Flushing Creek	10	4.5	45	0.12
ROW Areawide	145120	357b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033787.61	201866.99	Queens	TI-010	Flushing Creek	18	5	90	0.22
ROW Areawide	145121	357c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033798.08	201838.79	Queens	TI-010	Flushing Creek	20	5	100	0.35
ROW Areawide	145129	360b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1033800.6	201945.75	Queens	TI-010	Flushing Creek	10	5	50	0.04
ROW Areawide	145130	360c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1033815.31	201908.34	Queens	TI-010	Flushing Creek	10	5	50	0.04
ROW Areawide	145135	363e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1034599.34	201073.49	Queens	TI-010	Flushing Creek	10	5	50	0.13
ROW Areawide	145136	363f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034784.53	201107.7	Queens	TI-010	Flushing Creek	11	4	44	0.22
ROW Areawide	145137	363g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034819.81	201018.88	Queens	TI-010	Flushing Creek	13	4	52	0.07
ROW Areawide	145138	364a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034408.07	201031.38	Queens	TI-010	Flushing Creek	20	4.5	90	0.22
ROW Areawide	145139	364b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034586.64	201101.39	Queens	TI-010	Flushing Creek	10	4.5	45	0.15
ROW Areawide	145141	364d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034701.32	201146.77	Queens	TI-010	Flushing Creek	10	4.5	45	0.18
ROW Areawide	145152	368d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034254.15	201775.61	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	145153	368e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034283.24	201786.99	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	145156	368-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034443.64	201850.16	Queens	TI-010	Flushing Creek	15	4	60	0.06
ROW Areawide	145157	368-1b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034425.03	201842.83	Queens	TI-010	Flushing Creek	15	4	60	0.06
ROW Areawide	145167	370a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034102.38	201938.01	Queens	TI-010	Flushing Creek	11	5	55	0.12
ROW Areawide	145168	370b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034096.88	201918.3	Queens	TI-010	Flushing Creek	15	5	75	0.16
ROW Areawide	145169	370c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034081.9	201883.78	Queens	TI-010	Flushing Creek	20	5	100	0.12
ROW Areawide	145170	370d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034068.23	201862.17	Queens	TI-010	Flushing Creek	20	5	100	0.12
ROW Areawide	145171	370e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034051.51	201841	Queens	TI-010	Flushing Creek	10	5	50	0.06
ROW Areawide	145184	376c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033892.72	202121.7	Queens	TI-010	Flushing Creek	15	5	100	0.08
ROW Areawide	145185	376d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033943.39	202133.86	Queens	TI-010	Flushing Creek	20	5	75	0.1
ROW Areawide	145224	422d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034618.07	202478.32	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	145297	566a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1037305.26	200963.08	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.06
ROW Areawide	145298	566b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1037309.6	200945.57	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.06
ROW Areawide	145302	566f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1037332.74	200849.21	Queens	TI-010	Flushing Creek	12	4	48	0.1
ROW Areawide	145304	566h	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1037341.73	200812.24	Queens	TI-010	Flushing Creek	11	4	44	0.08
ROW Areawide	145335	583c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036861.5	201462.53	Queens	TI-010	Flushing Creek	20	6	120	0.18
ROW Areawide	145336	583d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036838.03	201453.89	Queens	TI-010	Flushing Creek	20	6	120	0.18
ROW Areawide	145358	594a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034954.43	201213.3	Queens	TI-010	Flushing Creek	20	6	120	0.08
ROW Areawide	145363	595a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035071.03	201199.57	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	145364	595b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035080.08	201176.29	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	145368	595f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035121.64	201070.85	Queens	TI-010	Flushing Creek	13	4	52	0.08
ROW Areawide	145375	598a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1035437.36	201199.84	Queens	TI-010	Flushing Creek	20	4.5	90	0.06
ROW Areawide	145378	600a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035832.67	201559.15	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	145379	600b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035815.95	201552.58	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	145380	600c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035794.45	201544.02	Queens	TI-010	Flushing Creek	13	4	52	0.08
ROW Areawide	145381	600d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035777.75	201537.53	Queens	TI-010	Flushing Creek	13	4	52	0.08
ROW Areawide	145384	601a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036075.14	201297.16	Queens	TI-010	Flushing Creek	16	4	64	0.12
ROW Areawide	145389	608a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037088.45	201925.43	Queens	TI-010	Flushing Creek	13	4	52	0.2
ROW Areawide	145393	610a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1035279.4	201374.42	Queens	TI-010	Flushing Creek	20	4	80	0.04
ROW Areawide	145397	610e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1035124.81	201313.33	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	145403	611a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035556.99	201450.46	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	145409	612f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035497.91	201460.29	Queens	TI-010	Flushing Creek	18	4	72	0.06
ROW Areawide	145410	612g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1035479.23	201453.07	Queens	TI-010	Flushing Creek	15	4	60	0.04
ROW Areawide	145413	614a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1036164.71	201689.86	Queens	TI-010	Flushing Creek	20	5	100	0.06
ROW Areawide	145426	621d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1035069.56	201537.96	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	145427	621e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1035049.36	201529.99	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	145432	622a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035249.64	201564.96	Queens	TI-010	Flushing Creek	16	4	64	0.07
ROW Areawide	145433	622b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035266.6	201522.23	Queens	TI-010	Flushing Creek	15	4	60	0.06

ROW Areawide	145434 622c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1035306.74	201420.16	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	145493 638a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035156.76	201800.87	Queens	TI-010	Flushing Creek	16	4	64	0.06
ROW Areawide	145500 642a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036445.42	202296.47	Queens	TI-010	Flushing Creek	12	4	48	0.04
ROW Areawide	145501 642b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1036454.09	202274.03	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	145522 649d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036693.43	202447.86	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.27
ROW Areawide	145526 655a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1036313.39	202547.78	Queens	TI-010	Flushing Creek	10	4	40	0.09
ROW Areawide	145527 655b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1036322.4	202524.42	Queens	TI-010	Flushing Creek	10	4	40	0.09
ROW Areawide	145542 666e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036153.57	201997.61	Queens	TI-010	Flushing Creek	12	4	48	0.18
ROW Areawide	145545 668a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036476.34	202650.3	Queens	TI-010	Flushing Creek	10	4	40	0.13
ROW Areawide	145547 669a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035004.49	202630.37	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	145550 670b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1036466.07	202679.66	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	145551 670c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1036499.64	202692.51	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	145552 670d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1036513.64	202697.91	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	145553 670e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036565.93	202718.57	Queens	TI-010	Flushing Creek	10	4	40	0.18
ROW Areawide	145585 686f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035787.34	202658.73	Queens	TI-010	Flushing Creek	15	4	60	0.12
ROW Areawide	145600 689e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036592.17	202958.4	Queens	TI-010	Flushing Creek	13	4	52	0.16
ROW Areawide	145601 690a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1036304.45	202895.57	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	145602 690b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036333.2	202906.9	Queens	TI-010	Flushing Creek	20	4	80	0.09
ROW Areawide	145604 690d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036644.17	202997.41	Queens	TI-010	Flushing Creek	12	4.5	54	0.27
ROW Areawide	145605 690e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036707.23	203006.73	Queens	TI-010	Flushing Creek	16	4.5	72	0.44
ROW Areawide	145636 716a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032205.43	203146.88	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	145641 718a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1032150.3	203326.54	Queens	TI-010	Flushing Creek	14	4	56	0.05
ROW Areawide	145642 718b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032121.03	203383.39	Queens	TI-010	Flushing Creek	14	4	56	0.08
ROW Areawide	145643 718c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032110.9	203400.54	Queens	TI-010	Flushing Creek	15	4	60	0.09
ROW Areawide	145644 720a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032375.93	202806.2	Queens	TI-010	Flushing Creek	16	4.5	72	0.14
ROW Areawide	145645 720b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032397.92	202812.92	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.12
ROW Areawide	145646 723a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032927.3	202157.1	Queens	TI-010	Flushing Creek	16	4	64	0.13
ROW Areawide	145647 724a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032574.99	202772.75	Queens	TI-010	Flushing Creek	13	4	52	0.07
ROW Areawide	145655 727f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032568.91	203392.63	Queens	TI-010	Flushing Creek	12	4	48	0.26
ROW Areawide	145656 727g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032659.45	203428.18	Queens	TI-010	Flushing Creek	16	4	64	0.41
ROW Areawide	145665 728c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032538.46	203347.62	Queens	TI-010	Flushing Creek	17	4	68	0.43
ROW Areawide	145666 730a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1032977.34	202338.34	Queens	TI-010	Flushing Creek	12	5	60	0.11
ROW Areawide	145668 731a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032890.97	202518.16	Queens	TI-010	Flushing Creek	10	4	40	0.11
ROW Areawide	145682 735b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032758.76	203434.24	Queens	TI-010	Flushing Creek	14	4	56	0.13
ROW Areawide	145683 735c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032812.31	203455.27	Queens	TI-010	Flushing Creek	20	4	80	0.24
ROW Areawide	145697 740c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033062.68	202710.69	Queens	TI-010	Flushing Creek	11	4	44	0.03
ROW Areawide	145704 743a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWSGS	1033381.13	202648.06	Queens	TI-010	Flushing Creek	30	5	150	0.14
ROW Areawide	145710 746a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033307.74	203050.12	Queens	TI-010	Flushing Creek	14	4.5	63	0.12
ROW Areawide	145711 748a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033372.57	202887.46	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	145712 749a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033371.76	202919.93	Queens	TI-010	Flushing Creek	10	4.5	45	0.04
ROW Areawide	145713 749b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033470.31	202900.9	Queens	TI-010	Flushing Creek	20	4.5	90	0.27
ROW Areawide	145714 749-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033901.17	203056.93	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	145719 750-1b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033663.08	202097.81	Queens	TI-010	Flushing Creek	10	4.5	45	0.29
ROW Areawide	145720 750-2a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033797.31	202130.36	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.06
ROW Areawide	145722 750-2c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033840.69	202140.56	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.13
ROW Areawide	145723 750-2d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033949.53	202166.89	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.06
ROW Areawide	145725 752a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034098.83	202585.94	Queens	TI-010	Flushing Creek	13	5	65	0.39
ROW Areawide	145726 752b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034122.11	202595.08	Queens	TI-010	Flushing Creek	20	5	100	0.52
ROW Areawide	145739 760a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033520.74	203153.69	Queens	TI-010	Flushing Creek	15	4	60	0.04
ROW Areawide	145740 762a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033437.24	203175.5	Queens	TI-010	Flushing Creek	11	4	44	0.03
ROW Areawide	145745 763a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033302.33	203211.75	Queens	TI-010	Flushing Creek	12	4	48	0.06
ROW Areawide	145746 763b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033307.9	203197.77	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	145751 766a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033038.67	203059.96	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	145760 769a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033219.87	203421.77	Queens	TI-010	Flushing Creek	10	4	40	0.06
ROW Areawide	145765 770a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033321.62	203688.81	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	145767 770c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033510.54	203624.83	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	145776 778a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032448.43	203635.68	Queens	TI-010	Flushing Creek	16	4	64	0.08
ROW Areawide	145777 778b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032491.85	203652.69	Queens	TI-010	Flushing Creek	11	4	44	0.06
ROW Areawide	145795 787a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031976.68	203561.58	Queens	TI-010	Flushing Creek	20	5	100	0.25
ROW Areawide	145798 789b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031686.12	203715.57	Queens	TI-010	Flushing Creek	18	5	90	0.21
ROW Areawide	145806 794a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1030984.22	204442.78	Queens	TI-010	Flushing Creek	10	4	40	0.43
ROW Areawide	145807 796a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032158.8	203565.8	Queens	TI-010	Flushing Creek	13	4	52	0.11
ROW Areawide	145813 803a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032220.75	203792.62	Queens	TI-010	Flushing Creek	17	4	68	0.04
ROW Areawide	145816 805a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1032222.14	203849.43	Queens	TI-010	Flushing Creek	13	4	52	0.02
ROW Areawide	145833 817a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031900.66	204139.42	Queens	TI-010	Flushing Creek	13	4	52	0.11
ROW Areawide	145835 820a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032106.97	204183.77	Queens	TI-010	Flushing Creek	14	4	56	0.33
ROW Areawide	145841 823d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032631.12	204232.99	Queens	TI-010	Flushing Creek	12	4	48	0.03
ROW Areawide	145843 823f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032769.55	204287.55	Queens	TI-010	Flushing Creek	10	4	40	0.07
ROW Areawide	145844 823g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032788.14	204294.71	Queens	TI-010	Flushing Creek	10	4	40	0.07
ROW Areawide	145845 824a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032381.82	204167.92	Queens	TI-010	Flushing Creek	11	4	44	0.04
ROW Areawide	145848 824d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032763.29	204317.84	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	145849 824e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032800.6	204332.64	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	145850 828a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1032920.37	204332.36	Queens	TI-010	Flushing Creek	14	4	56	0.05
ROW Areawide	145858 832a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032821.39	204518.27	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	145859 832b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032822.1	204501.31	Queens	TI-010	Flushing Creek	12	4	48	0.05
ROW Areawide	145860 832c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032823.63	204475.13	Queens	TI-010	Flushing Creek	13	4	52	0.07
ROW Areawide	145864 836b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032161.36	204353.75	Queens	TI-010	Flushing Creek	10	4	40	0.09
ROW Areawide	145867 836e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1032270.61	204413.54	Queens	TI-010	Flushing Creek	10	4	40	0.06
ROW Areawide	145868 838a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1032597.54	204548.02	Queens	TI-010	Flushing Creek	10	4.5	45	0.05
ROW Areawide	145871 839b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033034.22	204649.15	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	145873 840a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032928.97	204664.69	Queens	TI-010	Flushing Creek	20	4.5	90	0.07
ROW Areawide	145874 840b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033013.49	204674.27	Queens	TI-010	Flushing Creek	10	4.5	45	0.04
ROW Areawide	145876 842a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031792.54	204126.26	Queens	TI-010	Flushing Creek	15	5	100	0.07

ROW Areawide	145878 843a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031543.38	204599.51	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	145879 843b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031555.83	204570.7	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	145880 843c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031561.72	204556.35	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	145881 845a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031968.45	204275.54	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	145884 846a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031989.1	204301.1	Queens	TI-010	Flushing Creek	11	4	44	0.08
ROW Areawide	145885 846b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031980.44	204317.1	Queens	TI-010	Flushing Creek	13	4	52	0.09
ROW Areawide	145895 853a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032824.87	205054.39	Queens	TI-010	Flushing Creek	20	4	80	0.47
ROW Areawide	145896 853b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032827.28	205039.6	Queens	TI-010	Flushing Creek	10	4	40	0.26
ROW Areawide	145899 859a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1032365.4	204708.56	Queens	TI-010	Flushing Creek	12	4	48	0.03
ROW Areawide	145904 864a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033196.92	205025.6	Queens	TI-010	Flushing Creek	13	5	65	0.05
ROW Areawide	145905 864b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033173.48	205016.45	Queens	TI-010	Flushing Creek	20	5	100	0.08
ROW Areawide	145907 864d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033115.99	204993.74	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	145918 875a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031044.34	204557.25	Queens	TI-010	Flushing Creek	13	4	52	0.19
ROW Areawide	145920 878a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1030842.8	204685.01	Queens	TI-010	Flushing Creek	10	4	40	0.08
ROW Areawide	145921 878b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1030806.77	204739.53	Queens	TI-010	Flushing Creek	13	4	52	0.34
ROW Areawide	145924 882c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1030640.46	205013.43	Queens	TI-010	Flushing Creek	20	4	80	0.53
ROW Areawide	145925 882d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1030651.15	204990.83	Queens	TI-010	Flushing Creek	20	4	80	0.5
ROW Areawide	145926 885a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1031471.45	204736.34	Queens	TI-010	Flushing Creek	10	4	40	0.1
ROW Areawide	145933 887a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1031143.18	205096.71	Queens	TI-010	Flushing Creek	16	4	64	0.05
ROW Areawide	145940 889-1c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1030980.84	205168.6	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	145941 889-1d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031011.48	205145.33	Queens	TI-010	Flushing Creek	10	4.5	45	0.04
ROW Areawide	145942 890a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1030565.3	205294.96	Queens	TI-010	Flushing Creek	20	4	80	0.28
ROW Areawide	145945 891a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031988	204966.93	Queens	TI-010	Flushing Creek	20	4.5	90	0.11
ROW Areawide	145948 891d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031907.49	205171.31	Queens	TI-010	Flushing Creek	10	4.5	45	0.07
ROW Areawide	145957 893c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031722.15	205642.57	Queens	TI-010	Flushing Creek	20	4	80	0.08
ROW Areawide	145959 895a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031141.89	205183.24	Queens	TI-010	Flushing Creek	10	4	40	0.06
ROW Areawide	145966 897a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1032584.51	205199.81	Queens	TI-010	Flushing Creek	13	4	52	0.03
ROW Areawide	145967 897b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032572.06	205230.91	Queens	TI-010	Flushing Creek	16	4	64	0.05
ROW Areawide	145968 897c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032550.9	205285.19	Queens	TI-010	Flushing Creek	16	4	64	0.08
ROW Areawide	145969 899a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032491.72	205436.41	Queens	TI-010	Flushing Creek	13	4	52	0.14
ROW Areawide	145970 899b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032476.07	205476.33	Queens	TI-010	Flushing Creek	19	4	76	0.37
ROW Areawide	145971 899c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032463.7	205507.87	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	145972 901a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032366.74	205754.27	Queens	TI-010	Flushing Creek	13	4	52	0.25
ROW Areawide	145973 901b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032373.3	205737.47	Queens	TI-010	Flushing Creek	13	4	52	0.25
ROW Areawide	145974 901c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032383.57	205710.95	Queens	TI-010	Flushing Creek	13	4	52	0.23
ROW Areawide	145976 901e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032403.58	205660.88	Queens	TI-010	Flushing Creek	13	4	52	0.12
ROW Areawide	145977 901f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032410.11	205644.1	Queens	TI-010	Flushing Creek	13	4	52	0.12
ROW Areawide	145979 903a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032486.1	205954.6	Queens	TI-010	Flushing Creek	13	4	52	0.08
ROW Areawide	145980 903b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032474.15	205985.05	Queens	TI-010	Flushing Creek	13	4	52	0.1
ROW Areawide	145988 916a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032968.25	205725.25	Queens	TI-010	Flushing Creek	13	4	52	0.09
ROW Areawide	145990 916c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032987.03	205677.66	Queens	TI-010	Flushing Creek	13	4	52	0.09
ROW Areawide	146013 936b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034828.79	202633.98	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.36
ROW Areawide	146020 941b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034963.97	202647.05	Queens	TI-010	Flushing Creek	20	5	100	0.07
ROW Areawide	146022 943b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034863.69	202656.26	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.22
ROW Areawide	146023 943c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034869.25	202642.37	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.22
ROW Areawide	146035 949b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034871.22	202890.22	Queens	TI-010	Flushing Creek	10	4.5	45	0.13
ROW Areawide	146040 950b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034733.63	202986.76	Queens	TI-010	Flushing Creek	20	4.5	90	0.09
ROW Areawide	146046 951f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034830.51	203120.38	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.25
ROW Areawide	146082 961b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035969.69	203848.08	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.06
ROW Areawide	146087 962b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036697.23	203829.89	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.32
ROW Areawide	146088 962c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036697.17	203807.24	Queens	TI-010	Flushing Creek	12	4.5	54	0.34
ROW Areawide	146106 970a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWSGS	1034591.18	203238.68	Queens	TI-010	Flushing Creek	37	6	222	0.85
ROW Areawide	146109 971c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034991.96	203217.01	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	146110 971d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035008.72	203223.62	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	146150 993a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035818.59	203888.6	Queens	TI-010	Flushing Creek	12	4.5	54	0.34
ROW Areawide	146168 1001c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Combination of Concrete and Grass Top	1034391.79	203260.22	Queens	TI-010	Flushing Creek	15	5	75	0.28
ROW Areawide	146170 1001e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Combination of Concrete and Grass Top	1034329.59	203235.7	Queens	TI-010	Flushing Creek	15	5	75	0.44
ROW Areawide	146177 1003aa	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034420.46	203507.52	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.05
ROW Areawide	146178 1003ab	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034386.3	203494.21	Queens	TI-010	Flushing Creek	16	4.5	72	0.06
ROW Areawide	146179 1003b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034089.5	203377.42	Queens	TI-010	Flushing Creek	13	4	52	0.14
ROW Areawide	146188 1007c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034967.25	203721.95	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	146189 1007d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034903.03	203696.92	Queens	TI-010	Flushing Creek	13	4	52	0.17
ROW Areawide	146190 1007e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034770.64	203645.07	Queens	TI-010	Flushing Creek	13	4	52	0.06
ROW Areawide	146196 1010a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034401.94	203554.85	Queens	TI-010	Flushing Creek	16	4.5	72	0.23
ROW Areawide	146199 1010d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034299.03	203514.3	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.05
ROW Areawide	146200 1010e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034266.97	203501.68	Queens	TI-010	Flushing Creek	18	4.5	81	0.18
ROW Areawide	146202 1010g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034020.56	203404.7	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	146203 1010h	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034003.78	203398.09	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	146205 1012a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034404.47	203713.79	Queens	TI-010	Flushing Creek	12	4.5	54	0.3
ROW Areawide	146207 1014a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034480.2	203632.85	Queens	TI-010	Flushing Creek	13	4	52	0.23
ROW Areawide	146208 1014b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034473.53	203649.55	Queens	TI-010	Flushing Creek	13	4	52	0.23
ROW Areawide	146210 1015b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034901.06	203986.55	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	146211 1015c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034883.41	203979.62	Queens	TI-010	Flushing Creek	14	4	56	0.04
ROW Areawide	146212 1015d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034826.96	203957.47	Queens	TI-010	Flushing Creek	13	4	52	0.07
ROW Areawide	146213 1015e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034803.66	203948.37	Queens	TI-010	Flushing Creek	20	4	80	0.11
ROW Areawide	146214 1015f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034826.95	203918.45	Queens	TI-010	Flushing Creek	13	4	52	0.11
ROW Areawide	146217 1015i	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034646.14	203886.94	Queens	TI-010	Flushing Creek	20	4	80	0.24
ROW Areawide	146219 1015k	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034568.06	203855.77	Queens	TI-010	Flushing Creek	12	4	48	0.27
ROW Areawide	146260 1033c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035994.05	204426.44	Queens	TI-010	Flushing Creek	20	5	100	0.12
ROW Areawide	146262 1033e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035964.93	204445.2	Queens	TI-010	Flushing Creek	10	5	50	0.06
ROW Areawide	146274 1040a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034286.13	203777.83	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	146275 1041a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034863.49	204005.03	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.11
ROW Areawide	146277 1041c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034812.82	203984.84	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.11

ROW Areawide	146293 1047a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034200.98	204230.51	Queens	TI-010	Flushing Creek	12	4.5	54	0.08
ROW Areawide	146294 1047b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034207.59	204213.8	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.08
ROW Areawide	146302 1049a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034239.79	204242.8	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.32
ROW Areawide	146303 1049b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034247.22	204224.28	Queens	TI-010	Flushing Creek	10	4.5	45	0.17
ROW Areawide	146307 1052b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034724.77	204473.77	Queens	TI-010	Flushing Creek	14	4.5	63	0.05
ROW Areawide	146308 1052c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034765.24	204483.01	Queens	TI-010	Flushing Creek	20	4.5	90	0.09
ROW Areawide	146316 1056a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033627.84	204242.3	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	146317 1056b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033550.61	204438.37	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	146324 1058d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1033771.22	204281.36	Queens	TI-010	Flushing Creek	10	4.5	45	0.17
ROW Areawide	146325 1058e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1033776.17	204232.49	Queens	TI-010	Flushing Creek	20	4.5	90	0.06
ROW Areawide	146328 1059b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034018.78	204231.46	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.1
ROW Areawide	146329 1059c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033977.9	204215.07	Queens	TI-010	Flushing Creek	10	4.5	45	0.06
ROW Areawide	146332 1060c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1033951.83	204451.96	Queens	TI-010	Flushing Creek	18	4.5	81	0.1
ROW Areawide	146333 1060d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1033928.61	204442.54	Queens	TI-010	Flushing Creek	20	4.5	90	0.1
ROW Areawide	146336 1060g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033806.17	204340.29	Queens	TI-010	Flushing Creek	10	4	40	0.24
ROW Areawide	146337 1060h	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033815.4	204248.78	Queens	TI-010	Flushing Creek	15	4	60	0.1
ROW Areawide	146348 1064h	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034565.29	204692.81	Queens	TI-010	Flushing Creek	12	4.5	54	0.06
ROW Areawide	146349 1064i	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034595.23	204699.96	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.08
ROW Areawide	146351 1065a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1034768.12	204614.33	Queens	TI-010	Flushing Creek	11	4	44	0.02
ROW Areawide	146355 1066b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034519.47	204428.65	Queens	TI-010	Flushing Creek	10	4.5	45	0.04
ROW Areawide	146356 1066c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034603.13	204461.47	Queens	TI-010	Flushing Creek	20	4.5	90	0.06
ROW Areawide	146357 1066d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034626.37	204470.78	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.06
ROW Areawide	146362 1069b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1033945.82	204482.01	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.03
ROW Areawide	146380 1074e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034224.34	204838.4	Queens	TI-010	Flushing Creek	12	4.5	54	0.08
ROW Areawide	146381 1074f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034243.03	204845.59	Queens	TI-010	Flushing Creek	10	4.5	45	0.07
ROW Areawide	146382 1074g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034306.47	204870.57	Queens	TI-010	Flushing Creek	10	4.5	45	0.14
ROW Areawide	146385 1075a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034685.94	204820.36	Queens	TI-010	Flushing Creek	10	5	50	0.03
ROW Areawide	146386 1075b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034664.69	204873.45	Queens	TI-010	Flushing Creek	16	6	96	0.52
ROW Areawide	146387 1075c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034647.96	204915.76	Queens	TI-010	Flushing Creek	12	5	60	0.1
ROW Areawide	146408 1081a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1035160.56	205078.89	Queens	TI-010	Flushing Creek	11	4	44	0.09
ROW Areawide	146410 1082a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035450.79	205079.3	Queens	TI-010	Flushing Creek	13	5	65	0.34
ROW Areawide	146420 1089a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035587.66	205390.71	Queens	TI-010	Flushing Creek	18	5	90	0.07
ROW Areawide	146421 1089b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035607.28	205386.08	Queens	TI-010	Flushing Creek	15	5	75	0.05
ROW Areawide	146423 1089d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035662.37	205393.86	Queens	TI-010	Flushing Creek	10	5	50	0.04
ROW Areawide	146428 1090d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035997.93	205340.94	Queens	TI-010	Flushing Creek	10	4	40	0.1
ROW Areawide	146430 1091b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036249.29	205357.01	Queens	TI-010	Flushing Creek	10	4	40	0.17
ROW Areawide	146432 1092a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036588.15	205376.52	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	146434 1092c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036508.41	205373.18	Queens	TI-010	Flushing Creek	10	4	40	0.08
ROW Areawide	146435 1092d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036466.13	205370.61	Queens	TI-010	Flushing Creek	10	4	40	0.08
ROW Areawide	146436 1093a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036612.45	205079.39	Queens	TI-010	Flushing Creek	10	4	40	0.22
ROW Areawide	146437 1093b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036618.11	205198.08	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	146438 1093c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036621.86	205274.64	Queens	TI-010	Flushing Creek	10	4	40	0.07
ROW Areawide	146439 1093d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036622.58	205289.58	Queens	TI-010	Flushing Creek	10	4	40	0.07
ROW Areawide	146440 1093e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036624.35	205326.47	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	146441 1095a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036567.06	204565.25	Queens	TI-010	Flushing Creek	20	4.5	90	0.06
ROW Areawide	146442 1095b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036565.21	204590.16	Queens	TI-010	Flushing Creek	20	4.5	90	0.06
ROW Areawide	146446 1098a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036275.61	204578.12	Queens	TI-010	Flushing Creek	10	4.5	45	0.1
ROW Areawide	146447 1100a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036105.42	204621.19	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	146450 1101a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036491.87	204466.92	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	146455 1107a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033678.96	204656.61	Queens	TI-010	Flushing Creek	20	4.5	90	0.09
ROW Areawide	146471 1111j	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034329.76	204912.51	Queens	TI-010	Flushing Creek	14	4.5	63	0.06
ROW Areawide	146472 1111k	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034353.02	204921.71	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	146473 1111l	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034375.46	204930.66	Queens	TI-010	Flushing Creek	12	4.5	54	0.05
ROW Areawide	146481 1113a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034600.29	205034.57	Queens	TI-010	Flushing Creek	13	4	52	0.09
ROW Areawide	146482 1113b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034589.05	205062.74	Queens	TI-010	Flushing Creek	13	4	52	0.06
ROW Areawide	146483 1113c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034582.39	205079.49	Queens	TI-010	Flushing Creek	13	4	52	0.06
ROW Areawide	146484 1113d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034563.69	205126.21	Queens	TI-010	Flushing Creek	20	4	80	0.05
ROW Areawide	146488 1122a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034941.5	205069.41	Queens	TI-010	Flushing Creek	12	4	48	0.04
ROW Areawide	146489 1123a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034549.03	205300.95	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	146490 1124a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034573.56	205813.35	Queens	TI-010	Flushing Creek	12	6	72	0.05
ROW Areawide	146497 1142c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033675.98	204934.81	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	146498 1142d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033605.57	204907.28	Queens	TI-010	Flushing Creek	14	4	56	0.05
ROW Areawide	146500 1142f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033485.71	204860.08	Queens	TI-010	Flushing Creek	17	4	68	0.15
ROW Areawide	146507 1147b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033638.47	205445.86	Queens	TI-010	Flushing Creek	14	4	56	0.29
ROW Areawide	146509 1147d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033357.74	205335.27	Queens	TI-010	Flushing Creek	15	4	60	0.1
ROW Areawide	146510 1148a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033743.61	205406.47	Queens	TI-010	Flushing Creek	13	4	52	0.07
ROW Areawide	146530 1158a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034285.57	205832.27	Queens	TI-010	Flushing Creek	14	4	56	0.13
ROW Areawide	146552 1171a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033023.09	206042.21	Queens	TI-010	Flushing Creek	13	4	52	0.06
ROW Areawide	146556 1172c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1033319.22	205912.07	Queens	TI-010	Flushing Creek	14	4	56	0.04
ROW Areawide	146563 1173d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033525.51	206046.05	Queens	TI-010	Flushing Creek	12	4	48	0.03
ROW Areawide	146564 1173-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033947.64	205939.31	Queens	TI-010	Flushing Creek	19	4	76	0.06
ROW Areawide	146565 1173-1b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033941.26	205956.1	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	146572 1174-1b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033893.52	206068.89	Queens	TI-010	Flushing Creek	10	6	60	0.04
ROW Areawide	146578 1175-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033749.52	206364.56	Queens	TI-010	Flushing Creek	15	4	60	0.5
ROW Areawide	146581 1175-1d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033510.73	206395.95	Queens	TI-010	Flushing Creek	20	4	80	0.05
ROW Areawide	146583 1176a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1033755.13	206595.31	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.09
ROW Areawide	146584 1176b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1033721.18	206599.74	Queens	TI-010	Flushing Creek	10	4.5	45	0.06
ROW Areawide	146585 1176-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033512.99	206657.4	Queens	TI-010	Flushing Creek	14	4	56	0.04
ROW Areawide	146596 1181a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032988.71	206061.61	Queens	TI-010	Flushing Creek	16	4	64	0.15
ROW Areawide	146602 1181g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033416.37	206145.72	Queens	TI-010	Flushing Creek	20	4	80	0.04
ROW Areawide	146604 1181i	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033445.87	206188.45	Queens	TI-010	Flushing Creek	17	4	68	0.08
ROW Areawide	146605 1181-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032874.27	206262.86	Queens	TI-010	Flushing Creek	10	4	40	0.08
ROW Areawide	146620 1182-2a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1032876.25	206296.51	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04

ROW Areawide	146631 1184a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1033447.47	206697.5	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	146639 1185e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1038225.36	205837.55	Queens	TI-010	Flushing Creek	11	5	55	0.14
ROW Areawide	146641 1186b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1038238.65	206110.03	Queens	TI-010	Flushing Creek	10	4.5	45	0.29
ROW Areawide	146646 1189a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1038275.49	206878.78	Queens	TI-010	Flushing Creek	10	4.5	45	0.07
ROW Areawide	146647 1190a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1038289.53	207174.73	Queens	TI-010	Flushing Creek	20	4	80	0.21
ROW Areawide	146648 1190b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1038289.89	207179.73	Queens	TI-010	Flushing Creek	10	4	40	0.28
ROW Areawide	146649 1190c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1038291.59	207237.34	Queens	TI-010	Flushing Creek	20	4	80	0.21
ROW Areawide	146650 1190d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1038292.94	207242.35	Queens	TI-010	Flushing Creek	10	4	40	0.11
ROW Areawide	146651 1190e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1038301.61	207422.04	Queens	TI-010	Flushing Creek	20	5	100	0.46
ROW Areawide	146671 1198a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037136.77	205450.58	Queens	TI-010	Flushing Creek	14	5	70	0.23
ROW Areawide	146673 1198c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036868.4	205439.52	Queens	TI-010	Flushing Creek	17	4	68	0.24
ROW Areawide	146674 1198d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036850.43	205438.77	Queens	TI-010	Flushing Creek	13	4	52	0.19
ROW Areawide	146676 1199a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036502.37	205423.94	Queens	TI-010	Flushing Creek	20	5	100	0.18
ROW Areawide	146678 1199c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036405.7	205417.99	Queens	TI-010	Flushing Creek	13	5	65	0.05
ROW Areawide	146680 1200b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036303.91	205411.63	Queens	TI-010	Flushing Creek	20	5	100	0.3
ROW Areawide	146681 1200c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036323.59	205412.85	Queens	TI-010	Flushing Creek	15	5	75	0.23
ROW Areawide	146685 1201c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036053.2	205395.67	Queens	TI-010	Flushing Creek	12	5	60	0.04
ROW Areawide	146687 1203a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036701.86	205478.5	Queens	TI-010	Flushing Creek	14	5	70	0.36
ROW Areawide	146688 1203b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036702.41	205493.49	Queens	TI-010	Flushing Creek	10	5	50	0.31
ROW Areawide	146690 1203d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036716.07	205826.96	Queens	TI-010	Flushing Creek	14	5	70	0.42
ROW Areawide	146692 1203f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036719.75	205921.55	Queens	TI-010	Flushing Creek	18	5	90	0.07
ROW Areawide	146693 1203g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036720.81	205946.57	Queens	TI-010	Flushing Creek	20	5	100	0.08
ROW Areawide	146694 1203h	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036722.22	205987	Queens	TI-010	Flushing Creek	11	5	55	0.07
ROW Areawide	146695 1203i	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036724.22	206030.25	Queens	TI-010	Flushing Creek	17	5	85	0.11
ROW Areawide	146696 1203j	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036724.84	206045.23	Queens	TI-010	Flushing Creek	10	5	50	0.07
ROW Areawide	146700 1205aa	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035570.32	205828.18	Queens	TI-010	Flushing Creek	18	5	90	0.12
ROW Areawide	146706 1208a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037790.47	205900	Queens	TI-010	Flushing Creek	10	5	50	0.14
ROW Areawide	146707 1208b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037757.84	205912.81	Queens	TI-010	Flushing Creek	10	5	50	0.14
ROW Areawide	146724 1212c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036880.39	206091	Queens	TI-010	Flushing Creek	13	5	65	0.39
ROW Areawide	146725 1213a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036931.35	206156.42	Queens	TI-010	Flushing Creek	12	5	60	0.08
ROW Areawide	146726 1213b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036799.57	206170.1	Queens	TI-010	Flushing Creek	13	5	65	0.07
ROW Areawide	146728 1215a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036244.75	206117.3	Queens	TI-010	Flushing Creek	14	5	70	0.1
ROW Areawide	146730 1216a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035779.37	205990.94	Queens	TI-010	Flushing Creek	13	5	65	0.39
ROW Areawide	146734 1217a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035652.04	206064.34	Queens	TI-010	Flushing Creek	11	5	55	0.29
ROW Areawide	146735 1217b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035821.25	206063.25	Queens	TI-010	Flushing Creek	20	5	100	0.28
ROW Areawide	146753 1223a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037820.29	207195.92	Queens	TI-010	Flushing Creek	10	5.5	55	0.1
ROW Areawide	146754 1223b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037816.05	207271.23	Queens	TI-010	Flushing Creek	15	5.5	82.5	0.19
ROW Areawide	146763 1227b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037244.94	206849.25	Queens	TI-010	Flushing Creek	15	5	75	0.35
ROW Areawide	146764 1227c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037237.28	206861.84	Queens	TI-010	Flushing Creek	15	5	75	0.32
ROW Areawide	146766 1227e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037210.51	206914.38	Queens	TI-010	Flushing Creek	15	5	75	0.31
ROW Areawide	146768 1229a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037221.66	207079.74	Queens	TI-010	Flushing Creek	10	5	50	0.1
ROW Areawide	146770 1229c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037225.98	207124.28	Queens	TI-010	Flushing Creek	10	5	50	0.1
ROW Areawide	146773 1229f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037263.15	207359.98	Queens	TI-010	Flushing Creek	10	5	50	0.07
ROW Areawide	146775 1230a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037183.55	207013.6	Queens	TI-010	Flushing Creek	10	5	50	0.07
ROW Areawide	146776 1230b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037187.9	207145.69	Queens	TI-010	Flushing Creek	13	5	65	0.3
ROW Areawide	146777 1230c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037196.96	207202.76	Queens	TI-010	Flushing Creek	10	5	50	0.11
ROW Areawide	146779 1230e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037226.59	207395.53	Queens	TI-010	Flushing Creek	15	5	75	0.24
ROW Areawide	146789 1236a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036748.37	206574.19	Queens	TI-010	Flushing Creek	10	5	50	0.05
ROW Areawide	146799 1240c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036780.84	207279.78	Queens	TI-010	Flushing Creek	10	5	50	0.13
ROW Areawide	146822 1254a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1037571.7	207745.11	Queens	TI-010	Flushing Creek	13	5	65	0.39
ROW Areawide	146834 1276c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035731.55	207874.13	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	146838 1280a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037853.98	208188.16	Queens	TI-010	Flushing Creek	12	4	48	0.32
ROW Areawide	146850 1293a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035998.79	207923.53	Queens	TI-010	Flushing Creek	10	4.5	40	0.03
ROW Areawide	146853 1294c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035926.28	208145.27	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.07
ROW Areawide	146854 1294d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035954.24	208143.81	Queens	TI-010	Flushing Creek	10	4.5	45	0.07
ROW Areawide	146860 1296e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035946.76	208175.14	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	146863 1299a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1038151.33	208244.74	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.36
ROW Areawide	146864 1301a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1038007.57	208251.45	Queens	TI-010	Flushing Creek	12	5	60	0.2
ROW Areawide	146870 1314a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036409.29	208328.4	Queens	TI-010	Flushing Creek	13	4	52	0.34
ROW Areawide	146881 1379a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1036590.27	208550.63	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.05
ROW Areawide	146884 1381b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1036480.87	208556.13	Queens	TI-010	Flushing Creek	13	4	52	0.1
ROW Areawide	146892 1390-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1038135.96	208648.35	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	146896 1391-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1038100.5	208551.79	Queens	TI-010	Flushing Creek	10	5	50	0.29
ROW Areawide	146898 1391-1c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1038106.18	208670.8	Queens	TI-010	Flushing Creek	13	4	52	0.17
ROW Areawide	146900 1392a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037895.08	209050.93	Queens	TI-010	Flushing Creek	12	4.5	54	0.04
ROW Areawide	146904 1393d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1037864.31	209055.74	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	146905 1393e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1037863.2	209029.85	Queens	TI-010	Flushing Creek	12	4	48	0.04
ROW Areawide	146906 1393f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1037861.94	208999.66	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	146907 1393g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037841.2	208575.51	Queens	TI-010	Flushing Creek	13	4	52	0.06
ROW Areawide	146909 1394b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1037620.42	208750.34	Queens	TI-010	Flushing Creek	12	4.5	54	0.04
ROW Areawide	146913 1395d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1037582.19	208578.2	Queens	TI-010	Flushing Creek	20	5	100	0.14
ROW Areawide	146914 1396a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1037375.57	209074.91	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.18
ROW Areawide	146916 1397a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1037344.17	209057.04	Queens	TI-010	Flushing Creek	20	4	80	0.09
ROW Areawide	146917 1397b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1037343.03	209032.06	Queens	TI-010	Flushing Creek	20	4	80	0.09
ROW Areawide	146924 1399b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036919.47	209134.95	Queens	TI-010	Flushing Creek	20	4	80	0.49
ROW Areawide	146936 1401d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036807.15	209082.01	Queens	TI-010	Flushing Creek	13	5.5	71.5	0.13
ROW Areawide	146937 1401e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036806.42	209063.99	Queens	TI-010	Flushing Creek	13	5.5	71.5	0.13
ROW Areawide	146938 1401f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1036784.91	208622.77	Queens	TI-010	Flushing Creek	13	5	65	0.07
ROW Areawide	146939 1401g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1036782.05	208592.9	Queens	TI-010	Flushing Creek	13	5	65	0.07
ROW Areawide	146940 1402a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036576.09	209103.89	Queens	TI-010	Flushing Creek	18	4.5	81	0.19
ROW Areawide	146941 1402b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036551.96	208594.9	Queens	TI-010	Flushing Creek	13	4	52	0.35
ROW Areawide	146945 1405a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036285.88	209125.54	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.13
ROW Areawide	146946 1405b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036285.05	209107.57	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.13

ROW Areawide	146948 1406b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1036033.06	208634.19	Queens	TI-010	Flushing Creek	11	4	44	0.17
ROW Areawide	146950 1407a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1036025.56	209120.61	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.06
ROW Areawide	146951 1407b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1036024.76	209102.67	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.06
ROW Areawide	146959 1409c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1035754.79	208912.2	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	146974 1415c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1038047.23	209111.27	Queens	TI-010	Flushing Creek	10	4	40	0.17
ROW Areawide	146984 1418a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1037219.05	209676.95	Queens	TI-010	Flushing Creek	20	4.5	90	0.25
ROW Areawide	146985 1418b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1037242.88	209672.2	Queens	TI-010	Flushing Creek	10	4.5	45	0.13
ROW Areawide	146995 1422e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1037044.08	209159.42	Queens	TI-010	Flushing Creek	20	4.5	90	0.06
ROW Areawide	147007 1433a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1038150.21	209598.63	Queens	TI-010	Flushing Creek	13	4	52	0.22
ROW Areawide	147008 1433b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1038148.86	209569.9	Queens	TI-010	Flushing Creek	13	4	52	0.17
ROW Areawide	147015 1436a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1037141.93	209630.58	Queens	TI-010	Flushing Creek	10	4.5	45	0.04
ROW Areawide	147017 1437b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036827.62	209558.86	Queens	TI-010	Flushing Creek	10	4.5	45	0.07
ROW Areawide	147018 1437c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036826.18	209529.59	Queens	TI-010	Flushing Creek	10	4	40	0.27
ROW Areawide	147023 1440e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036327.93	209349.82	Queens	TI-010	Flushing Creek	10	4	40	0.27
ROW Areawide	147037 1469a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1036406.6	209842.47	Queens	TI-010	Flushing Creek	13	4	52	0.24
ROW Areawide	147056 1484a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034118.52	206852.87	Queens	TI-010	Flushing Creek	20	4.5	90	0.27
ROW Areawide	147057 1484b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034098.76	206855.98	Queens	TI-010	Flushing Creek	10	4.5	45	0.17
ROW Areawide	147063 1485a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034316.56	206826.11	Queens	TI-010	Flushing Creek	20	4.5	90	0.54
ROW Areawide	147064 1485b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034346.32	206822.25	Queens	TI-010	Flushing Creek	20	4.5	90	0.54
ROW Areawide	147065 1485c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034374.11	206818.62	Queens	TI-010	Flushing Creek	18	4.5	81	0.26
ROW Areawide	147081 1487d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035009.33	206736.88	Queens	TI-010	Flushing Creek	20	4.5	90	0.17
ROW Areawide	147082 1487e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035039.13	206732.94	Queens	TI-010	Flushing Creek	20	4.5	90	0.17
ROW Areawide	147084 1487g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035073.77	206728.44	Queens	TI-010	Flushing Creek	20	4.5	90	0.28
ROW Areawide	147085 1487h	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035097.58	206725.33	Queens	TI-010	Flushing Creek	14	4.5	63	0.36
ROW Areawide	147087 1487j	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035186.92	206713.87	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.28
ROW Areawide	147088 1488a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035291.3	206702.42	Queens	TI-010	Flushing Creek	10	4	40	0.06
ROW Areawide	147090 1488c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035427.87	206696.87	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.07
ROW Areawide	147091 1488d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035463.19	206695.41	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.15
ROW Areawide	147092 1488e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035489.2	206694.49	Queens	TI-010	Flushing Creek	16	4.5	72	0.16
ROW Areawide	147096 1490c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1033690.98	207189.78	Queens	TI-010	Flushing Creek	10	5	50	0.1
ROW Areawide	147125 1496b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032740.25	208468.48	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.06
ROW Areawide	147126 1496c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032733.69	208377.94	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	147131 1501-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034969.8	208397.95	Queens	TI-010	Flushing Creek	15	5	75	0.08
ROW Areawide	147147 1512b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034847.81	208358.96	Queens	TI-010	Flushing Creek	10	5	50	0.11
ROW Areawide	147148 1512c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034812.37	208355.37	Queens	TI-010	Flushing Creek	10	5	50	0.11
ROW Areawide	147149 1512d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034758.82	208365.07	Queens	TI-010	Flushing Creek	20	5	100	0.08
ROW Areawide	147151 1512f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034689.77	208377.28	Queens	TI-010	Flushing Creek	15	5	75	0.09
ROW Areawide	147152 1512g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034653.04	208383.91	Queens	TI-010	Flushing Creek	15	5	75	0.09
ROW Areawide	147154 1513b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034717.54	208542.72	Queens	TI-010	Flushing Creek	10	4	40	0.17
ROW Areawide	147155 1513c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034758.01	208525.08	Queens	TI-010	Flushing Creek	19	4	76	0.29
ROW Areawide	147156 1513d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034780.24	208514.89	Queens	TI-010	Flushing Creek	20	4	80	0.3
ROW Areawide	147159 1513g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034854.44	208482.39	Queens	TI-010	Flushing Creek	15	4	60	0.06
ROW Areawide	147160 1513h	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034869.1	208475.97	Queens	TI-010	Flushing Creek	11	4	44	0.04
ROW Areawide	147161 1513i	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034940.76	208406.11	Queens	TI-010	Flushing Creek	15	5	75	0.08
ROW Areawide	147162 1513-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034872.38	208386.18	Queens	TI-010	Flushing Creek	17	4.5	76.5	0.15
ROW Areawide	147163 1513-1b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034850.56	208389.98	Queens	TI-010	Flushing Creek	17	4.5	76.5	0.15
ROW Areawide	147164 1513-1c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034821.04	208395.45	Queens	TI-010	Flushing Creek	20	4.5	90	0.18
ROW Areawide	147168 1513-1g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034655.75	208425.41	Queens	TI-010	Flushing Creek	20	5	100	0.47
ROW Areawide	147170 1514a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034432.2	208423.93	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.14
ROW Areawide	147171 1514b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034407.36	208427.97	Queens	TI-010	Flushing Creek	20	4.5	90	0.18
ROW Areawide	147174 1515-2a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034520.71	208449.84	Queens	TI-010	Flushing Creek	10	4.5	45	0.23
ROW Areawide	147175 1515-2b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034492.35	208454.82	Queens	TI-010	Flushing Creek	17	4.5	76.5	0.31
ROW Areawide	147176 1515-2c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034427.15	208466.31	Queens	TI-010	Flushing Creek	19	4.5	85.5	0.34
ROW Areawide	147185 1517a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1034089.04	208819.53	Queens	TI-010	Flushing Creek	13	4	52	0.06
ROW Areawide	147188 1519-1b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1033828.9	208600.69	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.08
ROW Areawide	147212 1530b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1033431.42	208834.87	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.05
ROW Areawide	147213 1530c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033398.11	208758.38	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.08
ROW Areawide	147228 1537-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034803.24	208538.51	Queens	TI-010	Flushing Creek	20	6	120	0.11
ROW Areawide	147233 1539a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034280.7	208768.58	Queens	TI-010	Flushing Creek	14	4	56	0.19
ROW Areawide	147234 1539b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034297.1	208761.3	Queens	TI-010	Flushing Creek	13	4	52	0.18
ROW Areawide	147239 1539g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034595.02	208630.28	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.16
ROW Areawide	147253 1550b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035135.53	208533.35	Queens	TI-010	Flushing Creek	12	4	48	0.32
ROW Areawide	147254 1550c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035151.1	208526.57	Queens	TI-010	Flushing Creek	12	4	48	0.32
ROW Areawide	147257 1552c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1034939.96	208619.24	Queens	TI-010	Flushing Creek	15	4	60	0.04
ROW Areawide	147264 1652b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034818.94	209001.67	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.09
ROW Areawide	147265 1652c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034811.74	208985.23	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.09
ROW Areawide	147268 1655b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034193.64	209450.22	Queens	TI-010	Flushing Creek	10	4	40	0.08
ROW Areawide	147269 1655c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034179.92	209456.25	Queens	TI-010	Flushing Creek	10	4	40	0.08
ROW Areawide	147271 1656a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033761.42	209585.55	Queens	TI-010	Flushing Creek	20	4	80	0.13
ROW Areawide	147288 1666b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034119.83	209516.57	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	147312 1684a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034400.04	209677.22	Queens	TI-010	Flushing Creek	14	4.5	63	0.04
ROW Areawide	147372 1715a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033545.89	210446.93	Queens	TI-010	Flushing Creek	15	5	75	0.26
ROW Areawide	147381 1721a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033512.32	210601.77	Queens	TI-010	Flushing Creek	20	5	100	0.3
ROW Areawide	147389 1724b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1035139.91	209886.37	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	147394 1724g	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1034814.69	210029.34	Queens	TI-010	Flushing Creek	10	4	80	0.03
ROW Areawide	147408 1729a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034246.37	210279.07	Queens	TI-010	Flushing Creek	18	4	72	0.06
ROW Areawide	147413 1732a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1033987.75	210426.39	Queens	TI-010	Flushing Creek	13	4	52	0.03
ROW Areawide	147416 1734a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033273.19	210740.73	Queens	TI-010	Flushing Creek	19	4.5	85.5	0.23
ROW Areawide	147422 1739b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1035318.17	210060.1	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	147433 1750a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034621.72	210450.42	Queens	TI-010	Flushing Creek	11	5	55	0.1
ROW Areawide	147472 1772a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032735.87	211231.11	Queens	TI-010	Flushing Creek	10	4	40	0.22
ROW Areawide	147473 1772b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032713.46	211238.5	Queens	TI-010	Flushing Creek	10	4	40	0.22
ROW Areawide	147477 1774a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032902.06	211363.63	Queens	TI-010	Flushing Creek	20	5	100	0.57

ROW Areawide	147479	1774c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032898.33	211311.06	Queens	TI-010	Flushing Creek	10	5	50	0.22
ROW Areawide	147483	1775b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032979.46	211726.31	Queens	TI-010	Flushing Creek	20	4.5	90	0.09
ROW Areawide	147484	1775c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032977.99	211705.99	Queens	TI-010	Flushing Creek	10	4.5	45	0.05
ROW Areawide	147526	1795c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1031444.53	208521.61	Queens	TI-010	Flushing Creek	11	4	44	0.06
ROW Areawide	147527	1795d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1031415.97	208519.33	Queens	TI-010	Flushing Creek	13	4	52	0.06
ROW Areawide	147560	1817b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032142.15	209142.66	Queens	TI-010	Flushing Creek	12	4	48	0.04
ROW Areawide	147561	1817c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032099.49	209148	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	147596	1847a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031444.7	209732.92	Queens	TI-010	Flushing Creek	10	4	40	0.27
ROW Areawide	147597	1847b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031489.08	209727.08	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	147598	1847c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031622.78	209710.2	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.39
ROW Areawide	147599	1848a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1031274.68	209725.32	Queens	TI-010	Flushing Creek	16	4.5	72	0.07
ROW Areawide	147600	1848b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1031319.81	209719.73	Queens	TI-010	Flushing Creek	20	4.5	90	0.09
ROW Areawide	147615	1962a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032347.05	209963.51	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	147616	1962b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032329.19	209965.8	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	147619	1964c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032114.98	209995.08	Queens	TI-010	Flushing Creek	15	4	60	0.2
ROW Areawide	147620	1964d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032082.85	209999.68	Queens	TI-010	Flushing Creek	11	4	44	0.15
ROW Areawide	147638	1982b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1029954.31	210272.36	Queens	TI-010	Flushing Creek	15	5	75	0.41
ROW Areawide	147669	2021-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031493.81	210415.59	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	147672	2023a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1030363.61	210410.29	Queens	TI-010	Flushing Creek	10	4	40	0.06
ROW Areawide	147674	2023c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1030363.52	210407.52	Queens	TI-010	Flushing Creek	11	4	44	0.19
ROW Areawide	147714	2048b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032387.09	210626.25	Queens	TI-010	Flushing Creek	15	4	60	0.1
ROW Areawide	147720	2053a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031564.67	210699.43	Queens	TI-010	Flushing Creek	10	5	50	0.04
ROW Areawide	147721	2053aa	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031618.77	210692.71	Queens	TI-010	Flushing Creek	10	5	50	0.04
ROW Areawide	147722	2053b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031683.16	210684.54	Queens	TI-010	Flushing Creek	10	5	50	0.15
ROW Areawide	147723	2055a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1031403.58	210719.75	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	147736	2065b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032094	210697.89	Queens	TI-010	Flushing Creek	10	4.5	45	0.04
ROW Areawide	147737	2066a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032067.86	210742.23	Queens	TI-010	Flushing Creek	13	4	52	0.15
ROW Areawide	147738	2068a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031526.92	210923.48	Queens	TI-010	Flushing Creek	10	4.5	45	0.29
ROW Areawide	147740	2068c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031521.62	210882.79	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	147741	2069a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1031001.97	210979.58	Queens	TI-010	Flushing Creek	10	4.5	45	0.07
ROW Areawide	147742	2069b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1031000.05	210973.69	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.1
ROW Areawide	147749	2076a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032281.32	210889.41	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.19
ROW Areawide	147750	2077a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1031602.42	210954.47	Queens	TI-010	Flushing Creek	10	5	50	0.11
ROW Areawide	147751	2077-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1032045.03	210897.87	Queens	TI-010	Flushing Creek	12	4.5	54	0.22
ROW Areawide	147753	2077-1c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1032011.35	210902.26	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.22
ROW Areawide	147765	2081a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1030492.3	211095.09	Queens	TI-010	Flushing Creek	13	4	52	0.17
ROW Areawide	147769	2081e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1030652.57	211075.25	Queens	TI-010	Flushing Creek	10	4	40	0.28
ROW Areawide	147770	2081f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1030673.43	211072.59	Queens	TI-010	Flushing Creek	11	4	44	0.18
ROW Areawide	147775	2082a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1030498.3	211125.93	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.2
ROW Areawide	147777	2082c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1030947.8	211069	Queens	TI-010	Flushing Creek	13	4	52	0.34
ROW Areawide	147792	2089a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032565.95	210862.79	Queens	TI-010	Flushing Creek	18	5	90	0.08
ROW Areawide	147794	2091a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032483.67	211044.95	Queens	TI-010	Flushing Creek	11	5	55	0.34
ROW Areawide	147795	2091b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032485.69	211030.05	Queens	TI-010	Flushing Creek	10	5	50	0.15
ROW Areawide	147796	2091c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032488.92	211007.28	Queens	TI-010	Flushing Creek	13	5	65	0.39
ROW Areawide	147797	2091d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032496.01	210958.23	Queens	TI-010	Flushing Creek	12	5	60	0.2
ROW Areawide	147798	2091e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032502.15	210915.09	Queens	TI-010	Flushing Creek	13	5	65	0.35
ROW Areawide	147809	2100a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031021.42	211141.71	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.05
ROW Areawide	147810	2100b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1031024.73	211168.1	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.07
ROW Areawide	147811	2100c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031029.99	211208.63	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.05
ROW Areawide	147812	2100d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031032.22	211226.47	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.05
ROW Areawide	147813	2100e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031035.95	211254.43	Queens	TI-010	Flushing Creek	10	4.5	45	0.04
ROW Areawide	147814	2102a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1030480.04	211323.47	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	147817	2105b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032288.95	211128.94	Queens	TI-010	Flushing Creek	10	4	40	0.08
ROW Areawide	147822	2107d	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1031943.96	211172.66	Queens	TI-010	Flushing Creek	12	4	48	0.1
ROW Areawide	147828	2110b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031236.67	211263.01	Queens	TI-010	Flushing Creek	10	4	40	0.07
ROW Areawide	147829	2110c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031276.6	211269.81	Queens	TI-010	Flushing Creek	10	4	40	0.17
ROW Areawide	147831	2111a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1030679.89	211333.74	Queens	TI-010	Flushing Creek	10	4	40	0.1
ROW Areawide	147834	2112a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1030553.26	211381	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.25
ROW Areawide	147837	2113a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1030355.19	211374.77	Queens	TI-010	Flushing Creek	10	4	40	0.07
ROW Areawide	147841	2114c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1030427.87	211396.77	Queens	TI-010	Flushing Creek	12	4	48	0.04
ROW Areawide	147853	2127a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031065.5	211735.12	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	147869	2141b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031142.63	211952.61	Queens	TI-010	Flushing Creek	14	5	70	0.06
ROW Areawide	147872	2142a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031016.94	211942.19	Queens	TI-010	Flushing Creek	13	4	52	0.16
ROW Areawide	147873	2142b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031015.89	211967.12	Queens	TI-010	Flushing Creek	20	4	80	0.24
ROW Areawide	147874	2142c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031014.71	211997.75	Queens	TI-010	Flushing Creek	16	4	64	0.19
ROW Areawide	147875	2144a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1030585.48	211763.8	Queens	TI-010	Flushing Creek	20	4.5	90	0.42
ROW Areawide	147876	2144b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1030656	211779.57	Queens	TI-010	Flushing Creek	17	5	85	0.28
ROW Areawide	147877	2145a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1030759.72	211854.6	Queens	TI-010	Flushing Creek	10	5	50	0.09
ROW Areawide	147878	2145b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1030789	211861.11	Queens	TI-010	Flushing Creek	10	5	50	0.08
ROW Areawide	147879	2145c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1030880.94	211881.69	Queens	TI-010	Flushing Creek	19	5	95	0.06
ROW Areawide	147890	2151-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032296.36	211987.81	Queens	TI-010	Flushing Creek	14	5	70	0.08
ROW Areawide	147899	2154f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1032123.73	212005.03	Queens	TI-010	Flushing Creek	11	4	44	0.04
ROW Areawide	147902	2156a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1031923.28	211966.28	Queens	TI-010	Flushing Creek	12	4	48	0.08
ROW Areawide	147909	2158-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031695.09	211891.05	Queens	TI-010	Flushing Creek	10	4	40	0.19
ROW Areawide	147917	2160-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031417.23	211780.22	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	147921	2162a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031194.81	212154.04	Queens	TI-010	Flushing Creek	13	4	52	0.34
ROW Areawide	147922	2162b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031193.28	212139.09	Queens	TI-010	Flushing Creek	10	4	40	0.22
ROW Areawide	147923	2162c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1031188.72	212097.3	Queens	TI-010	Flushing Creek	10	4	40	0.27
ROW Areawide	147926	2164a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWRG	1032345.27	212428.23	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	147936	2167-1e	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031767.77	212436.9	Queens	TI-010	Flushing Creek	20	5	100	0.07
ROW Areawide	147943	2170a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1031373.33	212230.56	Queens	TI-010	Flushing Creek	20	4	80	0.13
ROW Areawide	147944	2171a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1031391.17	212269.17	Queens	TI-010	Flushing Creek	20	4	80	0.51
ROW Areawide	147945	2172a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1030980.46	211951.33	Queens	TI-010	Flushing Creek	15	4	60	0.11

ROW Areawide	147946	2172b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1030979.47	211976.3	Queens	TI-010	Flushing Creek	20	4	80	0.12
ROW Areawide	147947	2172c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1030978.46	212006.91	Queens	TI-010	Flushing Creek	20	4	80	0.11
ROW Areawide	147952	2172h	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031011.28	212127.33	Queens	TI-010	Flushing Creek	20	4	80	0.19
ROW Areawide	147956	2172l	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031079.05	212196.56	Queens	TI-010	Flushing Creek	15	4	60	0.05
ROW Areawide	147957	2172m	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031092.33	212203.75	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	147958	2172n	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROWB	1031122.47	212216.12	Queens	TI-010	Flushing Creek	19	4	76	0.13
ROW Areawide	147995	A-23b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030743.11	197984.481	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	147997	A-40	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030934.436	197715.395	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	148000	A-4a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030216.461	198433.805	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	148006	A-55a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031798.28	198014.82	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	148023	B-1a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030184.2	197575.398	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	148025	B-26b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029255.625	196356.217	Queens	JAM-003	Jamaica Bay and Tributaries	14	5	70	0.06
ROW Areawide	148027	B-30a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030290.929	196006.904	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.1
ROW Areawide	148028	B-30b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030273.19	196059.96	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.14
ROW Areawide	148062	C-100d	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030421.46	194893.95	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	148064	C-104a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030843.103	195273.179	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	148065	C-106a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031348.664	195016.846	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	148068	C-111a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031563.918	195578.754	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	148069	C-111b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031571.212	195557.078	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	148071	C-117a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032191.885	195340.5092	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.08
ROW Areawide	148077	C-120a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032472.587	195461.46	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4	80	0.09
ROW Areawide	148079	C-123	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032085.6	195817.028	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.09
ROW Areawide	148100	C-30d	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031810.469	196565.572	Queens	JAM-003a	Jamaica Bay and Tributaries	18	5	90	0.24
ROW Areawide	148103	C-31e	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031154.925	196808.7995	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	148104	C-32e	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031109.681	196858.207	Queens	JAM-003	Jamaica Bay and Tributaries	15	4.5	67.5	0.12
ROW Areawide	148105	C-33a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032070.739	196501.83	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	148120	C-64c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030322.793	196004.204	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.24
ROW Areawide	148132	C-71b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030430.399	195688.123	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	148136	C-76a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030686.8	195741.048	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.06
ROW Areawide	148137	C-79a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031008.026	195502.086	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.11
ROW Areawide	148139	C-80c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031004.775	195610.198	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.15
ROW Areawide	148140	C-8-1	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031645.97	196776.359	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	148143	C-81a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031128.523	195497.008	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.1
ROW Areawide	148151	C-87	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032329.228	195897.985	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	148158	C-96b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030655.354	194916.046	Queens	JAM-003	Jamaica Bay and Tributaries	18	5	90	0.18
ROW Areawide	148164	C-9a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031603.722	196750.224	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	148167	D-10f	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032848.858	196238.96	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4	80	0.23
ROW Areawide	148168	D-11a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032933.479	195890.44	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.1
ROW Areawide	148169	D-11b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032930.79	195908.23	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.1
ROW Areawide	148171	D-11e	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032887.6	196190.815	Queens	JAM-003a	Jamaica Bay and Tributaries	13	5	65	0.21
ROW Areawide	148172	D-11f	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032884.886	196208.609	Queens	JAM-003a	Jamaica Bay and Tributaries	13	5	65	0.21
ROW Areawide	148179	D-25a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1033174.051	195834.452	Queens	JAM-003a	Jamaica Bay and Tributaries	10	4.5	45	0.09
ROW Areawide	148180	D-25b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1033155.655	195954.425	Queens	JAM-003a	Jamaica Bay and Tributaries	10	4.5	45	0.1
ROW Areawide	148198	D-47c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1034114.125	195717.643	Queens	JAM-006	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	148207	D-7b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032529.416	196813.942	Queens	JAM-003a	Jamaica Bay and Tributaries	15	4	60	0.19
ROW Areawide	148208	D-88a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032724.341	195537.771	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4	80	0.22
ROW Areawide	148211	D-88d	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032707.586	195648.586	Queens	JAM-003a	Jamaica Bay and Tributaries	10	4	40	0.07
ROW Areawide	148212	D-89b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032886.343	195530.248	Queens	JAM-003a	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	148216	E-23	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1026257.64	193756.904	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.13
ROW Areawide	148217	E-24a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1026131.152	193747.069	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.17
ROW Areawide	148219	E-24c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1026189.806	193766.654	Queens	JAM-003a	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	148220	E-30b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1026578.87	193408.844	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4.5	90	0.15
ROW Areawide	148221	E-32a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1026473.789	193862.068	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4.5	90	0.09
ROW Areawide	148222	E-32b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1026492.74	193868.461	Queens	JAM-003a	Jamaica Bay and Tributaries	15	4.5	67.5	0.07
ROW Areawide	148225	E-36b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1027130.119	194083.464	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4	80	0.06
ROW Areawide	148226	E-36c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1027106.595	194075.0012	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4	80	0.06
ROW Areawide	148248	E-48a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1026924.099	193477.827	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	148249	E-48b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1026947.787	193485.82	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	148252	E-53	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1026997.505	193020.0934	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	148272	E-71a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1026780.224	192640.148	Queens	JAM-003a	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	148273	E-71b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1026766.723	192680.337	Queens	JAM-003a	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	148282	E-79a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1025596.852	194238.09	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	148289	E-81b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1025089.768	194310.369	Queens	JAM-003a	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	148291	E-82a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1025162.597	194259.232	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.15
ROW Areawide	148292	E-82b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1025088.115	194269.841	Queens	JAM-003a	Jamaica Bay and Tributaries	18	5	90	0.07
ROW Areawide	148299	E-95a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1024529.936	194716.145	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.1
ROW Areawide	148300	E-95b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1024514.951	194736.152	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	148304	F-16c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1027506.348	194342.131	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4	80	0.06
ROW Areawide	148305	F-16d	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1027538.427	194366.327	Queens	JAM-003a	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	148315	F-32b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028384.997	193053.181	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	148320	F-48f	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028801.398	193319.51	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.08
ROW Areawide	148321	F-52c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029009.629	193483.556	Queens	JAM-003a	Jamaica Bay and Tributaries	12	4.5	54	0.04
ROW Areawide	148323	F-63a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028422.828	194378.34	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.25
ROW Areawide	148324	F-65a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028651.538	194415.4573	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	148327	G-111	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032359.758	195290.339	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	148329	G-124a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1033070.386	194996.756	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	148333	G-134a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1033793.475	195192.912	Queens	JAM-003a	Jamaica Bay and Tributaries	10	4.5	45	0.05
ROW Areawide	148334	G-134b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1033789.265	195219.753	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.06
ROW Areawide	148335	G-16	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029506.875	194569.135	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	148336	G-17a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029695.87	194600.284	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.07
ROW Areawide	148348	G-32	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030833.941	194607.646	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	148350	G-45	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029830.264	194486.088	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.14
ROW Areawide	148351	G-46a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029798.227	194419.461	Queens	JAM-003	Jamaica Bay and Tributaries	15	4	60	0.18

ROW Areawide	148353 G-47a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029755.551	194443.514	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	65	0.17
ROW Areawide	148359 G-53c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029280.704	194314.264	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	148365 G-58b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029023.738	194169.301	Queens	JAM-003a	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	148366 G-5a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028465.978	194717.67	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.17
ROW Areawide	148369 G-63	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028973.539	193782.929	Queens	JAM-003a	Jamaica Bay and Tributaries	18	5	90	0.14
ROW Areawide	148370 G-64a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028949.629	193725.343	Queens	JAM-003a	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	148371 G-64b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028991.693	193613.559	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	148376 G-70a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029440.081	193816.5007	Queens	JAM-003a	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	148377 G-70b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029468.767	193740.7394	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	148383 G-72a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029455.89	193968.042	Queens	JAM-003a	Jamaica Bay and Tributaries	13	5	65	0.18
ROW Areawide	148387 G-78a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030185.987	194050.15	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	148391 G-84	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031070.22	194859.52	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.23
ROW Areawide	148392 G-8a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028948.008	194747.766	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.07
ROW Areawide	148470 H-102a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028772.933	191549.532	Queens	JAM-003a	Jamaica Bay and Tributaries	16	4.5	72	0.08
ROW Areawide	148471 H-102b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028753.27	191542.164	Queens	JAM-003a	Jamaica Bay and Tributaries	16	4.5	72	0.08
ROW Areawide	148477 H-103a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028145.59	191344.556	Queens	JAM-003a	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	148478 H-104e	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028228.002	191581.084	Queens	JAM-003a	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	148479 H-106	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028026.079	191662.741	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	148487 H-112a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1027934.971	192008.23	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4	52	0.07
ROW Areawide	148492 H-116	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028572.137	192314.5808	Queens	JAM-003a	Jamaica Bay and Tributaries	17	5	85	0.05
ROW Areawide	148493 H-123	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029022.048	191143.797	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	148495 H-126	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028842.876	191710.246	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.1
ROW Areawide	148498 H-127c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029181.686	191472.358	Queens	JAM-003a	Jamaica Bay and Tributaries	15	5	75	0.08
ROW Areawide	148500 H-128a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029276.345	191311.892	Queens	JAM-003a	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	148501 H-128b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029261.376	191350.975	Queens	JAM-003a	Jamaica Bay and Tributaries	12	5	60	0.04
ROW Areawide	148504 H-130a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029480.178	191420.406	Queens	JAM-003a	Jamaica Bay and Tributaries	15	4.5	67.5	0.04
ROW Areawide	148517 H-138b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029225.71	192083.5	Queens	JAM-003a	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	148518 H-138c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029204.048	192139.9231	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	148521 H-138f	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029152.647	192274.546	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	148522 H-140a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029038.499	191931.528	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4.5	90	0.12
ROW Areawide	148524 H-141a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029034.538	191855.989	Queens	JAM-003a	Jamaica Bay and Tributaries	16	4.5	72	0.1
ROW Areawide	148527 H-143a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028781.22	191757.122	Queens	JAM-003a	Jamaica Bay and Tributaries	15	4	60	0.06
ROW Areawide	148528 H-143c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028723.622	191938.796	Queens	JAM-003a	Jamaica Bay and Tributaries	12	4	48	0.03
ROW Areawide	148535 H-148e	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029873.036	191862.717	Queens	JAM-003	Jamaica Bay and Tributaries	16	6	96	0.07
ROW Areawide	148536 H-148f	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029848.123	191928.049	Queens	JAM-003	Jamaica Bay and Tributaries	10	6	60	0.04
ROW Areawide	148537 H-148g	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029787.918	192083.97	Queens	JAM-003	Jamaica Bay and Tributaries	12	6	72	0.06
ROW Areawide	148538 H-150b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029990.986	191725.587	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.05
ROW Areawide	148544 H-159	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030253.08	191885.315	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	148546 H-160a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030205.47	191906.879	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	148548 H-165	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030538.022	191995.829	Queens	JAM-003	Jamaica Bay and Tributaries	15	4	60	0.12
ROW Areawide	148551 H-169a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030155.556	192853.1762	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.07
ROW Areawide	148552 H-172b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030029.986	192976.967	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	148556 H-174a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029991.098	192466.1294	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	148557 H-174b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029983.344	192486.7177	Queens	JAM-003	Jamaica Bay and Tributaries	17	4	68	0.05
ROW Areawide	148561 H-178d	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029572.548	192816.658	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	148562 H-182a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029463.877	192277.351	Queens	JAM-003a	Jamaica Bay and Tributaries	15	4	60	0.06
ROW Areawide	148563 H-182b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029457.786	192293.222	Queens	JAM-003a	Jamaica Bay and Tributaries	12	4	48	0.05
ROW Areawide	148565 H-183a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029671.409	192305.676	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.08
ROW Areawide	148566 H-183b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029607.026	192281.3901	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.14
ROW Areawide	148567 H-184	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029685.682	192352.009	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.1
ROW Areawide	148568 H-185a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1029557.772	192686.385	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.19
ROW Areawide	148572 H-189d	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030015.965	193100.302	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.11
ROW Areawide	148573 H-191c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030080.922	193570.696	Queens	JAM-003	Jamaica Bay and Tributaries	17	5	85	0.24
ROW Areawide	148575 H-191f	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030154.281	193373.672	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	148580 H-194b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030309.354	193693.9759	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.13
ROW Areawide	148581 H-197a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030759.715	193119.309	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	148582 H-197b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030717.613	193103.367	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.27
ROW Areawide	148584 H-1b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1025685.484	191529.5	Queens	JAM-003a	Jamaica Bay and Tributaries	13	5	65	0.18
ROW Areawide	148603 H-223c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030445.886	192705.264	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.06
ROW Areawide	148609 H-243d	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031588.679	193078.742	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	148610 H-245a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031542.426	193319.02	Queens	JAM-003	Jamaica Bay and Tributaries	18	5	90	0.07
ROW Areawide	148611 H-245c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031611.973	193133.5	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	148615 H-249c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031928.656	193160.673	Queens	JAM-003a	Jamaica Bay and Tributaries	17	5	85	0.07
ROW Areawide	148616 H-249d	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031903.096	193227.022	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	148617 H-251a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032231.892	193117.166	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	148618 H-251b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032223.051	193140.547	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	148628 H-268a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031653.13	192195.922	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.07
ROW Areawide	148630 H-270a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031682.021	192206.399	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.08
ROW Areawide	148632 H-276a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031748.035	192771.4919	Queens	JAM-003a	Jamaica Bay and Tributaries	20	6.5	130	0.08
ROW Areawide	148647 H-282a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032279.531	192990.119	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.13
ROW Areawide	148648 H-282b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032288.263	192966.689	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.13
ROW Areawide	148656 H-292b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031788.903	194291.0482	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	148657 H-292c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031770.097	194340.8487	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	148661 H-296b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032365.824	193798.889	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4	80	0.17
ROW Areawide	148662 H-296c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032356.939	193822.256	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4	80	0.17
ROW Areawide	148665 H-2e	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1025726.093	191509.48	Queens	JAM-003a	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	148666 H-300a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031782.508	193548.111	Queens	JAM-003	Jamaica Bay and Tributaries	19	4.5	85.5	0.1
ROW Areawide	148667 H-301a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1031735.185	193558.151	Queens	JAM-003	Jamaica Bay and Tributaries	20	6	120	0.12
ROW Areawide	148678 H-320a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1033256.007	194671.376	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.16
ROW Areawide	148680 H-322	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1033282.386	194653.418	Queens	JAM-003a	Jamaica Bay and Tributaries	13	5	65	0.1
ROW Areawide	148686 H-357a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1034002.77	193798.5243	Queens	JAM-003a	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	148694 H-39	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1027234.86	192230.789	Queens	JAM-003a	Jamaica Bay and Tributaries	14	4	56	0.17
ROW Areawide	148696 H-398a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1034776.905	194716.449	Queens	JAM-006	Jamaica Bay and Tributaries	10	4	40	0.03

ROW Areawide	148704	H-416a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1026968.209	190422.8667	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4.5	90	0.07
ROW Areawide	148705	H-416b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1026960.177	190444.4185	Queens	JAM-003a	Jamaica Bay and Tributaries	18	4.5	81	0.06
ROW Areawide	148707	H-418a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1027185.767	190495.134	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	148708	H-418b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1027174.838	190524.348	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	148709	H-418c	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1027161.022	190561.278	Queens	JAM-003a	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	148713	H-433	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1026456.378	190180.0533	Queens	JAM-003a	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	148719	H-500	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1030280.087	193139.437	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	148721	H-553a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1033584.67	194096.555	Queens	JAM-003a	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	148722	H-553b	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1033598.419	194059.809	Queens	JAM-003a	Jamaica Bay and Tributaries	15	4	60	0.05
ROW Areawide	148723	H-561a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1032347.189	194554.554	Queens	JAM-003a	Jamaica Bay and Tributaries	10	4.5	45	0.05
ROW Areawide	148725	H-59	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1027728.948	192366.318	Queens	JAM-003a	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	148729	H-68	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1027930.257	191830.039	Queens	JAM-003a	Jamaica Bay and Tributaries	15	5	75	0.08
ROW Areawide	148730	H-69a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1027546.486	191623.7831	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4.5	90	0.26
ROW Areawide	148732	H-70	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1027483.775	191655.449	Queens	JAM-003a	Jamaica Bay and Tributaries	10	4	40	0.12
ROW Areawide	148735	H-78	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1027618.967	191295.339	Queens	JAM-003a	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	148740	H-89a	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028916.912	191104.212	Queens	JAM-003a	Jamaica Bay and Tributaries	15	5	75	0.14
ROW Areawide	148741	H-89d	GQJA03-01	1 Retention	DDC JAM-003 Phase 1	ROWB	1028558.071	190969.734	Queens	JAM-003a	Jamaica Bay and Tributaries	20	4	80	0.06
ROW Areawide	148776	5004D	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005411.79	211327.38	Queens	BB-026	Newtown Creek	10	4	40	0.07
ROW Areawide	148777	5004E	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005403.67	211274.46	Queens	BB-026	Newtown Creek	16	5	80	0.06
ROW Areawide	148778	5004F	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005373.46	211074.18	Queens	BB-026	Newtown Creek	12	5	60	0.1
ROW Areawide	148782	5007A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005173.82	211494.25	Queens	BB-026	Newtown Creek	11	4	44	0.05
ROW Areawide	148783	5007B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005171.31	211477.44	Queens	BB-026	Newtown Creek	12	4	48	0.04
ROW Areawide	148785	5007D	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005126.18	211178.25	Queens	BB-026	Newtown Creek	16	5	80	0.08
ROW Areawide	148787	5007F	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005111.3	211079.95	Queens	BB-026	Newtown Creek	10	5	50	0.04
ROW Areawide	148791	5009B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005179.09	210953.62	Queens	BB-026	Newtown Creek	15	5	75	0.16
ROW Areawide	148792	5009C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005197.88	210950.75	Queens	BB-026	Newtown Creek	14	5	70	0.15
ROW Areawide	148794	5010B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005170.17	210909.14	Queens	BB-026	Newtown Creek	16	5	80	0.07
ROW Areawide	148795	5010C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005227.45	210900.65	Queens	BB-026	Newtown Creek	17	5	85	0.13
ROW Areawide	148796	5011A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005334.49	210816.66	Queens	BB-026	Newtown Creek	13	5	65	0.05
ROW Areawide	148798	5012A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005300.92	210801.61	Queens	BB-026	Newtown Creek	10	5	50	0.04
ROW Areawide	148809	5015D	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005036.88	210588.69	Queens	BB-026	Newtown Creek	14	5	70	0.06
ROW Areawide	148811	5016A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004996.48	210526.95	Queens	BB-026	Newtown Creek	16	5	80	0.1
ROW Areawide	148812	5016B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004999.57	210547.72	Queens	BB-026	Newtown Creek	16	5	80	0.1
ROW Areawide	148815	5018A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005081.04	210879.23	Queens	BB-026	Newtown Creek	14	5	70	0.12
ROW Areawide	148824	5024A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004880.34	210998.84	Queens	BB-026	Newtown Creek	20	5	100	0.12
ROW Areawide	148825	5024B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004905.05	210995.09	Queens	BB-026	Newtown Creek	20	5	100	0.12
ROW Areawide	148842	5031A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004868.05	211528.81	Queens	BB-026	Newtown Creek	10	5	50	0.05
ROW Areawide	148843	5031B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004863.5	211499.15	Queens	BB-026	Newtown Creek	20	5	100	0.11
ROW Areawide	148844	5031C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004860.58	211480.38	Queens	BB-026	Newtown Creek	14	5	70	0.08
ROW Areawide	148846	5032B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004802.51	211586.59	Queens	BB-026	Newtown Creek	20	5	100	0.25
ROW Areawide	148850	5036A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004628.26	211570.64	Queens	BB-026	Newtown Creek	18	5	90	0.09
ROW Areawide	148851	5036B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004623.53	211539.53	Queens	BB-026	Newtown Creek	19	5	95	0.09
ROW Areawide	148852	5036C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004593.7	211342.88	Queens	BB-026	Newtown Creek	20	5	100	0.08
ROW Areawide	148853	5036D	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004584.95	211284.82	Queens	BB-026	Newtown Creek	16	5	80	0.07
ROW Areawide	148854	5037A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004658.02	211561.11	Queens	BB-026	Newtown Creek	20	4.5	90	0.11
ROW Areawide	148898	5061A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003783.25	211201.52	Queens	BB-026	Newtown Creek	10	5	50	0.1
ROW Areawide	148900	5066A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003683.93	211179.88	Queens	BB-026	Newtown Creek	18	5	90	0.06
ROW Areawide	148901	5067A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003588.25	211149.14	Queens	BB-026	Newtown Creek	20	5	100	0.09
ROW Areawide	148902	5067B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003613.02	211145.35	Queens	BB-026	Newtown Creek	20	5	100	0.09
ROW Areawide	148908	5070A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003528	211252.32	Queens	BB-026	Newtown Creek	20	5	100	0.26
ROW Areawide	148911	5072B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003497.29	211049	Queens	BB-026	Newtown Creek	13	4	52	0.05
ROW Areawide	148912	5073A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003537.91	211110.33	Queens	BB-026	Newtown Creek	20	5	100	0.18
ROW Areawide	148916	5073E	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003522.72	211010.32	Queens	BB-026	Newtown Creek	20	5	100	0.25
ROW Areawide	148917	5073F	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003520.41	210994.46	Queens	BB-026	Newtown Creek	11	5	55	0.15
ROW Areawide	148918	5074A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003282.12	211156.85	Queens	BB-026	Newtown Creek	13	4	52	0.05
ROW Areawide	148919	5074B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003270.91	211082.11	Queens	BB-026	Newtown Creek	20	5	100	0.07
ROW Areawide	148921	5074D	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003239.81	210875.93	Queens	BB-026	Newtown Creek	16	4	64	0.05
ROW Areawide	148922	5074E	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003236.72	210855.16	Queens	BB-026	Newtown Creek	16	4	64	0.05
ROW Areawide	148926	5075C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003240.46	211088.18	Queens	BB-026	Newtown Creek	14	5	70	0.06
ROW Areawide	148927	5075D	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003237.95	211071.36	Queens	BB-026	Newtown Creek	12	5	60	0.05
ROW Areawide	148928	5075E	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003211.42	210895.54	Queens	BB-026	Newtown Creek	17	5	85	0.1
ROW Areawide	148932	IB5076C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1003196.09	211208.21	Queens	BB-026	Newtown Creek	20	5	100	0.08
ROW Areawide	148935	5078A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1002926.96	210754.81	Queens	BB-026	Newtown Creek	20	5	100	0.07
ROW Areawide	148946	IB5085A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1005448.67	210040.2	Queens	BB-026	Newtown Creek	10	4	40	0.05
ROW Areawide	148948	5086A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005406.84	209557.15	Queens	BB-026	Newtown Creek	10	4	40	0.05
ROW Areawide	148949	5086B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005430.9	209717.11	Queens	BB-026	Newtown Creek	10	4	40	0.04
ROW Areawide	148964	5093F	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005146.64	209781.58	Queens	BB-026	Newtown Creek	20	5	100	0.1
ROW Areawide	148966	5094B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005158.93	209656.86	Queens	BB-026	Newtown Creek	13	5	65	0.09
ROW Areawide	148968	5094D	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005166.13	209703.63	Queens	BB-026	Newtown Creek	20	5	100	0.07
ROW Areawide	148970	5095B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005214.07	210021.49	Queens	BB-026	Newtown Creek	10	5	50	0.04
ROW Areawide	148971	5096A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1005173.04	209955.31	Queens	BB-026	Newtown Creek	12	5	60	0.05
ROW Areawide	148977	5104A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004939.69	210151.56	Queens	BB-026	Newtown Creek	20	5	100	0.25
ROW Areawide	148986	5105C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004960.2	210081.19	Queens	BB-026	Newtown Creek	17	5	85	0.09
ROW Areawide	148992	5105I	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004921	209820.91	Queens	BB-026	Newtown Creek	18	5	90	0.09
ROW Areawide	148996	5108A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004654.15	209816.3	Queens	BB-026	Newtown Creek	14	5	70	0.08
ROW Areawide	148997	5108B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004651.51	209797.43	Queens	BB-026	Newtown Creek	14	5	70	0.08
ROW Areawide	149031	5124F	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004267.74	209184.69	Queens	BB-026	Newtown Creek	16	5	80	0.08
ROW Areawide	149035	5124K	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004249.7	209064.82	Queens	BB-026	Newtown Creek	20	5	100	0.09
ROW Areawide	149039	5127A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004084.59	209506.53	Queens	BB-026	Newtown Creek	20	5	100	0.11
ROW Areawide	149045	5128C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004044.21	209445.64	Queens	BB-026	Newtown Creek	13	5	65	0.08
ROW Areawide	149046	5128D	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1004022.16	209300.19	Queens	BB-026	Newtown Creek	16	5	80	0.11
ROW Areawide	149050	IB5129A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1003894.18	209706.7	Queens	BB-026	Newtown Creek	20	5	100	0.11
ROW Areawide	149064	5144B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003880.69	209897.75	Queens	BB-026	Newtown Creek	12	5	60	0.07

ROW Areawide	149068 5146A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003843.94	209652.9	Queens	BB-026	Newtown Creek	16	5	80	0.09
ROW Areawide	149071 5146D	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003821.23	209505.39	Queens	BB-026	Newtown Creek	17	5	85	0.11
ROW Areawide	149074 5146G	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003810.69	209436.06	Queens	BB-026	Newtown Creek	14	5	70	0.06
ROW Areawide	149075 5146H	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003806.98	209411.34	Queens	BB-026	Newtown Creek	20	5	100	0.09
ROW Areawide	149079 5146M	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003774.9	209196.98	Queens	BB-026	Newtown Creek	15	5	75	0.07
ROW Areawide	149081 5146O	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003767.85	209150.74	Queens	BB-026	Newtown Creek	20	5	100	0.09
ROW Areawide	149082 5146P	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003764.15	209126.02	Queens	BB-026	Newtown Creek	20	5	100	0.09
ROW Areawide	149084 5147A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003793.05	209721.96	Queens	BB-026	Newtown Creek	20	5	100	0.32
ROW Areawide	149086 5147C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003806.3	209612.13	Queens	BB-026	Newtown Creek	10	5	50	0.14
ROW Areawide	149089 5147F	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003779.49	209437.36	Queens	BB-026	Newtown Creek	20	5	100	0.07
ROW Areawide	149090 5147G	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003775.75	209412.66	Queens	BB-026	Newtown Creek	20	5	100	0.07
ROW Areawide	149095 5147M	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003740.02	209176.2	Queens	BB-026	Newtown Creek	20	5	100	0.1
ROW Areawide	149096 5148A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003534.73	209118.48	Queens	BB-026	Newtown Creek	13	5	65	0.05
ROW Areawide	149098 5148C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003596.53	209109.22	Queens	BB-026	Newtown Creek	20	5	100	0.12
ROW Areawide	149099 5149A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003530.98	209073.89	Queens	BB-026	Newtown Creek	13	5	65	0.11
ROW Areawide	149100 5149B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003546.8	209071.51	Queens	BB-026	Newtown Creek	11	5	55	0.09
ROW Areawide	149105 5150A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003270.56	209113.17	Queens	BB-026	Newtown Creek	10	4	40	0.05
ROW Areawide	149107 5150C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003302.67	209108.29	Queens	BB-026	Newtown Creek	10	4	40	0.03
ROW Areawide	149109 5150E	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003329.39	209104.31	Queens	BB-026	Newtown Creek	10	4	40	0.03
ROW Areawide	149110 5150F	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003344.24	209102.02	Queens	BB-026	Newtown Creek	10	4	40	0.03
ROW Areawide	149116 5153C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003572.61	209598.36	Queens	BB-026	Newtown Creek	11	5	55	0.06
ROW Areawide	149117 5153D	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003545.82	209421.17	Queens	BB-026	Newtown Creek	10	5	50	0.05
ROW Areawide	149122 5154E	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003555.25	209692.51	Queens	BB-026	Newtown Creek	20	5	100	0.08
ROW Areawide	149123 5154F	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003551.56	209667.78	Queens	BB-026	Newtown Creek	20	5	100	0.08
ROW Areawide	149126 5154J	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003537.24	209572.48	Queens	BB-026	Newtown Creek	20	5	100	0.23
ROW Areawide	149128 5154L	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003509.9	209392.23	Queens	BB-026	Newtown Creek	14	5	70	0.07
ROW Areawide	149136 5157A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003576.48	209834.19	Queens	BB-026	Newtown Creek	13	5	65	0.05
ROW Areawide	149215 5174-1A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003022.3	209438.01	Queens	BB-026	Newtown Creek	20	5	100	0.07
ROW Areawide	149218 5175B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1002781.45	209187.03	Queens	BB-026	Newtown Creek	20	5	100	0.09
ROW Areawide	149226 5176F	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1002962.17	209248.37	Queens	BB-026	Newtown Creek	20	5	100	0.22
ROW Areawide	149256 IB5181L	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1003124.69	210324.82	Queens	BB-026	Newtown Creek	20	5	100	0.42
ROW Areawide	149261 5182B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1003140.84	210221.96	Queens	BB-026	Newtown Creek	20	4	80	0.07
ROW Areawide	149268 IB5185A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1002996.57	210699.75	Queens	BB-026	Newtown Creek	15	5	75	0.07
ROW Areawide	149290 IB5190B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1002824.97	210078.42	Queens	BB-026	Newtown Creek	20	5	100	0.22
ROW Areawide	149292 IB5190D	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1002850.67	210247.43	Queens	BB-026	Newtown Creek	10	5	50	0.18
ROW Areawide	149293 IB5190E	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1002853.69	210267.15	Queens	BB-026	Newtown Creek	10	5	50	0.18
ROW Areawide	149316 5194B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1002772	209729.83	Queens	BB-026	Newtown Creek	20	5	100	0.1
ROW Areawide	149318 5194D	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1002759.56	209647.03	Queens	BB-026	Newtown Creek	13	5	65	0.13
ROW Areawide	149319 5194E	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1002755.07	209617.63	Queens	BB-026	Newtown Creek	10	5	50	0.11
ROW Areawide	149324 5196A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1002646	209253.16	Queens	BB-026	Newtown Creek	13	5	65	0.17
ROW Areawide	149377 5235A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROWB	1001997.4	209824.68	Queens	BB-026	Newtown Creek	15	5	75	0.2
ROW Areawide	149577 1699-2a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039614.724	214112.9748	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	149579 1709a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1039342.769	214002.1987	Queens	TI-010	Flushing Creek	10	4	40	0.09
ROW Areawide	149683 002a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008273.65	189392.46	Brooklyn	NCB-015	Newtown Creek	18	4	72	0.04
ROW Areawide	149684 002b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008246.8	189356.74	Brooklyn	NCB-015	Newtown Creek	15	4	60	0.09
ROW Areawide	149685 002c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008155.24	189233.79	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.05
ROW Areawide	149686 002d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007998.75	189024.19	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	149687 004a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008279.25	189471.27	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	149694 010d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007861.28	189710.16	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.06
ROW Areawide	149700 012d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007661.63	189877.83	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.08
ROW Areawide	149702 013b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007372.22	189873.24	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.11
ROW Areawide	149706 016c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007349.54	189894.6	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.06
ROW Areawide	149710 017c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007169.97	190037.61	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	149712 018a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007126.02	190332.03	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	149714 019b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007032.22	189904.45	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.02
ROW Areawide	149719 024-1a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007036.5	190345.31	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	149725 029b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006359.72	190256.83	Brooklyn	NCB-015	Newtown Creek	16	4	64	0.06
ROW Areawide	149729 035a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006418.66	190771.04	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	149732 039a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006412.96	190814.98	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	149744 045a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005746.86	190741.29	Brooklyn	NCB-015	Newtown Creek	18	5	90	0.07
ROW Areawide	149747 046a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006181.18	191036.74	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	149760 055a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005161.67	191431.41	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.04
ROW Areawide	149765 061-1a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWRG	1005190.59	191642.2	Brooklyn	NCB-015	Newtown Creek	18	5	90	0.16
ROW Areawide	149766 061-1b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWRG	1005169.73	191614.06	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.1
ROW Areawide	149783 071-1b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1004495.55	191963.81	Brooklyn	NCB-015	Newtown Creek	12	4	48	0.03
ROW Areawide	149787 074-1b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1004532.11	192064.91	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.02
ROW Areawide	149788 074a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1004306.26	191762.02	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.04
ROW Areawide	149790 075b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1004176.19	191953.46	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.04
ROW Areawide	149797 079b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1004151.4	191961.5	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.12
ROW Areawide	149803 088c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1003516.26	192598.38	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	149805 094b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1003542.14	192675.14	Brooklyn	NCB-015	Newtown Creek	12	4	48	0.03
ROW Areawide	149810 097b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1003370.67	192796.57	Brooklyn	NCB-015	Newtown Creek	12	4	48	0.03
ROW Areawide	149856 148a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005829.05	191772.12	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	149862 153c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006266.19	191437.37	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	149864 154c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006315.5	191121.07	Brooklyn	NCB-015	Newtown Creek	18	5	90	0.11
ROW Areawide	149866 155c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006528.96	191352.39	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	149873 159c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006611.5	191029.59	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.17
ROW Areawide	149874 159d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006585.66	190994.9	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.17
ROW Areawide	149876 161a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006912.1	191259.57	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	149877 162a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007103.4	191153.72	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.15
ROW Areawide	149879 163a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006826.12	190882.34	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	149880 164b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007174.47	190965.37	Brooklyn	NCB-015	Newtown Creek	14	5	70	0.06
ROW Areawide	149882 166a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007257.85	191025.71	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.05

ROW Areawide	149883 166b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007100.55	190814.79	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.07
ROW Areawide	149885 167a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007447.79	190933.41	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	149887 167c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007353.84	190770.81	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.04
ROW Areawide	149890 168a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007439.9	190834.56	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	149900 170a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007829.74	190648.06	Brooklyn	NCB-015	Newtown Creek	17	5	85	0.05
ROW Areawide	149902 170c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007608.43	190625.1	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	149903 170d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007523.97	190511.75	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.08
ROW Areawide	149909 172c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007815.08	190467.03	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	149917 174e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007802.5	190015.16	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	149940 184d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009032	190409.12	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	149943 187b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROW Infiltration Basin with Concrete Top	1008800.53	190760.66	Brooklyn	NCB-015	Newtown Creek	13	5	52	0.07
ROW Areawide	149949 192a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008670.73	190795.09	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.03
ROW Areawide	149953 193a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008486.21	190931.2	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	149954 193b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008367.94	190772.23	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.06
ROW Areawide	149955 196b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008396.69	190863.5	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	149959 197a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008256.54	191058.4	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	149961 198-1b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007876.34	190657.11	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	149965 200a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008243.39	191175.94	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.16
ROW Areawide	149967 201c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008026.01	191235.94	Brooklyn	NCB-015	Newtown Creek	18	5	90	0.12
ROW Areawide	149972 202d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007549.71	190981.65	Brooklyn	NCB-015	Newtown Creek	20	4	80	0.05
ROW Areawide	149977 204a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007753.41	191541.74	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.18
ROW Areawide	149978 205a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007600.19	191484.78	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.1
ROW Areawide	149981 206b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007618.11	191643.38	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	149982 206d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007455.25	191341.95	Brooklyn	NCB-015	Newtown Creek	15	4.5	67.5	0.05
ROW Areawide	149984 208a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007140.14	191173.3	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.12
ROW Areawide	149985 212a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007425.52	191737.09	Brooklyn	NCB-015	Newtown Creek	12	4	48	0.04
ROW Areawide	149986 213b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007307.96	191873.98	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.17
ROW Areawide	149987 213c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007240.37	191872.26	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.11
ROW Areawide	149988 213d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007201.62	191820.23	Brooklyn	NCB-015	Newtown Creek	20	4	80	0.16
ROW Areawide	150000 217e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006628.67	191542.97	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.07
ROW Areawide	150001 217f	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006500.92	191519.09	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	150004 219d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006469.88	191709.92	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.09
ROW Areawide	150005 219e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006428.8	191654.94	Brooklyn	NCB-015	Newtown Creek	17	5	85	0.28
ROW Areawide	150008 220d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006437.32	191718	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.13
ROW Areawide	150014 225f	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005768.72	192075.94	Brooklyn	NCB-015	Newtown Creek	18	4.5	81	0.06
ROW Areawide	150021 231b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005691.05	192841.98	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	150023 231d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005511.36	192601.62	Brooklyn	NCB-015	Newtown Creek	12	4	48	0.03
ROW Areawide	150035 239d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005141.49	192975.67	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	150037 240a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005541.86	193128.72	Brooklyn	NCB-015	Newtown Creek	14	5	70	0.05
ROW Areawide	150038 240b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005283.29	192782.18	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.03
ROW Areawide	150046 243gs	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWSGS	1005165.63	193444.22	Brooklyn	NCB-015	Newtown Creek	40.75	9	75	0.27
ROW Areawide	150049 245a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005132.48	193450.41	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	150050 245b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005036.65	193321.97	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	150052 245d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1004804.92	193011.3	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.03
ROW Areawide	150053 247b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1004796.33	193438.27	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.1
ROW Areawide	150060 259b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005418.48	193398.32	Brooklyn	NCB-015	Newtown Creek	12	4	48	0.03
ROW Areawide	150068 262d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005642.24	193263.28	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.04
ROW Areawide	150071 263c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005767.62	193379.77	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	150072 263d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005704.1	193294.58	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	150076 264f	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005754.28	193076.76	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	150077 266a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006294.14	193466.85	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	150081 267d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1005932.11	193165.24	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.03
ROW Areawide	150085 268d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006058.85	192952.29	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.04
ROW Areawide	150088 271a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006543	193164.86	Brooklyn	NCB-015	Newtown Creek	14	4	56	0.06
ROW Areawide	150096 275a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006806.74	193021.94	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	150109 285a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007428.84	192559	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.14
ROW Areawide	150110 287a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007395.08	191852.38	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	150111 288a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007627.41	192391.33	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.32
ROW Areawide	150113 288c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007389.36	192072.41	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.07
ROW Areawide	150115 289-1a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007834.94	192317.28	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	150116 289a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007715.16	192406.37	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	150117 290-1b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007587.86	191954.84	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	150118 290a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007813.06	192255.83	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	150120 291-1a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007851.36	192256.18	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	150122 292b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008034.9	192119.35	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	150123 293-1a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007581.66	191713.66	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	150125 296a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008060.53	192102.09	Brooklyn	NCB-015	Newtown Creek	13	4.5	58.5	0.18
ROW Areawide	150126 300e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008333.83	191945.48	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	150128 301c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008114.96	191355.16	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.05
ROW Areawide	150129 301d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008321.23	191631.1	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.09
ROW Areawide	150131 302b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008265.22	191505.14	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	150132 302e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008554.99	191780.23	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	150133 303a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008324.81	191202.04	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.07
ROW Areawide	150134 303d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008628.31	191609.12	Brooklyn	NCB-015	Newtown Creek	15	4	60	0.04
ROW Areawide	150135 306a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008359.67	191196.98	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.07
ROW Areawide	150136 307c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008725.49	191303.65	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.03
ROW Areawide	150137 308a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008583.97	190965.82	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.04
ROW Areawide	150138 309e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008970.24	191470.66	Brooklyn	NCB-015	Newtown Creek	20	4	80	0.13
ROW Areawide	150142 312e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009159.09	191329.84	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	150143 313a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008970.38	190761.46	Brooklyn	NCB-015	Newtown Creek	18	4	72	0.2
ROW Areawide	150145 313c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009126.83	190971.36	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.03
ROW Areawide	150147 315d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009275.75	191119.68	Brooklyn	NCB-015	Newtown Creek	12	4	48	0.11
ROW Areawide	150152 319e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009886.39	191554.62	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.13

ROW Areawide	150156	321a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009180.69	191357.19	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	150157	322a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009357.67	191280.91	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.06
ROW Areawide	150158	322b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009386.59	191319.74	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.32
ROW Areawide	150163	323c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009335.17	191634.46	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	150165	324a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008988.63	191500.5	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.11
ROW Areawide	150174	329gs	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWSGS	1008753.57	191725.94	Brooklyn	NCB-015	Newtown Creek	27.67	12	50	0.16
ROW Areawide	150175	330a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008565.68	191816.04	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.05
ROW Areawide	150176	331a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008741.27	191760.44	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.22
ROW Areawide	150179	332a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008542.27	191876.97	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.07
ROW Areawide	150180	332e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008937.15	192331.91	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.19
ROW Areawide	150182	333e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008769.4	192232.99	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.08
ROW Areawide	150184	334e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008745.28	192475.18	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.07
ROW Areawide	150187	336d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008472.02	192653	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	150189	338c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008300.68	192475.3	Brooklyn	NCB-015	Newtown Creek	12	4	48	0.03
ROW Areawide	150190	338d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008348.62	192539.45	Brooklyn	NCB-015	Newtown Creek	12	4	48	0.03
ROW Areawide	150192	339e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008341.53	192776.28	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.11
ROW Areawide	150193	339f	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008397.73	192734.36	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.03
ROW Areawide	150201	343e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008047.5	192954.45	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.11
ROW Areawide	150206	347d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007742.59	192979.75	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.22
ROW Areawide	150207	349a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007481.62	192684.54	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.09
ROW Areawide	150208	349c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007679.73	192949.83	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.26
ROW Areawide	150210	351b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007433.92	193002.67	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	150211	351c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007508.31	193102.45	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.17
ROW Areawide	150212	351d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007587.36	193208.17	Brooklyn	NCB-015	Newtown Creek	14	5	70	0.21
ROW Areawide	150218	354a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007490.38	193411.07	Brooklyn	NCB-015	Newtown Creek	18	5	90	0.06
ROW Areawide	150219	355-1a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007414.62	193411.87	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	150221	357-1b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007332.63	193353.44	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	150223	357b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007234.7	193222.11	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	150226	360a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006719.93	193192.81	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	150236	369c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006445.34	193469.5	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	150239	383c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007666.11	193800.24	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.04
ROW Areawide	150241	385a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007535.85	193573.75	Brooklyn	NCB-015	Newtown Creek	13	4.5	58.5	0.07
ROW Areawide	150242	386a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007942.44	193973.3	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	150245	387c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007922.15	193708.4	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.03
ROW Areawide	150246	387e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWRG	1008032.93	193856.7	Brooklyn	NCB-015	Newtown Creek	13	4	100	0.06
ROW Areawide	150248	390b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008033.99	193425.42	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	150249	390f	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWRG	1008127.09	193835.35	Brooklyn	NCB-015	Newtown Creek	20	5	50	0.04
ROW Areawide	150250	391c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008091.86	193447.54	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	150251	391d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008067.69	193415.24	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.25
ROW Areawide	150253	393a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008097.25	193072.71	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.07
ROW Areawide	150258	394d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008454.86	193500.61	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	150262	396e	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008659.15	193390.61	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.04
ROW Areawide	150264	399a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008318.25	192882.04	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.13
ROW Areawide	150265	399b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008394.88	192984.7	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.09
ROW Areawide	150266	399c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008473.15	193089.6	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.2
ROW Areawide	150267	400a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008328	192829.89	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.12
ROW Areawide	150271	401d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008970.62	192886.5	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.03
ROW Areawide	150273	402a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008718.92	192600.64	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.12
ROW Areawide	150280	403d	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009080.32	192649.6	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.04
ROW Areawide	150288	410a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009165.21	192276.76	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.12
ROW Areawide	150290	411a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009154.76	192212.94	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.09
ROW Areawide	150315	425b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1010277.46	192078.24	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	150322	434a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009855.62	192767.12	Brooklyn	NCB-015	Newtown Creek	15	4	60	0.04
ROW Areawide	150323	434b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009905.48	192834.07	Brooklyn	NCB-015	Newtown Creek	11	4	44	0.03
ROW Areawide	150328	437a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1009581.63	192886.5	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	150340	443a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008978.1	193243.81	Brooklyn	NCB-015	Newtown Creek	15	4	60	0.04
ROW Areawide	150341	444a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008961.29	193308.68	Brooklyn	NCB-015	Newtown Creek	12	4.5	54	0.03
ROW Areawide	150342	445a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008764.14	193403.5	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.15
ROW Areawide	150343	445b	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008880.87	193316.37	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	150344	446a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008752.44	193464.07	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.07
ROW Areawide	150346	446c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008910.63	193676.14	Brooklyn	NCB-015	Newtown Creek	20	4	80	0.16
ROW Areawide	150360	453a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROW Infiltration Basin with Concrete Top	1008338.68	193778.46	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.11
ROW Areawide	150362	455a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1008227.61	193803.98	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	150364	457a	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1007997.36	193975.64	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	150367	461c	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWRG	1005472.72	191199.03	Brooklyn	NCB-015	Newtown Creek	15	5	100	0.28
ROW Areawide	150378	477f	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006197.4	191779.67	Brooklyn	NCB-015	Newtown Creek	13	4	52	0.03
ROW Areawide	150379	477g	GKNC15-02	3 Retention	EDC NCB-015 (English Kills) Phase 3	ROWB	1006153.15	191720.31	Brooklyn	NCB-015	Newtown Creek	20	4	80	0.05
ROW Areawide	150443	1a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006514.28	178261.48	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	150445	1c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006368.28	178432.95	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	150446	2a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006534.31	178285.66	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	4	48	0.04
ROW Areawide	150450	3b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006676.26	178472.51	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	150461	7a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006876.49	178637.84	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	150462	7b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006669.16	178882.02	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.13
ROW Areawide	150464	8a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006783.934	178444.5764	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	150466	9b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006574.51	179237.33	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	150467	9c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006516.04	179109.58	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.25
ROW Areawide	150470	10b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006902.48	178655.37	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	4	48	0.18
ROW Areawide	150473	11a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006731.35	179302.74	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	150495	16a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007352.76	178928.32	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	150502	17g	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007380.63	179076.07	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4.5	67.5	0.23
ROW Areawide	150503	18a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007604.1	179207.37	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.21
ROW Areawide	150504	18b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007593.11	179220.34	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	5	60	0.14
ROW Areawide	150513	20b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007998.92	178743.01	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.06

ROW Areawide	150514	20c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007960.69	178787.84	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.1
ROW Areawide	150516	20e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007896.78	178863.03	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	150517	20f	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007745.81	179040.36	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	150518	20g	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007639.19	179113.2	Brooklyn	26W-003	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	150521	22a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007860.59	178512.01	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	150522	22b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007807.34	178574.3	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.12
ROW Areawide	150525	23a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007497.68	178938.32	Brooklyn	26W-003	Jamaica Bay and Tributaries	14	5	70	0.05
ROW Areawide	150526	23b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007536.09	178893.24	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	5	90	0.09
ROW Areawide	150528	24a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007377.71	178890.9	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	150532	25c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007586.76	178702.9	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	150533	26a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007813.72	178436.13	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.04
ROW Areawide	150534	26b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007754.67	178505.54	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.3
ROW Areawide	150542	28e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007323.09	178654.62	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	150543	29a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007026.26	178591.59	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	150572	38a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006876.22	178236.21	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.02
ROW Areawide	150578	40a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006731.74	178053.65	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.08
ROW Areawide	150579	40b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006711.3	178323.79	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	150586	45sgs	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWSGS	1006853.76	177750.84	Brooklyn	26W-003	Jamaica Bay and Tributaries	57.1	6	342.6	0.29
ROW Areawide	150590	47a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006651.97	178099.81	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.12
ROW Areawide	150592	49a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006597.15	177811.69	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	150593	49b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006553.45	177863.27	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	150594	49c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006490.82	177937.04	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	150599	53a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006554.59	177757.52	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	150602	55a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006300.88	178033.36	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4.5	67.5	0.05
ROW Areawide	150606	61a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006130.43	177776.11	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	150626	78b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008046.95	177803.72	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.05
ROW Areawide	150628	79b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008307.36	177856.23	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.12
ROW Areawide	150629	79c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008218.74	177960.4	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.14
ROW Areawide	150636	80sgs	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWSGS	1008209.08	177692.19	Brooklyn	26W-003	Jamaica Bay and Tributaries	46.5	6	279	0.27
ROW Areawide	150645	82k	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008104.14	178225.18	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.13
ROW Areawide	150654	84g	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008310.17	178377.02	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.12
ROW Areawide	150658	85d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008721.12	178112.93	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4	80	0.05
ROW Areawide	150662	87a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008953.56	177690.06	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.1
ROW Areawide	150672	91a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007597.16	179351.71	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	150678	93c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007589.55	179551.18	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	150691	98a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008155.07	179314.17	Brooklyn	26W-003	Jamaica Bay and Tributaries	17	5	85	0.05
ROW Areawide	150695	99a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008127.66	179258.74	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	150697	101a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008186.68	179311.53	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	150701	102a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008412.62	179352.13	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	150704	102d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008361.9	179610.16	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	150715	105sgs	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWSGS	1008654.04	179474.7	Brooklyn	26W-003	Jamaica Bay and Tributaries	96.6	6	579.6	0.57
ROW Areawide	150721	107e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008687.25	179913.33	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	150729	110c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008996.57	179090.32	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	150734	111d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008743.129	179342.0287	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	150735	111e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008859.11	179364.79	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.05
ROW Areawide	150736	112a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008985.35	178845.85	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	150737	113a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008486.54	179291.93	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	150743	115b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008609.69	178772.14	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	150745	115d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008542.44	178849.64	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	150746	115e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008483.4	179150.69	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.04
ROW Areawide	150747	116a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008392.85	179273.36	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.06
ROW Areawide	150749	117b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008513.93	178836.62	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	150770	124b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007780.02	179152.67	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	150775	129a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008609	178139.84	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	150776	129b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008384.86	178358.95	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	150778	129d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008346.74	178497.73	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	150779	130a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008639.81	178193.22	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	150780	130b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008634.98	178217.75	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	150783	131a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008664.03	178230.93	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	150787	132a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008892.57	178255.77	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	150804	138a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008955.7	178094.48	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	150810	139d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009197.07	178068.52	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	150856	157a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006608.07	177349.17	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	150858	159a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006656.81	177621.73	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.15
ROW Areawide	150861	161a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006644.28	177353.87	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	150862	161b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006469.69	177559.38	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	150866	165a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006938.87	177609.27	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	150885	177a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007175.21	177598.68	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	150901	185d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007147.48	177517.23	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.14
ROW Areawide	150906	186a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007326.18	176954.18	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	150912	188a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006838.94	177408.11	Brooklyn	26W-003	Jamaica Bay and Tributaries	19	5	95	0.06
ROW Areawide	150941	197a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007116.44	176678.69	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	150948	199a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007145.11	176644.71	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	150979	208a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007837.81	176351.25	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.05
ROW Areawide	150984	209a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007997.6	176518.09	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.11
ROW Areawide	150985	209b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007810.64	176737.32	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	150986	209c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007758.62	176798.79	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.11
ROW Areawide	150988	209e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007686.48	176883.62	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.05
ROW Areawide	150990	211a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007668.64	177090.03	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	5	60	0.06
ROW Areawide	150995	212e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007648.34	176975.95	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	151000	213e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007875.36	177061.41	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	5	60	0.13
ROW Areawide	151007	215f	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007857.88	177251.26	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	151017	218a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008030.01	177398.24	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.13

ROW Areawide	151018	218b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008139.47	177491.25	Brooklyn	26W-003	Jamaica Bay and Tributaries	12	5	60	0.05
ROW Areawide	151024	219f	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008054.11	177303.12	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	151031	221a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008528.32	176856.46	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	151052	231a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009120.59	176543.44	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.1
ROW Areawide	151053	231b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009104.44	176562.51	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	151064	235a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008885.36	176326.05	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	151072	238a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008858.19	176307.41	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	151076	239a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008684.99	176160.48	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	151081	240a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008866.11	176251.45	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	151083	242a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008659.8	176139.31	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	151084	242b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008650.08	176150.73	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	151086	242d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008346.12	176507.81	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.08
ROW Areawide	151097	246a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008463.35	175970.7	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	151099	246c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008199.06	176281.29	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.08
ROW Areawide	151105	248a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008287.97	175822.91	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.2
ROW Areawide	151116	253a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008094.04	175649.84	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.14
ROW Areawide	151121	256a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008066.33	175634.95	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.15
ROW Areawide	151126	257a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007872.93	175492.83	Brooklyn	26W-003	Jamaica Bay and Tributaries	11	5	55	0.11
ROW Areawide	151130	257e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007541.72	175882.2	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.12
ROW Areawide	151131	258a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008056.74	175562.25	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.15
ROW Areawide	151140	261a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007632.42	175281.14	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	151146	265b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007624.17	175135.42	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	151149	267a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007733.7	175162.28	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	151154	269c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007744.94	175195.8	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	151155	270a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1007898.32	175026.04	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	151156	272a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008100.75	175541.09	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.08
ROW Areawide	151164	277a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008411.8	175630.1	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.1
ROW Areawide	151165	278a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008478.24	175552.21	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	151167	279a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008485.37	175868.48	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	151178	284sgs	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWSGS	1008605.95	175856.4	Brooklyn	26W-003	Jamaica Bay and Tributaries	56.8	8.5	482.8	0.53
ROW Areawide	151264	318a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008967.57	177543.81	Brooklyn	26W-003	Jamaica Bay and Tributaries	19	5	95	0.3
ROW Areawide	151270	321a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009121.78	177361.13	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	151284	324e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009233.22	177291.78	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.03
ROW Areawide	151285	325a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009556.88	176838.4	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	151287	326a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009475.81	176711.26	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.25
ROW Areawide	151295	330a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009254.85	177591.24	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	151297	331b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009339.05	177347.43	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	151298	331c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009295.52	177287.99	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	151307	335a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009667.61	176932.8	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	151308	335b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009583.91	176948.89	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	151310	336a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009685.13	177020.96	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	151317	339b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009838.17	177565.84	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.07
ROW Areawide	151320	340c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009752.98	177005.64	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	151321	340d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009710.99	177050.07	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	151326	343a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009870.2	177614.06	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	151330	346a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010130.47	177451.86	Brooklyn	26W-003	Jamaica Bay and Tributaries	14	5	70	0.06
ROW Areawide	151336	348c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009749.12	176943.52	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	151354	355d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1008923.9	179959.51	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.18
ROW Areawide	151356	356a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009190.74	179539.72	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	151360	357a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009052.36	179440.41	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	151370	361a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009483.98	179561.73	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.15
ROW Areawide	151373	361d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009429.18	179841.34	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	151376	362b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009689.2	179700.68	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	151377	362c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009655.27	179873.73	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.31
ROW Areawide	151379	362e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009455.57	180063.68	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.15
ROW Areawide	151383	365b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009727.28	179719.27	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	151390	367a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009790.1	179584.66	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	151403	372c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010477.82	180260.34	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	151416	376b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010706.22	180003.33	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	151418	376d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010679.42	180114.01	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.07
ROW Areawide	151425	380a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011000.44	179958.29	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	151430	381a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010828.79	179788	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	151435	382e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011001.85	180365.76	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.06
ROW Areawide	151448	386d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011437.64	180433.71	Brooklyn	26W-003	Jamaica Bay and Tributaries	18	4	72	0.05
ROW Areawide	151449	386e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011332.3	180430.3	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	151451	388a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011560.81	179965.68	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4	60	0.09
ROW Areawide	151455	388e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011562.44	180475.57	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	151458	389c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011706.26	180415.05	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.09
ROW Areawide	151473	394sgs	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWSGS	1011928.66	179439.72	Brooklyn	26W-003	Jamaica Bay and Tributaries	121.3	6	727.8	0.21
ROW Areawide	151484	399a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011641.14	179394.79	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.02
ROW Areawide	151499	406b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011144.24	179380.88	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4	80	0.06
ROW Areawide	151502	407a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011324.57	179304.04	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	151515	413a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010853.99	179247.14	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	151522	416a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010805.74	179202.28	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4.5	90	0.05
ROW Areawide	151528	419a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010282.45	179592.68	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4	80	0.05
ROW Areawide	151529	419b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010291.93	179544.36	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.02
ROW Areawide	151534	422a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010132.96	179614.38	Brooklyn	26W-003	Jamaica Bay and Tributaries	17	5	85	0.05
ROW Areawide	151536	423a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010251.53	179589.55	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	151542	427a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009818.61	179552.8	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	151546	429b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009830.22	179193.94	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	151548	429d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009770.12	179499.3	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	151549	430a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010035.88	179051.54	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	151550	430b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009984.34	179041.43	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.06

ROW Areawide	151553	431c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009757.33	179352.38	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.22
ROW Areawide	151555	431e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009659.93	179521.41	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	151556	432a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009593.22	178997.74	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	151558	432c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009511.25	179416.98	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	151564	434e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009411.33	179472.85	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	151573	437d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009228.36	179346.67	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	151574	437e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009172.86	179426.14	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.05
ROW Areawide	151576	438b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009059.59	179001.74	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	151578	438d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009001.85	179296.42	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	151583	440d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009108.71	178751.73	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	151584	441a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009421.74	178361.37	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	151585	441b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009405.49	178444.17	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	151586	441c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009383.63	178555.57	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.07
ROW Areawide	151588	441e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009271.13	178864.15	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4.5	67.5	0.04
ROW Areawide	151589	442a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009386.36	178291.99	Brooklyn	26W-003	Jamaica Bay and Tributaries	11	5	55	0.05
ROW Areawide	151600	446a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009701.66	178445.04	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	4.5	67.5	0.06
ROW Areawide	151601	446b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009682.53	178542.55	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	151605	447b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009903.99	178605.99	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	151606	447c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009883.33	178709.55	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	151608	447e	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009778.66	178963.94	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	151612	450b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009946.81	178595.66	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	151614	450d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009885.46	178912.17	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	151626	454c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010423.75	178711.17	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	151630	455c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010686.31	179141.5	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	151631	456a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010485.44	178556.7	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	151635	457a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010949.16	178762.74	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	151637	457c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010920.17	178910.45	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	151647	462c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010927.38	179112.62	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.14
ROW Areawide	151658	468a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011307.65	178917.21	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	151662	472a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011512.57	179037.53	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	151669	478a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1012044.18	179305.48	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4	80	0.06
ROW Areawide	151671	479a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010231.3	178500.08	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	151676	482a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011981.19	178799.32	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	151679	485a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011835.058	178770.8389	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	151682	486b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011738.92	179056.73	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.17
ROW Areawide	151683	486c	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011774.32	179144.08	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	151684	486d	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011873.6	179202.33	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	151696	495a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011244.26	178713.91	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	151697	496a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011016.43	178657.17	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	151698	497a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011191.78	178646.03	Brooklyn	26W-003	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	151712	504a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1009974.77	177881.72	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.11
ROW Areawide	151717	505a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010001.01	178109.35	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	4	80	0.13
ROW Areawide	151744	516b	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1010799.75	178307.14	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	151755	520a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1011180.58	178606.05	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	151772	2-1a	GK26W3-03	3 Retention	EDC 26W-003 (Fresh Creek) Phase 3	ROWB	1006226.692	178647.1768	Brooklyn	26W-003	Jamaica Bay and Tributaries	10	4	40	0.02
ROW Areawide	151782	IB6114A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1005783.73	209190.62	Queens	BB-009	Newtown Creek	15	5	75	0.43
ROW Areawide	151789	IB539B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1024112.171	249342.1143	Bronx	HP-007	Bronx River	20	5	100	0.58
ROW Areawide	151794	1-IB159C	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1003408.861	183378.7197	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.22
ROW Areawide	151797	3-IB203a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	992640.015	191496.6519	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.18
ROW Areawide	151808	4e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1013647.58	209816.29	Queens	BB-008	Flushing Bay	20	5	100	0.07
ROW Areawide	151815	6b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1013859.04	209899.97	Queens	BB-008	Flushing Bay	10	5	50	0.18
ROW Areawide	151831	18a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1014598.13	209234.72	Queens	BB-008	Flushing Bay	15	4.5	67.5	0.16
ROW Areawide	151862	32b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1014756	209172.12	Queens	BB-008	Flushing Bay	10	5	50	0.05
ROW Areawide	151874	37b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1014919.99	209764.56	Queens	BB-008	Flushing Bay	10	4	40	0.14
ROW Areawide	151875	37c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1014837.24	209751.67	Queens	BB-008	Flushing Bay	10	4.5	45	0.15
ROW Areawide	151882	39b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1014847.81	210074.61	Queens	BB-008	Flushing Bay	10	5	50	0.09
ROW Areawide	151886	41a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1014992.08	210148.5	Queens	BB-008	Flushing Bay	10	5	50	0.05
ROW Areawide	151887	41b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1014885.85	210127.67	Queens	BB-008	Flushing Bay	10	5	50	0.06
ROW Areawide	151889	42b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1014989.39	210402.79	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	151909	45e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1015248.5	210573.24	Queens	BB-008	Flushing Bay	15	5	75	0.07
ROW Areawide	151917	47b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1015530.09	210379.21	Queens	BB-008	Flushing Bay	20	5	100	0.23
ROW Areawide	151918	47c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1015516.84	210468.32	Queens	BB-008	Flushing Bay	20	5	100	0.23
ROW Areawide	151927	52a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1015757.97	210294.47	Queens	BB-008	Flushing Bay	20	5	100	0.1
ROW Areawide	151928	52b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1015654.66	210278.86	Queens	BB-008	Flushing Bay	20	5	100	0.1
ROW Areawide	151960	64c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1016122.44	209649.89	Queens	BB-008	Flushing Bay	10	5	50	0.09
ROW Areawide	152020	74a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1016083.82	209412.11	Queens	BB-008	Flushing Bay	15	5	75	0.06
ROW Areawide	152028	78a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1016073.98	209376.35	Queens	BB-008	Flushing Bay	15	4	60	0.04
ROW Areawide	152045	85b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1016338.13	209966.4	Queens	BB-008	Flushing Bay	20	5	100	0.08
ROW Areawide	152047	86b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1016373.66	209936.52	Queens	BB-008	Flushing Bay	10	4.5	45	0.04
ROW Areawide	152056	89a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1016688.06	209586.87	Queens	BB-008	Flushing Bay	15	5	75	0.07
ROW Areawide	152132	116a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1016385.04	210864.81	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	152146	121b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1016600.9	210513.21	Queens	BB-008	Flushing Bay	15	5	75	0.06
ROW Areawide	152150	123b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1016487.99	210319.2	Queens	BB-008	Flushing Bay	15	5	75	0.08
ROW Areawide	152190	139b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017137.16	210506.85	Queens	BB-008	Flushing Bay	10	5	50	0.06
ROW Areawide	152191	140a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017325.78	210476.44	Queens	BB-008	Flushing Bay	20	5	100	0.08
ROW Areawide	152193	141a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017234.96	210226.04	Queens	BB-008	Flushing Bay	10	5	50	0.18
ROW Areawide	152197	142a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017240.52	210181.99	Queens	BB-008	Flushing Bay	15	4.5	67.5	0.07
ROW Areawide	152198	142b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017278.61	210247.28	Queens	BB-008	Flushing Bay	20	4.5	90	0.1
ROW Areawide	152199	142c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017322.53	210322.82	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	152206	144b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017118.62	209973.13	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.04
ROW Areawide	152207	144c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017165.53	210054.14	Queens	BB-008	Flushing Bay	20	5	100	0.08
ROW Areawide	152215	147b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017318.97	209722.59	Queens	BB-008	Flushing Bay	20	5	100	0.11
ROW Areawide	152221	149a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017597.18	210120.75	Queens	BB-008	Flushing Bay	13	5	65	0.05

ROW Areawide	152224 150a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017622.65	210303.48	Queens	BB-008	Flushing Bay	13	4	52	0.06
ROW Areawide	152257 163a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017669.35	209537.5	Queens	BB-008	Flushing Bay	20	5	100	0.06
ROW Areawide	152272 169a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017796.43	209129.09	Queens	BB-008	Flushing Bay	20	5	100	0.08
ROW Areawide	152273 169b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017886.86	209215.46	Queens	BB-008	Flushing Bay	20	5	100	0.08
ROW Areawide	152278 170b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017900.47	209185.83	Queens	BB-008	Flushing Bay	20	5	100	0.14
ROW Areawide	152280 170d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018030.94	209310.46	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	152307 181a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018145.84	208711.95	Queens	BB-008	Flushing Bay	13	5	65	0.14
ROW Areawide	152321 188b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018453.59	208596.59	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.09
ROW Areawide	152327 188h	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018981.85	208687.41	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	152328 188i	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019031.6	208701.73	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	152331 191a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018319.66	208417.92	Queens	BB-008	Flushing Bay	10	4.5	45	0.04
ROW Areawide	152336 191f	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018712.334	208568.839	Queens	BB-008	Flushing Bay	10	5	50	0.14
ROW Areawide	152348 195a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019096.97	208916.84	Queens	BB-008	Flushing Bay	15	5	75	0.05
ROW Areawide	152356 198b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019223.97	208376.61	Queens	BB-008	Flushing Bay	10	5	50	0.07
ROW Areawide	152358 199b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019246.78	208408.75	Queens	BB-008	Flushing Bay	10	5	50	0.07
ROW Areawide	152362 200d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019443.49	208280.21	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	152364 201a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019633.52	208304.05	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152365 201b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019565.36	208284.04	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152367 201d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019378.48	208228.67	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	152368 203a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019951.3	208429.97	Queens	BB-008	Flushing Bay	10	4.5	45	0.07
ROW Areawide	152369 203b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019936.92	208425.7	Queens	BB-008	Flushing Bay	10	4.5	45	0.08
ROW Areawide	152371 204a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019881.66	208648.19	Queens	BB-008	Flushing Bay	10	4.5	45	0.06
ROW Areawide	152385 208a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019821.55	208901.98	Queens	BB-008	Flushing Bay	10	5	50	0.16
ROW Areawide	152389 208e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019437.57	208789.11	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	152390 208f	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019369.77	208768.83	Queens	BB-008	Flushing Bay	15	5	75	0.06
ROW Areawide	152391 208g	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019222.26	208725.34	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	152392 209a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019818.77	208933.49	Queens	BB-008	Flushing Bay	10	4.5	45	0.15
ROW Areawide	152406 213a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019837.1	208985.01	Queens	BB-008	Flushing Bay	20	4.5	90	0.29
ROW Areawide	152407 213b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019833.06	208999.45	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152419 218a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019859.69	209019.62	Queens	BB-008	Flushing Bay	20	4	80	0.28
ROW Areawide	152424 220a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019733.81	209171.62	Queens	BB-008	Flushing Bay	10	4.5	45	0.02
ROW Areawide	152425 220b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019719.42	209167.38	Queens	BB-008	Flushing Bay	10	4.5	45	0.02
ROW Areawide	152432 223a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019506.43	209104.58	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152433 223b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019454.3	209089.19	Queens	BB-008	Flushing Bay	20	4.5	90	0.05
ROW Areawide	152442 226b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019025.89	209157.82	Queens	BB-008	Flushing Bay	20	5	100	0.06
ROW Areawide	152443 226c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019052.8	209066.6	Queens	BB-008	Flushing Bay	20	5	100	0.12
ROW Areawide	152477 241a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019617.18	209588.53	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152487 248a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018881.9	209365.43	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	152496 252d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018260.23	209390.29	Queens	BB-008	Flushing Bay	10	5	50	0.07
ROW Areawide	152523 268a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019668.2	209669.39	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.01
ROW Areawide	152576 283a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020600.85	208663.77	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152580 285a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020681.97	208645.29	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152584 286b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020806.18	208649.48	Queens	BB-008	Flushing Bay	10	4.5	45	0.04
ROW Areawide	152594 290a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020955.35	208964.93	Queens	BB-008	Flushing Bay	10	4.5	45	0.12
ROW Areawide	152597 291b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020726.46	208897.59	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152600 293a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020907.63	208983.1	Queens	BB-008	Flushing Bay	13	4	52	0.15
ROW Areawide	152651 312c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019956.9	209757.45	Queens	BB-008	Flushing Bay	10	4	40	0.03
ROW Areawide	152687 329c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019995.05	209800.37	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	152695 330c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019740.61	209814.22	Queens	BB-008	Flushing Bay	20	5	100	0.06
ROW Areawide	152696 330d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019714.24	209815.72	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	152698 330f	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019632.07	209820.04	Queens	BB-008	Flushing Bay	14	5	70	0.05
ROW Areawide	152730 341d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018909.71	210045.6	Queens	BB-008	Flushing Bay	10	4.5	45	0.07
ROW Areawide	152737 343c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018239.09	209781.29	Queens	BB-008	Flushing Bay	10	4.5	45	0.05
ROW Areawide	152746 347b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017633.18	209618.71	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.04
ROW Areawide	152748 347d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017519.51	209734.19	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152755 349e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017685.08	209936.88	Queens	BB-008	Flushing Bay	10	4.5	45	0.05
ROW Areawide	152766 356a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017634.06	210119.57	Queens	BB-008	Flushing Bay	10	5	50	0.07
ROW Areawide	152767 356b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017666.08	210165.15	Queens	BB-008	Flushing Bay	10	4.5	45	0.07
ROW Areawide	152801 373a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017337.93	210505.11	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	152803 375a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017207.9	210628.24	Queens	BB-008	Flushing Bay	10	4	40	0.03
ROW Areawide	152805 377a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017119.81	210632.24	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.06
ROW Areawide	152807 378a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1016995.12	210705.06	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152827 389a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017787.21	210504.9	Queens	BB-008	Flushing Bay	15	4.5	67.5	0.06
ROW Areawide	152846 400a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1016781.26	211419.88	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	152869 405g	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1016908.89	211345.53	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152911 420c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017495.7	211552.95	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152917 422b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017469.24	211137.93	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152936 430d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017595.92	210906.12	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152941 431d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017658.11	210910.53	Queens	BB-008	Flushing Bay	10	4	40	0.03
ROW Areawide	152947 433b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017954.84	210997.59	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.04
ROW Areawide	152948 433c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017864.64	211050.27	Queens	BB-008	Flushing Bay	15	4.5	67.5	0.06
ROW Areawide	152949 433d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017787.85	211095.09	Queens	BB-008	Flushing Bay	10	4.5	45	0.05
ROW Areawide	152956 435d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1017733.29	211157.98	Queens	BB-008	Flushing Bay	20	4.5	90	0.1
ROW Areawide	152977 441a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018217.22	211426.61	Queens	BB-008	Flushing Bay	10	4	40	0.03
ROW Areawide	152979 441c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018033.93	211533.55	Queens	BB-008	Flushing Bay	10	4.5	45	0.06
ROW Areawide	152994 446a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018325.21	211658.94	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	152995 446b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018280.62	211685.13	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	153028 459c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018424.87	212197.5	Queens	BB-008	Flushing Bay	15	5	75	0.26
ROW Areawide	153044 465b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018610.34	212194.2	Queens	BB-008	Flushing Bay	10	5	50	0.05
ROW Areawide	153046 466a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018634.15	212172.11	Queens	BB-008	Flushing Bay	10	5	50	0.09
ROW Areawide	153047 467a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018704.25	212075.78	Queens	BB-008	Flushing Bay	10	4.5	45	0.05
ROW Areawide	153087 484a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018728.91	211164.33	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	153091 485a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018703.08	211143.54	Queens	BB-008	Flushing Bay	15	5	75	0.05

ROW Areawide	153093 485c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018631.15	211185.56	Queens	BB-008	Flushing Bay	15	5	75	0.08
ROW Areawide	153102 489a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018602.75	210909.1	Queens	BB-008	Flushing Bay	10	4.5	45	0.05
ROW Areawide	153103 489b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018555.08	210936.93	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	153104 490a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018237.32	211122.12	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.11
ROW Areawide	153117 495a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018126.07	210898.2	Queens	BB-008	Flushing Bay	10	4	40	0.03
ROW Areawide	153128 499b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018293.27	210498.41	Queens	BB-008	Flushing Bay	10	4.5	45	0.07
ROW Areawide	153136 504a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018221.19	210283.59	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.05
ROW Areawide	153137 504b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018191.07	210301.25	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.04
ROW Areawide	153145 507b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018473.1	210136.85	Queens	BB-008	Flushing Bay	10	4.5	45	0.17
ROW Areawide	153179 524a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019342.65	210258.17	Queens	BB-008	Flushing Bay	10	4	40	0.03
ROW Areawide	153180 524b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019496.28	210318.88	Queens	BB-008	Flushing Bay	10	4.5	45	0.17
ROW Areawide	153181 525a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019523.74	210372.23	Queens	BB-008	Flushing Bay	10	4.5	45	0.06
ROW Areawide	153185 526b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019172.66	210434.81	Queens	BB-008	Flushing Bay	15	5	75	0.07
ROW Areawide	153187 527b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019141.19	210442.57	Queens	BB-008	Flushing Bay	10	5	50	0.08
ROW Areawide	153206 535d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019133.64	210631.17	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.21
ROW Areawide	153229 544a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019742.96	210537.47	Queens	BB-008	Flushing Bay	10	4	40	0.08
ROW Areawide	153247 549b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019401.75	210889.72	Queens	BB-008	Flushing Bay	10	5	50	0.06
ROW Areawide	153248 550a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019300.82	210831.05	Queens	BB-008	Flushing Bay	10	4.5	45	0.06
ROW Areawide	153255 552a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018969.4	211285.82	Queens	BB-008	Flushing Bay	20	5	100	0.29
ROW Areawide	153258 552d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019209.26	211145.77	Queens	BB-008	Flushing Bay	13	5	65	0.13
ROW Areawide	153259 552e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019279.88	211104.59	Queens	BB-008	Flushing Bay	20	5	100	0.21
ROW Areawide	153262 554a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018796.58	211166.83	Queens	BB-008	Flushing Bay	10	4.5	45	0.1
ROW Areawide	153264 555a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018969.51	211316.68	Queens	BB-008	Flushing Bay	10	5	50	0.08
ROW Areawide	153274 560a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019174.55	211455.53	Queens	BB-008	Flushing Bay	15	4.5	67.5	0.25
ROW Areawide	153316 572a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019599.7	211831.41	Queens	BB-008	Flushing Bay	10	4.5	45	0.07
ROW Areawide	153377 595c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018646.18	212714.14	Queens	BB-008	Flushing Bay	10	5	50	0.18
ROW Areawide	153392 604a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019236.04	212753.99	Queens	BB-008	Flushing Bay	10	5	50	0.07
ROW Areawide	153402 609a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019131.99	213582.85	Queens	BB-008	Flushing Bay	10	5	50	0.18
ROW Areawide	153412 611b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019089.95	212860.72	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	153424 615a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018884.16	212889.94	Queens	BB-008	Flushing Bay	20	5	100	0.06
ROW Areawide	153468 623a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019009.01	213651.88	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.04
ROW Areawide	153491 630a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019577.02	213989.82	Queens	BB-008	Flushing Bay	20	5	100	0.06
ROW Areawide	153524 642b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019475.23	213652.26	Queens	BB-008	Flushing Bay	10	5	50	0.06
ROW Areawide	153536 645b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019638.19	213131.32	Queens	BB-008	Flushing Bay	15	5	75	0.1
ROW Areawide	153538 645d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019624.81	213226.61	Queens	BB-008	Flushing Bay	15	5	75	0.12
ROW Areawide	153539 645e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019615.37	213292.64	Queens	BB-008	Flushing Bay	14	5	70	0.05
ROW Areawide	153540 645f	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019608.52	213343.37	Queens	BB-008	Flushing Bay	10	5	50	0.08
ROW Areawide	153541 645g	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019595.36	213436.65	Queens	BB-008	Flushing Bay	20	5	100	0.06
ROW Areawide	153587 655a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019832	212909.04	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	153588 655b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019845.43	212878.34	Queens	BB-008	Flushing Bay	18	5	90	0.31
ROW Areawide	153640 674a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020110.5	211425.34	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.07
ROW Areawide	153643 674d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019866.59	211383.69	Queens	BB-008	Flushing Bay	10	4.5	45	0.04
ROW Areawide	153644 674e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019821.63	211376.26	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	153728 699c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020954.75	209828.59	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	153758 712b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021280.06	209124.08	Queens	BB-008	Flushing Bay	10	4	40	0.02
ROW Areawide	153777 719b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020995.06	209924.74	Queens	BB-008	Flushing Bay	10	4.5	45	0.02
ROW Areawide	153781 721a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021350.71	209965.77	Queens	BB-008	Flushing Bay	17	5	85	0.06
ROW Areawide	153787 723a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021703.78	210044.47	Queens	BB-008	Flushing Bay	20	5	100	0.06
ROW Areawide	153864 753b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020743.17	211131.7	Queens	BB-008	Flushing Bay	13	5	65	0.06
ROW Areawide	153883 760a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021229.27	211171.9	Queens	BB-008	Flushing Bay	11	4	44	0.04
ROW Areawide	153884 760b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021219.87	211195.9	Queens	BB-008	Flushing Bay	18	4	72	0.03
ROW Areawide	153893 764a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020795.19	211486.65	Queens	BB-008	Flushing Bay	13	4	52	0.08
ROW Areawide	153899 766b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020701.28	211370.43	Queens	BB-008	Flushing Bay	10	4	40	0.06
ROW Areawide	153903 767c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020497.4	211514.05	Queens	BB-008	Flushing Bay	13	4	52	0.06
ROW Areawide	153907 768d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020499.43	211433.84	Queens	BB-008	Flushing Bay	10	5	50	0.06
ROW Areawide	153916 773a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020224.18	211451.99	Queens	BB-008	Flushing Bay	13	4	52	0.03
ROW Areawide	153917 773b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020377.84	211520.75	Queens	BB-008	Flushing Bay	15	5	75	0.06
ROW Areawide	153918 773c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020282.65	211478.16	Queens	BB-008	Flushing Bay	10	4	40	0.03
ROW Areawide	153920 774b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020344.08	211539.3	Queens	BB-008	Flushing Bay	13	5	65	0.04
ROW Areawide	153928 778a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020414.8	211623.13	Queens	BB-008	Flushing Bay	17	5	85	0.1
ROW Areawide	153930 778c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020320.41	211834.62	Queens	BB-008	Flushing Bay	13	5	65	0.06
ROW Areawide	153934 779c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020394.37	211744.84	Queens	BB-008	Flushing Bay	10	5	50	0.05
ROW Areawide	153936 780a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020530.25	211622.37	Queens	BB-008	Flushing Bay	20	5	100	0.07
ROW Areawide	153952 785d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021063.92	212050.14	Queens	BB-008	Flushing Bay	10	4	40	0.02
ROW Areawide	153953 785e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021051.69	212077.73	Queens	BB-008	Flushing Bay	10	4	40	0.02
ROW Areawide	153995 804a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020453.29	212058.52	Queens	BB-008	Flushing Bay	10	5	50	0.02
ROW Areawide	154037 820d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020385.79	212945	Queens	BB-008	Flushing Bay	10	4	40	0.04
ROW Areawide	154058 827e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020701.84	212937.63	Queens	BB-008	Flushing Bay	15	5	75	0.05
ROW Areawide	154059 827f	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020666.77	213016.91	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.04
ROW Areawide	154069 830a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020563.6	213247.55	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	154112 847a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021421.23	211766.38	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	154128 854a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021642.87	211356.21	Queens	BB-008	Flushing Bay	13	4	52	0.03
ROW Areawide	154131 855b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021638.26	211452.57	Queens	BB-008	Flushing Bay	10	4.5	45	0.02
ROW Areawide	154154 859c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021505.22	210852.96	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	154191 877a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021838.39	210086.29	Queens	BB-008	Flushing Bay	15	6	90	0.05
ROW Areawide	154197 880a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022073.71	210159.41	Queens	BB-008	Flushing Bay	15	5	75	0.04
ROW Areawide	154198 880b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022139.51	210179.74	Queens	BB-008	Flushing Bay	15	5	75	0.04
ROW Areawide	154204 885a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022258.55	210525.41	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	154209 887a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022279.7	210285.31	Queens	BB-008	Flushing Bay	15	5	75	0.06
ROW Areawide	154211 888a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022405.04	210239.34	Queens	BB-008	Flushing Bay	15	5	75	0.04
ROW Areawide	154212 888b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022429.51	210236.73	Queens	BB-008	Flushing Bay	15	5	75	0.04
ROW Areawide	154218 893a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022694.27	209683.8	Queens	BB-008	Flushing Bay	10	4	40	0.04
ROW Areawide	154235 899b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022734.22	210204.93	Queens	BB-008	Flushing Bay	18	5	90	0.06

ROW Areawide	154237 899d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022991.03	210178.12	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	154238 901a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023090.12	210330.2	Queens	BB-008	Flushing Bay	14	5	70	0.06
ROW Areawide	154261 908g	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022706.17	210699.65	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	154262 909a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023225.97	210671.84	Queens	BB-008	Flushing Bay	18	5	90	0.11
ROW Areawide	154264 909c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022878.19	210708.38	Queens	BB-008	Flushing Bay	10	5	50	0.07
ROW Areawide	154272 911d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022800.05	210835.82	Queens	BB-008	Flushing Bay	20	5	100	0.07
ROW Areawide	154284 914d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022888.19	211150.15	Queens	BB-008	Flushing Bay	10	4.5	45	0.04
ROW Areawide	154285 914e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022710.88	211080.49	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	154286 914f	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022660.57	211060.58	Queens	BB-008	Flushing Bay	15	5	75	0.04
ROW Areawide	154288 915b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022524.24	210862.42	Queens	BB-008	Flushing Bay	10	5	50	0.06
ROW Areawide	154293 917a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022287.17	210850.91	Queens	BB-008	Flushing Bay	16	5	80	0.09
ROW Areawide	154295 918a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022308.5	210922.9	Queens	BB-008	Flushing Bay	20	6	120	0.11
ROW Areawide	154296 918b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022377.19	210949.97	Queens	BB-008	Flushing Bay	13	6.5	84.5	0.06
ROW Areawide	154306 921d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022152.74	210899.86	Queens	BB-008	Flushing Bay	10	5	50	0.06
ROW Areawide	154318 926b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022418.02	211048.31	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	154337 931a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022028.78	211540.43	Queens	BB-008	Flushing Bay	15	4.5	67.5	0.04
ROW Areawide	154338 931b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022051.22	211639.83	Queens	BB-008	Flushing Bay	10	4.5	45	0.04
ROW Areawide	154339 932a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022065.37	211518.88	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	154340 933a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022192.54	211620.19	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	154379 946b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022453.48	211042.47	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.04
ROW Areawide	154407 955c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023465.97	211409.78	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	154408 955d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023431.02	211396.2	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	154416 958c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023502.75	211390.95	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	154473 973a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023320.67	210641.27	Queens	BB-008	Flushing Bay	15	5	75	0.06
ROW Areawide	154474 973b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023341.9	210587.49	Queens	BB-008	Flushing Bay	13	4	52	0.05
ROW Areawide	154475 974a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023300.32	210608.55	Queens	BB-008	Flushing Bay	10	5	50	0.08
ROW Areawide	154476 974b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023321.77	210554	Queens	BB-008	Flushing Bay	15	5	75	0.06
ROW Areawide	154477 974c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023347.1	210489.62	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	154483 977a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023241.15	210151.99	Queens	BB-008	Flushing Bay	13	5	65	0.04
ROW Areawide	154490 979e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023677.15	210075.52	Queens	BB-008	Flushing Bay	20	5	100	0.07
ROW Areawide	154506 984c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023576.46	209829.46	Queens	BB-008	Flushing Bay	10	4.5	45	0.02
ROW Areawide	154532 995b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024169.36	208997.56	Queens	BB-008	Flushing Bay	10	4	40	0.11
ROW Areawide	154542 998a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024500.86	208857.72	Queens	BB-008	Flushing Bay	16	4	64	0.06
ROW Areawide	154543 998b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024476.46	208868.07	Queens	BB-008	Flushing Bay	10	4	40	0.02
ROW Areawide	154577 1011b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024604.69	208988.43	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	154609 1028a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024292.58	209250.34	Queens	BB-008	Flushing Bay	10	4.5	45	0.07
ROW Areawide	154679 1057a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1025309.83	210146.25	Queens	BB-008	Flushing Bay	13	4	52	0.05
ROW Areawide	154680 1057b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1025275.4	210132.71	Queens	BB-008	Flushing Bay	13	4	52	0.05
ROW Areawide	154695 1062a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1025113.25	209510.49	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.04
ROW Areawide	154700 1064a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1025448.78	209675.24	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.05
ROW Areawide	154704 1065b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1025462.59	209861.71	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.17
ROW Areawide	154716 1069a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1025320.78	210223.42	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.08
ROW Areawide	154718 1070a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1025269.48	210163.86	Queens	BB-008	Flushing Bay	13	4	52	0.05
ROW Areawide	154746 1085a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1025186.01	210410.36	Queens	BB-008	Flushing Bay	10	4.5	45	0.13
ROW Areawide	154747 1085b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1025094.5	210374.19	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	154757 1088b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1025093.37	210619.86	Queens	BB-008	Flushing Bay	13	4	52	0.07
ROW Areawide	154780 1097e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023817.79	210091.9	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	154800 1107a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023860.09	210415	Queens	BB-008	Flushing Bay	15	5	75	0.07
ROW Areawide	154801 1107b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023967.27	210457.21	Queens	BB-008	Flushing Bay	10	5	50	0.05
ROW Areawide	154834 1120b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1025025.59	210975.54	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	154837 1121c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024859.45	210840.46	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	154841 1122a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024997.14	210861.53	Queens	BB-008	Flushing Bay	10	4	40	0.04
ROW Areawide	154856 1127b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024475.31	210969.13	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	154861 1129a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024916.55	211109.93	Queens	BB-008	Flushing Bay	13	5	65	0.11
ROW Areawide	154890 1138a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024432.5	211231.92	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.07
ROW Areawide	154891 1138b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024389.81	211214.99	Queens	BB-008	Flushing Bay	10	4	40	0.04
ROW Areawide	154893 1138d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024247.35	211158.55	Queens	BB-008	Flushing Bay	10	5	50	0.05
ROW Areawide	154894 1138e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024200.63	211140.4	Queens	BB-008	Flushing Bay	15	5	75	0.07
ROW Areawide	154913 1144b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024688.19	211611.98	Queens	BB-008	Flushing Bay	15	5	75	0.04
ROW Areawide	154924 1149a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023965.83	211573.55	Queens	BB-008	Flushing Bay	15	5	75	0.05
ROW Areawide	154989 1170b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022919.73	211659.37	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	155005 1175b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023442.49	212007.85	Queens	BB-008	Flushing Bay	10	4	40	0.02
ROW Areawide	155007 1176a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023523.12	212280.39	Queens	BB-008	Flushing Bay	15	5	75	0.05
ROW Areawide	155010 1178a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023650.1	212198.09	Queens	BB-008	Flushing Bay	10	5	50	0
ROW Areawide	155032 1182b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024531.76	212328.44	Queens	BB-008	Flushing Bay	13	4	52	0.04
ROW Areawide	155054 1186f	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024715.61	212750.05	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	155055 1186g	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024760.18	212767.75	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	155102 1204b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022206.11	212277.52	Queens	BB-008	Flushing Bay	20	5	100	0.1
ROW Areawide	155119 1209a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022024.79	212046.61	Queens	BB-008	Flushing Bay	15	4	60	0.03
ROW Areawide	155125 1212c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021763.43	211622	Queens	BB-008	Flushing Bay	10	4.5	45	0.11
ROW Areawide	155127 1212e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021634.27	211571.02	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.08
ROW Areawide	155191 1235a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021642.96	212599.24	Queens	BB-008	Flushing Bay	10	4.5	45	0.03
ROW Areawide	155206 1238e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021853.6	212857.46	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.04
ROW Areawide	155207 1238f	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021819.81	212940.25	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.03
ROW Areawide	155229 1242b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021594.42	213574.2	Queens	BB-008	Flushing Bay	18	4	72	0.04
ROW Areawide	155245 1243d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021888.12	212854.22	Queens	BB-008	Flushing Bay	10	4	40	0.02
ROW Areawide	155246 1243e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021855.29	212934.57	Queens	BB-008	Flushing Bay	10	4	40	0.03
ROW Areawide	155284 1255a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022252.97	212295.71	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	155288 1256c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022284.88	212169.87	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	155300 1260b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022856.96	212297.59	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.05
ROW Areawide	155302 1260d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023011.65	212358.62	Queens	BB-008	Flushing Bay	10	4	40	0.02
ROW Areawide	155342 1270b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022161.3	213501.13	Queens	BB-008	Flushing Bay	20	5	100	0.06
ROW Areawide	155361 1279a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022315.31	213384.93	Queens	BB-008	Flushing Bay	20	5	100	0.08

ROW Areawide	155371	1281f	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022797.58	213274.67	Queens	BB-008	Flushing Bay	10	5	50	0.07
ROW Areawide	155374	1282a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022403.9	213086.43	Queens	BB-008	Flushing Bay	15	5	75	0.04
ROW Areawide	155375	1282b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022442.33	213101.65	Queens	BB-008	Flushing Bay	13	5	65	0.04
ROW Areawide	155378	1282e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022710.74	213207.42	Queens	BB-008	Flushing Bay	10	5	50	0.07
ROW Areawide	155379	1282f	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022784.38	213236.5	Queens	BB-008	Flushing Bay	20	5	100	0.13
ROW Areawide	155403	1287a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023191.62	213096.65	Queens	BB-008	Flushing Bay	20	4	80	0.2
ROW Areawide	155418	1294a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023593.37	213588.06	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	155439	1299a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023332.16	213118.99	Queens	BB-008	Flushing Bay	15	5	75	0.04
ROW Areawide	155474	1309b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024244.28	212597.64	Queens	BB-008	Flushing Bay	10	4	40	0.04
ROW Areawide	155477	1310a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024324.02	212744.15	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.03
ROW Areawide	155501	1316a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024348.41	212918.15	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	155532	1324a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1024180.5	213205.39	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	155656	1372a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020997.81	213508.66	Queens	BB-008	Flushing Bay	14	5	70	0.05
ROW Areawide	155659	1372d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020898.39	213790.34	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	155661	1372f	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020842.49	213966.44	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	155683	1378d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020376.93	213747.17	Queens	BB-008	Flushing Bay	13	5	65	0.23
ROW Areawide	155686	1379b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020458.61	213422.72	Queens	BB-008	Flushing Bay	15	5	75	0.13
ROW Areawide	155687	1379c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020418.53	213536.53	Queens	BB-008	Flushing Bay	10	5	50	0.18
ROW Areawide	155728	1389b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019765.28	214147.11	Queens	BB-008	Flushing Bay	15	5	75	0.05
ROW Areawide	155733	1391a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019662.36	214370.6	Queens	BB-008	Flushing Bay	20	5	100	0.14
ROW Areawide	155737	1393b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019833.68	214394.49	Queens	BB-008	Flushing Bay	10	5	50	0.18
ROW Areawide	155756	1399a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020299.02	213975.56	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.03
ROW Areawide	155760	1399e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020243.84	214369.27	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	155764	1402a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020328.36	213988.01	Queens	BB-008	Flushing Bay	10	4.5	45	0.17
ROW Areawide	155796	1412b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020876.7	214540.07	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	155801	1414a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021088.29	214144.71	Queens	BB-008	Flushing Bay	15	5	75	0.05
ROW Areawide	155843	1427c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021421.1	214205.22	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	155847	1428d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021669.42	214079.39	Queens	BB-008	Flushing Bay	10	4.5	45	0.02
ROW Areawide	155865	1434a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022017.33	213937.45	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	155875	1437a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022217.85	213959.15	Queens	BB-008	Flushing Bay	20	4	80	0.06
ROW Areawide	155878	1437d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022176.07	214257.84	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	155892	1440a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022286.8	214737.01	Queens	BB-008	Flushing Bay	20	4.5	90	0.05
ROW Areawide	155945	1458c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022647.34	214286.99	Queens	BB-008	Flushing Bay	20	5	100	0.32
ROW Areawide	155965	1462b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022847.63	214609.19	Queens	BB-008	Flushing Bay	15	5	75	0.04
ROW Areawide	155967	1463a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022762.84	214803.91	Queens	BB-008	Flushing Bay	20	5	100	0.06
ROW Areawide	156162	1530a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021464.59	215210.12	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.03
ROW Areawide	156195	1540a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020786.84	214630.95	Queens	BB-008	Flushing Bay	10	5.5	55	0.05
ROW Areawide	156196	1540b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020782.5	214663.85	Queens	BB-008	Flushing Bay	15	5.5	82.5	0.04
ROW Areawide	156198	1540d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020745.15	214931.39	Queens	BB-008	Flushing Bay	20	5	100	0.15
ROW Areawide	156215	1545b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020456.14	214694.51	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	156217	1545d	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020430.62	214877.86	Queens	BB-008	Flushing Bay	10	5	50	0.05
ROW Areawide	156218	1546a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020249.16	214555.27	Queens	BB-008	Flushing Bay	20	6	120	0.08
ROW Areawide	156243	1554a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019331.79	215067.8	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	156277	1567c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020206.29	214862.74	Queens	BB-008	Flushing Bay	10	4.5	45	0.02
ROW Areawide	156315	1579e	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021154.36	215847.68	Queens	BB-008	Flushing Bay	10	4	40	0.03
ROW Areawide	156334	1584c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021705.03	215610.43	Queens	BB-008	Flushing Bay	13	4	52	0.03
ROW Areawide	156364	1590c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022197.51	215699.21	Queens	BB-008	Flushing Bay	10	4.5	45	0.02
ROW Areawide	156389	1596b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022707.46	215595.96	Queens	BB-008	Flushing Bay	10	4.5	45	0.05
ROW Areawide	156395	1598b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022867.97	215444	Queens	BB-008	Flushing Bay	10	5	50	0.05
ROW Areawide	156420	1605c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023560.85	215800.48	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	156541	1650c	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1018249.68	209356.47	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	156543	1651a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1019972.12	208403.87	Queens	BB-008	Flushing Bay	10	5	50	0.08
ROW Areawide	156554	1523-1a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1021853.95	214770.57	Queens	BB-008	Flushing Bay	13	4.5	58.5	0.05
ROW Areawide	156558	1566-1a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020145.81	215075.58	Queens	BB-008	Flushing Bay	10	5	50	0.04
ROW Areawide	156561	1570-2a	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1020400.55	215096.54	Queens	BB-008	Flushing Bay	13	5	65	0.04
ROW Areawide	156569	893-1A	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1022529.38	209892.38	Queens	BB-008	Flushing Bay	10	5	50	0.03
ROW Areawide	156571	901-1b	OGI-DESIGN-3	1 Retention	OGI Design Area 3 (BB-008)	ROWB	1023055.95	210300.11	Queens	BB-008	Flushing Bay	15	5	75	0.05
ROW Areawide	156655	10a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004089.14	187132.38	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156667	15a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004957.04	186975.22	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	156671	17a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004932.92	187135.02	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.16
ROW Areawide	156706	30d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006267.26	187289.59	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.09
ROW Areawide	156725	38a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004069.12	187281.73	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	156737	40f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004223.33	187491.11	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	156754	47a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003795.46	187461.19	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156770	52f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004167.66	187517.39	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156773	53b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004584.63	187818.53	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	156780	55a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004834.43	187675	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.3
ROW Areawide	156787	57b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005406.76	187943.1	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156788	57c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005314.24	187929.2	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.07
ROW Areawide	156789	57d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005276.92	187923.51	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.08
ROW Areawide	156790	57e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005029.11	187885.71	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	156804	61c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006065.08	188042.81	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156813	65b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003669.08	187952.8	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.09
ROW Areawide	156815	65d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003546.84	187934.09	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	156816	65e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003423.65	187915.76	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	156821	69a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004663.08	187865.55	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	156824	69d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004482.51	187838.19	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	156826	69f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004731.15	187875.94	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	156835	71d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004421.86	188066.9	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156841	74d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005451.33	187985.05	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156842	74e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005308.86	187963.47	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.12
ROW Areawide	156843	74f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005047.03	187923.64	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.25
ROW Areawide	156846	75b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005273.73	188196.21	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.07

ROW Areawide	156854 78a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006166.48	188093.3	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	156855 78b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006106.88	188084.21	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	156857 78d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005998.3	188067.65	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156859 78f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006034.66	188073.19	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156863 79d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005923.3	188294.76	Brooklyn	NCB-015	Newtown Creek	11	5	55	0.03
ROW Areawide	156864 79e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005812.12	188277.83	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.07
ROW Areawide	156869 81d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003498.84	187962.24	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.04
ROW Areawide	156870 81e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003439.23	187953.23	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.04
ROW Areawide	156871 81f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003322.48	187935.42	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156897 92b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005242.97	188464.52	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156898 92c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005103.06	188443.41	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	156899 92d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005049.04	188435.17	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156900 92e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004907.43	188413.79	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156903 92h	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005377.01	188485.07	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156909 95c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006027.39	188345.62	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156910 95d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005842.03	188317.68	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.06
ROW Areawide	156921 98c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003672.9	188261.57	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156929 102a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003908.35	188340.86	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156940 106a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005519.62	188779.59	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.17
ROW Areawide	156945 106f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005164.83	188725.75	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	156948 107a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005208.92	188494.66	Brooklyn	NCB-015	Newtown Creek	19	5	95	0.06
ROW Areawide	156949 107b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005134.83	188483.33	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156950 107c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005081.86	188475.35	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	156951 107d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005008.82	188464.32	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156952 107e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004897.2	188447.49	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.03
ROW Areawide	156955 108a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005571.66	188715.68	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	156970 116a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006645.33	187312.17	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.08
ROW Areawide	156973 116d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006758.92	187329.49	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.1
ROW Areawide	156976 117c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006746.25	187089.22	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156977 117d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007125.92	187147.05	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.07
ROW Areawide	156983 119d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007832.9	187254.71	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.04
ROW Areawide	156984 119e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007957.94	187273.49	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	156985 119f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007436.7	187194.26	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.25
ROW Areawide	156986 120a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007376.58	187422.88	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.19
ROW Areawide	156987 120b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007476.41	187437.97	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.19
ROW Areawide	156988 120c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007594.54	187455.87	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.13
ROW Areawide	156993 123a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008149.81	187302.99	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	156995 123c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008273.4	187321.6	Brooklyn	NCB-015	Newtown Creek	18	5	90	0.16
ROW Areawide	156996 123d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008465.12	187350.81	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.03
ROW Areawide	156997 123e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008604.92	187372	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	156998 123f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008728.4	187390.72	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.07
ROW Areawide	156999 124a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008142.66	187539.15	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.04
ROW Areawide	157000 124b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008326.12	187567.2	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157001 124c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008537.5	187599.38	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.11
ROW Areawide	157004 124f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008442.58	187584.96	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157007 125a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008781.95	187594.12	Brooklyn	NCB-015	Newtown Creek	14	5	70	0.04
ROW Areawide	157009 127a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008916.32	187419.35	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157012 127d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1009386.48	187490.88	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.09
ROW Areawide	157016 128c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1009112.07	187686.56	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	157018 128e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1009268.82	187710.46	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.05
ROW Areawide	157019 128f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008908.38	187655.37	Brooklyn	NCB-015	Newtown Creek	16	5	80	0.21
ROW Areawide	157024 133b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006764.65	187365.39	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.12
ROW Areawide	157027 134a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007231.82	187436.25	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.12
ROW Areawide	157037 138a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007305.12	187628.38	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	157039 139a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007595.77	187491.4	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.09
ROW Areawide	157042 139d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007688.39	187505.3	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.1
ROW Areawide	157052 142a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008119.55	187570.86	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	157056 142e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008519.04	187631.77	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.17
ROW Areawide	157057 143a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008232.71	187826.42	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	157059 143c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008560.8	187876.16	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	157061 143e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008608.5	187883.43	Brooklyn	NCB-015	Newtown Creek	13	4.5	58.5	0.04
ROW Areawide	157065 145a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008861.68	187683.35	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.23
ROW Areawide	157067 145c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1009129.99	187724.35	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	157078 150a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007178.59	187701.16	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	157080 150c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007080.96	187686.28	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.07
ROW Areawide	157081 151a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006569.11	187846.28	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	157083 151c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006667.12	187861.44	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.2
ROW Areawide	157086 152b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006928.11	187901.22	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.11
ROW Areawide	157088 152d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006809.25	187883.16	Brooklyn	NCB-015	Newtown Creek	11	4.5	49.5	0.04
ROW Areawide	157089 152e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007115.51	187929.73	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	157093 155b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007549.34	187757.83	Brooklyn	NCB-015	Newtown Creek	16	5	80	0.08
ROW Areawide	157099 156c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007616.78	188005.62	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.07
ROW Areawide	157100 156d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007747.16	188025.49	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	157101 156e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007843.26	188040.03	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.14
ROW Areawide	157102 156f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007964.77	188011.77	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.24
ROW Areawide	157104 158a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008243.45	187863.17	Brooklyn	NCB-015	Newtown Creek	11	5	55	0.04
ROW Areawide	157105 158b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008303.28	187872.3	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	157107 158d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008402.02	187887.07	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.04
ROW Areawide	157109 158f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008442.31	187893.36	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.05
ROW Areawide	157110 158g	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008604.92	187917.98	Brooklyn	NCB-015	Newtown Creek	11	5	55	0.03
ROW Areawide	157111 159a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008283.33	188106.99	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	157112 159b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008364.22	188119.27	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.09
ROW Areawide	157114 159d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008607.99	188156.38	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04

ROW Areawide	157125 166a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006536.31	187876.68	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.32
ROW Areawide	157127 166c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006658.54	187895.22	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.22
ROW Areawide	157132 168a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006545.84	188116.15	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157136 169a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007131.84	188205.44	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.15
ROW Areawide	157137 169b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006985.28	188182.97	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.07
ROW Areawide	157138 169c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006867.93	188165.17	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.2
ROW Areawide	157140 170a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007206.96	188041.56	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	157146 172e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007709.22	188055.03	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.11
ROW Areawide	157147 172f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007946.98	188126.38	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.25
ROW Areawide	157154 175a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008252.85	188137.68	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	157156 175c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008306.3	188145.84	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.08
ROW Areawide	157157 175d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008395.59	188159.35	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	157160 175g	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008447.76	188167.31	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.07
ROW Areawide	157162 175i	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008557.43	188184	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.08
ROW Areawide	157165 176a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008234.47	188372.72	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157166 176b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008323.23	188386.32	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.08
ROW Areawide	157168 176d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008412.04	188400.03	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	157171 176g	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008128.62	188356.69	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.1
ROW Areawide	157173 176i	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008003.79	188337.65	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.07
ROW Areawide	157177 179b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006609.73	188161.17	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157180 180b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007049.95	188227.87	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.16
ROW Areawide	157185 181d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006647.09	188404.6	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.08
ROW Areawide	157188 182c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006873.17	188439.2	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.09
ROW Areawide	157191 185a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007255.88	188259.42	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.09
ROW Areawide	157193 185c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007399.29	188281.12	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	157194 185d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007537.11	188301.99	Brooklyn	NCB-015	Newtown Creek	11	5	55	0.03
ROW Areawide	157195 185e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007694.92	188326.03	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157199 186c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007540.1	188540.04	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	157200 186d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007633.12	188554.23	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.22
ROW Areawide	157202 187a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007937.19	188423.25	Brooklyn	NCB-015	Newtown Creek	20	4	80	0.22
ROW Areawide	157203 188a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007992.52	188371.08	Brooklyn	NCB-015	Newtown Creek	20	4	80	0.05
ROW Areawide	157208 189b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1008133.27	188630.11	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	157212 191a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006381.3	188598.66	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.07
ROW Areawide	157214 192b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006583.53	188430.33	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157219 194b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006519.5	188658.33	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	157221 195a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007050.87	188738.97	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157223 195c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006910.54	188717.56	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	157224 196a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007109.91	188677.74	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.16
ROW Areawide	157225 197a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007140.15	188709.77	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.24
ROW Areawide	157228 198c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007338.99	188545.04	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	157229 198d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007644.44	188591.29	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.25
ROW Areawide	157231 199a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007190.89	188760.41	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.18
ROW Areawide	157232 199b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007215.61	188764.09	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.13
ROW Areawide	157238 201a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007943.98	188636.67	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	157241 204a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006358.97	188746.44	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	157242 205a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006406.31	188676.43	Brooklyn	NCB-015	Newtown Creek	13	6	78	0.13
ROW Areawide	157243 205b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006502.39	188691.09	Brooklyn	NCB-015	Newtown Creek	15	6	90	0.28
ROW Areawide	157245 206a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006988.43	188764.93	Brooklyn	NCB-015	Newtown Creek	20	6	120	0.09
ROW Areawide	157251 208a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007014.27	189006.63	Brooklyn	NCB-015	Newtown Creek	20	6	120	0.07
ROW Areawide	157257 213b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007231.02	188801.99	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.13
ROW Areawide	157259 213d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007441.07	188833.9	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.07
ROW Areawide	157260 213e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007537.89	188848.66	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.07
ROW Areawide	157265 214d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007471.97	189075.82	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.13
ROW Areawide	157299 226d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005104.18	188989.45	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	157304 229a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003571.13	188792.06	Brooklyn	NCB-015	Newtown Creek	14	5	70	0.05
ROW Areawide	157323 234d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004106.14	189111.13	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	157325 234f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003877.29	189076.46	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.04
ROW Areawide	157327 236a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004626.24	189045.59	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	157330 237c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005203.1	189039.83	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.04
ROW Areawide	157331 237d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005124.07	189027.83	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	157333 237f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004867.95	188988.83	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.03
ROW Areawide	157336 238b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004804.08	189217.22	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157337 239a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005418.88	189310.64	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	157341 239e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005163.39	189271.84	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.09
ROW Areawide	157362 245a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004444.03	189435.66	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.07
ROW Areawide	157365 245d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004294.54	189412.96	Brooklyn	NCB-015	Newtown Creek	14	5	70	0.04
ROW Areawide	157376 249b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005382.47	189340.4	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	157381 250b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004852.33	189497.53	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	157382 250c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004922.2	189508.13	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.03
ROW Areawide	157385 251c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005120.7	189538.22	Brooklyn	NCB-015	Newtown Creek	14	5	70	0.08
ROW Areawide	157389 253c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002492.03	189412.78	Brooklyn	NCB-015	Newtown Creek	19	4.5	85.5	0.05
ROW Areawide	157390 253d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002419.54	189401.77	Brooklyn	NCB-015	Newtown Creek	17	4.5	76.5	0.05
ROW Areawide	157404 256e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002978.54	189486.5	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	157411 261b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004423.85	189467.87	Brooklyn	NCB-015	Newtown Creek	14	5	70	0.05
ROW Areawide	157415 261f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004181.58	189431.09	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157423 264a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004534.57	189666.84	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157425 265b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004660.05	189503.78	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	157431 267a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004557.99	189725.91	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	157442 270d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002525.65	189453.13	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	157443 270e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002328.26	189423.16	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157454 273f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002980.92	189522.03	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	157478 281a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004515.47	189792.78	Brooklyn	NCB-015	Newtown Creek	10	4.5	45	0.03
ROW Areawide	157480 283a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004577.34	189764.32	Brooklyn	NCB-015	Newtown Creek	18	5	90	0.05

ROW Areawide	157481	283b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004602.05	189768.07	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	157492	286b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005085.72	190079.14	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	157510	291e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003885.23	189932.07	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157512	292a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004344.37	190236.83	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.13
ROW Areawide	157532	303b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003453.79	190377.8	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157541	307b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004269.24	190501.61	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	157543	307d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004073.1	190471.81	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.07
ROW Areawide	157549	311a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004590.8	190550.21	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157550	311b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004651.71	190559.4	Brooklyn	NCB-015	Newtown Creek	14	5	70	0.05
ROW Areawide	157556	315a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003509.16	190421.53	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	157557	315b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003484.45	190417.78	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	157559	315d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003217.26	190377.22	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157565	319a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004240.68	190532.55	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	157566	319b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004144.44	190517.94	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.12
ROW Areawide	157578	323b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004591.17	190585.51	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157579	323c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004672.45	190597.85	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.12
ROW Areawide	157582	323f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004966.59	190642.59	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	157583	324a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005072.15	190658.38	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	157606	335a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006419.11	188951.42	Brooklyn	NCB-015	Newtown Creek	13	4.5	58.5	0.15
ROW Areawide	157628	343a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005593.16	189099.2	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	157630	344a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006149.31	189183.63	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.07
ROW Areawide	157633	345a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005560.35	189331.93	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.13
ROW Areawide	157637	346c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005967.82	189394.09	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.06
ROW Areawide	157647	351a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006938.03	189541.04	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.12
ROW Areawide	157653	354b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1007196	189342.48	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.08
ROW Areawide	157656	358a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005724.52	189391.99	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	157659	359a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006165.44	189459.24	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.09
ROW Areawide	157660	359b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006051.34	189441.84	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157661	359c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006014.71	189436.25	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157665	361a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006109.09	189688.41	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.07
ROW Areawide	157667	361c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005992.93	189670.71	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157678	366b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006366.2	189727.49	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.25
ROW Areawide	157681	366e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006524.32	189751.58	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157687	371a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006095.72	189721.46	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	157688	371b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006020.76	189710.38	Brooklyn	NCB-015	Newtown Creek	17	4	68	0.05
ROW Areawide	157689	371c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005953.76	189700.16	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.08
ROW Areawide	157691	372b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005736.48	189904.8	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	157693	372d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005804.96	189915.24	Brooklyn	NCB-015	Newtown Creek	18	5	90	0.06
ROW Areawide	157694	372f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005505.53	189869.8	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.12
ROW Areawide	157715	381a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005999.42	190217.87	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.15
ROW Areawide	157719	383a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006161.61	190041.87	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	157726	387a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006023.17	190256.86	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.15
ROW Areawide	157740	393b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1005368.21	190668.22	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.07
ROW Areawide	157780	413a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003659.72	190989.94	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	157782	413c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003714.45	190998.25	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	157784	414b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004162.71	191066.47	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	157787	414e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004052.26	191049.7	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157788	415a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003521.11	191207.3	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157790	415c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003624.97	191223.07	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	157792	415e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003704.39	191235.12	Brooklyn	NCB-015	Newtown Creek	12	5	60	0.04
ROW Areawide	157794	416a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004257.86	191234.37	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.15
ROW Areawide	157795	416b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004200.81	191310.57	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.07
ROW Areawide	157797	416d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004066.24	191290.14	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.07
ROW Areawide	157798	417a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004300.6	191186.27	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.15
ROW Areawide	157808	422a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002370.68	191305.51	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.22
ROW Areawide	157821	428a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003529.15	191243.77	Brooklyn	NCB-015	Newtown Creek	14	5	70	0.04
ROW Areawide	157824	428d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003643.61	191261.15	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157826	428f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003677.49	191266.29	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157827	429a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004190.03	191343.98	Brooklyn	NCB-015	Newtown Creek	20	4	80	0.06
ROW Areawide	157828	429b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004170.26	191340.98	Brooklyn	NCB-015	Newtown Creek	15	4	60	0.08
ROW Areawide	157829	430a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003736.47	191513.07	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.05
ROW Areawide	157835	431a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004222.88	191465.54	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157840	435a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002425.58	191348.95	Brooklyn	NCB-015	Newtown Creek	11	5	55	0.13
ROW Areawide	157844	436a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002546.41	191579.76	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157847	436d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002108.96	191538.87	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.22
ROW Areawide	157861	442b	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003603.8	191528.18	Brooklyn	NCB-015	Newtown Creek	17	5	85	0.05
ROW Areawide	157864	442e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003738.79	191548.73	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	157865	442f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003936.56	191578.7	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157866	442g	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1004063.56	191598	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.06
ROW Areawide	157873	446a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002313.59	191605.38	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157875	446c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002059.41	191566.8	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.32
ROW Areawide	157889	452a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002728.69	191903.01	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	157905	459a	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002342.33	191885.87	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.11
ROW Areawide	157910	460d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002142.49	192090.28	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.27
ROW Areawide	157917	463c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002742.21	191946.38	Brooklyn	NCB-015	Newtown Creek	10	4	40	0.05
ROW Areawide	157942	471g	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1001989.22	192102.13	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.14
ROW Areawide	157957	475d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002874.36	192236.46	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157963	476d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002612.87	192434.8	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.04
ROW Areawide	157985	486c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002700.11	192483.11	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157986	486d	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002515.63	192455	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.03
ROW Areawide	157995	490c	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002080.32	192661.99	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.18
ROW Areawide	157997	490e	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1001924.3	192638.59	Brooklyn	NCB-015	Newtown Creek	13	4.5	58.5	0.15
ROW Areawide	157998	490f	GKNC15-02	2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1001687.52	192602.63	Brooklyn	NCB-015	Newtown Creek	15	4	60	0.04

ROW Areawide	158012	496b	GKNC15-02		2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002104.97	192938.89	Brooklyn	NCB-015	Newtown Creek	13	5	65	0.12
ROW Areawide	158014	496d	GKNC15-02		2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1001875.32	192904.23	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.04
ROW Areawide	158019	352-1a	GKNC15-02		2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006988.05	189477.04	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.16
ROW Areawide	158020	372-1a	GKNC15-02		2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1006066.82	189954.97	Brooklyn	NCB-015	Newtown Creek	17	4.5	76.5	0.05
ROW Areawide	158022	447-1a	GKNC15-02		2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002187.42	191820.81	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.07
ROW Areawide	158025	468-1a	GKNC15-02		2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003611.07	192078.33	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	158026	88-1a	GKNC15-02		2 Retention	EDC NCB-015 (English Kills) Phase 2	ROW Infiltration Basin with Concrete Top	1003997.17	188275.71	Brooklyn	NCB-015	Newtown Creek	20	5	70	0.06
ROW Areawide	158057	292-1b	GKNC15-02		2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1003842.53	190160.44	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.23
ROW Areawide	158059	437-1b	GKNC15-02		2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002840.39	191412.02	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.05
ROW Areawide	158060	447-1b	GKNC15-02		2 Retention	EDC NCB-015 (English Kills) Phase 2	ROWB	1002167.65	191817.8	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.05
ROW Areawide	158089	1085a	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROWB	1043291.431	219414.5829	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	158094	1305d	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROWB	1043353.562	217544.4657	Queens	TI-010	Flushing Creek	20	5	100	0.15
ROW Areawide	158095	1305f	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROWB	1043319.366	217567.631	Queens	TI-010	Flushing Creek	20	5	100	0.13
ROW Areawide	158099	1507c	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROWB	1040156.01	216564.4954	Queens	TI-010	Flushing Creek	10	4	40	0.1
ROW Areawide	158100	1507d	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROWB	1040157.799	216582.4062	Queens	TI-010	Flushing Creek	13	4	52	0.13
ROW Areawide	158101	1535c	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROWB	1039612.386	216646.2873	Queens	TI-010	Flushing Creek	10	6	60	0.07
ROW Areawide	158103	1654a	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROWB	1040799.936	214654.7173	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.05
ROW Areawide	158106	IB1664d	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Grass Top	1040447.959	214282.7661	Queens	TI-010	Flushing Creek	10	4	40	0.27
ROW Areawide	158111	IB1721a	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Grass Top	1039177.617	214954.1118	Queens	TI-010	Flushing Creek	14	4.5	63	0.06
ROW Areawide	158141	BLAV-1	BEPA-GR-1	GR	Retention	Nitrogen Consent Order SW Pilot EBP	ROWB	1006131.831	181156.1624	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.05
ROW Areawide	158142	UNST-2	BEPA-GR-1	GR	Retention	Nitrogen Consent Order SW Pilot EBP	ROWB	1006171.761	181124.9124	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.04
ROW Areawide	158143	UNST-1	BEPA-GR-1	GR	Retention	Nitrogen Consent Order SW Pilot EBP	ROWB	1006194.331	181002.5165	Brooklyn	26W-003	Jamaica Bay and Tributaries	40	5	200	0.05
ROW Areawide	158144	HOWAV-1	BEPA-GR-1	GR	Retention	Nitrogen Consent Order SW Pilot EBP	ROWB	1006456.802	183469.6751	Brooklyn	26W-003	Jamaica Bay and Tributaries	40	5	200	0.15
ROW Areawide	158145	EPKY-1	BEPA-GR-1	GR	Retention	Nitrogen Consent Order SW Pilot EBP	ROWB	1008665.135	184438.4251	Brooklyn	26W-003	Jamaica Bay and Tributaries	40	5	200	0.46
ROW Areawide	158147	RWAV-1	BEPA-GR-1	GR	Retention	Nitrogen Consent Order SW Pilot EBP	ROWB	1015475.448	187935.7978	Brooklyn	26W-005	Jamaica Bay and Tributaries	35	5	175	0.13
ROW Areawide	158149	RWAV-2	BEPA-GR-1	GR	Retention	Nitrogen Consent Order SW Pilot EBP	ROWB	1021065.725	189525.6415	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.1
ROW Areawide	158151	AUTAV-1	BEPA-GR-1	GR	Retention	Nitrogen Consent Order SW Pilot EBP	ROWB	1021522.453	181689.8306	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	158156	A1	BEPA-GR-2	GR	Retention	Flushing-Gowanus EBP 2010	ROWB	986530.3081	185068.453	Brooklyn	OH-007	Gowanus Canal	20	4.5	90	0.09
ROW Areawide	158157	A2	BEPA-GR-2	GR	Retention	Flushing-Gowanus EBP 2010	ROWB	986548.5372	185099.2689	Brooklyn	OH-007	Gowanus Canal	19.33	4.5	86.98	0.09
ROW Areawide	158158	A3	BEPA-GR-2	GR	Retention	Flushing-Gowanus EBP 2010	ROWB	986571.5407	185133.5571	Brooklyn	OH-007	Gowanus Canal	19.5	4.5	87.75	0.03
ROW Areawide	158159	C4	BEPA-GR-2	GR	Retention	Flushing-Gowanus EBP 2010	ROWB	986760.5823	184779.3659	Brooklyn	OH-007	Gowanus Canal	14.5	7.5	108.75	0.21
ROW Areawide	158160	C3	BEPA-GR-2	GR	Retention	Flushing-Gowanus EBP 2010	ROWB	986775.9678	184768.9738	Brooklyn	OH-007	Gowanus Canal	20	7.5	150	0.21
ROW Areawide	158161	C2	BEPA-GR-2	GR	Retention	Flushing-Gowanus EBP 2010	ROWB	986789.1405	184760.4772	Brooklyn	OH-007	Gowanus Canal	20	7.5	150	0.21
ROW Areawide	158162	C1	BEPA-GR-2	GR	Retention	Flushing-Gowanus EBP 2010	ROWB	986846.4298	184723.8799	Brooklyn	OH-007	Gowanus Canal	15	7.5	112.5	0.05
ROW Areawide	158163	F4	BEPA-GR-2	GR	Retention	Flushing-Gowanus EBP 2010	ROWB	987627.1098	184287.1676	Brooklyn	OH-007	Gowanus Canal	20	8.5	170	0.15
ROW Areawide	158164	F3	BEPA-GR-2	GR	Retention	Flushing-Gowanus EBP 2010	ROWB	987644.9039	184276.5275	Brooklyn	OH-007	Gowanus Canal	20	8.5	170	0.15
ROW Areawide	158165	F2	BEPA-GR-2	GR	Retention	Flushing-Gowanus EBP 2010	ROWB	987677.7565	184254.968	Brooklyn	OH-007	Gowanus Canal	20	8.5	170	0.17
ROW Areawide	158166	F1	BEPA-GR-2	GR	Retention	Flushing-Gowanus EBP 2010	ROWB	987698.546	184241.8783	Brooklyn	OH-007	Gowanus Canal	20	8.5	170	0.17
ROW Areawide	158944	B-1	HWK1153A	OA	Retention	Downtown BK Traffic Calming	ROWB	987670.336	185190.591	Brooklyn	OH-005	Gowanus Canal	20	5	100	0.07
ROW Areawide	158947	B-4	HWK1153A	OA	Retention	Downtown BK Traffic Calming	ROWB	988547.072	185209.037	Brooklyn	OH-007	Gowanus Canal	20	5	100	0.07
ROW Areawide	158948	B-3	HWK1153A	OA	Retention	Downtown BK Traffic Calming	ROWB	988594.815	185222.058	Brooklyn	OH-007	Gowanus Canal	20	5	100	0.07
ROW Areawide	158949	14A	HWMBRT6	OA	Retention	1st Ave & 2nd Ave SBS Station	ROW Subsurface Pipe/Broken Stone	989221.3884	205893.0787	Manhattan	NCM-052	East River / Open Waters			98.6	0.01
ROW Areawide	158950	14B	HWMBRT6	OA	Retention	1st Ave & 2nd Ave SBS Station	ROW Structural Soil	989221.3884	205893.0787	Manhattan	NCM-052	East River / Open Waters			98.6	0.01
ROW Areawide	158951	14C	HWMBRT6	OA	Retention	1st Ave & 2nd Ave SBS Station	ROWSGS	989221.3884	205893.0787	Manhattan	NCM-052	East River / Open Waters	38.5	7.58	288.75	0.04
ROW Areawide	158952	B-6a	HWK1153A	OA	Retention	Downtown BK Traffic Calming	ROWB	990242.906	188066.589	Brooklyn	RH-034	Gowanus Canal	20	5	100	0.07
ROW Areawide	158953	B-7a	HWK1153A	OA	Retention	Downtown BK Traffic Calming	ROWB	990252.02	188023.621	Brooklyn	RH-034	Gowanus Canal	20	5	100	0.07
ROW Areawide	158956	B-2	BED778	OA	Retention	Atlantic Av. Sewer Repl.	ROWB	992386.135	187992.371	Brooklyn	RH-005	East River / Open Waters	20	5	100	0.07
ROW Areawide	158957	B-3	BED778	OA	Retention	Atlantic Av. Sewer Repl.	ROWB	992903.496	187860.426	Brooklyn	RH-005	East River / Open Waters	15	5	75	0.05
ROW Areawide	158958	B-4	BED778	OA	Retention	Atlantic Av. Sewer Repl.	ROWB	992962.524	187839.593	Brooklyn	RH-005	East River / Open Waters	20	5	100	0.07
ROW Areawide	158959	B-5	BED778	OA	Retention	Atlantic Av. Sewer Repl.	ROWB	993152.1889	188141.6187	Brooklyn	RH-005	East River / Open Waters	15	5	75	0.05
ROW Areawide	158960	B-7	BED778	OA	Retention	Atlantic Av. Sewer Repl.	ROWB	993500.718	187704.176	Brooklyn	RH-005	East River / Open Waters	20	5	100	0.07
ROW Areawide	158961	B-11	BED778	OA	Retention	Atlantic Av. Sewer Repl.	ROWB	993785.44	187620.843	Brooklyn	RH-005	East River / Open Waters	15	5	75	0.05
ROW Areawide	158962	5A	HWK1130A	OA	Retention	Nostrand Av. SBS	ROW Subsurface Pipe/Broken Stone	996710.9941	190426.2464	Brooklyn	RH-005	East River / Open Waters			55	0.01
ROW Areawide	158963	5B	HWK1130A	OA	Retention	Nostrand Av. SBS	ROW Structural Soil	996710.9941	190426.2464	Brooklyn	RH-005	East River / Open Waters			110	0.01
ROW Areawide	158964	5C	HWK1130A	OA	Retention	Nostrand Av. SBS	ROWSGS	996710.9941	190426.2464	Brooklyn	RH-005	East River / Open Waters	47	5	225	0.02
ROW Areawide	158965	6A	HWK1130A	OA	Retention	Nostrand Av. SBS	ROW Subsurface Pipe/Broken Stone	997178.4605	187373.536	Brooklyn	RH-005	East River / Open Waters			110	0.01
ROW Areawide	158966	6B	HWK1130A	OA	Retention	Nostrand Av. SBS	ROWSGS	997178.4605	187373.536	Brooklyn	RH-005	East River / Open Waters	71.92	5	340.4	0.04
ROW Areawide	158967	B-25	HWK1129	OA	Retention	Nostrand Av. Reconst.	ROWB	997530.811	192212.047	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.03
ROW Areawide	158968	B-18	HWK1129	OA	Retention	Nostrand Av. Reconst.	ROWB	997588.189	190849.85	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.07
ROW Areawide	158969	B-22	HWK1129	OA	Retention	Nostrand Av. Reconst.	ROWB	997605.68	191673.418	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.07
ROW Areawide	158970	B-21	HWK1129	OA	Retention	Nostrand Av. Reconst.	ROWB	997631.505	191446.205	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.07
ROW Areawide	158971	B-20	HWK1129	OA	Retention	Nostrand Av. Reconst.	ROWB	997639.318	191405.406	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.07
ROW Areawide	158972	B-18b	HWK1129	OA	Retention	Nostrand Av. Reconst.	ROWB	997721.349	190910.788	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.07
ROW Areawide	158973	B-19	HWK1129	OA	Retention	Nostrand Av. Reconst.	ROWB	997849.8	190893.4	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.07
ROW Areawide	158976	B-1	HWK1129	OA	Retention	Nostrand Av. Reconst.	ROWB	998140.692	186876.702	Brooklyn	RH-005	East River / Open Waters	20	5	100	0.07
ROW Areawide	158977	11A	HWK1130A	OA	Retention	Nostrand Av. SBS	ROW Subsurface Pipe/Broken Stone	998149.0045	177795.9376	Brooklyn	CI-004	Jamaica Bay and Tributaries			125	0.01
ROW Areawide	158978	11B	HWK1130A	OA	Retention	Nostrand Av. SBS	ROW Structural Soil	998149.0045	177795.9376	Brooklyn	CI-004	Jamaica Bay and Tributaries			125	0
ROW Areawide	158979	11C	HWK1130A	OA	Retention	Nostrand Av. SBS	ROWSGS	998149.0045	177795.9376	Brooklyn	CI-004	Jamaica Bay and Tributaries	107.58	5	454	0.06
ROW Areawide	158980	B-2	HWK1129	OA	Retention	Nostrand Av. Reconst.	ROWB	998189.52	186920.105	Brooklyn	RH-005	East River / Open Waters	20	5	100	0.07
ROW Areawide	158981	86A	HWMBRT6	OA	Retention	1st Ave & 2nd Ave SBS Station	ROW Subsurface Pipe/Broken Stone	998407.6212	222508.6106	Manhattan	WIM-012	East River / Open Waters			78.5	0.01
ROW Areawide	158982	86B	HWMBRT6	OA	Retention	1st Ave & 2nd Ave SBS Station	ROW Structural Soil	998407.6212	222508.6106	Manhattan	WIM-012	East River / Open Waters			78.5	0.01
ROW Areawide	158983	86C	HWMBRT6	OA	Retention	1st Ave & 2nd Ave SBS Station	ROWSGS	998407.6212	222508.6106	Manhattan	WIM-012	East River / Open Waters	80.92	5	396.33	0.05
ROW Areawide	158987	B-1	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1005549.08	191142	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.04
ROW Areawide	158988	B-2	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1005594.47	191107.93	Brooklyn	NCB-015	Newtown Creek	10	5	50	0.02
ROW Areawide	158989	B-5	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1005751.74	191410.48	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.03
ROW Areawide	158990	B-4	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1005783.16	191386.94	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.03
ROW Areawide	158991	B-11	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1005844.87	191742.53	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.13
ROW Areawide	158992	B-10star	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1005873.74	191266.11	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.04
ROW Areawide	158993	B-6	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1005884.59	191311.23	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.05
ROW Areawide	158994	B-7	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1005906.25	191295.11	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.05
ROW Areawide	158995	B-8	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1006043.66	191667.27	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.04
ROW Areawide	158996	B-9	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1006057.71	191736.17	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.03
ROW Areawide	158997	B-12	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1006126.22	191664.59	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.05

ROW Areawide	158998	B-13	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1006166.87	191645.29	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.04
ROW Areawide	158999	B-14star	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1006212.13	191416.6	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.04
ROW Areawide	159000	B-15	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1006275.4	191632.62	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.05
ROW Areawide	159001	B-16	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1006334.8	191963.95	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.06
ROW Areawide	159002	B-18B	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1006573.68	192336.76	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.05
ROW Areawide	159003	B-20	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1006573.77	192465.29	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.07
ROW Areawide	159004	B-18	GKNC15-05		1 Retention	Demo Area 3 (NCB-015)	ROWB	1006589.18	192357.45	Brooklyn	NCB-015	Newtown Creek	20	5	100	0.05
ROW Areawide	159006	GI-29	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010558.33	185079.33	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.04
ROW Areawide	159007	GI-30	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010595.19	184892.01	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	159008	GI-1	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010624.24	184743.65	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	159009	GI-2	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010641.29	184655.75	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	159010	GI-24	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010766.16	183155.78	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	159011	GI-31	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010793.04	185072.69	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	159012	GI-32	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010817.17	184949.91	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.13
ROW Areawide	159013	GI-33	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010845.24	184967.41	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.13
ROW Areawide	159014	GI-3	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010847.34	184796.07	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.04
ROW Areawide	159015	GI-25	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010850.87	183137.14	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.1
ROW Areawide	159016	GI-4	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010871.71	184671.61	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.13
ROW Areawide	159017	GI-23	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWSGS	1010878.38	183235.44	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.1
ROW Areawide	159018	GI-22	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010891.72	183377.03	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.13
ROW Areawide	159019	GI-26	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWSGS	1010907.73	183086.07	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.12
ROW Areawide	159020	GI-27	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010918.36	183240.37	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	159021	GI-10	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010933.11	184145.37	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	159022	GI-7	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010939.9	184323.99	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.08
ROW Areawide	159023	GI-9star	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010940.08	184115.28	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	159024	GI-28	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010943.26	183114.4	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.08
ROW Areawide	159025	GI-8	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010961.55	184213.5	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.04
ROW Areawide	159026	GI-7star	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010981.94	184270.53	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.05
ROW Areawide	159027	GI-13	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010994.19	183683.97	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.04
ROW Areawide	159028	GI-8star	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1010995.55	184200.9	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.11
ROW Areawide	159029	GI-11	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1011064.11	183850.93	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.04
ROW Areawide	159030	GI-12	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1011079.92	183770.58	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.04
ROW Areawide	159031	GI-19	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1011107.88	183221	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	159032	GI-20	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1011112.98	183190.62	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	159033	GI-15	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1011139.69	183305.11	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.12
ROW Areawide	159034	GI-17	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1011145.38	183275.95	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.12
ROW Areawide	159035	GI-16	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1011171.21	183304.35	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.12
ROW Areawide	159036	GI-18	GK26W3-01		1 Retention	Demo Area 2 (26W-003)	ROWB	1011177.06	183274.9	Brooklyn	26W-003	Jamaica Bay and Tributaries	20	5	100	0.12
ROW Areawide	159037	ROWRG1	HWPLZ009Q	OA	Retention	71st Avenue Plaza	ROWRG	1012162.316	194533.9088	Queens	NCB-083	Newtown Creek	13.5	13.5	133	0.18
ROW Areawide	159041	B-16	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1026403.382	261240.2858	Bronx	HP-024	Hutchinson River	15	6	90	0.04
ROW Areawide	159042	B-17	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1026485.507	261194.9108	Bronx	HP-024	Hutchinson River	15	6	90	0.04
ROW Areawide	159043	B-18	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1026594.084	261134.4582	Bronx	HP-024	Hutchinson River	20	6	120	0.09
ROW Areawide	159044	B-11	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1026897.456	261031.7623	Bronx	HP-024	Hutchinson River	20	6	120	0.05
ROW Areawide	159045	B-44	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1026965.623	261096.1453	Bronx	HP-024	Hutchinson River	10	6	60	0.03
ROW Areawide	159046	B-21B	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027136.226	261336.2655	Bronx	HP-024	Hutchinson River	20	6	120	0.13
ROW Areawide	159047	B-43	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027146.541	261267.6469	Bronx	HP-024	Hutchinson River	10	6	60	0.03
ROW Areawide	159048	B-21A	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027170.55	261369.5704	Bronx	HP-024	Hutchinson River	20	6	120	0.13
ROW Areawide	159049	B-10	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027217.507	261335.4941	Bronx	HP-024	Hutchinson River	15	6	90	0.04
ROW Areawide	159050	B-21	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027229.047	261429.27	Bronx	HP-024	Hutchinson River	20	6	120	0.08
ROW Areawide	159051	B-22A	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027266.807	261463.124	Bronx	HP-024	Hutchinson River	20	6	120	0.08
ROW Areawide	159052	B-42	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027269.695	261382.946	Bronx	HP-024	Hutchinson River	10	6	60	0.03
ROW Areawide	159053	B-9A	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027311.622	261424.874	Bronx	HP-024	Hutchinson River	20	6	120	0.06
ROW Areawide	159054	B-45	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027313.445	261503.259	Bronx	HP-024	Hutchinson River	10	6	60	0.04
ROW Areawide	159055	B-24	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027345.132	261978.0774	Bronx	HP-024	Hutchinson River	10	6	60	0.08
ROW Areawide	159056	B-9	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027380.632	261490.759	Bronx	HP-024	Hutchinson River	20	6	120	0.06
ROW Areawide	159057	B-25	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027384.018	262016.714	Bronx	HP-024	Hutchinson River	10	6	60	0.04
ROW Areawide	159058	B-41	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027484.799	261587.287	Bronx	HP-024	Hutchinson River	10	6	60	0.05
ROW Areawide	159059	B-26A	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027500.644	261922.102	Bronx	HP-024	Hutchinson River	15	6	90	0.05
ROW Areawide	159060	B-8	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027539.747	261644.578	Bronx	HP-024	Hutchinson River	20	6	120	0.09
ROW Areawide	159062	B-27	GXHP24-02		1 Retention	Demo Area 1 (HP-024)	ROWB	1027799.255	261962.9	Bronx	HP-024	Hutchinson River	20	6	120	0.07
ROW Areawide	159065	B-5	HWQ411B	OA	Retention	Albert Rd	ROWB	1028196.07	184791.74	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.09
ROW Areawide	159066	B-27	HWQ411B	OA	Retention	Albert Rd	ROWB	1028844.49	184334.15	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.13
ROW Areawide	159068	B-20	HWQ411B	OA	Retention	Albert Rd	ROWB	1028409.33	183840.61	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	159069	B-22	HWQ411B	OA	Retention	Albert Rd	ROWB	1028641.84	183848.81	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	159070	B-10	HWQ411B	OA	Retention	Albert Rd	ROWB	1028806.39	184493.28	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.06
ROW Areawide	159071	B-9	HWQ411B	OA	Retention	Albert Rd	ROWB	1028787.86	184452.13	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.05
ROW Areawide	159073	4	HWQ1675	OA	Retention	College Point	ROWB	1030505.965	218610.864	Queens	TI-011	Flushing Creek	20	5	100	0.07
ROW Areawide	159074	1	HWQ1675	OA	Retention	College Point	ROWB	1030541.555	218885.17	Queens	TI-011	Flushing Creek	20	5	100	0.07
ROW Areawide	159075	3	HWQ1675	OA	Retention	College Point	ROWB	1030749.779	218213.1047	Queens	TI-011	Flushing Creek	20	5	100	0.07
ROW Areawide	159076	5	HWQ1675	OA	Retention	College Point	ROWB	1030738.603	218128.225	Queens	TI-011	Flushing Creek	20	5	100	0.07
ROW Areawide	159079	IB1069b	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1043344.743	219989.6693	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	159080	IB1078a	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1043132.218	219903.1093	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	159081	IB6288A	GQBB09-01		1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1004844.99	207580.3	Queens	BB-009	Newtown Creek	10	4	40	0.05
ROW Areawide	159082	2	GXHP24-01		1 Retention	DDC HP-024	ROWRG	1026365.03	269145.13	Bronx	HP-024	Hutchinson River	12	5.5	60	0.13
ROW Areawide	159083	3	GXHP24-01		1 Retention	DDC HP-024	ROWRG	1026403.68	269166.18	Bronx	HP-024	Hutchinson River	13	5.17	58.8	0.14
ROW Areawide	159084	18a	GXHP23-01		1 Retention	DDC HP-023	ROWRG	1030548.02	260663.69	Bronx	HP-023	Hutchinson River	15	5	75	0.04
ROW Areawide	159085	18c	GXHP23-01		1 Retention	DDC HP-023	ROWRG	1030505.72	260693.93	Bronx	HP-023	Hutchinson River	20	5	100	0.06
ROW Areawide	159086	20a	GXHP23-01		1 Retention	DDC HP-023	ROWRG	1030385.99	261058.16	Bronx	HP-023	Hutchinson River	20	5	100	0.05
ROW Areawide	159087	20b	GXHP23-01		1 Retention	DDC HP-023	ROWB	1030366.07	261139.03	Bronx	HP-023	Hutchinson River	20	5	100	0.13
ROW Areawide	159088	21a	GXHP23-01		1 Retention	DDC HP-023	ROWRG	1030608.51	260717.99	Bronx	HP-023	Hutchinson River	19	5	95	0.06
ROW Areawide	159089	21b	GXHP23-01		1 Retention	DDC HP-023	ROWRG	1030584.19	260723	Bronx	HP-023	Hutchinson River	19	5	100	0.06
ROW Areawide	159093	44a	GXHP23-01		1 Retention	DDC HP-023	ROWB	1031354.5	260786.94	Bronx	HP-023	Hutchinson River	20	5	100	0.33
ROW Areawide	159094	54	GXHP24-01		1 Retention	DDC HP-024	ROWRG	1027876.34	268605.57	Bronx	HP-024	Hutchinson River	15	5	67.5	0.05

ROW Areawide	159095	62SGS	GXHP24-01	1 Retention	DDC HP-024	ROWSGS	1027357.68	268444.17	Bronx	HP-024	Hutchinson River	27	7.58	192	0.11
ROW Areawide	159096	64a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1027327.44	268435.86	Bronx	HP-024	Hutchinson River	13	4.5	58.5	0.04
ROW Areawide	159097	64b	GXHP24-01	1 Retention	DDC HP-024	ROWB	1027332.4	268418.55	Bronx	HP-024	Hutchinson River	13	4.5	58.5	0.04
ROW Areawide	159098	65	GXHP24-01	1 Retention	DDC HP-024	ROWB	1027163.61	268441.55	Bronx	HP-024	Hutchinson River	20	4.5	90	0.05
ROW Areawide	159100	70	GXHP24-01	1 Retention	DDC HP-024	ROWB	1027147.23	267954.64	Bronx	HP-024	Hutchinson River	10	4	40	0.05
ROW Areawide	159102	80b	GXHP23-01	1 Retention	DDC HP-023	ROWB	1033207.92	262165.36	Bronx	HP-023	Hutchinson River	20	5	100	0.06
ROW Areawide	159103	82a	GXHP23-01	1 Retention	DDC HP-023	ROWB	1033209.57	262080.42	Bronx	HP-023	Hutchinson River	15	4.5	67.5	0.24
ROW Areawide	159104	103SGS	GXHP24-01	1 Retention	DDC HP-024	ROWSGS	1027263.58	267873.28	Bronx	HP-024	Hutchinson River	35.33	8.25	292.5	0.15
ROW Areawide	159105	104	GXHP24-01	1 Retention	DDC HP-024	ROWB	1027588.69	267188.22	Bronx	HP-024	Hutchinson River	15	4	60	0.05
ROW Areawide	159106	114SGS	GXHP24-01	1 Retention	DDC HP-024	ROWSGS	1028001.25	267364.08	Bronx	HP-024	Hutchinson River	36.5	9.5	210	0.11
ROW Areawide	159107	115	GXHP24-01	1 Retention	DDC HP-024	ROWB	1028048.8	267322.68	Bronx	HP-024	Hutchinson River	11.5	4	46	0.03
ROW Areawide	159108	124	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1025539.81	266660.86	Bronx	HP-024	Hutchinson River	15	5	67.5	0.09
ROW Areawide	159109	132a	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1026259.84	266914.71	Bronx	HP-024	Hutchinson River	20	4.5	90	0.09
ROW Areawide	159110	134a	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1026309.07	266856.81	Bronx	HP-024	Hutchinson River	17	5	85	0.09
ROW Areawide	159111	134b	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1026303.48	266876.01	Bronx	HP-024	Hutchinson River	15	5	75	0.08
ROW Areawide	159112	144a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1027553.71	266205.06	Bronx	HP-024	Hutchinson River	20	4	80	0.05
ROW Areawide	159113	145a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1027517.979	266198.342	Bronx	HP-024	Hutchinson River	20	5	100	0.06
ROW Areawide	159114	156a	GXHP23-01	1 Retention	DDC HP-023	ROWB	1033041.29	261238.85	Bronx	HP-023	Hutchinson River	20	4	80	0.11
ROW Areawide	159115	156b	GXHP23-01	1 Retention	DDC HP-023	ROWB	1033012.12	261226.26	Bronx	HP-023	Hutchinson River	20	4	80	0.11
ROW Areawide	159116	159a	GXHP23-01	1 Retention	DDC HP-023	ROWB	1033158.96	260696.16	Bronx	HP-023	Hutchinson River	20	5	100	0.06
ROW Areawide	159117	159c	GXHP23-01	1 Retention	DDC HP-023	ROWRG	1033104.29	260761.89	Bronx	HP-023	Hutchinson River	20	5	100	0.17
ROW Areawide	159118	160a	GXHP23-01	1 Retention	DDC HP-023	ROWB	1033208	260636.7	Bronx	HP-023	Hutchinson River	20	5	100	0.06
ROW Areawide	159119	160b	GXHP23-01	1 Retention	DDC HP-023	ROWRG	1033259.33	260572.68	Bronx	HP-023	Hutchinson River	20	5	100	0.04
ROW Areawide	159120	169a	GXHP23-01	1 Retention	DDC HP-023	ROWB	1032076.881	260106.2708	Bronx	HP-023	Hutchinson River	15	4.5	67.5	0.15
ROW Areawide	159121	169b	GXHP23-01	1 Retention	DDC HP-023	ROWB	1032053.9	260096.43	Bronx	HP-023	Hutchinson River	20	4.5	90	0.18
ROW Areawide	159122	176	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1025085.51	265526.38	Bronx	HP-024	Hutchinson River	20	4.5	80	0.12
ROW Areawide	159123	182c	GXHP23-01	1 Retention	DDC HP-023	ROWB	1032236.46	260497.62	Bronx	HP-023	Hutchinson River	10	5	50	0.16
ROW Areawide	159124	183a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1025577.41	265628.05	Bronx	HP-024	Hutchinson River	16	5	80	0.24
ROW Areawide	159125	197i	GXHP23-01	1 Retention	DDC HP-023	ROWB	1032277.98	260498	Bronx	HP-023	Hutchinson River	15	4.5	67.5	0.22
ROW Areawide	159126	306a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1024313.75	265462.11	Bronx	HP-024	Hutchinson River	11	5	55	0.07
ROW Areawide	159127	313c	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1024552.96	264778.04	Bronx	HP-024	Hutchinson River	13	4.5	52	0.08
ROW Areawide	159128	313d	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1024536.31	264784.88	Bronx	HP-024	Hutchinson River	13	4.5	52	0.08
ROW Areawide	159129	314	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1024167.37	264673.3	Bronx	HP-024	Hutchinson River	11	5	50	0.09
ROW Areawide	159130	320	GXHP24-01	1 Retention	DDC HP-024	ROWB	1024496.98	264227.01	Bronx	HP-024	Hutchinson River	10	4	40	0.02
ROW Areawide	159131	323c	GXHP24-01	1 Retention	DDC HP-024	ROWB	1024547.37	264568.46	Bronx	HP-024	Hutchinson River	16	5	80	0.05
ROW Areawide	159132	324a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1024953	264583.86	Bronx	HP-024	Hutchinson River	13	4	52	0.04
ROW Areawide	159133	325a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1024966.68	264605.14	Bronx	HP-024	Hutchinson River	18	4.5	81	0.06
ROW Areawide	159134	325b	GXHP24-01	1 Retention	DDC HP-024	ROWB	1024939.06	264616.6	Bronx	HP-024	Hutchinson River	20	4.5	90	0.06
ROW Areawide	159135	325c	GXHP24-01	1 Retention	DDC HP-024	ROWB	1024869.61	264645.35	Bronx	HP-024	Hutchinson River	15	5	75	0.05
ROW Areawide	159136	326	GXHP24-01	1 Retention	DDC HP-024	ROWB	1025018.96	264754.28	Bronx	HP-024	Hutchinson River	20	4	80	0.07
ROW Areawide	159145	407	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1024886.62	264372.1	Bronx	HP-024	Hutchinson River	10	6	50	0.03
ROW Areawide	159146	438	GXHP24-01	1 Retention	DDC HP-024	ROWB	1027414.247	265666.658	Bronx	HP-024	Hutchinson River	13	5	65	0.04
ROW Areawide	159147	440	GXHP24-01	1 Retention	DDC HP-024	ROWB	1027383.72	265619.15	Bronx	HP-024	Hutchinson River	15	5	75	0.05
ROW Areawide	159148	441	GXHP24-01	1 Retention	DDC HP-024	ROWB	1027381.261	265572.474	Bronx	HP-024	Hutchinson River	16.08	5	80.42	0.05
ROW Areawide	159150	512a	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1027810.43	263589.2	Bronx	HP-024	Hutchinson River	12	4	48	0.13
ROW Areawide	159151	519c	GXHP24-01	1 Retention	DDC HP-024	ROWB	1027526.32	263222.25	Bronx	HP-024	Hutchinson River	20	5	100	0.33
ROW Areawide	159152	520	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1027209.25	263445.78	Bronx	HP-024	Hutchinson River	10	4.25	40	0.06
ROW Areawide	159154	545a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1028524.41	266376.85	Bronx	HP-024	Hutchinson River	10	4	40	0.03
ROW Areawide	159155	545b	GXHP24-01	1 Retention	DDC HP-024	ROWB	1028532	266351.37	Bronx	HP-024	Hutchinson River	20	4	80	0.05
ROW Areawide	159156	549b	GXHP24-01	1 Retention	DDC HP-024	ROWB	1028814.4	265389.97	Bronx	HP-024	Hutchinson River	12	5	60	0.03
ROW Areawide	159157	616a	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1029187.92	264105.23	Bronx	HP-024	Hutchinson River	20	4.67	80	0.04
ROW Areawide	159158	621a	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1029222.41	264111.91	Bronx	HP-024	Hutchinson River	20	4.42	80	0.04
ROW Areawide	159159	628	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1028807.78	263912.67	Bronx	HP-024	Hutchinson River	13	4	52	0.02
ROW Areawide	159160	654e	GXHP24-01	1 Retention	DDC HP-024	ROWB	1029297.67	264759.6	Bronx	HP-024	Hutchinson River	13	4	52	0.04
ROW Areawide	159161	683b	GXHP24-01	1 Retention	DDC HP-024	ROWB	1030429.25	264019.94	Bronx	HP-024	Hutchinson River	10	4	40	0.02
ROW Areawide	159162	727	GXHP24-01	1 Retention	DDC HP-024	ROWB	1031619.19	262836.21	Bronx	HP-024	Hutchinson River	15	4.5	67.5	0.06
ROW Areawide	159163	741a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1030623.99	262847.74	Bronx	HP-024	Hutchinson River	13	4	52	0.08
ROW Areawide	159164	767a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1029635.93	261698.82	Bronx	HP-024	Hutchinson River	13	5	65	0.23
ROW Areawide	159165	767b	GXHP24-01	1 Retention	DDC HP-024	ROWB	1029674.67	261798.35	Bronx	HP-024	Hutchinson River	20	5	100	0.08
ROW Areawide	159166	775c	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1028792.69	261770.5	Bronx	HP-024	Hutchinson River	20	5	100	0.04
ROW Areawide	159167	804a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1029313.7	260708.13	Bronx	HP-024	Hutchinson River	13	5	65	0.06
ROW Areawide	159168	806b	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1029224.05	260829.15	Bronx	HP-024	Hutchinson River	15	5	100	0.05
ROW Areawide	159169	860a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1031197.73	262722.81	Bronx	HP-024	Hutchinson River	20	4	80	0.3
ROW Areawide	159170	860b	GXHP24-01	1 Retention	DDC HP-024	ROWB	1031200.89	262670.34	Bronx	HP-024	Hutchinson River	12	4.08	49	0.18
ROW Areawide	159171	878a	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1031816.25	262250.98	Bronx	HP-024	Hutchinson River	20	5	100	0.15
ROW Areawide	159172	883b	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1031219.38	262234.52	Bronx	HP-024	Hutchinson River	20	5	100	0.25
ROW Areawide	159173	883c	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1031218.1	262209.56	Bronx	HP-024	Hutchinson River	20	5	100	0.25
ROW Areawide	159174	884	GXHP24-01	1 Retention	DDC HP-024	ROWB	1031139.41	262311.63	Bronx	HP-024	Hutchinson River	15	4.5	67.5	0.25
ROW Areawide	159175	898	GXHP24-01	1 Retention	DDC HP-024	ROWB	1026669.48	260673.38	Bronx	HP-024	Hutchinson River	11	5	55	0.03
ROW Areawide	159176	899	GXHP24-01	1 Retention	DDC HP-024	ROWB	1026762.6	260661.86	Bronx	HP-024	Hutchinson River	11	5	55	0.03
ROW Areawide	159177	932b	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1027104.66	259255.13	Bronx	HP-024	Hutchinson River	13	5	40	0.13
ROW Areawide	159178	939a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1027319.64	259413.03	Bronx	HP-024	Hutchinson River	18	4	72	0.06
ROW Areawide	159179	939b	GXHP24-01	1 Retention	DDC HP-024	ROWB	1027307.2	259441.31	Bronx	HP-024	Hutchinson River	20	4	80	0.08
ROW Areawide	159180	945a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1027340.87	259451.18	Bronx	HP-024	Hutchinson River	20	5	100	0.09
ROW Areawide	159181	965a	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1027991.34	261097.14	Bronx	HP-024	Hutchinson River	20	5	100	0.15
ROW Areawide	159182	965b	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1027973.48	261143.73	Bronx	HP-024	Hutchinson River	20	5	100	0.15
ROW Areawide	159183	973a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1028517.58	260391.02	Bronx	HP-024	Hutchinson River	15	5.08	76.25	0.06
ROW Areawide	159184	973b	GXHP24-01	1 Retention	DDC HP-024	ROWB	1028502.36	260427.19	Bronx	HP-024	Hutchinson River	20	5	100	0.08
ROW Areawide	159185	992	GXHP24-01	1 Retention	DDC HP-024	ROWB	1026497.9	260448.34	Bronx	HP-024	Hutchinson River	10	5	50	0.03
ROW Areawide	159186	1009a	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1026414.48	262360.09	Bronx	HP-024	Hutchinson River	10	5	50	0.02
ROW Areawide	159187	1009a-1	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1026437.44	262405.43	Bronx	HP-024	Hutchinson River	20	5	100	0.05
ROW Areawide	159188	1065e	GXHP24-01	1 Retention	DDC HP-024	ROWB	1025615.5	263957.72	Bronx	HP-024	Hutchinson River	20	5	100	0.1
ROW Areawide	159189	1094c	GXHP24-01	1 Retention	DDC HP-024	ROWB	1026389.93	262803.73	Bronx	HP-024	Hutchinson River	20	5.08	101.67	0.34

ROW Areawide	159190 1104a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1026356.02	262780.22	Bronx	HP-024	Hutchinson River	19.83	4.5	89.25	0.31
ROW Areawide	159191 1127a	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1026249.37	262167.86	Bronx	HP-024	Hutchinson River	14	5	70	0.03
ROW Areawide	159192 1128a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1026058.56	262032.91	Bronx	HP-024	Hutchinson River	15	5	75	0.05
ROW Areawide	159193 1145e	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1025620.48	261878	Bronx	HP-024	Hutchinson River	13	5	65	0.03
ROW Areawide	159194 1145f	GXHP24-01	1 Retention	DDC HP-024	ROWRG	1025599.41	261886.79	Bronx	HP-024	Hutchinson River	18	5	90	0.05
ROW Areawide	159195 1158a	GXHP24-01	1 Retention	DDC HP-024	ROWB	1030949.74	262293.73	Bronx	HP-024	Hutchinson River	20	5	100	0.07
ROW Areawide	159196 889-1SGS	GXHP24-01	1 Retention	DDC HP-024	ROWSGS	1026601.26	259622.34	Bronx	HP-024	Hutchinson River	45	5.5	405	0.07
ROW Areawide	159417 IB5014A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1005274.76	210422.27	Queens	BB-026	Newtown Creek	13	5	65	0.06
ROW Areawide	159421 IB5211E	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1002728.49	210974.82	Queens	BB-026	Newtown Creek	12	5	60	0.05
ROW Areawide	159422 IB5211F	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1002733.58	211007.68	Queens	BB-026	Newtown Creek	20	5	100	0.07
ROW Areawide	159424 IB6290D	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1004822.92	207640.95	Queens	BB-009	Newtown Creek	20	5	100	0.21
ROW Areawide	159454 GS2A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1036434.354	191240.0059	Queens	JAM-003	Jamaica Bay and Tributaries	10	3	30	0.13
ROW Areawide	159455 GS4A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1036560.501	191390.1523	Queens	JAM-003	Jamaica Bay and Tributaries	20	3	60	0.07
ROW Areawide	159458 IB33BA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1035398.91	192606.22	Queens	JAM-003	Jamaica Bay and Tributaries	16	4	64	0.38
ROW Areawide	159460 GS43A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1035026.211	192975.1805	Queens	JAM-003	Jamaica Bay and Tributaries	14	3	42	0.04
ROW Areawide	159462 GS45B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1035111.814	192747.9678	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.04
ROW Areawide	159463 GS52A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1035232.827	192243.8677	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.21
ROW Areawide	159464 GS52B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1035215.961	192237.5806	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.21
ROW Areawide	159465 IB60A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1035617.476	191837.6171	Queens	JAM-003	Jamaica Bay and Tributaries	17	5	85	0.41
ROW Areawide	159466 GS65A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1035763.233	191106.59	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.18
ROW Areawide	159469 GS79A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1035653.856	191065.5853	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.18
ROW Areawide	159472 IB83A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1035262.38	191546.69	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.35
ROW Areawide	159474 GS131B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1035714.46	189585.77	Queens	JAM-003	Jamaica Bay and Tributaries	16	3	48	0.13
ROW Areawide	159475 GS133F	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1035842.105	189444.9994	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.1
ROW Areawide	159476 GS133G	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1035815.294	189515.6905	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.19
ROW Areawide	159477 IB144AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1035290.98	190186.14	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.34
ROW Areawide	159479 IB150AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1035087.81	190676.38	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.19
ROW Areawide	159480 IB150AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1035096.86	190651.98	Queens	JAM-003	Jamaica Bay and Tributaries	16	4.5	72	0.27
ROW Areawide	159481 GS155AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1034974.698	190888.9444	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.07
ROW Areawide	159482 IB158AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1034797.46	191448.62	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	159483 IB158AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1034777.01	191503.09	Queens	JAM-003	Jamaica Bay and Tributaries	17	4	68	0.26
ROW Areawide	159486 GS199A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1034713.164	190975.8372	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.03
ROW Areawide	159487 IB204AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1034683.652	190602.5646	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.31
ROW Areawide	159488 IB204AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1034689.662	190586.6478	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.19
ROW Areawide	159490 232A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1034941.882	189785.5469	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	159492 IB270D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Grass Top	1033329.12	192064.41	Queens	JAM-003	Jamaica Bay and Tributaries	17	4	68	0.07
ROW Areawide	159493 GS271A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1033289.14	192046.86	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.04
ROW Areawide	159494 GS271B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1033232.8	192063.66	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.04
ROW Areawide	159497 GS308A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1034691.718	189084.5992	Queens	JAM-003	Jamaica Bay and Tributaries	12	3	36	0.16
ROW Areawide	159498 IB309B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1034771.884	188960.0459	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.35
ROW Areawide	159499 GS318A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1034368.911	189946.0647	Queens	JAM-003	Jamaica Bay and Tributaries	20	3	60	0.26
ROW Areawide	159500 GS328-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1034498.094	189092.9502	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.18
ROW Areawide	159503 IB356-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Grass Top	1033846.79	190567.4	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	159504 GS360BA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1033498.719	191494.164	Queens	JAM-003	Jamaica Bay and Tributaries	12	3	36	0.16
ROW Areawide	159505 GS360BB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1033490.671	191515.7012	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.18
ROW Areawide	159506 IB362A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033548.48	191611.28	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.04
ROW Areawide	159508 GS365B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1033418.909	191705.2742	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.1
ROW Areawide	159509 IB378A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033247.213	191286.3899	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.1
ROW Areawide	159510 IB381AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033635.322	190372.5069	Queens	JAM-003	Jamaica Bay and Tributaries	19	5	95	0.33
ROW Areawide	159511 IB381AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033627.935	190392.1646	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.2
ROW Areawide	159512 IB385AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033643.72	190227.1	Queens	JAM-003	Jamaica Bay and Tributaries	14	4	56	0.22
ROW Areawide	159513 IB385AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033650.91	190209.44	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.16
ROW Areawide	159515 IB402A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033857.39	188861.31	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.35
ROW Areawide	159517 GS411D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1033474.69	189810.29	Queens	JAM-003	Jamaica Bay and Tributaries	11	3.5	38.5	0.04
ROW Areawide	159520 IB430AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032709.97	191840.33	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.31
ROW Areawide	159521 IB430AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032700.12	191868.69	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.31
ROW Areawide	159522 GS441A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1032421.09	191727.4315	Queens	JAM-003	Jamaica Bay and Tributaries	10	3	30	0.05
ROW Areawide	159524 GS443A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1032581.456	191305.5218	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.08
ROW Areawide	159525 IB451D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032963.41	190402.65	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.16
ROW Areawide	159527 IB451AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Grass Top	1033064.25	190139.26	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.34
ROW Areawide	159528 IB451AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Grass Top	1033050.912	190173.9138	Queens	JAM-003	Jamaica Bay and Tributaries	16	4	64	0.28
ROW Areawide	159532 GS455A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1033068.07	190008.27	Queens	JAM-003	Jamaica Bay and Tributaries	10	3	30	0.14
ROW Areawide	159533 GS457A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1033185.83	189694.73	Queens	JAM-003	Jamaica Bay and Tributaries	20	3	60	0.26
ROW Areawide	159535 IB482B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032606.97	190367.6	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	159536 IB486C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032371.669	190993.6341	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.14
ROW Areawide	159537 IB504E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031999.467	191361.1552	Queens	JAM-003	Jamaica Bay and Tributaries	17	5	85	0.15
ROW Areawide	159542 IB573A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032131.161	190527.9905	Queens	JAM-003	Jamaica Bay and Tributaries	18	4	72	0.13
ROW Areawide	159543 IB573B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032149.877	190535.0838	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.07
ROW Areawide	159544 IB574A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032001.659	190570.5124	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.21
ROW Areawide	159547 IB594C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031960.907	190463.9594	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.19
ROW Areawide	159549 599-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1032096.4	189621.1483	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.15
ROW Areawide	159550 IB646A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031928.997	189460.0382	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	159551 IB659A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031159.07	191509.63	Queens	JAM-003	Jamaica Bay and Tributaries	14	5	70	0.13
ROW Areawide	159558 IB747B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030809.51	190247.72	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.31
ROW Areawide	159559 IB750AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031139.039	189429.4827	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.15
ROW Areawide	159560 IB750AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031133.37	189444.7	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.12
ROW Areawide	159561 IB827B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030078.99	190672.25	Queens	JAM-003	Jamaica Bay and Tributaries	16	5	80	0.28
ROW Areawide	159562 830A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1030679.432	189235.9452	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	159564 IB871-1AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030502.75	188995.3425	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.07
ROW Areawide	159568 IB881B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029778.905	190721.4691	Queens	JAM-003	Jamaica Bay and Tributaries	19	5	95	0.31
ROW Areawide	159571 IB988A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029813.4	188613.59	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.15
ROW Areawide	159572 IB1064AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029558.068	188457.8849	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.42
ROW Areawide	159573 IB1064AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029572.105	188463.1718	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.22

ROW Areawide	159574 IB1068AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029367.63	188764.07	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.57
ROW Areawide	159575 IB1068AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029358.72	188787.43	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.57
ROW Areawide	159576 IB1069-1AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029257.83	189143	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.51
ROW Areawide	160172 0005A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017386.2	207789.5	Queens	BB-006	Flushing Bay	20	5	100	0.08
ROW Areawide	160175 0006A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017417.1	207791.4	Queens	BB-006	Flushing Bay	12	5	60	0.09
ROW Areawide	160181 0010A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017673.2	207735.9	Queens	BB-006	Flushing Bay	10	5	50	0.08
ROW Areawide	160184 0016B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017695.9	207442.8	Queens	BB-006	Flushing Bay	13	5	65	0.08
ROW Areawide	160185 0016C	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017618.1	207415.3	Queens	BB-006	Flushing Bay	20	5	100	0.15
ROW Areawide	160186 0016D	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017597.3	207407.9	Queens	BB-006	Flushing Bay	17	5	85	0.13
ROW Areawide	160188 0017B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017937.1	207442.4	Queens	BB-006	Flushing Bay	20	5	100	0.08
ROW Areawide	160189 0017C	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017954.4	207424.4	Queens	BB-006	Flushing Bay	20	5	100	0.07
ROW Areawide	160191 0019A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1018284	207408.5	Queens	BB-006	Flushing Bay	14	5	70	0.06
ROW Areawide	160199 0038A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017516.9	207121.7	Queens	BB-006	Flushing Bay	20	4.5	90	0.05
ROW Areawide	160212 0054A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017155.5	206881.2	Queens	BB-006	Flushing Bay	10	5	50	0.08
ROW Areawide	160220 0083B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1018544.5	206561.9	Queens	BB-006	Flushing Bay	20	5	100	0.15
ROW Areawide	160221 0083C	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1018522.5	206540.4	Queens	BB-006	Flushing Bay	13	5	65	0.06
ROW Areawide	160222 0084B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1018568.9	206542.5	Queens	BB-006	Flushing Bay	12	4.5	54	0.09
ROW Areawide	160224 0093A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017230.7	206620.5	Queens	BB-006	Flushing Bay	20	4.5	90	0.16
ROW Areawide	160225 0093B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017212.7	206603	Queens	BB-006	Flushing Bay	10	4.5	45	0.08
ROW Areawide	160229 0109B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019382.4	206370	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	160235 0123A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1018429.7	206179.9	Queens	BB-006	Flushing Bay	10	5	50	0.06
ROW Areawide	160239 0143A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017004.9	205981.3	Queens	BB-006	Flushing Bay	13	4	52	0.05
ROW Areawide	160240 0160A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1016802	205838.4	Queens	BB-006	Flushing Bay	13	4.5	58.5	0.04
ROW Areawide	160246 0195B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017610.6	205245.1	Queens	BB-006	Flushing Bay	20	4.5	90	0.05
ROW Areawide	160247 0201A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019282.9	205186.1	Queens	BB-006	Flushing Bay	15	4.5	67.5	0.05
ROW Areawide	160248 0204A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019272.1	205135.7	Queens	BB-006	Flushing Bay	20	4.5	90	0.08
ROW Areawide	160256 0243C	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019150.7	204620.8	Queens	BB-006	Flushing Bay	15	4.5	67.5	0.05
ROW Areawide	160257 0245A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1020101.3	204617.9	Queens	BB-006	Flushing Bay	20	5	100	0.06
ROW Areawide	160258 0245B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1020187.7	204576.7	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	160259 0248B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019715.1	204423	Queens	BB-006	Flushing Bay	18	5	90	0.06
ROW Areawide	160261 0248D	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019638.6	204348.7	Queens	BB-006	Flushing Bay	20	5	100	0.14
ROW Areawide	160265 0269A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019488.5	204414	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	160267 0275A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019500.7	204356.8	Queens	BB-006	Flushing Bay	13	4	52	0.07
ROW Areawide	160268 0289A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019541.9	204254.9	Queens	BB-006	Flushing Bay	13	4.5	58.5	0.09
ROW Areawide	160269 0297A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1018469.4	203859.3	Queens	BB-006	Flushing Bay	10	4.5	45	0.12
ROW Areawide	160270 0299A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1018943.7	204149.4	Queens	BB-006	Flushing Bay	20	6	120	0.11
ROW Areawide	160271 0307A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1017966.1	204105.2	Queens	BB-006	Flushing Bay	10	4	40	0.05
ROW Areawide	160272 0309A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019365.4	204083.8	Queens	BB-006	Flushing Bay	13	4.5	58.5	0.04
ROW Areawide	160273 0309B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019347.6	204066.8	Queens	BB-006	Flushing Bay	13	4.5	58.5	0.04
ROW Areawide	160274 0314D	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1018737.4	203753.1	Queens	BB-006	Flushing Bay	13	4	52	0.09
ROW Areawide	160277 0319A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019462.2	203651.9	Queens	BB-006	Flushing Bay	13	5	65	0.07
ROW Areawide	160278 0319B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019449.1	203673.3	Queens	BB-006	Flushing Bay	20	5	100	0.07
ROW Areawide	160280 0322A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1018156.84	203792.97	Queens	BB-006	Flushing Bay	15	5	75	0.1
ROW Areawide	160283 0330A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1018385.28	203714.31	Queens	BB-006	Flushing Bay	10	5	50	0.04
ROW Areawide	160288 0348B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1020136.1	203378.2	Queens	BB-006	Flushing Bay	15	4.5	67.5	0.1
ROW Areawide	160289 0350A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1020283.7	203416.6	Queens	BB-006	Flushing Bay	20	5	100	0.15
ROW Areawide	160290 0350B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1020237.4	203389.1	Queens	BB-006	Flushing Bay	20	5	100	0.14
ROW Areawide	160292 0382A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019149.6	202608.2	Queens	BB-006	Flushing Bay	13	5	65	0.06
ROW Areawide	160296 0397A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021771.4	203854.3	Queens	BB-006	Flushing Bay	10	5	50	0.04
ROW Areawide	160297 0397B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021804.4	203838.2	Queens	BB-006	Flushing Bay	20	5	100	0.14
ROW Areawide	160300 0399A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021698.2	203815.7	Queens	BB-006	Flushing Bay	10	5	50	0.04
ROW Areawide	160301 0399B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021668.5	203753.2	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	160303 0411A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021428.3	203441.8	Queens	BB-006	Flushing Bay	13	4.5	58.5	0.13
ROW Areawide	160304 0411B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021357.8	203475.5	Queens	BB-006	Flushing Bay	13	4.5	58.5	0.05
ROW Areawide	160305 0415A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021538.5	203480.7	Queens	BB-006	Flushing Bay	15	5	75	0.06
ROW Areawide	160306 0415B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021524.5	203452	Queens	BB-006	Flushing Bay	10	5	50	0.04
ROW Areawide	160309 0428A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021462.7	203322.4	Queens	BB-006	Flushing Bay	15	5	75	0.07
ROW Areawide	160310 0428B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021443.6	203282.5	Queens	BB-006	Flushing Bay	15	5	75	0.15
ROW Areawide	160314 0471B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1023909.1	202798.25	Queens	BB-006	Flushing Bay	12	4	48	0.04
ROW Areawide	160315 0471C	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1023744.5	202876.9	Queens	BB-006	Flushing Bay	12	5	60	0.09
ROW Areawide	160316 0472.1A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1023624.8	202883.6	Queens	BB-006	Flushing Bay	20	5	100	0.08
ROW Areawide	160327 0518A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1023913	202508.8	Queens	BB-006	Flushing Bay	20	4	80	0.06
ROW Areawide	160336 0543B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1024395.6	202278.4	Queens	BB-006	Flushing Bay	20	4.5	90	0.17
ROW Areawide	160337 0543D	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1024116.3	202411.6	Queens	BB-006	Flushing Bay	15	5	75	0.07
ROW Areawide	160338 0546E	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019325.9	202320.7	Queens	BB-006	Flushing Bay	10	5	50	0.04
ROW Areawide	160339 0546F	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019312.8	202341.9	Queens	BB-006	Flushing Bay	20	5	100	0.08
ROW Areawide	160345 0563A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021012.12	202315.23	Queens	BB-006	Flushing Bay	10	4.5	45	0.05
ROW Areawide	160346 0563B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1020978.62	202294.71	Queens	BB-006	Flushing Bay	16	4.5	72	0.15
ROW Areawide	160348 0569B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025167.6	202242.5	Queens	BB-006	Flushing Bay	20	4	80	0.06
ROW Areawide	160353 0588D	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025711.1	201971.7	Queens	BB-006	Flushing Bay	20	4	80	0.06
ROW Areawide	160354 0588E	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025665.2	201993.7	Queens	BB-006	Flushing Bay	10	4	40	0.05
ROW Areawide	160360 0602A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025251.6	202107.1	Queens	BB-006	Flushing Bay	20	5	100	0.17
ROW Areawide	160361 0603A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025275	202086.5	Queens	BB-006	Flushing Bay	13	5	65	0.17
ROW Areawide	160363 0604B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025641.5	201970.5	Queens	BB-006	Flushing Bay	20	4.5	90	0.1
ROW Areawide	160364 0604C	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025618.9	201981.3	Queens	BB-006	Flushing Bay	20	4.5	90	0.1
ROW Areawide	160369 0614A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1024461.8	201992	Queens	BB-006	Flushing Bay	15	5	75	0.13
ROW Areawide	160370 0614B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1024484.4	201981.4	Queens	BB-006	Flushing Bay	20	5	100	0.16
ROW Areawide	160371 0614C	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1024811.4	201825.7	Queens	BB-006	Flushing Bay	11	4.5	49.5	0.06
ROW Areawide	160373 0617A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1022441.1	201839.2	Queens	BB-006	Flushing Bay	15	4.5	67.5	0.09
ROW Areawide	160374 0618A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1022468.7	201826.2	Queens	BB-006	Flushing Bay	15	5	75	0.26
ROW Areawide	160382 0642A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1022371.3	201779.8	Queens	BB-006	Flushing Bay	20	3.5	70	0.11
ROW Areawide	160386 0650C	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1022521.7	201752.6	Queens	BB-006	Flushing Bay	15	5	75	0.04
ROW Areawide	160391 0658A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1020531.2	201752.6	Queens	BB-006	Flushing Bay	13	4.5	58.5	0.06

ROW Areawide	160396 0673B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1022589.8	201700.3	Queens	BB-006	Flushing Bay	15	4.5	67.5	0.07
ROW Areawide	160398 0679C	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025332.5	201576.1	Queens	BB-006	Flushing Bay	10	4.5	45	0.04
ROW Areawide	160399 0680A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1023308.3	201524.5	Queens	BB-006	Flushing Bay	10	4.5	45	0.24
ROW Areawide	160401 0684D	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1022839.6	201661.9	Queens	BB-006	Flushing Bay	10	4	40	0.17
ROW Areawide	160402 0692A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025121.7	201642.8	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	160404 0695A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1018737.9	201627.1	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	160406 0697B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1023916.8	201572.4	Queens	BB-006	Flushing Bay	10	5	50	0.03
ROW Areawide	160407 0700A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021852.7	201497.3	Queens	BB-006	Flushing Bay	20	4	80	0.08
ROW Areawide	160408 0700B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021868.5	201509.5	Queens	BB-006	Flushing Bay	15	4	60	0.07
ROW Areawide	160409 0704A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1020315.8	201584.8	Queens	BB-006	Flushing Bay	10	4	40	0.08
ROW Areawide	160410 0708A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019305.9	201576.9	Queens	BB-006	Flushing Bay	20	4	80	0.15
ROW Areawide	160421 0726A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021010.9	201469.1	Queens	BB-006	Flushing Bay	13	3.5	45.5	0.14
ROW Areawide	160426 0743B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1023885.5	201402.7	Queens	BB-006	Flushing Bay	20	5	100	0.15
ROW Areawide	160444 0818A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019471	200827.5	Queens	BB-006	Flushing Bay	18	4.5	81	0.07
ROW Areawide	160451 0837A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019050.5	200668.4	Queens	BB-006	Flushing Bay	15	5	75	0.06
ROW Areawide	160452 0837B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1019050.9	200643.4	Queens	BB-006	Flushing Bay	20	5	100	0.07
ROW Areawide	160464 0939A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1024465.2	198786.8	Queens	BB-006	Flushing Bay	10	4	40	0.11
ROW Areawide	160465 0941B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1024319.5	198554.5	Queens	BB-006	Flushing Bay	12	4	48	0.04
ROW Areawide	160466 0941C	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1024293.6	198500.4	Queens	BB-006	Flushing Bay	18	4	72	0.06
ROW Areawide	160467 0947A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1030332.7	198532.7	Queens	BB-006	Flushing Bay	15	4.5	67.5	0.06
ROW Areawide	160470 0950B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1024528.2	198461.1	Queens	BB-006	Flushing Bay	15	5	75	0.26
ROW Areawide	160487 0962A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1023007.9	198523.8	Queens	BB-006	Flushing Bay	20	5	100	0.16
ROW Areawide	160493 0969A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025553.4	198266.4	Queens	BB-006	Flushing Bay	15	5	75	0.26
ROW Areawide	160494 0969B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025417.08	198331.58	Queens	BB-006	Flushing Bay	20	4	80	0.07
ROW Areawide	160495 0969C	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025363.31	198357.07	Queens	BB-006	Flushing Bay	13	4	52	0.07
ROW Areawide	160496 0969D	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025344.9	198365.9	Queens	BB-006	Flushing Bay	13	4	52	0.04
ROW Areawide	160498 0971A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025018.4	198487.2	Queens	BB-006	Flushing Bay	10	4	40	0.1
ROW Areawide	160505 0989B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1027862.1	198319.3	Queens	BB-006	Flushing Bay	20	10	200	0.1
ROW Areawide	160512 0999A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1023046.2	198208.6	Queens	BB-006	Flushing Bay	15	4	60	0.04
ROW Areawide	160513 0999B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1022932.5	198170.3	Queens	BB-006	Flushing Bay	15	4.5	67.5	0.05
ROW Areawide	160514 0999C	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1022891.5	198142.5	Queens	BB-006	Flushing Bay	15	4.5	67.5	0.06
ROW Areawide	160516 1001.1A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1027882.7	198242	Queens	BB-006	Flushing Bay	17	10.5	178.5	0.11
ROW Areawide	160517 1001.1A1	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1027890.4	198262.4	Queens	BB-006	Flushing Bay	17	10.5	178.5	0.07
ROW Areawide	160526 1019.1A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1023263.8	198118.4	Queens	BB-006	Flushing Bay	10	4	40	0.04
ROW Areawide	160527 1019.1B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1023288.3	198120	Queens	BB-006	Flushing Bay	20	4	80	0.07
ROW Areawide	160539 1030A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1023061.2	198179.3	Queens	BB-006	Flushing Bay	10	4.5	45	0.03
ROW Areawide	160540 1030B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1022970	198158.6	Queens	BB-006	Flushing Bay	10	4.5	45	0.04
ROW Areawide	160544 1035B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1027026.1	198019.7	Queens	BB-006	Flushing Bay	15	8	120	0.06
ROW Areawide	160546 1051A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1026101.8	197994.6	Queens	BB-006	Flushing Bay	10	4	40	0.07
ROW Areawide	160547 1051B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1026092.6	197950.8	Queens	BB-006	Flushing Bay	20	5	100	0.13
ROW Areawide	160548 1053A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1023087.9	197931.5	Queens	BB-006	Flushing Bay	10	5	50	0.04
ROW Areawide	160549 1053B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1022995.3	197910.9	Queens	BB-006	Flushing Bay	15	5	75	0.09
ROW Areawide	160550 1053C	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1022914.8	197855.9	Queens	BB-006	Flushing Bay	15	5	75	0.09
ROW Areawide	160551 1054A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1027486.7	197911.9	Queens	BB-006	Flushing Bay	13	7.5	97.5	0.13
ROW Areawide	160553 1057B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1027497.2	197867.3	Queens	BB-006	Flushing Bay	10	4	40	0.03
ROW Areawide	160555 1059A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1026348.4	197902.3	Queens	BB-006	Flushing Bay	13	5	65	0.04
ROW Areawide	160566 1107B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025102.2	197537.1	Queens	BB-006	Flushing Bay	13	4.5	58.5	0.05
ROW Areawide	160568 1119.1A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1025590.2	197267.5	Queens	BB-006	Flushing Bay	18	4.5	81	0.32
ROW Areawide	160581 1211A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1022510.7	196480.7	Queens	BB-006	Flushing Bay	13	4.5	58.5	0.08
ROW Areawide	160585 1249.1A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021238.9	196335.7	Queens	BB-006	Flushing Bay	20	5	100	0.07
ROW Areawide	160592 1290A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021256.5	196056.7	Queens	BB-006	Flushing Bay	20	5	100	0.09
ROW Areawide	160593 1290B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021281.39	196059.5	Queens	BB-006	Flushing Bay	20	5	100	0.08
ROW Areawide	160594 1290C	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021361.2	196068.2	Queens	BB-006	Flushing Bay	15	5	75	0.13
ROW Areawide	160595 1290D	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1021399.3	196072.4	Queens	BB-006	Flushing Bay	15	5	75	0.12
ROW Areawide	160600 1324A	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1024584.5	195710.3	Queens	BB-006	Flushing Bay	20	4	80	0.31
ROW Areawide	160601 1324B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1024562.3	195699.4	Queens	BB-006	Flushing Bay	20	4	80	0.31
ROW Areawide	160604 1359B	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWB	1023855.9	195233.3	Queens	BB-006	Flushing Bay	17	4	68	0.3
ROW Areawide	160930 SGS1302	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWSGS	1020806.7	196007.2	Queens	BB-006	Flushing Bay	45	10	450	0.56
ROW Areawide	160932 SGS132	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWSGS	1018070.7	205799.6	Queens	BB-006	Flushing Bay	23.75	6	142.5	0.2
ROW Areawide	160943 SGS336	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWSGS	1018847.5	203583.9	Queens	BB-006	Flushing Bay	48.3	6	289.8	0.14
ROW Areawide	160944 SGS339	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWSGS	1018850.02	203514	Queens	BB-006	Flushing Bay	47.5	6	285	0.1
ROW Areawide	160947 SGS371-379	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWSGS	1019035.1	202797.2	Queens	BB-006	Flushing Bay	63.5	6	381	0.14
ROW Areawide	160951 SGS376	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWSGS	1019269.4	202912.6	Queens	BB-006	Flushing Bay	45	6	270	0.17
ROW Areawide	160953 SGS409	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWSGS	1020942.6	203673.2	Queens	BB-006	Flushing Bay	28.2	6	169.2	0.26
ROW Areawide	160955 SGS423	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWSGS	1020839	203401	Queens	BB-006	Flushing Bay	45	6	270	0.14
ROW Areawide	160963 SGS486	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWSGS	1020269.2	202272.7	Queens	BB-006	Flushing Bay	37.25	6	223.5	0.12
ROW Areawide	160968 SGS536	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWSGS	1020043.8	202143.2	Queens	BB-006	Flushing Bay	45	6	270	0.19
ROW Areawide	160969 SGS612	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWSGS	1020117.32	202023.24	Queens	BB-006	Flushing Bay	20	6	120	0.03
ROW Areawide	160972 SGS656	OGI-DESIGN-2	3 Retention	OGI Design Area 2 (BB-006)	ROWSGS	1022010.93	201692.83	Queens	BB-006	Flushing Bay	32.5	6	195	0.15
ROW Areawide	160975 IB1371L	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022229.662	192032.9875	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.31
ROW Areawide	160976 IB1371M	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022208.077	192113.8645	Queens	26W-005	Jamaica Bay and Tributaries	17	4	68	0.43
ROW Areawide	161014 GS306a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROWGS	1028877.87	252351.94	Bronx	HP-014	Westchester Creek	10	3.5	35	0.14
ROW Areawide	161047 IB1199A	GQTI11-03	1 Retention	DDC TI-011	ROW Infiltration Basin with Concrete Top	1033134.813	218115.472	Queens	TI-011	Flushing Creek	12	5	60	0.07
ROW Areawide	161048 IB1554B	GQTI11-03	1 Retention	DDC TI-011	ROW Infiltration Basin with Grass Top	1035131.059	219939.815	Queens	TI-011	Flushing Creek	15	5	75	0.18
ROW Areawide	161049 IB1572B	GQTI11-03	1 Retention	DDC TI-011	ROW Infiltration Basin with Grass Top	1036507.79	219490.749	Queens	TI-011	Flushing Creek	18	4.5	81	0.32
ROW Areawide	161050 IB1574A	GQTI11-03	1 Retention	DDC TI-011	ROW Infiltration Basin with Combination of Concrete and Grass Top	1036527.339	219378.467	Queens	TI-011	Flushing Creek	13	4.5	58.5	0.06
ROW Areawide	161051 IB1574B	GQTI11-03	1 Retention	DDC TI-011	ROW Infiltration Basin with Combination of Concrete and Grass Top	1036555.248	219375.492	Queens	TI-011	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	161052 IB1605A	GQTI11-03	1 Retention	DDC TI-011	ROW Infiltration Basin with Combination of Concrete and Grass Top	1035519.504	219960.776	Queens	TI-011	Flushing Creek	13	5	65	0.07
ROW Areawide	161053 IB1617A	GQTI11-03	1 Retention	DDC TI-011	ROW Infiltration Basin with Combination of Concrete and Grass Top	1034475.218	220401.063	Queens	TI-011	Flushing Creek	20	4.5	90	0.16
ROW Areawide	161062 IB548b	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROW Infiltration Basin with Concrete Top	1025342.62	249207.29	Bronx	HP-014	Westchester Creek	20	5	100	0.2
ROW Areawide	161063 IB548c	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROW Infiltration Basin with Concrete Top	1025310.1	249262.01	Bronx	HP-014	Westchester Creek	20	5	100	0.07
ROW Areawide	161065 IB581a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROW Infiltration Basin with Grass Top	1026272.04	250284.14	Bronx	HP-014	Westchester Creek	14	4	56	0.2
ROW Areawide	161069 IB5080A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1002794.07	211162.79	Queens	BB-026	Newtown Creek	20	5	100	0.14

ROW Areawide	161070 IB5080B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1002817.79	211169.51	Queens	BB-026	Newtown Creek	12	5	60	0.09
ROW Areawide	161071 IB5138A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1003756.43	210585.11	Queens	BB-026	Newtown Creek	10	4	40	0.03
ROW Areawide	161072 IB5138B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1003818.42	210575.66	Queens	BB-026	Newtown Creek	10	5	50	0.07
ROW Areawide	161073 IB5147E	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1003786.38	209482.39	Queens	BB-026	Newtown Creek	10	5	50	0.05
ROW Areawide	161074 IB5154C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1003539.31	209760.33	Queens	BB-026	Newtown Creek	19	5	95	0.1
ROW Areawide	161075 IB5181N	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1003132.952	210378.4717	Queens	BB-026	Newtown Creek	20	5	100	0.42
ROW Areawide	161076 IB6028A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1007871.22	209963.2	Queens	BB-009	Newtown Creek	13	4	52	0.06
ROW Areawide	161096 IB653A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046447.87	208799.87	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	161097 IB653B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046419.66	208789.66	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	161107 GS322A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWGS	1034220.24	189718.74	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.18
ROW Areawide	161111 IB705A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032474.552	186632.8448	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.35
ROW Areawide	161112 IB719A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031579.068	188929.5691	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.4
ROW Areawide	161114 IB770A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032146.687	186691.9475	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.14
ROW Areawide	161119 1153A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROWB	1028067.64	190115.28	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	161120 IB1162C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028599.454	188611.6669	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.29
ROW Areawide	161121 IB1298A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1027133.751	189933.1101	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.15
ROW Areawide	161123 IB523AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032986.599	188645.7571	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.46
ROW Areawide	161127 IB544AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033528.78	186502.85	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.13
ROW Areawide	161128 IB544AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033519.93	186526.23	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.13
ROW Areawide	161141 IB630AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1032858.331	186985.2829	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.15
ROW Areawide	161142 IB630AC	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1032852.97	186999.2954	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.19
ROW Areawide	161143 IB692AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032635.48	186898.64	Queens	JAM-003	Jamaica Bay and Tributaries	16	4	64	0.4
ROW Areawide	161144 IB692AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032629.93	186913.65	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.26
ROW Areawide	161146 IB708AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032410.867	186802.3009	Queens	JAM-003	Jamaica Bay and Tributaries	19	4.5	85.5	0.29
ROW Areawide	161147 IB708AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032402.147	186825.7309	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.16
ROW Areawide	161148 IB708AC	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032396.158	186841.6183	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.18
ROW Areawide	161149 IB714AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031930.218	188089.1838	Queens	JAM-003	Jamaica Bay and Tributaries	18	4.5	81	0.4
ROW Areawide	161150 IB714AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031935.813	188074.1939	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.22
ROW Areawide	161152 IB1004AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030787.097	186403.8748	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.07
ROW Areawide	161153 IB1004AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030781.441	186380.0368	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.08
ROW Areawide	161157 IB1016AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030376.197	185795.3588	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.08
ROW Areawide	161158 IB1016AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030370.48	185771.0212	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.08
ROW Areawide	161160 IB1019AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030148.335	185821.9789	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.34
ROW Areawide	161163 IB1025AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1029865.18	185937.72	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.14
ROW Areawide	161164 IB1025AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1029842.18	185937.1347	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.09
ROW Areawide	161165 IB1129AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028933.962	188431.7275	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.16
ROW Areawide	161166 IB1129AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028942.871	188408.3687	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.16
ROW Areawide	161167 IB1141AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1028262.89	190220.05	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.26
ROW Areawide	161168 IB1141AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1028273.46	190191.97	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.26
ROW Areawide	161170 IB1144AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1028309.03	190286.6168	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.21
ROW Areawide	161171 IB1144AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1028332.396	190295.5081	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.21
ROW Areawide	161172 IB1154AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028029.51	190128.78	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.35
ROW Areawide	161173 IB1154AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028040.01	190100.68	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.26
ROW Areawide	161175 IB1158AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028363.715	189238.4443	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.27
ROW Areawide	161177 IB1161AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028676.916	188491.6856	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.29
ROW Areawide	161178 IB1161AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028668.196	188515.1154	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.29
ROW Areawide	163270 GS128a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWGS	1022416.348	256963.7555	Bronx	HP-014	Westchester Creek	13	3.5	52	0.03
ROW Areawide	163271 RG266b	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWRG	1022392.581	255491.2103	Bronx	HP-014	Westchester Creek	11	4	44	0.02
ROW Areawide	163274 GS622a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWGS	1028584.481	257956.2311	Bronx	HP-014	Westchester Creek	12	3.5	52	0.03
ROW Areawide	163275 GS1002a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1034016.352	187396.5928	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.18
ROW Areawide	163276 GS1002d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1033995.702	187451.8751	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.13
ROW Areawide	163277 IB1009a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROW Infiltration Basin with Concrete Top	1034252.307	187444.9263	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	163278 GS1016a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1034157.991	187847.0602	Queens	JAM-003a	Jamaica Bay and Tributaries	10	3	30	0.02
ROW Areawide	163279 GS1038a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1035090.881	188321.5398	Queens	JAM-003	Jamaica Bay and Tributaries	10	3	30	0.14
ROW Areawide	163280 GS1044b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1035552.647	187987.9327	Queens	JAM-003	Jamaica Bay and Tributaries	11	3	33	0.15
ROW Areawide	163281 GS1044c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1035630.23	188137.131	Queens	JAM-003	Jamaica Bay and Tributaries	10	3	30	0.03
ROW Areawide	163283 GS1077a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1034064.113	187269.7068	Queens	JAM-003a	Jamaica Bay and Tributaries	13	3	39	0.03
ROW Areawide	163286 GS1092a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1034515.498	186894.9273	Queens	JAM-003a	Jamaica Bay and Tributaries	13	3	39	0.12
ROW Areawide	163287 GS1092b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1034509.962	186909.9622	Queens	JAM-003a	Jamaica Bay and Tributaries	11	3	33	0.1
ROW Areawide	163288 GS1093a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1034329.416	187389.95	Queens	JAM-003a	Jamaica Bay and Tributaries	13	3	39	0.18
ROW Areawide	163289 GS1111c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1035302.436	187516.8575	Queens	JAM-003	Jamaica Bay and Tributaries	20	3	60	0.04
ROW Areawide	163291 IB1127a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROW Infiltration Basin with Concrete Top	1035583.868	187896.9227	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.35
ROW Areawide	163292 GS1131a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1035745.93	187316.923	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.08
ROW Areawide	163293 IB1133c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROW Infiltration Basin with Concrete Top	1035949.277	188033.967	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	163294 GS1141a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036201.296	188128.8131	Queens	JAM-003	Jamaica Bay and Tributaries	20	3	60	0.09
ROW Areawide	163295 GS1147a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036362.39	188189.3022	Queens	JAM-003	Jamaica Bay and Tributaries	11	3.5	38.5	0.09
ROW Areawide	163296 GS1152b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036634.579	188291.9378	Queens	JAM-003	Jamaica Bay and Tributaries	11	3	33	0.09
ROW Areawide	163297 GS1152c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036739.315	188331.1318	Queens	JAM-003	Jamaica Bay and Tributaries	14	3	42	0.13
ROW Areawide	163298 GS1156a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036561.244	188217.8004	Queens	JAM-003	Jamaica Bay and Tributaries	20	3	60	0.09
ROW Areawide	163300 IB1204a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROW Infiltration Basin with Concrete Top	1034079.466	186562.8719	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	163301 IB1204b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROW Infiltration Basin with Concrete Top	1034088.192	186539.817	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	163302 GS1269a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036738.381	186968.5041	Queens	JAM-003	Jamaica Bay and Tributaries	19	3	57	0.12
ROW Areawide	163303 GS1269b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036727.57	186997.5556	Queens	JAM-003	Jamaica Bay and Tributaries	12	3	36	0.12
ROW Areawide	163304 GS1274a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1037044.373	187040.6763	Queens	JAM-003	Jamaica Bay and Tributaries	12	3	36	0.11
ROW Areawide	163305 GS1288a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1034487.487	186032.2867	Queens	JAM-003a	Jamaica Bay and Tributaries	13	3	39	0.05
ROW Areawide	163306 GS1288b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1034470.589	186025.9371	Queens	JAM-003a	Jamaica Bay and Tributaries	13	3	39	0.05
ROW Areawide	163307 IB1291a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROW Infiltration Basin with Concrete Top	1034319.929	185923.9071	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.13
ROW Areawide	163309 GS1320a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1035692.897	186485.2293	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.1
ROW Areawide	163310 GS1326a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1035541.662	186381.8063	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.18
ROW Areawide	163311 GS1336a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036193.867	186673.4647	Queens	JAM-003	Jamaica Bay and Tributaries	12	3	36	0.07
ROW Areawide	163312 GS1336b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036056.838	186621.6764	Queens	JAM-003	Jamaica Bay and Tributaries	20	3	60	0.26
ROW Areawide	163313 GS1341b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036101.806	186371.6766	Queens	JAM-003	Jamaica Bay and Tributaries	11	3.5	38.5	0.16
ROW Areawide	163314 GS1342b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036051.958	186504.203	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.06

ROW Areawide	163315 GS1354a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1037008.507	186938.8695	Queens	JAM-003	Jamaica Bay and Tributaries	10	3	30	0.03
ROW Areawide	163316 GS1354b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1037014.49	186922.9534	Queens	JAM-003	Jamaica Bay and Tributaries	10	3	30	0.03
ROW Areawide	165170 IB1162b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1042180.692	219125.493	Queens	TI-010	Flushing Creek	20	5	100	0.44
ROW Areawide	165173 IB1308b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1043195.258	217883.4144	Queens	TI-010	Flushing Creek	16	5	80	0.09
ROW Areawide	165174 IB1308dd	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1043112.21	217823.9289	Queens	TI-010	Flushing Creek	12	5	60	0.09
ROW Areawide	165175 IB1322b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1042776.695	218109.4164	Queens	TI-010	Flushing Creek	20	6	120	0.09
ROW Areawide	165176 IB1327a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1043107.519	217713.3574	Queens	TI-010	Flushing Creek	12	6	72	0.41
ROW Areawide	165178 IB1331b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1043122.529	217580.8075	Queens	TI-010	Flushing Creek	14	6	84	0.12
ROW Areawide	165179 1443k	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROWB	1041272.717	217276.6125	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	165181 IB1454B	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1040912.007	217243.8002	Queens	TI-010	Flushing Creek	10	6	60	0.07
ROW Areawide	165185 IB1569a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1039122.119	216984.119	Queens	TI-010	Flushing Creek	11	6	66	0.04
ROW Areawide	165186 IB1582a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Grass Top	1038931.153	217375.4473	Queens	TI-010	Flushing Creek	10	4.5	45	0.04
ROW Areawide	165187 IB1647b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Grass Top	1041093.447	214737.0756	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	165188 IB1653d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Grass Top	1041054.16	214660.4726	Queens	TI-010	Flushing Creek	16	4.5	72	0.07
ROW Areawide	165191 IB1676a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Grass Top	1040279.829	215518.3668	Queens	TI-010	Flushing Creek	11	4	44	0.05
ROW Areawide	165203 1-IB178a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002743.151	183950.7487	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.2
ROW Areawide	165204 1-IB178b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002847.482	183943.5096	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.27
ROW Areawide	165205 1-IB199-1b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002533.512	184326.9149	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.08
ROW Areawide	165207 1-IB424c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002622.803	187828.8198	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.14
ROW Areawide	165208 1-IB428e	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002754.936	188086.9622	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.19
ROW Areawide	165217 RG739a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWRG	1027963.875	256124.3118	Bronx	HP-014	Westchester Creek	13	5	65	0.04
ROW Areawide	165218 RG739b	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROWRG	1027935.382	256112.064	Bronx	HP-014	Westchester Creek	11	5	75	0.03
ROW Areawide	165280 420e	GK26W3-03	2 Retention	EDC 26W-003 (Fresh Creek) Phase 2	ROWB	1009745.56	181331.64	Brooklyn	26W-003	Jamaica Bay and Tributaries	15	5	75	0.25
ROW Areawide	165281 GS1111b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1035290.85	187494.7016	Queens	JAM-003	Jamaica Bay and Tributaries	20	3	60	0.1
ROW Areawide	165282 GS1344a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036681.535	186216.7186	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.23
ROW Areawide	165283 GS1344b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036675.117	186233.5352	Queens	JAM-003	Jamaica Bay and Tributaries	13	3.5	45.5	0.23
ROW Areawide	165284 IB1347a	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROW Infiltration Basin with Grass Top	1036269.426	186662.1702	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.21
ROW Areawide	167461 IB1915B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022045.588	188017.1465	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.51
ROW Areawide	167462 IB1608A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024220.022	191174.0578	Queens	26W-005	Jamaica Bay and Tributaries	10	6	60	0.04
ROW Areawide	167463 IB1599A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024078.968	191099.2578	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	167465 IB509AA	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032167.902	190825.2427	Queens	JAM-003	Jamaica Bay and Tributaries	20	4.5	90	0.29
ROW Areawide	167466 IB509AB	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032162.623	190839.2834	Queens	JAM-003	Jamaica Bay and Tributaries	12	4.5	54	0.18
ROW Areawide	167479 IB1198A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028324.719	189146.6297	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.26
ROW Areawide	167749 IB1697A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018798.921	186452.0925	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.63
ROW Areawide	167751 IB2058A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023750.001	187179.8429	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.3
ROW Areawide	167752 IB1599B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024107.874	191107.2853	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	167753 GS1530A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1025127.966	193131.8992	Queens	26W-005	Jamaica Bay and Tributaries	11	3.5	38.5	0.16
ROW Areawide	167759 GS1533B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1025142.748	192868.0476	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.07
ROW Areawide	167798 1088B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056386.885	194723.6658	Queens	JAM-005	Jamaica Bay and Tributaries	20	4	80	0.13
ROW Areawide	167799 1190AA	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1056379.41	195934.24	Queens	JAM-005	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	167802 MR-1346A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055490.341	197368.0923	Queens	JAM-005	Jamaica Bay and Tributaries	17	5	85	0.21
ROW Areawide	167803 1396AA	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1055549.255	197920.9098	Queens	JAM-005	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	167813 IB1059c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROW Infiltration Basin with Grass Top	1035900.804	188383.1972	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.36
ROW Areawide	167814 IB1059d	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROW Infiltration Basin with Grass Top	1035892.982	188404.8267	Queens	JAM-003	Jamaica Bay and Tributaries	14	4.5	63	0.39
ROW Areawide	167816 GS1147b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036395.913	188202.0943	Queens	JAM-003	Jamaica Bay and Tributaries	12	3.5	42	0.14
ROW Areawide	167830 IB359a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROW Infiltration Basin with Concrete Top	1027008.98	252473.53	Bronx	HP-014	Westchester Creek	10	4	40	0.03
ROW Areawide	170609 IB56A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1035290.53	192183.61	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.22
ROW Areawide	170610 IB56B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1035298.65	192162.07	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.22
ROW Areawide	170611 IB75A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1035677.469	190766.8565	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.18
ROW Areawide	170612 IB189G	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1034320.93	191655.6	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.16
ROW Areawide	170613 IB386A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033835.03	189841.19	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.19
ROW Areawide	170615 IB394E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1034079.15	188709.13	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.22
ROW Areawide	170616 IB460A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033301	189389.51	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.42
ROW Areawide	170621 IB525A	GXHP33-01	1 Retention	EDC HP-033	ROW Infiltration Basin with Concrete Top	1026703.219	245326.8354	Bronx	HP-033	Westchester Creek	10	5	50	0.06
ROW Areawide	170639 IB1141a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013338.75	185932.88	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4.5	45	0.23
ROW Areawide	170640 IB1157b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015103.39	186096.1	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	6	84	0.47
ROW Areawide	170644 IB1548b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015451.64	186920.92	Brooklyn	26W-005	Jamaica Bay and Tributaries	19	5	95	0.06
ROW Areawide	170645 IB1557a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015994.63	186989.47	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	6	72	0.2
ROW Areawide	170646 IB1619e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016089.49	186506.47	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	6	96	0.38
ROW Areawide	170648 IB1371C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022316.056	191708.6334	Queens	26W-005	Jamaica Bay and Tributaries	18	4.5	81	0.09
ROW Areawide	170650 IB1371E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022299.264	191771.4351	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.36
ROW Areawide	170651 IB1371F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022291.208	191801.8691	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.53
ROW Areawide	170652 IB1371N	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022155.664	192310.3192	Queens	26W-005	Jamaica Bay and Tributaries	18	4	72	0.07
ROW Areawide	170653 IB1371O	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022146.239	192345.7737	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.08
ROW Areawide	170654 IB161a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROW Infiltration Basin with Concrete Top	1021202.639	256759.8545	Bronx	HP-014	Westchester Creek	13	5	75	0.06
ROW Areawide	170897 GS1147c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1036532.816	188202.4863	Queens	JAM-003	Jamaica Bay and Tributaries	11	3.5	38.5	0.05
ROW Areawide	170898 GS1274c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROWGS	1037090.079	187057.7633	Queens	JAM-003	Jamaica Bay and Tributaries	13	3	39	0.04
ROW Areawide	170963 1453b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016492.34	188407.8	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.05
ROW Areawide	170964 IB1484a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015611.05	187433.24	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.34
ROW Areawide	170965 IB1503e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016743.69	188184.51	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.35
ROW Areawide	170967 GS1518e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017360.21	188561.84	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.04
ROW Areawide	170968 GS1518g	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017306.51	188612.17	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.06
ROW Areawide	170973 IB1535c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017970.12	187980.76	Brooklyn	26W-005	Jamaica Bay and Tributaries	19	5	95	0.14
ROW Areawide	170974 IB1535b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017991.13	187960.77	Brooklyn	26W-005	Jamaica Bay and Tributaries	19	5	95	0.14
ROW Areawide	170975 IB1549e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015446.94	187105.37	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.52
ROW Areawide	170976 IB1607f	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016742.81	187093.8	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.52
ROW Areawide	170977 IB1611b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016566.3	186619.09	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.38
ROW Areawide	170978 1649a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016582.39	186697.36	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.05
ROW Areawide	170979 1649b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016578.91	186715.02	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	170994 1-IB295a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000977.669	185666.7159	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.06
ROW Areawide	170997 1-IB428g	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002898.109	188108.4665	Brooklyn	NCB-014	East River / Open Waters	12	6	72	0.07
ROW Areawide	170999 352IB	GKNC15-02	4 Retention	EDC NCB-015 (English Kills) Phase 4	ROW Infiltration Basin with Concrete Top	1002640.3	194024.7	Brooklyn	NCB-015	Newtown Creek	15	5	75	0.07
ROW Areawide	171000 IB293D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1039737.96	201459.24	Queens	TI-010	Flushing Creek	10	4	40	0.03

ROW Areawide	171001 IB293G	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1039762.25	201338.28	Queens	TI-010	Flushing Creek	12	4	48	0.03
ROW Areawide	171003 IB339B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1038845.85	201839.22	Queens	TI-010	Flushing Creek	19	4	76	0.11
ROW Areawide	171006 IB1238A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1038815.27	205795.91	Queens	TI-010	Flushing Creek	14	4	56	0.09
ROW Areawide	171008 IB1535C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1040846.54	206402.71	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.12
ROW Areawide	171011 IB2094E	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041132.3	213426.9	Queens	TI-010	Flushing Creek	17	4	68	0.06
ROW Areawide	171012 IB2094F	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041131.52	213398.89	Queens	TI-010	Flushing Creek	18	4	72	0.07
ROW Areawide	171014 IB460-1B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1043088.69	202467.07	Queens	TI-010	Flushing Creek	12	4	48	0.03
ROW Areawide	171015 IB1201B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021330.845	190791.8223	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	171016 IB1201C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021326.324	190818.2615	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	171017 GS1230B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1021834.042	190821.35	Queens	26W-005	Jamaica Bay and Tributaries	12	3.5	42	0.06
ROW Areawide	171018 IB1257C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022465.823	190188.412	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.15
ROW Areawide	171020 IB1269A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022758.838	189806.3951	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.26
ROW Areawide	171021 IB1269B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022755.37	189826.0846	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.26
ROW Areawide	171022 IB1270D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022701.323	190134.3075	Queens	26W-005	Jamaica Bay and Tributaries	16	5	80	0.41
ROW Areawide	171025 IB1270A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022712.157	190072.5048	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.44
ROW Areawide	171026 IB1270B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022707.756	190097.1485	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.44
ROW Areawide	171027 IB1291A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022753.226	190016.6076	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.23
ROW Areawide	171028 IB1300A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Grass Top	1023145.838	189772.1624	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.05
ROW Areawide	171029 IB1307A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023112.825	190301.5342	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	171030 IB1307B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023086.488	190296.984	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.44
ROW Areawide	171031 IB1315B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023431.968	190619.7063	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	171032 IB1322A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023429.004	191216.8606	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	171033 IB1173B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020959.913	190485.7885	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.2
ROW Areawide	171034 IB1173C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020955.545	190512.0485	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	171036 IB1323C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023259.497	191321.614	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	171037 IB1474C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024253.944	191995.763	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	171038 IB1477I	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024367.717	192659.8487	Queens	26W-005	Jamaica Bay and Tributaries	14	4.5	63	0.22
ROW Areawide	171039 IB1697C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018720.526	186437.0375	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.63
ROW Areawide	171041 IB1230A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021841.182	190780.543	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	171042 IB1250E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022371.323	190906.3747	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	171043 IB1246B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022335.021	191154.0418	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.04
ROW Areawide	171045 IB1318A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023310.038	190844.5773	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.21
ROW Areawide	171046 IB1324F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022762.079	191256.0608	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.25
ROW Areawide	171047 IB1192A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021320.22	189716.1398	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	171048 1144H	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1020581.576	190912.7932	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.15
ROW Areawide	171049 IB1012A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018203.904	189232.4023	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.05
ROW Areawide	171050 IB1081A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019819.731	189087.3782	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.33
ROW Areawide	171051 IB243A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1037837.9	200356.94	Queens	TI-010	Flushing Creek	11	4	44	0.04
ROW Areawide	171056 GS1200a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1015767.17	185325.95	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	3.5	42	0.04
ROW Areawide	171058 GS1208a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1015312.15	185046.35	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.06
ROW Areawide	171059 GS1208b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1015308.69	185064.01	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.06
ROW Areawide	171060 IB1239b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013784.66	184874.05	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	6	120	0.64
ROW Areawide	171061 IB1253c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013644.15	184375.55	Brooklyn	26W-004	Jamaica Bay and Tributaries	15	4.5	67.5	0.42
ROW Areawide	171062 GS1254a	GK26W4-01	1 Retention	EDC 26W-004	ROWGS	1013859.71	184491.98	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	3.5	45.5	0.06
ROW Areawide	171063 GS1254b	GK26W4-01	1 Retention	EDC 26W-004	ROWGS	1013856.32	184509.66	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	3.5	45.5	0.06
ROW Areawide	171064 GS1254c	GK26W4-01	1 Retention	EDC 26W-004	ROWGS	1013851.97	184532.25	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	3.5	45.5	0.13
ROW Areawide	171065 GS1254d	GK26W4-01	1 Retention	EDC 26W-004	ROWGS	1013845.58	184564.59	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	3.5	45.5	0.13
ROW Areawide	171067 GS1284c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1016047.28	185093.1	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.05
ROW Areawide	171070 IB1338a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Grass Top	1014159.82	183819.62	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4	52	0.34
ROW Areawide	171072 GS1347b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1014841.43	183613.39	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3	30	0.12
ROW Areawide	171073 1357b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015430.61	184068.4	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.07
ROW Areawide	171075 1357c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015360.32	184054.56	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4	68	0.18
ROW Areawide	171076 1363b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015829.27	183838.12	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	171077 1379b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1015894.83	183373.79	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	171078 IB1398d	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014681.85	183127.57	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	6	60	0.35
ROW Areawide	171079 GS316a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1026816.365	186512.9889	Queens	26W-005	Jamaica Bay and Tributaries	19	3.5	66.5	0.06
ROW Areawide	171082 350a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025273.186	186697.0884	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.05
ROW Areawide	171083 GS354a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1025264.303	186632.8674	Queens	26W-005	Jamaica Bay and Tributaries	12	3.5	42	0.03
ROW Areawide	171084 IB532d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027658.056	184082.8642	Queens	26W-005	Jamaica Bay and Tributaries	13	6	78	0.33
ROW Areawide	171085 IB532e	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027682.174	184048.4839	Queens	26W-005	Jamaica Bay and Tributaries	20	6	120	0.48
ROW Areawide	171086 IB560b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027172.428	184442.2258	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.29
ROW Areawide	171088 IB626a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1025494.602	185033.6184	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.27
ROW Areawide	171089 IB693a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1023535.863	186589.7256	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.24
ROW Areawide	171091 IB764a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1020680.512	186284.5285	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.42
ROW Areawide	171092 IB794a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1021524.446	186025.9354	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.27
ROW Areawide	171093 IB1724a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1025007.665	181859.8234	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.3
ROW Areawide	171094 IB1724b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1025011.865	181837.1978	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.3
ROW Areawide	171122 IB478A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032959.429	189427.7231	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.15
ROW Areawide	171123 IB478B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032948.835	189457.5211	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.13
ROW Areawide	171124 IB478C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032875.999	189650.9492	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.16
ROW Areawide	171125 IB530A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Grass Top	1033419.881	187856.3665	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.21
ROW Areawide	171126 IB567B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032459.87	189349.83	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.12
ROW Areawide	171127 IB592A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031855.703	190472.615	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.32
ROW Areawide	171128 IB598A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032243.029	189317.3603	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.37
ROW Areawide	171130 IB707E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032273.628	187079.9016	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.15
ROW Areawide	171133 IB773C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032354.917	186225.6968	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.2
ROW Areawide	171137 IB1057A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029651.16	188007.17	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.27
ROW Areawide	171138 IB1171A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029168.427	187177.272	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.28
ROW Areawide	171143 IB1298C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1027055.654	190142.0915	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.2
ROW Areawide	171153 IB3082A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021532.75	262430.6599	Bronx	HP-007	Bronx River	13	5	65	0.4
ROW Areawide	171156 1-IB78c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999148.8327	184205.6871	Brooklyn	NCB-014	East River / Open Waters	13	6	78	0.18
ROW Areawide	171157 1-IB78d	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999125.9047	184207.2209	Brooklyn	NCB-014	East River / Open Waters	13	6	78	0.05
ROW Areawide	171158 1-IB82b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999512.6372	184214.3052	Brooklyn	NCB-014	East River / Open Waters	18	5	90	0.11

ROW Areawide	171160	1-IB107a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001962.085	182953.5541	Brooklyn	NCB-014	East River / Open Waters	10	4.5	45	0.04
ROW Areawide	171161	1-IB162C	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1003032.898	183595.8469	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.2
ROW Areawide	171164	1-IB199f	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002277.556	184344.9307	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.05
ROW Areawide	171165	1-IB199f-1	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002311.15	184342.5672	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.07
ROW Areawide	171168	1-IB224c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002894.909	184627.532	Brooklyn	NCB-014	East River / Open Waters	17	5	85	0.33
ROW Areawide	171169	1-IB243b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997606.1514	185002.3675	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.09
ROW Areawide	171173	1-IB290e	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999513.9477	185770.2024	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.25
ROW Areawide	171174	1-IB297-1a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000140.888	185760.6556	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.4
ROW Areawide	171180	3-IB182b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	993900.3153	192232.3008	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.33
ROW Areawide	171182	3-IB437h	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997080.9848	190810.7822	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.1
ROW Areawide	171185	3-IB555a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	994133.773	192632.0938	Brooklyn	NCB-014	East River / Open Waters	17	5	85	0.09
ROW Areawide	171186	3-IB573c	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	995224.4525	192696.5716	Brooklyn	NCB-014	East River / Open Waters	17	5	85	0.06
ROW Areawide	171195	IB3082D	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021620.06	262393.9598	Bronx	HP-007	Bronx River	20	5	100	0.07
ROW Areawide	171196	IB3103A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021278.72	261925.59	Bronx	HP-007	Bronx River	20	6	120	0.5
ROW Areawide	171197	IB460A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1025988.382	185353.2449	Queens	26W-005	Jamaica Bay and Tributaries	15	6	90	0.47
ROW Areawide	171199	GS466d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1025674.154	185448.7543	Queens	26W-005	Jamaica Bay and Tributaries	20	3.5	70	0.06
ROW Areawide	171200	GS468a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1025450.542	185400.1492	Queens	26W-005	Jamaica Bay and Tributaries	20	3	60	0.1
ROW Areawide	171201	IB522A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027208.572	184646.8398	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.56
ROW Areawide	171202	GS1055F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1019355.546	188673.7373	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.04
ROW Areawide	171203	IB1029-1A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018633.014	189333.7335	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.04
ROW Areawide	171204	IB1036B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018984.88	189047.9238	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.33
ROW Areawide	171205	IB1061C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019230.926	189809.6981	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.06
ROW Areawide	171206	IB1109B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020151.774	189833.8464	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	171207	IB1133B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020422.627	189998.4448	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.34
ROW Areawide	171208	IB1136A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020711.562	189503.2995	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.33
ROW Areawide	171209	IB1143G	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020574.042	189936.2435	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.13
ROW Areawide	171211	IB1346B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021399.577	191659.0752	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	171212	IB1371A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022336.059	191633.5617	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.31
ROW Areawide	171215	GS1403A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1023017.52	192595.4643	Queens	26W-005	Jamaica Bay and Tributaries	20	3.5	70	0.27
ROW Areawide	171216	IB1445B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023727.639	191954.6388	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.13
ROW Areawide	171217	IB1463D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024194.158	192191.7775	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	171218	IB1464B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024132.42	192551.4806	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.35
ROW Areawide	171219	IB1471A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024173.495	192464.7953	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	171220	IB1477D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024396.868	192489.2291	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	171221	IB1477E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024392.609	192512.9522	Queens	26W-005	Jamaica Bay and Tributaries	14	5	70	0.07
ROW Areawide	171222	IB1477F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024387.818	192540.9926	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.08
ROW Areawide	171225	IB1500A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024639.523	192722.3881	Queens	26W-005	Jamaica Bay and Tributaries	16	4.5	72	0.44
ROW Areawide	171226	IB1500AA	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024648.01	192672.9861	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.34
ROW Areawide	171227	IB1490A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024704.944	192159.5711	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	171228	IB1509A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024761.575	192012.5103	Queens	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.31
ROW Areawide	171231	GS1507A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1025059.246	192187.8941	Queens	26W-005	Jamaica Bay and Tributaries	17	3	51	0.07
ROW Areawide	171232	GS1507B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1025037.647	192184.2296	Queens	26W-005	Jamaica Bay and Tributaries	17	3	51	0.07
ROW Areawide	171233	IB1537D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025288.861	192478.7679	Queens	26W-005	Jamaica Bay and Tributaries	12	5.5	66	0.08
ROW Areawide	171235	IB1403B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022839.145	192590.8602	Queens	26W-005	Jamaica Bay and Tributaries	17	4.5	76.5	0.22
ROW Areawide	171236	IB1371J	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022240.694	191991.8766	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.26
ROW Areawide	171237	IB1371K	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022235.512	192011.1934	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.26
ROW Areawide	171238	IB28A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023064.743	254740.4926	Bronx	HP-007	Bronx River	13	4.5	58.5	0.07
ROW Areawide	171241	IB63F	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1022834.146	254506.3562	Bronx	HP-007	Bronx River	12	5	60	0.06
ROW Areawide	171242	IB74A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023389.105	254600.2694	Bronx	HP-007	Bronx River	11	6	66	0.09
ROW Areawide	171243	IB74B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023435.42	254599.2682	Bronx	HP-007	Bronx River	20	6	120	0.15
ROW Areawide	171248	IB121A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023654.118	253233.0961	Bronx	HP-007	Bronx River	10	5	50	0.04
ROW Areawide	171251	IB195C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021661.961	251994.6375	Bronx	HP-007	Bronx River	10	5	50	0.05
ROW Areawide	171252	IB281B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021374.082	250761.5298	Bronx	HP-007	Bronx River	10	5	50	0.07
ROW Areawide	171254	IB698B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1020900.931	246459.9494	Bronx	HP-007	Bronx River	10	5	50	0.31
ROW Areawide	171255	IB840a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1023583.355	186177.0095	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.37
ROW Areawide	171256	IB843b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1023666.889	185904.0136	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.56
ROW Areawide	171257	IB856b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1023758.496	185260.0064	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.37
ROW Areawide	171258	IB892a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1022510.194	185349.1937	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.12
ROW Areawide	171259	IB931a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1018968.483	185868.3096	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.59
ROW Areawide	171260	IB931b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1018976.614	185825.6313	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	5	90	0.51
ROW Areawide	171261	IB960a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1019030.957	185539.7736	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.55
ROW Areawide	171262	GS1001a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1019421.093	184883.7682	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.15
ROW Areawide	171263	GS1001b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1019417.717	184901.4487	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.14
ROW Areawide	171264	GS1001d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1019408.607	184949.2057	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.14
ROW Areawide	171266	IB1005B	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1019584.716	185182.8762	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.61
ROW Areawide	171267	IB1049a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1019680.176	184418.3374	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.55
ROW Areawide	171268	IB1054a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1020179.855	184576.4183	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.32
ROW Areawide	171269	IB1054b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1020168.748	184634.499	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.37
ROW Areawide	171270	IB1054c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1020161.054	184674.8709	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.13
ROW Areawide	171271	IB1019E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018446.885	188635.6658	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	171272	IB1369A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021910.44	192377.8219	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.23
ROW Areawide	171276	IB148A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045927.907	203822.9205	Queens	TI-010	Flushing Creek	10	4	80	0.04
ROW Areawide	171279	IB171A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045640.735	204499.1404	Queens	TI-010	Flushing Creek	11	4	44	0.06
ROW Areawide	171280	IB186A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045840.69	204710.29	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	171283	IB228A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044901.037	205101.8291	Queens	TI-010	Flushing Creek	10	5	50	0.06
ROW Areawide	171284	IB228B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044888.989	205135.2274	Queens	TI-010	Flushing Creek	12	5	60	0.07
ROW Areawide	171285	IB228C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044882.18	205154.1	Queens	TI-010	Flushing Creek	10	5	50	0.06
ROW Areawide	171287	IB232E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046057.692	206515.3452	Queens	TI-010	Flushing Creek	17	4	68	0.43
ROW Areawide	171289	IB234F	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046072.285	206385.4561	Queens	TI-010	Flushing Creek	19	4.5	85.5	0.42
ROW Areawide	171293	IB248C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045087.425	206111.3814	Queens	TI-010	Flushing Creek	14	4	56	0.1
ROW Areawide	171298	IB719A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044837.234	208128.8485	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	171302	IB931G	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044251.771	210591.5388	Queens	TI-010	Flushing Creek	15	4	60	0.38
ROW Areawide	171303	IB936A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1043749.977	210755.2975	Queens	TI-010	Flushing Creek	12	4.5	76.5	0.05

ROW Areawide	171304	GS986C	GQTI10-02		2	Retention	DDC TI-010 Phase 2	ROWGS	1045907.92	210880.3309	Queens	TI-010	Flushing Creek	13	3.5	45.5	0.03
ROW Areawide	171307	GS1008C	GQTI10-02		2	Retention	DDC TI-010 Phase 2	ROWGS	1044894.894	210472.781	Queens	TI-010	Flushing Creek	11	3.5	33	0.14
ROW Areawide	171309	IB1029B	GQTI10-02		2	Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044570.576	211053.7848	Queens	TI-010	Flushing Creek	14	4.5	70	0.05
ROW Areawide	171318	IB1535B	GQTI10-02		2	Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1043729.666	212916.3805	Queens	TI-010	Flushing Creek	20	5	100	0.49
ROW Areawide	171328	1-IB193f	GKNC14-05		1	Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002251.24	184312.0169	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.12
ROW Areawide	171330	B-6	HWK1153A	OA		Retention	Downtown BK Traffic Calming	ROWB	990134.833	188122.579	Brooklyn	RH-034	Gowanus Canal	20	5	100	0.07
ROW Areawide	171331	B-7	HWK1153A	OA		Retention	Downtown BK Traffic Calming	ROWB	990224.676	188037.944	Brooklyn	RH-034	Gowanus Canal	25	5	125	0.09
ROW Areawide	171375	IB3082B	GXHP07-02		1	Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021561.25	262418.82	Bronx	HP-007	Bronx River	20	5	100	0.54
ROW Areawide	171376	IB3082C	GXHP07-02		1	Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021590.89	262406.3401	Bronx	HP-007	Bronx River	20	5	100	0.57
ROW Areawide	171377	IB1109A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020129.134	189826.2669	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	171385	IB107D	GXHP07-03		2	Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022251.559	253607.3885	Bronx	HP-007	Bronx River	12	5	60	0.28
ROW Areawide	171386	IB163B	GXHP07-03		2	Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022616.553	252525.651	Bronx	HP-007	Bronx River	14	6	84	0.06
ROW Areawide	171388	IB1804A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020293.027	188103.9094	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	171389	IB1805A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020264.028	188436.633	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.44
ROW Areawide	171390	GS1658A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROWGS	1025429.249	191385.7254	Queens	26W-005	Jamaica Bay and Tributaries	20	3	60	0.11
ROW Areawide	171391	GS1659A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROWGS	1025314.199	191532.3964	Queens	26W-005	Jamaica Bay and Tributaries	17	3	51	0.05
ROW Areawide	171392	GS1659B	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROWGS	1025293.933	191526.9009	Queens	26W-005	Jamaica Bay and Tributaries	16	3	48	0.04
ROW Areawide	171395	IB1630C	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024839.826	190664.3531	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.26
ROW Areawide	171396	IB1630D	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024833.677	190686.5156	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.34
ROW Areawide	171398	IB1749A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019438.433	187288.8726	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.54
ROW Areawide	171399	IB1696C	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018591.66	186457.431	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.41
ROW Areawide	171403	IB1703A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018944.265	186479.9247	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	6	72	0.4
ROW Areawide	171404	IB1703B	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018966.874	186484.2651	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.43
ROW Areawide	171405	IB1703C	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018996.334	186489.7986	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.63
ROW Areawide	171406	IB1697D	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018672.616	186427.7822	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.63
ROW Areawide	171411	IB2412A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026140.459	187229.8325	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	171412	IB1696D	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018574.006	186550.1165	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.26
ROW Areawide	171413	GS1801B	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROWGS	1020028.655	188102.4393	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	3.5	42	0.05
ROW Areawide	171424	IB419a	GK26W5-06		3	Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027433.748	185996.8244	Queens	26W-005	Jamaica Bay and Tributaries	11	6	66	0.28
ROW Areawide	171425	IB683b	GK26W5-06		3	Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1024103.64	185728.5365	Queens	26W-005	Jamaica Bay and Tributaries	12	6	72	0.39
ROW Areawide	171426	IB709a	GK26W5-06		3	Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1022965.825	186331.2058	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.25
ROW Areawide	171427	IB1824A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020696.578	187505.9383	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	4	64	0.41
ROW Areawide	171430	IB1777B	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019805.695	187867.1468	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.07
ROW Areawide	171431	IB1584E	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023646.042	191370.2049	Queens	26W-005	Jamaica Bay and Tributaries	14	5	70	0.41
ROW Areawide	171432	IB1584F	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023639.855	191392.3772	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	171433	IB1972B	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022483.867	188330.3293	Queens	26W-005	Jamaica Bay and Tributaries	15	4	60	0.39
ROW Areawide	171434	IB1972D	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022434.964	188460.5752	Queens	26W-005	Jamaica Bay and Tributaries	14	4	56	0.36
ROW Areawide	171437	1773-1A	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROWB	1016704.93	185329.13	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	171441	1904-1a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROWB	1016708.67	184242.79	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.21
ROW Areawide	171442	1904-1b	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROWB	1016713.47	184218.26	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.2
ROW Areawide	171443	1904-1d	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROWB	1016718.86	184190.78	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	4	72	0.17
ROW Areawide	171451	GS1219a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROWGS	1014806.56	184971.19	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.03
ROW Areawide	171456	GS1804a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROWGS	1017813.51	185141.81	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	3	42	0.03
ROW Areawide	171457	GS1804c	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROWGS	1017806.33	185180.32	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	3	48	0.04
ROW Areawide	171458	GS1804d	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROWGS	1017799.62	185215.51	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3	39	0.03
ROW Areawide	171459	GS1804e	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROWGS	1017795.89	185235.16	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3	30	0.03
ROW Areawide	171467	GS1948a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROWGS	1016872.65	183406.44	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3	30	0.06
ROW Areawide	171468	IB1283a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015986.61	185404.3	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.24
ROW Areawide	171470	IB1706a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017765.25	186778.78	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	6	90	0.4
ROW Areawide	171471	IB1706b	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017771.33	186754.33	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	6	90	0.4
ROW Areawide	171472	IB1736a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016282.8	185666.42	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.21
ROW Areawide	171475	IB1746b	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018729.25	185733.15	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	6	108	0.58
ROW Areawide	171482	IB1784a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016804.66	185296.32	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.17
ROW Areawide	171483	IB1793c	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018780.46	185463.58	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.45
ROW Areawide	171484	IB1807a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017487.68	185297.05	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.35
ROW Areawide	171486	IB1857a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017090.45	184646.47	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.3
ROW Areawide	171488	IB1893a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017468.73	184434.99	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.18
ROW Areawide	171490	IB1898b	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017259.78	184394.44	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.3
ROW Areawide	171491	IB1922aa	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019090.1	183824.01	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	4.5	72	0.34
ROW Areawide	171492	IB1941a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017439.12	183953.57	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5.5	82.5	0.47
ROW Areawide	171493	IB1952c	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Grass Top	1016596.68	183473.68	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.29
ROW Areawide	171494	IB1954a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Grass Top	1016419.96	183323.35	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	4	56	0.37
ROW Areawide	171495	IB2398a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017930.75	182972.61	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	171496	IB2401b	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018168.51	183115.8	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.44
ROW Areawide	171498	IB2466a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017060.92	182316.8	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.5
ROW Areawide	171499	IB2482a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017124.62	181588.23	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	5.5	93.5	0.53
ROW Areawide	171501	IB2548a	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018434.83	181985.73	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.5
ROW Areawide	171503	IB2551b	GK26W5-04		1	Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018671.9	182024.34	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	6	90	0.5
ROW Areawide	171507	GS1801A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROWGS	1020046.538	188004.7087	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3.5	35	0.04
ROW Areawide	171508	1802-1A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROWB	1020002.806	188418.4474	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	171509	1802-1B	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROWB	1020015.18	188349.499	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	171510	1802-1C	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROWB	1020036.506	188230.7822	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	171511	IB1802B	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020077.718	188005.791	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	171512	IB1802A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020081.168	187986.0904	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	5	80	0.46
ROW Areawide	171518	IB1923A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022592.577	186945.1582	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.33
ROW Areawide	171519	IB1923B	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022573.861	186938.1211	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.27
ROW Areawide	171520	IB1925C	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022409.286	186764.046	Queens	26W-005	Jamaica Bay and Tributaries	17	5	85	0.49
ROW Areawide	171521	IB1925D	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022243.816	186750.7828	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	171522	IB1951B	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022645.78	187159.5044	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.34
ROW Areawide	171523	IB1920A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022273.225	187527.8135	Queens	26W-005	Jamaica Bay and Tributaries	19	5	95	0.41
ROW Areawide	171530	GS2383B	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROWGS	1025419.615	188714.7667	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.04
ROW Areawide	171531	GS2402A	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROWGS	1025719.967	188829.4826	Queens	26W-005	Jamaica Bay and Tributaries	13	3	39	0.06
ROW Areawide	171532	GS2402B	GK26W5-05		2	Retention	EDC 26W-005 Phase 2	ROWGS	1025696.399	188820.8838	Queens	26W-005	Jamaica Bay and Tributaries	13	3	39	0.06

ROW Areawide	171533 GS2402C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1025672.985	188812.1384	Queens	26W-005	Jamaica Bay and Tributaries	10	3	30	0.04
ROW Areawide	171534 IB2422B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025983.175	188377.037	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	171535 IB2461A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026484.905	188528.3973	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	171536 IB1193A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021228.339	190095.8519	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	171537 2-IB743b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	996403.8993	196352.7421	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.33
ROW Areawide	171538 3-IB541b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	996236.3744	193645.4177	Brooklyn	NCB-014	East River / Open Waters	14	4	56	0.26
ROW Areawide	173578 5106C	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWRG	1020585	252143.19	Bronx	HP-007	Bronx River	10	4	40	0.12
ROW Areawide	173585 1448A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1023734.214	193183.797	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	173586 IB1446A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023593.383	192734.3475	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.44
ROW Areawide	173587 IB1917B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022156.179	187975.5522	Queens	26W-005	Jamaica Bay and Tributaries	19	5	95	0.11
ROW Areawide	173588 IB1917C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022124.938	187963.8357	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	173591 IB2110A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023792.956	188623.2952	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	173592 IB859a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1023474.369	185524.6469	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.14
ROW Areawide	173597 GS1064a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1020661.77	184992.8733	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	3.5	70	0.09
ROW Areawide	173599 IB1131a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013628.84	185667.2	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4	52	0.35
ROW Areawide	173600 IB1144c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013035.1	186011.76	Brooklyn	26W-004	Jamaica Bay and Tributaries	14	6	84	0.08
ROW Areawide	173601 IB1508e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017141.54	187973.33	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.31
ROW Areawide	173602 IB2037A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042179.42	211277.96	Queens	TI-010	Flushing Creek	14	5	70	0.33
ROW Areawide	173605 IB852a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1023773.005	185348.3107	Queens	26W-005	Jamaica Bay and Tributaries	16	5	80	0.34
ROW Areawide	173612 IB1139a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1020215.242	183899.9394	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.42
ROW Areawide	173613 IB1139b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1020176.168	183892.5244	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	6	84	0.45
ROW Areawide	173614 IB1140a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1020338.081	183746.7259	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.42
ROW Areawide	173615 IB1140b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1020344.911	183710.6365	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	6	90	0.47
ROW Areawide	173617 IB2141A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024206.467	188819.9975	Queens	26W-005	Jamaica Bay and Tributaries	16	4	64	0.3
ROW Areawide	173618 GS2158A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1024557.883	188599.0512	Queens	26W-005	Jamaica Bay and Tributaries	12	3	36	0.16
ROW Areawide	173619 IB2164D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024461.194	189563.3879	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	173628 IB2386A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025682.67	188154.2066	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	173629 GS2394A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1025754.56	187548.0542	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.09
ROW Areawide	173630 GS2394B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1025760.9	187531.2078	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.09
ROW Areawide	173631 IB2385B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025464.92	188321.05	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.28
ROW Areawide	173632 IB2433C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026677.887	187180.8988	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.42
ROW Areawide	173633 IB2451A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026713.398	187173.2143	Queens	26W-005	Jamaica Bay and Tributaries	18	5	90	0.39
ROW Areawide	173634 IB2526A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1027232.456	188795.5463	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.33
ROW Areawide	173635 GS2523E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1027506.501	187899.3098	Queens	26W-005	Jamaica Bay and Tributaries	13	3	39	0.05
ROW Areawide	173636 IB2221A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025976.641	189135.3402	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	173638 IB2167A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024607.238	189176.9991	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.29
ROW Areawide	173639 IB2297A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024412.815	187677.4888	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	173640 GS2303A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1024673.926	187217.347	Queens	26W-005	Jamaica Bay and Tributaries	10	3	30	0.02
ROW Areawide	173641 IB2305A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1024617.809	187015.9483	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.33
ROW Areawide	173642 GS2359C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1025123.317	188431.1843	Queens	26W-005	Jamaica Bay and Tributaries	13	3	39	0.08
ROW Areawide	173643 IB2381A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025433.682	188316.291	Queens	26W-005	Jamaica Bay and Tributaries	16	5	80	0.46
ROW Areawide	173644 GS2381C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1025413.841	188368.9809	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.05
ROW Areawide	173645 GS2401E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1025591.228	188608.4637	Queens	26W-005	Jamaica Bay and Tributaries	10	3	30	0.04
ROW Areawide	173648 2185B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWB	1025138.612	188640.4494	Queens	26W-005	Jamaica Bay and Tributaries	18	5	90	0.08
ROW Areawide	173649 IB2135A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024139.347	188920.0648	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.33
ROW Areawide	173650 IB2209A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025451.565	189246.4001	Queens	26W-005	Jamaica Bay and Tributaries	17	4	68	0.43
ROW Areawide	173651 IB1203b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015534.96	185338.75	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	4.5	72	0.45
ROW Areawide	173652 IB509A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Grass Top	1022267.869	248711.8502	Bronx	HP-007	Bronx River	14	4.5	63	0.2
ROW Areawide	173653 IB560L	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021527.715	247442.177	Bronx	HP-007	Bronx River	16	5	80	0.06
ROW Areawide	173654 IB561A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021591.879	247356.6182	Bronx	HP-007	Bronx River	16	6	96	0.37
ROW Areawide	173656 IB590C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023012.912	248413.091	Bronx	HP-007	Bronx River	10	5	50	0.04
ROW Areawide	173669 IB532a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027605.175	184157.9016	Queens	26W-005	Jamaica Bay and Tributaries	13	6	78	0.25
ROW Areawide	173670 IB532b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027621.959	184134.1282	Queens	26W-005	Jamaica Bay and Tributaries	13	6	78	0.42
ROW Areawide	173671 IB532c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027642.255	184105.2937	Queens	26W-005	Jamaica Bay and Tributaries	20	6	120	0.61
ROW Areawide	173672 GS628a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1025472.576	184982.9319	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.03
ROW Areawide	173673 784-1d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021251.134	185904.2193	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.05
ROW Areawide	173674 784-1c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021255.553	185880.8624	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	173675 784-1b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021261.84	185847.6019	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.05
ROW Areawide	173676 784-1a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1021268.78	185810.8261	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	173686 IB8a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027849.479	187180.1296	Queens	26W-005	Jamaica Bay and Tributaries	14	5	70	0.4
ROW Areawide	173687 IB8b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027873.059	187175.7277	Queens	26W-005	Jamaica Bay and Tributaries	14	5	70	0.4
ROW Areawide	173688 IB9-2a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1028306.529	186492.6266	Queens	26W-005	Jamaica Bay and Tributaries	11	6	66	0.36
ROW Areawide	173689 IB12-1a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1028181.473	187181.652	Queens	26W-005	Jamaica Bay and Tributaries	13	6	78	0.42
ROW Areawide	173691 IB24a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027581.254	187041.9154	Queens	26W-005	Jamaica Bay and Tributaries	15	6	90	0.48
ROW Areawide	173692 IB31C	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027704.968	186685.6002	Queens	26W-005	Jamaica Bay and Tributaries	14	4	56	0.35
ROW Areawide	173695 IB143b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027791.761	185199.1831	Queens	26W-005	Jamaica Bay and Tributaries	11	6	66	0.27
ROW Areawide	173696 IB1740a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1025536.018	181961.1135	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.29
ROW Areawide	173706 GS1598A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1023952.221	191303.0802	Queens	26W-005	Jamaica Bay and Tributaries	17	3	51	0.06
ROW Areawide	173709 GS1738A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1019707.116	186550.8868	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	3	48	0.05
ROW Areawide	173710 GS1738B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1019726.75	186554.6143	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	3	45	0.05
ROW Areawide	173712 GS1851A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1021337.606	186735.8252	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	3	42	0.13
ROW Areawide	173714 IB1085A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019783.28	188424.4141	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	173738 IB767C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044487.59	209554.9139	Queens	TI-010	Flushing Creek	18	4	72	0.11
ROW Areawide	173739 IB811B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1043482.397	208832.9762	Queens	TI-010	Flushing Creek	10	5	50	0.04
ROW Areawide	173740 IB818B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1043205.432	209088.4487	Queens	TI-010	Flushing Creek	20	5	100	0.11
ROW Areawide	173742 IB828A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1042846.655	208957.8456	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.12
ROW Areawide	173744 IB1779A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044468.64	215364.01	Queens	TI-010	Flushing Creek	14	4.5	63	0.29
ROW Areawide	173746 GS1802B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROWGS	1043129.59	215041.15	Queens	TI-010	Flushing Creek	14	3.5	49	0.14
ROW Areawide	173753 IB1980A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044090.19	215977.05	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	173754 IB2005B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044109.2	216742.44	Queens	TI-010	Flushing Creek	19	5	95	0.08
ROW Areawide	173756 1-IB162a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002900.063	183605.3518	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.15
ROW Areawide	173757 1-IB162a-1	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002921.112	183603.9152	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.13
ROW Areawide	175282 IB419b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1027426.401	186016.4978	Queens	26W-005	Jamaica Bay and Tributaries	11	6	66	0.28

ROW Areawide	175283	GS911b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1021768.198	185535.8542	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	3.5	49	0.04
ROW Areawide	175284	GS911c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1021751.679	185543.0029	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.04
ROW Areawide	175285	GS911d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWGS	1021731.488	185551.7428	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	3.5	42	0.03
ROW Areawide	175286	GS2041B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1023173.701	189096.369	Queens	26W-005	Jamaica Bay and Tributaries	11	3	33	0.03
ROW Areawide	175287	GS2184D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1025032.083	188761.6013	Queens	26W-005	Jamaica Bay and Tributaries	11	3.5	38.5	0.03
ROW Areawide	175288	IB2239C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026184.593	189322.6483	Queens	26W-005	Jamaica Bay and Tributaries	14	5	70	0.41
ROW Areawide	175289	IB2239B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026193.008	189300.1899	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	175290	IB127C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Grass Top	1024136.43	253134	Bronx	HP-007	Bronx River	10	4	40	0.03
ROW Areawide	175292	IB11b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1028274.623	187102.6503	Queens	26W-005	Jamaica Bay and Tributaries	14	5	70	0.4
ROW Areawide	175297	1601-1A	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025651.646	182550.0404	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.11
ROW Areawide	175301	1787b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1025029.25	180240.3842	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.1
ROW Areawide	175302	IB281C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021372.517	250688.1814	Bronx	HP-007	Bronx River	15	5	75	0.1
ROW Areawide	175304	IB496C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021774.49	248437.6625	Bronx	HP-007	Bronx River	17	6	102	0.16
ROW Areawide	175305	IB559C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021495.163	248141.8814	Bronx	HP-007	Bronx River	13	6	78	0.07
ROW Areawide	175306	944aa	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034895.26	202877.73	Queens	TI-010	Flushing Creek	13	5	65	0.17
ROW Areawide	175307	944ab	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034895.26	202866.62	Queens	TI-010	Flushing Creek	20	5	100	0.28
ROW Areawide	175308	944ac	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034871.99	202857.46	Queens	TI-010	Flushing Creek	20	5	100	0.28
ROW Areawide	175309	IB1338B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044842.151	212337.7369	Queens	TI-010	Flushing Creek	17	4.5	90	0.06
ROW Areawide	175310	IB1837A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1047492.14	217547.92	Queens	TI-010	Flushing Creek	20	5	100	0.11
ROW Areawide	175311	IB1837B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1047521.84	217552.13	Queens	TI-010	Flushing Creek	20	5	100	0.11
ROW Areawide	175312	IB1837C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1047551.434	217556.4159	Queens	TI-010	Flushing Creek	11	5	55	0.06
ROW Areawide	175314	IB1860A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1047512.71	218191.07	Queens	TI-010	Flushing Creek	17	5	85	0.1
ROW Areawide	175316	IB1877A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1048482.23	218485.93	Queens	TI-010	Flushing Creek	10	4	59.5	0.07
ROW Areawide	175318	IB1454A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024014.733	191760.8937	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.23
ROW Areawide	175319	IB1687B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018504.161	187657.5368	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	175320	IB1646B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025339.947	190742.8446	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.26
ROW Areawide	175321	IB1081C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019737.527	189060.3507	Brooklyn	26W-005	Jamaica Bay and Tributaries	19	5	95	0.54
ROW Areawide	175322	IB1250C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022285.263	190891.3956	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.38
ROW Areawide	175323	GS1315A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1023457.175	190626.7342	Queens	26W-005	Jamaica Bay and Tributaries	11	3.5	38.5	0.03
ROW Areawide	175324	IB954A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029564.037	190304.3247	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.31
ROW Areawide	177595	IB2C	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015932.907	252355.5431	Bronx	HP-004	Bronx River	13	4	52	0.33
ROW Areawide	177596	IB39B	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016354.204	251747.1457	Bronx	HP-004	Bronx River	13	4	52	0.05
ROW Areawide	177597	IB39C	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016375.64	251780.7104	Bronx	HP-004	Bronx River	16	4	64	0.07
ROW Areawide	177598	IB54B	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015607.221	251429.1091	Bronx	HP-004	Bronx River	11	5.5	60.5	0.34
ROW Areawide	177600	IB84A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015517.28	251289.7989	Bronx	HP-004	Bronx River	14	6	84	0.35
ROW Areawide	177601	IB85A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015470.557	251145.7354	Bronx	HP-004	Bronx River	20	5	100	0.07
ROW Areawide	177602	IB85B	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015454.28	251120.52	Bronx	HP-004	Bronx River	20	5	100	0.07
ROW Areawide	177603	IB129A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1015272.58	250300.87	Bronx	HP-004	Bronx River	10	6	60	0.33
ROW Areawide	177605	IB463A	GXHP04-04	1 Retention	EDC HP-004	ROW Infiltration Basin with Concrete Top	1016317.554	246011.329	Bronx	HP-004	Bronx River	13	4	52	0.24
ROW Areawide	177610	0065B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWB	1019320.93	266605.36	Bronx	HP-007	Bronx River	10	4	40	0.03
ROW Areawide	177611	0065A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROWB	1019362.39	266611.2	Bronx	HP-007	Bronx River	11	4	44	0.04
ROW Areawide	177613	IB1093a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1013976.15	186887.99	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.23
ROW Areawide	177614	IB1107b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014966.58	186792.09	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.35
ROW Areawide	177615	IB1133b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013230.45	186484.48	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	177616	IB1133c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013220.44	186535.19	Brooklyn	26W-004	Jamaica Bay and Tributaries	14	4	56	0.05
ROW Areawide	177617	IB1516a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017269.81	188525.22	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.4
ROW Areawide	177618	IB1602a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017098.31	186786.07	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	6	84	0.37
ROW Areawide	177619	GS1701c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1018036.49	186753.73	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.07
ROW Areawide	177620	GS1755b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017989.15	185611.31	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	3	60	0.25
ROW Areawide	177621	GS1755a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017994.86	185581.86	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	3	45	0.19
ROW Areawide	177623	GS1848c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1017891.94	184731.61	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	3	36	0.04
ROW Areawide	177624	GS1868d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1016196.05	184464.84	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3	30	0.06
ROW Areawide	177625	GS1868a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1016232.96	184277.41	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3	39	0.05
ROW Areawide	177630	IB2019a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014772.93	182304.7	Brooklyn	26W-004	Jamaica Bay and Tributaries	18	6	108	0.58
ROW Areawide	177632	IB2041B	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1015740.59	180513.77	Brooklyn	26W-004	Jamaica Bay and Tributaries	14	6	84	0.47
ROW Areawide	177644	GS2125a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1015989.4	182891.36	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.1
ROW Areawide	177645	IB2132b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016166.75	182116.83	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	4	60	0.06
ROW Areawide	177646	IB2249a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1017122.9	178559.15	Brooklyn	26W-004	Jamaica Bay and Tributaries	11	6	66	0.38
ROW Areawide	177647	IB2249b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1017158.67	178579.43	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	6	120	0.54
ROW Areawide	177652	IB2331d	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1018050.52	179494.05	Brooklyn	26W-004	Jamaica Bay and Tributaries	19	6	114	0.2
ROW Areawide	177653	IB2332a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1018012.99	179457.33	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4.5	45	0.09
ROW Areawide	177655	GS2346a	GK26W4-01	1 Retention	EDC 26W-004	ROWGS	1017713.28	180199.81	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	3	30	0.04
ROW Areawide	177656	GS2468a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1016826.38	182706.8	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	3	45	0.09
ROW Areawide	177661	GS2652g	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1020019.22	181305.9	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.09
ROW Areawide	177679	IB2668a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018839.16	180745.18	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.33
ROW Areawide	177686	IB2689c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020071.18	180880.28	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	6	90	0.5
ROW Areawide	177689	IB2696a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019817.3	180625.53	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.12
ROW Areawide	177691	IB2765a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019146.32	179148.97	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	6	108	0.58
ROW Areawide	181353	1-IB306m	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000325.799	185997.7126	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.29
ROW Areawide	181360	2-IB49c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000893.806	190299.4938	Brooklyn	NCB-014	East River / Open Waters	12	4	48	0.05
ROW Areawide	181361	2-IB49d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000920.019	190303.432	Brooklyn	NCB-014	East River / Open Waters	11	4	44	0.04
ROW Areawide	181362	2-IB203b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999657.3939	191167.0369	Brooklyn	NCB-014	East River / Open Waters	10	6	60	0.18
ROW Areawide	181363	2-IB203d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999677.8871	191170.1758	Brooklyn	NCB-014	East River / Open Waters	10	6	60	0.06
ROW Areawide	181364	2-IB203f	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999717.4142	191176.1158	Brooklyn	NCB-014	East River / Open Waters	18	6	108	0.09
ROW Areawide	181365	2-IB251d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997954.1709	191454.4075	Brooklyn	NCB-014	East River / Open Waters	12	5	60	0.05
ROW Areawide	181368	2-IB262c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998062.7829	191506.1626	Brooklyn	NCB-014	East River / Open Waters	10	6	60	0.28
ROW Areawide	181369	2-IB262d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998077.7881	191508.4573	Brooklyn	NCB-014	East River / Open Waters	10	6	60	0.28
ROW Areawide	181370	3-IB558a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	994643.7337	192086.7516	Brooklyn	NCB-014	East River / Open Waters	12	4	48	0.07
ROW Areawide	181373	IB203a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1034600.19	199594.49	Queens	TI-010	Flushing Creek	12	4.5	54	0.04
ROW Areawide	181374	IB352a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034165.56	201016.97	Queens	TI-010	Flushing Creek	10	4.5	45	0.09
ROW Areawide	181377	IB613a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1035287.37	201580.7	Queens	TI-010	Flushing Creek	12	4	48	0.06
ROW Areawide	181380	IB637f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036867.32	202241.92	Queens	TI-010	Flushing Creek	13	4	45.5	0.35
ROW Areawide	181382	IB668b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036705.96	202712.27	Queens	TI-010	Flushing Creek	10	4	40	0.02

ROW Areawide	181383	IB690c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036554.88	202984.14	Queens	TI-010	Flushing Creek	10	4	40	0.28
ROW Areawide	181384	IB702a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1032700.03	201866.84	Queens	TI-010	Flushing Creek	10	4	40	0.15
ROW Areawide	181385	IB750-1a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033556.9	202072.46	Queens	TI-010	Flushing Creek	10	4.5	45	0.07
ROW Areawide	181386	IB770b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033497.42	203658.34	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	181387	IB816a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033565.48	204121.72	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	181388	IB816b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1033549.82	204161.54	Queens	TI-010	Flushing Creek	10	4	40	0.12
ROW Areawide	181389	IB969-1b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034145.49	202924.66	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	181390	IB972a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Combination of Concrete and Grass Top	1034635.26	203236.65	Queens	TI-010	Flushing Creek	20	4	80	0.4
ROW Areawide	181392	IB1096a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036449.11	204497.82	Queens	TI-010	Flushing Creek	12	4	48	0.09
ROW Areawide	181393	IB1096b	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036475.14	204501.68	Queens	TI-010	Flushing Creek	13	4	52	0.1
ROW Areawide	181394	IB1096c	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1036509.91	204506.79	Queens	TI-010	Flushing Creek	10	4	40	0.08
ROW Areawide	181395	IB1120a	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1035465.46	205270.3	Queens	TI-010	Flushing Creek	13	5	65	0.14
ROW Areawide	181399	IB1062B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019253.734	189841.5158	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.03
ROW Areawide	181400	IB1085B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019759.457	188415.4175	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.44
ROW Areawide	181401	IB1085C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019726.78	188403.2414	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.44
ROW Areawide	181402	IB1118A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020155.542	189402.5011	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.14
ROW Areawide	181403	IB1135A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020687.909	190010.3763	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	181405	IB1094E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019807.456	189684.0086	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.05
ROW Areawide	181406	IB933b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1018990.626	185915.6408	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.25
ROW Areawide	181407	IB984a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1020386.476	185934.822	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.56
ROW Areawide	181410	IB1056a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1020214.83	184557.0183	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.2
ROW Areawide	181415	IB126A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1024076.048	253144.9783	Bronx	HP-007	Bronx River	20	5	100	0.44
ROW Areawide	181416	IB126B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1024076.862	253179.936	Bronx	HP-007	Bronx River	20	5	100	0.44
ROW Areawide	181422	1-IB304e	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001232.945	185889.4198	Brooklyn	NCB-014	East River / Open Waters	17	5	85	0.07
ROW Areawide	181424	1-IB327a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000013.424	186688.8303	Brooklyn	NCB-014	East River / Open Waters	10	4.5	45	0.11
ROW Areawide	181426	1-IB414b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1003206.472	187473.9751	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.21
ROW Areawide	181427	1-IB414d	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1003196.627	187538.3166	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.22
ROW Areawide	181429	4-IB16a	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1000613.874	186703.9183	Brooklyn	RH-005	East River / Open Waters	13	6	78	0.44
ROW Areawide	181430	4-IB74b	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1000198.146	188007.122	Brooklyn	RH-005	East River / Open Waters	20	6	120	0.44
ROW Areawide	181432	4-IB134a	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1001269.025	189326.5954	Brooklyn	RH-005	East River / Open Waters	17	4.5	76.5	0.17
ROW Areawide	181433	4-IB148d	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1003300.336	188478.2025	Brooklyn	RH-005	East River / Open Waters	12	6	72	0.07
ROW Areawide	181434	4-IB186g	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	999225.4071	189735.7585	Brooklyn	RH-005	East River / Open Waters	19	6	114	0.08
ROW Areawide	181436	4-IB209b	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1000189.374	189062.6936	Brooklyn	RH-005	East River / Open Waters	14	5	70	0.33
ROW Areawide	181437	4-IB237c	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1001074.932	189197.1517	Brooklyn	RH-005	East River / Open Waters	15	5	75	0.1
ROW Areawide	181438	2-IB1g	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001531.101	189539.8155	Brooklyn	NCB-014	East River / Open Waters	14	5.5	77	0.1
ROW Areawide	181439	2-IB2b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001333.549	189544.7564	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.06
ROW Areawide	181440	2-IB21a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002779.103	189764.2169	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.16
ROW Areawide	181442	2-IB41g	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000940.475	190031.173	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.08
ROW Areawide	181444	2-IB81a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000936.68	190814.8452	Brooklyn	NCB-014	East River / Open Waters	16	4.5	72	0.07
ROW Areawide	181449	2-IB150b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000144.65	192368.215	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.14
ROW Areawide	181451	2-IB156a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000514.652	192662.5681	Brooklyn	NCB-014	East River / Open Waters	13	6	78	0.07
ROW Areawide	181452	2-IB156b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000539.552	192666.4064	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.07
ROW Areawide	181453	2-IB157a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000188.735	192612.9436	Brooklyn	NCB-014	East River / Open Waters	13	5.5	71.5	0.14
ROW Areawide	181456	2-IB182g	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999681.77	192298.0648	Brooklyn	NCB-014	East River / Open Waters	15	6	90	0.14
ROW Areawide	181457	2-IB190d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999577.4687	191736.197	Brooklyn	NCB-014	East River / Open Waters	12	6	72	0.06
ROW Areawide	181458	2-IB212c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999697.6568	190662.1376	Brooklyn	NCB-014	East River / Open Waters	10	6	60	0.11
ROW Areawide	181459	2-IB213e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999931.4742	190662.2282	Brooklyn	NCB-014	East River / Open Waters	12	6	72	0.13
ROW Areawide	181460	2-IB230a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999304.7254	191113.487	Brooklyn	NCB-014	East River / Open Waters	12	6	72	0.11
ROW Areawide	181461	2-IB233a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998755.8	190791.8071	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.09
ROW Areawide	181463	2-IB256c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999040.9833	191619.1609	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.08
ROW Areawide	181464	2-IB257a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999118.5001	191666.3484	Brooklyn	NCB-014	East River / Open Waters	14	4	56	0.18
ROW Areawide	181466	2-IB264c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998275.9237	191776.4115	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.06
ROW Areawide	181467	2-IB265d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998042.4445	191776.3061	Brooklyn	NCB-014	East River / Open Waters	16	6	96	0.14
ROW Areawide	181470	2-IB398d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000796.762	193841.2925	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.27
ROW Areawide	181471	2-IB459d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000458.4	194916.7003	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.04
ROW Areawide	181474	3-IB74d	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	991064.0636	193043.1563	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.08
ROW Areawide	181488	IB1872a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017081.66	184392.18	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.28
ROW Areawide	181489	IB1911a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016380.1	183782.5	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.34
ROW Areawide	181490	IB1921a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018840.68	184257.13	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4	68	0.13
ROW Areawide	181491	IB1921-1a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018953.25	184278.73	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.35
ROW Areawide	181492	IB1923-1a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018929.82	184236.7	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.38
ROW Areawide	181493	IB2512b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018718.09	182474.46	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.31
ROW Areawide	181518	IB1532a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Grass Top	1024447.535	182958.8388	Queens	26W-005	Jamaica Bay and Tributaries	17	4.5	76.5	0.45
ROW Areawide	181533	IB621f	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Concrete Top	1034991.8	201507.45	Queens	TI-010	Flushing Creek	11	4	44	0.08
ROW Areawide	181535	4-IB225b	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	999676.1165	189804.188	Brooklyn	RH-005	East River / Open Waters	20	6	120	0.08
ROW Areawide	181539	2-IB171a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000236.503	192891.6103	Brooklyn	NCB-014	East River / Open Waters	12	6	72	0.12
ROW Areawide	181540	2-IB256a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999219.3442	191646.3135	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.12
ROW Areawide	181542	3-IB192a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	991565.9418	191537.9056	Brooklyn	NCB-014	East River / Open Waters	10	6	60	0.2
ROW Areawide	181543	3-IB439d	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997365.2874	190819.7089	Brooklyn	NCB-014	East River / Open Waters	10	6	60	0.34
ROW Areawide	181545	IB1671d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1040169.29	214121.3854	Queens	TI-010	Flushing Creek	10	4.5	45	0.3
ROW Areawide	181549	1050B	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROWB	1019698.93	184732.95	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	181550	IB2331-1A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024787.118	188480.3894	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	181551	IB1286F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022912.542	190747.2596	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	181552	IB1252A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022297.282	190639.3352	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.51
ROW Areawide	181553	IB2456C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026514.805	188354.9742	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	181554	IB2416A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026125.116	187912.3728	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	181555	IB1923F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022333.619	186847.9735	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	181556	IB1683B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025650.125	191256.5433	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.26
ROW Areawide	181557	IB2531A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1027180.07	189049.4301	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.25
ROW Areawide	181558	IB1002C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1054301.71	194297.16	Queens	JAM-005	Jamaica Bay and Tributaries	19	4	76	0.31
ROW Areawide	181559	IB1009A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1054297.49	195076.76	Queens	JAM-005	Jamaica Bay and Tributaries	17	6	102	0.3
ROW Areawide	181560	IB1009B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1054375.21	195103.32	Queens	JAM-005	Jamaica Bay and Tributaries	20	6	120	0.35
ROW Areawide	181561	IB1031A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1055605.06	194254.26	Queens	JAM-005	Jamaica Bay and Tributaries	25	4.5	112.5	0.26

ROW Areawide	181562 IB1197A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Concrete Top	1056443.6	196201.43	Queens	JAM-005	Jamaica Bay and Tributaries	20	4.5	90	0.06
ROW Areawide	181563 IB1197B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Concrete Top	1056468.58	196200.45	Queens	JAM-005	Jamaica Bay and Tributaries	20	4.5	90	0.06
ROW Areawide	181564 1205BA	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057403.28	196357.03	Queens	JAM-005	Jamaica Bay and Tributaries	12	4	48	0.06
ROW Areawide	181565 1207B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1057493.52	196121.01	Queens	JAM-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.06
ROW Areawide	181566 IB1231D	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1056842.256	196448.9331	Queens	JAM-005	Jamaica Bay and Tributaries	17	5.5	93.5	0.19
ROW Areawide	181567 IB1233A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Concrete Top	1056431.974	196370.569	Queens	JAM-005	Jamaica Bay and Tributaries	15	6	90	0.5
ROW Areawide	181568 IB1243A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1054357.415	195692.5532	Queens	JAM-005	Jamaica Bay and Tributaries	25	4	100	0.63
ROW Areawide	181569 IB1243C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1054481.33	195734.28	Queens	JAM-005	Jamaica Bay and Tributaries	20	4	80	0.05
ROW Areawide	181570 IB1290A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1054358.37	196709.52	Queens	JAM-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	181571 IB1384B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1054375.47	197826.67	Queens	JAM-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.05
ROW Areawide	181572 IB1417A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1056723.14	197700.2	Queens	JAM-005	Jamaica Bay and Tributaries	18	6	108	0.1
ROW Areawide	181573 IB1418D	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Concrete Top	1056686.67	197743.76	Queens	JAM-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	181574 IB2010h	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014169.03	182731.94	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	4	80	0.52
ROW Areawide	181575 IB2079a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Grass Top	1015603.11	182383.52	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.54
ROW Areawide	181576 IB2121a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016000.74	182545.52	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	181599 IB635E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032531.242	187767.9265	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.35
ROW Areawide	181600 1004AA	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWB	1054519.13	194372.39	Queens	JAM-005	Jamaica Bay and Tributaries	20	4	80	0.12
ROW Areawide	181601 IB1078B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1056196.76	194798.97	Queens	JAM-005	Jamaica Bay and Tributaries	20	4	80	0.29
ROW Areawide	181602 IB1113A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Concrete Top	1057084.03	193854.49	Queens	JAM-005	Jamaica Bay and Tributaries	20	4	80	0.26
ROW Areawide	181603 IB1113B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Concrete Top	1057107.35	193913.74	Queens	JAM-005	Jamaica Bay and Tributaries	20	4	80	0.26
ROW Areawide	181604 IB1173E	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Combination of Concrete and Grass Top	1057914.2	195694.6	Queens	JAM-005	Jamaica Bay and Tributaries	20	5	100	0.12
ROW Areawide	181605 IB1178C	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1058306.54	195860.88	Queens	JAM-005	Jamaica Bay and Tributaries	16	5	80	0.07
ROW Areawide	181606 IB1178D	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1058246.97	195863.15	Queens	JAM-005	Jamaica Bay and Tributaries	20	4.5	90	0.09
ROW Areawide	181607 IB1187A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1056973.72	195880.36	Queens	JAM-005	Jamaica Bay and Tributaries	20	4	80	0.13
ROW Areawide	181608 IB1236A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Concrete Top	1056547.43	196767.66	Queens	JAM-005	Jamaica Bay and Tributaries	25	5	125	0.11
ROW Areawide	181612 IB1260A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Concrete Top	1056111.16	195889.65	Queens	JAM-005	Jamaica Bay and Tributaries	11	4	44	0.13
ROW Areawide	181613 IB1337A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Concrete Top	1056550.86	197018.16	Queens	JAM-005	Jamaica Bay and Tributaries	20	5	100	0.55
ROW Areawide	181614 GS1376B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWGS	1055919.13	197584.52	Queens	JAM-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.07
ROW Areawide	181615 GS1376A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROWGS	1055924.2	197567.25	Queens	JAM-005	Jamaica Bay and Tributaries	12	3.5	42	0.07
ROW Areawide	181617 IB1456B	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1058179.93	196992.76	Queens	JAM-005	Jamaica Bay and Tributaries	16	5	80	0.05
ROW Areawide	181618 IB1462A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Concrete Top	1058287.91	197324.36	Queens	JAM-005	Jamaica Bay and Tributaries	16	5.5	88	0.19
ROW Areawide	181619 IB1481A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1058433.86	197767	Queens	JAM-005	Jamaica Bay and Tributaries	13	6	78	0.12
ROW Areawide	181620 IB168a	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROW Infiltration Basin with Concrete Top	1021280.599	256564.2819	Bronx	HP-014	Westchester Creek	10	5	90	0.04
ROW Areawide	181621 IB713a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1022710.975	186584.8214	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.33
ROW Areawide	181622 IB1603c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016975.38	187263.51	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	181623 IB2013a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014351.87	182221.87	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	6	60	0.28
ROW Areawide	181624 IB2022b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014853.48	182251.63	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.32
ROW Areawide	181625 IB2288b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1017343.52	179281.71	Brooklyn	26W-004	Jamaica Bay and Tributaries	16	4.5	72	0.11
ROW Areawide	181626 IB2611a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019717.33	181834.36	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	181645 IB1683A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025657.185	191237.831	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.34
ROW Areawide	181646 IB1196A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028347.21	188571.43	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.49
ROW Areawide	181647 IB1197A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028378.395	188574.732	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.18
ROW Areawide	181655 2396e-a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017689.43	183015.46	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.04
ROW Areawide	181656 2396d-b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1017698.41	182969.01	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	5	80	0.05
ROW Areawide	181658 IB29A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1038929.33	199658.64	Queens	TI-010	Flushing Creek	13	5.5	71.5	0.18
ROW Areawide	181659 IB35A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1038887.45	199677.1	Queens	TI-010	Flushing Creek	10	5	50	0.05
ROW Areawide	181660 IB50A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1039195.1	199878.34	Queens	TI-010	Flushing Creek	20	5	100	0.21
ROW Areawide	181661 IB84E	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1040782.49	200434.16	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	181662 IB86C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1040837.73	200373.98	Queens	TI-010	Flushing Creek	12	4	48	0.25
ROW Areawide	181663 IB123A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1043718.17	201246.8	Queens	TI-010	Flushing Creek	14	4.5	63	0.15
ROW Areawide	181664 IB123B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1043688.27	201243.94	Queens	TI-010	Flushing Creek	14	4.5	63	0.19
ROW Areawide	181665 IB293E	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1039747.34	201411.83	Queens	TI-011	Flushing Creek	11	4	44	0.04
ROW Areawide	181666 IB293F	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1039752.83	201384.76	Queens	TI-010	Flushing Creek	10	4	40	0.27
ROW Areawide	181667 IB306C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1037532.5	201231.1	Queens	TI-010	Flushing Creek	20	4	80	0.08
ROW Areawide	181668 IB306D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1037537.43	201206.61	Queens	TI-010	Flushing Creek	15	4	60	0.05
ROW Areawide	181669 IB324C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1038426.96	201985.54	Queens	TI-010	Flushing Creek	13	6	78	0.1
ROW Areawide	181670 IB369A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1039812.92	202768.56	Queens	TI-010	Flushing Creek	14	5	70	0.1
ROW Areawide	181671 IB437O	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1043536.91	201870.24	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.26
ROW Areawide	181674 IB454C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042977.29	202399.37	Queens	TI-010	Flushing Creek	10	4.5	45	0.16
ROW Areawide	181675 IB485A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042213.67	203816.43	Queens	TI-010	Flushing Creek	12	4.5	54	0.05
ROW Areawide	181676 IB485B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042234.47	203825.51	Queens	TI-010	Flushing Creek	12	4.5	54	0.05
ROW Areawide	181677 IB560A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1045157.66	202753.98	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	181678 IB561A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1045315.68	202955.41	Queens	TI-010	Flushing Creek	10	4.5	45	0.06
ROW Areawide	181680 IB612B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1044751.46	203984.89	Queens	TI-010	Flushing Creek	20	5	100	0.57
ROW Areawide	181681 IB612C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1044766.11	203955.73	Queens	TI-010	Flushing Creek	15	5	75	0.07
ROW Areawide	181683 IB793C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1037502.19	204113.83	Queens	TI-010	Flushing Creek	20	6	120	0.11
ROW Areawide	181684 IB848A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1039809.93	202845.19	Queens	TI-010	Flushing Creek	13	5	65	0.13
ROW Areawide	181685 IB895D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1039949.88	203446.57	Queens	TI-010	Flushing Creek	13	4	52	0.11
ROW Areawide	181686 IB66-1A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1039316.93	199902.3	Queens	TI-010	Flushing Creek	11	5	100	0.25
ROW Areawide	181687 IB88-1A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1041040.02	200575.97	Queens	TI-010	Flushing Creek	10	4	40	0.31
ROW Areawide	181895 GS2651C	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1019996.1	181346.6	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.09
ROW Areawide	181896 GS2651d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWGS	1020019.22	181305.9	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.09
ROW Areawide	181898 2654d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1019978.99	181301.74	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.13
ROW Areawide	181899 2654e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1019987.87	181286.09	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.13
ROW Areawide	181900 IB346a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1025434.557	186890.9246	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.25
ROW Areawide	181901 IB700a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1023251.272	186722.0279	Queens	26W-005	Jamaica Bay and Tributaries	20	5.5	110	0.45
ROW Areawide	181902 IB946a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1019420.171	186178.2504	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.25
ROW Areawide	181903 IB946b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1019429.388	186129.2667	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.22
ROW Areawide	181904 IB976a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1019758.188	185563.9403	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.52
ROW Areawide	181905 IB1013c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1020065.293	185342.3388	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	4	60	0.37
ROW Areawide	181906 IB1013d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1020061.538	185361.9832	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	4	60	0.1
ROW Areawide	181907 IB1081a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1021471.96	184933.1527	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.34
ROW Areawide	181908 IB1247a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1022754.024	183527.86	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.28

ROW Areawide	181909	IB1363b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1022485.146	182378.4528	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	6	84	0.44
ROW Areawide	181910	IB1406a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1022967.348	181049.719	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.33
ROW Areawide	181911	IB1406b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1022963.975	181067.4001	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.33
ROW Areawide	181912	IB1406-1d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1022928.895	181251.2191	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.33
ROW Areawide	181913	IB1406-1c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1022925.522	181268.9002	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.33
ROW Areawide	181914	IB1406-1b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1022920.164	181298.3796	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.35
ROW Areawide	181915	IB1406-1a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1022916.791	181316.0607	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.35
ROW Areawide	181916	IB1480c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1022950.112	183253.9227	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.24
ROW Areawide	181917	IB1480d	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1022992.872	183262.0277	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.42
ROW Areawide	181918	IB1480e	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1023010.559	183265.3716	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.11
ROW Areawide	181922	IB1084b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013514.92	186247.89	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	5	65	0.13
ROW Areawide	181923	IB1087a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1013765.93	186283.4	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.35
ROW Areawide	181924	IB1088a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1013797.39	186283.9	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.35
ROW Areawide	181925	IB1088b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1013793.17	186305.7	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	181926	IB1103b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014764.4	186496.9	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.35
ROW Areawide	181927	IB1114b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014550.45	186277.22	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.4
ROW Areawide	181928	IB1122b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014073.71	186201.31	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4	52	0.35
ROW Areawide	181929	IB1123a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014042.98	186198.38	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	181930	IB1126c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013830.12	186117.12	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	4	80	0.48
ROW Areawide	181931	IB1131f	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013543.9	186100.5	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.37
ROW Areawide	181932	IB1131c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013620.81	185707.83	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	5	65	0.31
ROW Areawide	181933	IB1137c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013003.58	186171.75	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.11
ROW Areawide	181934	IB1141b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013317.87	186040.56	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.42
ROW Areawide	181935	IB1141c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013313.01	186065.08	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.44
ROW Areawide	181936	IB1153a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014625.67	185894.53	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.07
ROW Areawide	181937	IB1154a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014641.71	185941.49	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	181938	IB1157a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015118.35	186020.43	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4	68	0.45
ROW Areawide	181939	IB1169b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013922.39	185485.61	Brooklyn	26W-004	Jamaica Bay and Tributaries	14	6	84	0.47
ROW Areawide	181940	IB1173a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014244.4	185331.25	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	181941	IB1176d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014467.47	185519.39	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.3
ROW Areawide	181942	IB1176c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014485.3	185429.3	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	4.5	81	0.5
ROW Areawide	181943	IB1176b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014490.71	185401.26	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	4.5	81	0.5
ROW Areawide	181944	IB1179a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014730.06	185491.52	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.37
ROW Areawide	181945	IB1182b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014961.31	185654.79	Brooklyn	26W-005	Jamaica Bay and Tributaries	19	6	114	0.48
ROW Areawide	181946	IB1184a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015201.11	185612.73	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.07
ROW Areawide	181947	IB1192b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015734.72	185621.44	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.44
ROW Areawide	181948	IB1192a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015739.19	185598.21	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.44
ROW Areawide	181949	IB1193c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015702.56	185785.15	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.52
ROW Areawide	181950	IB1198a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015788.09	185531.74	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.26
ROW Areawide	181951	IB1203d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015513.63	185447.81	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	4.5	63	0.19
ROW Areawide	181952	IB1208d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015244.45	185390.76	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.28
ROW Areawide	181953	IB1218a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014772.38	185275.6	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.28
ROW Areawide	181954	IB1232a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014022.45	185136.14	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4.5	45	0.23
ROW Areawide	181955	IB1235a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013991.22	185134.75	Brooklyn	26W-004	Jamaica Bay and Tributaries	18	5	90	0.53
ROW Areawide	181956	IB1235d	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014010.81	185034.71	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	5	50	0.25
ROW Areawide	181957	IB1243a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013482.53	185039.91	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.44
ROW Areawide	181958	IB1249g	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013356.1	184357.7	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	181959	IB1258a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014140.63	184374.38	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	5	50	0.25
ROW Areawide	181960	IB1259c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014152.39	184474.63	Brooklyn	26W-004	Jamaica Bay and Tributaries	14	5	70	0.42
ROW Areawide	181961	IB1259a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014173.2	184369.6	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.58
ROW Areawide	181962	IB1263b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014394.84	184547.9	Brooklyn	26W-004	Jamaica Bay and Tributaries	18	4	72	0.17
ROW Areawide	181963	IB1264a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014621.68	184573.13	Brooklyn	26W-004	Jamaica Bay and Tributaries	11	5.5	60.5	0.36
ROW Areawide	181964	IB1278a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015646.97	184638.68	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.44
ROW Areawide	181965	IB1296e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015449.05	184477.48	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.26
ROW Areawide	181966	IB1305d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014931.66	184334.27	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.38
ROW Areawide	181967	IB1308b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014746.11	184099.67	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.26
ROW Areawide	181968	IB1308a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014757.7	184040.51	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.27
ROW Areawide	181969	IB1312a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014494.54	183920.96	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	5	60	0.37
ROW Areawide	181970	IB1313c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014270.76	183870.9	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	6	72	0.05
ROW Areawide	181971	IB1313e	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014223.18	184113.39	Brooklyn	26W-004	Jamaica Bay and Tributaries	17	5	85	0.33
ROW Areawide	181972	IB1313d	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014251.75	183967.94	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	181973	IB1314c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014188.97	184125.67	Brooklyn	26W-004	Jamaica Bay and Tributaries	15	5	75	0.44
ROW Areawide	181974	IB1317a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014015.5	183830.28	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	3.5	35	0.19
ROW Areawide	181975	IB1317b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014012.56	183844.99	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	3.5	35	0.19
ROW Areawide	181976	IB1318a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013988.75	183828.92	Brooklyn	26W-004	Jamaica Bay and Tributaries	14	4.5	63	0.28
ROW Areawide	181977	IB1318d	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013923.72	184160.58	Brooklyn	26W-004	Jamaica Bay and Tributaries	18	5	90	0.53
ROW Areawide	181978	IB1322-1c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013461.53	184120.11	Brooklyn	26W-004	Jamaica Bay and Tributaries	17	5	85	0.5
ROW Areawide	181979	IB1325a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Grass Top	1013374.5	183665.14	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.58
ROW Areawide	181980	IB1326a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Grass Top	1013703.33	183729.64	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	5	65	0.39
ROW Areawide	181981	IB1326b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Grass Top	1013524.96	183694.68	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.58
ROW Areawide	181982	IB1330c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013553.78	183668.93	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	5.5	55	0.26
ROW Areawide	181983	IB1330d	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013524.22	183634.59	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4	40	0.23
ROW Areawide	181984	IB1330a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013596.55	183677.4	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	5.5	55	0.26
ROW Areawide	181985	IB1332a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Grass Top	1013781.33	183675.01	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4.5	45	0.29
ROW Areawide	181988	IB1337c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014184.45	183792.64	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	5	50	0.25
ROW Areawide	181990	IB1345b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014692.51	183923.56	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	3.5	35	0.05
ROW Areawide	181991	IB1345c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014707.22	183926.51	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	3.5	35	0.05
ROW Areawide	181992	IB1346c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014795.24	183687.78	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.42
ROW Areawide	181993	IB1347b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014841.43	183613.39	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3	30	0.24
ROW Areawide	181994	IB1349b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014880.72	183960.57	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	181995	IB1392a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Grass Top	1014977.61	183471.96	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	181996	IB1397a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014692.93	183454.62	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	4	48	0.32
ROW Areawide	181997	IB1399e	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014649.72	183129.5	Brooklyn	26W-004	Jamaica Bay and Tributaries	17	4	68	0.45

ROW Areawide	181998 IB1399g	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014691.39	182915.59	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	4	48	0.32
ROW Areawide	181999 IB1399f	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014665.11	183051.52	Brooklyn	26W-004	Jamaica Bay and Tributaries	17	4	68	0.45
ROW Areawide	182000 IB1402f	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014463.93	182884.87	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	4.5	54	0.31
ROW Areawide	182001 IB1402b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014423.12	183092.9	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4.5	45	0.3
ROW Areawide	182002 IB1406a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Grass Top	1014125.6	183265.95	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4.5	45	0.29
ROW Areawide	182003 IB1407a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014141.07	183026.2	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	5	60	0.37
ROW Areawide	182004 IB1408b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014027.32	183282.4	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	182005 IB1408a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014059.12	183288.57	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	182006 IB1418a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Grass Top	1014002.14	182734.6	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4.5	45	0.29
ROW Areawide	182007 IB1516b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017259.85	188577.5	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.3
ROW Areawide	182008 IB1556a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015963.4	186989.71	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.35
ROW Areawide	182009 IB1560b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016206.06	187103.54	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	182010 IB1564a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016456.35	187179.15	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	6	90	0.4
ROW Areawide	182011 IB1568a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016707.07	187281.74	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.3
ROW Areawide	182012 IB1572a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016949.06	187402.38	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.28
ROW Areawide	182013 IB1598a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017364.47	186805.64	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	6	72	0.41
ROW Areawide	182014 IB1599a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017333.38	186803.59	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.38
ROW Areawide	182015 IB1599b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017330.51	186818.31	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.35
ROW Areawide	182016 IB1606a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016861.55	186637.9	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.3
ROW Areawide	182017 IB1611a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016583.59	186530.53	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5.5	82.5	0.37
ROW Areawide	182018 IB1611e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016479.9	187059.38	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.25
ROW Areawide	182019 IB1627b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015749.61	186727.11	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.3
ROW Areawide	182020 IB1636a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015351.02	186132.57	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	4.5	63	0.4
ROW Areawide	182021 IB1702a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018166.21	186072.5	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.51
ROW Areawide	182022 IB1718b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017345.88	186040.23	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.31
ROW Areawide	182023 IB1718a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017348.68	186025.49	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.31
ROW Areawide	182024 IB1719c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017255.88	186513.55	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.08
ROW Areawide	182025 IB1719a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017245.65	186566.43	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.47
ROW Areawide	182026 IB1721-1a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017026.43	186493.33	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	5.5	93.5	0.41
ROW Areawide	182027 IB1721-1b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017030.38	186472.7	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	5.5	88	0.39
ROW Areawide	182028 IB1724c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016784.2	186383.91	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.21
ROW Areawide	182029 IB1733a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015881.12	186071.36	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.44
ROW Areawide	182031 IB1748c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018667.48	186056.37	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.31
ROW Areawide	182032 IB1757a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017853.28	185931.43	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	182033 IB1762f	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017394.61	185786.32	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	182034 IB1773b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016653	185593.63	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.21
ROW Areawide	182035 IB1787b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017309.56	185393.74	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	182036 IB1787a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017294.82	185390.92	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	182037 IB1808a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017415.64	185382.53	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.07
ROW Areawide	182038 IB1810a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017246.36	185173.84	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	6	84	0.47
ROW Areawide	182039 IB1813-1A	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017036.54	184928.5	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.1
ROW Areawide	182040 IB1839a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018622.54	185069.67	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.17
ROW Areawide	182041 IB1866a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016372.9	184614.16	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	182042 IB2000a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013720.45	182473.79	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4.5	45	0.3
ROW Areawide	182043 IB2002b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013705.47	182095.03	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.58
ROW Areawide	182044 IB2006a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013797.62	182240.64	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	4.5	54	0.34
ROW Areawide	182045 IB2006c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013784.83	182305.86	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4.5	58.5	0.37
ROW Areawide	182046 IB2010e	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014059.92	182710.51	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	182047 IB2010c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014022.65	182703.08	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4	52	0.35
ROW Areawide	182048 IB2010f	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014074.64	182713.39	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	182049 IB2010g	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014116.08	182721.55	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	182050 IB2010d	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014040.32	182706.54	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	4	52	0.35
ROW Areawide	182051 IB2011a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014250.33	182201.97	Brooklyn	26W-004	Jamaica Bay and Tributaries	11	6	66	0.38
ROW Areawide	182052 IB2011b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014260.56	182416.59	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	5	65	0.4
ROW Areawide	182053 IB2011e	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014217.44	182636.18	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	5	50	0.31
ROW Areawide	182055 IB2019b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014743.5	182298.86	Brooklyn	26W-004	Jamaica Bay and Tributaries	19	5	95	0.55
ROW Areawide	182056 IB2019d	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014690.51	182288.48	Brooklyn	26W-004	Jamaica Bay and Tributaries	19	5	95	0.55
ROW Areawide	182057 IB2019e	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014652.97	182281.16	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.58
ROW Areawide	182058 IB2019c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014714.06	182293.09	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.58
ROW Areawide	182059 IB2019f	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014628.44	182276.35	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.58
ROW Areawide	182060 IB2020b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014797.79	182374.64	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.58
ROW Areawide	182061 IB2020c	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014787.46	182426.76	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.58
ROW Areawide	182062 IB2020d	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014757.24	182581.06	Brooklyn	26W-004	Jamaica Bay and Tributaries	16	5	80	0.47
ROW Areawide	182063 IB2021a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Grass Top	1014905.51	181824.89	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	4	40	0.27
ROW Areawide	182064 IB2024b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014899.66	182875.27	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.31
ROW Areawide	182065 IB2024c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014841.15	182863.76	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.34
ROW Areawide	182066 IB2024a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014914.38	182878.15	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.34
ROW Areawide	182067 IB2025a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014960.9	182842.5	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.42
ROW Areawide	182068 IB2025b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014957.03	182862.13	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.45
ROW Areawide	182069 IB2028a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015107.97	182253.48	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.23
ROW Areawide	182070 IB2028b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015154.75	182014.61	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4.5	49.5	0.32
ROW Areawide	182071 IB2031b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1015067.71	182459.4	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	182072 IB2032b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Grass Top	1015026.91	182900.16	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.29
ROW Areawide	182073 IB2044b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1015502.88	180297.78	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	5	50	0.03
ROW Areawide	182077 IB2295a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1017714.2	178145.17	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.22
ROW Areawide	182078 IB2295b	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1017735.97	178157.46	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.08
ROW Areawide	182079 IB2295e	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1017809.82	178199.4	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.58
ROW Areawide	182080 IB2295f	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1017831.6	178211.67	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	5	100	0.58
ROW Areawide	182081 IB2525a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017072.98	181218.62	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	6	90	0.51
ROW Areawide	182082 IB2526a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017267.82	180876.03	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.42
ROW Areawide	182083 IB2526b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017246.97	180912.67	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.42
ROW Areawide	182084 IB2526c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017227.64	180946.74	Brooklyn	26W-005	Jamaica Bay and Tributaries	19	5	95	0.55
ROW Areawide	182085 IB2526d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017210.25	180977.33	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.42

ROW Areawide	182086	IB2609b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019990.33	181807.75	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.26
ROW Areawide	182087	IB2611b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019751.73	181773.1	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.31
ROW Areawide	182088	IB2615a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019493.26	181922.66	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.3
ROW Areawide	182089	IB2615b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019477.54	181913.89	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.37
ROW Areawide	182090	IB2616b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019642.33	181434.84	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	5	80	0.48
ROW Areawide	182091	IB2622a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019168.21	181676.5	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.25
ROW Areawide	182092	IB2624a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019207.34	181150.84	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.25
ROW Areawide	182093	IB2624b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019180.87	181197.44	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.44
ROW Areawide	182094	IB2629b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018554.17	181391.26	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.28
ROW Areawide	182095	IB2630a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018752.56	180897.47	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4.5	76.5	0.12
ROW Areawide	182098	IB2649c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020282.26	181292.46	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.42
ROW Areawide	182099	IB2649b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020291.17	181276.83	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.42
ROW Areawide	182100	IB2649a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020303.23	181255.55	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5.5	55	0.14
ROW Areawide	182101	IB2652d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020074.07	181209.02	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.09
ROW Areawide	182102	IB2653a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020162.6	180977.8	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.3
ROW Areawide	182103	IB2653d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020130.89	181034.36	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.24
ROW Areawide	182104	IB2653e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020122.01	181050.02	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.24
ROW Areawide	182105	IB2653b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020153.73	180993.46	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.3
ROW Areawide	182108	IB2656j	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019804.21	181153.06	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.25
ROW Areawide	182109	IB2656i	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019822.34	181121.24	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.44
ROW Areawide	182110	IB2656h	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019834.63	181099.47	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.44
ROW Areawide	182111	IB2656a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019934.24	180924.02	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.41
ROW Areawide	182112	IB2656b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019914.44	180958.62	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.41
ROW Areawide	182113	IB2656d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019896.89	180989.6	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.41
ROW Areawide	182114	IB2656f	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019870.25	181036.54	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.44
ROW Areawide	182115	IB2660d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019557.27	180989.74	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	4	60	0.4
ROW Areawide	182120	IB2663a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019482.53	180594.87	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5.5	55	0.26
ROW Areawide	182121	IB2665c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019253.61	180541.39	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	182122	IB2665a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019275.03	180503.82	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	182123	IB2665g	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019127.75	180763.73	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.36
ROW Areawide	182124	IB2665b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019266.1	180519.45	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.05
ROW Areawide	182125	IB2665d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019178.01	180675.11	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.22
ROW Areawide	182126	IB2666b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019247.8	180481.06	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	182127	IB2666a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019256.67	180465.4	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4.5	54	0.04
ROW Areawide	182128	IB2672g	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018708	180764.13	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	182129	IB2672d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018628.43	180718.96	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	182130	IB2672e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018654.52	180733.77	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	182131	IB2672f	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1018681.92	180749.32	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.04
ROW Areawide	182132	IB2684a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019249.67	180413.86	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	182133	IB2684b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019234.01	180404.99	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	182134	IB2684c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019213.98	180393.68	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.05
ROW Areawide	182135	IB2689a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020110.5	180902.61	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.31
ROW Areawide	182136	IB2691c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020335.23	181029.74	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.37
ROW Areawide	182141	IB2729b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020905.25	180195.48	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	6	90	0.5
ROW Areawide	182142	IB2729a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020914.12	180179.82	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.35
ROW Areawide	182143	IB2743b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019919.41	180082.68	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5.5	55	0.33
ROW Areawide	182144	IB2755j	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019541.07	179432.13	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.32
ROW Areawide	182145	IB2755i	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019532.2	179447.79	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.32
ROW Areawide	182146	IB2755f	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019502.54	179500.27	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.32
ROW Areawide	182147	IB2755e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019493.66	179515.93	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.32
ROW Areawide	182148	IB2759b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019382.84	179258.44	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	4	44	0.3
ROW Areawide	182150	IB2760a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019342.48	179259.46	Brooklyn	26W-005	Jamaica Bay and Tributaries	18	4.5	81	0.49
ROW Areawide	182151	IB2761a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019156.58	179587.02	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5.5	55	0.26
ROW Areawide	182152	IB2765c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019113.56	179206.56	Brooklyn	26W-005	Jamaica Bay and Tributaries	17	4.5	76.5	0.47
ROW Areawide	182153	IB2765b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019124.44	179187.44	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	4.5	72	0.45
ROW Areawide	182154	IB2776a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019481.71	179240.85	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.52
ROW Areawide	182155	IB2776b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019503.46	179253.18	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	4	80	0.52
ROW Areawide	182156	IB2780b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019917.62	179488.02	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.64
ROW Areawide	182158	IB2780a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019939.37	179500.35	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	6	120	0.54
ROW Areawide	182185	IB1253AA	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1055383.95	195543.7	Queens	JAM-005	Jamaica Bay and Tributaries	18	5	90	0.15
ROW Areawide	182192	IB1167A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020871.022	191023.3261	Queens	26W-005	Jamaica Bay and Tributaries	18	4	72	0.06
ROW Areawide	182193	IB1244A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022037.093	191308.3271	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.27
ROW Areawide	182194	IB1278C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022518.02	191357.8581	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.27
ROW Areawide	182195	IB1022A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018789.912	188115.0014	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.44
ROW Areawide	182196	IB1032A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018815.877	188143.4414	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.16
ROW Areawide	182197	IB1028B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018485.776	189875.2748	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	3	30	0.23
ROW Areawide	182198	IB1345A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021501.174	191376.897	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	182199	IB1584H	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023608.272	191505.92	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.09
ROW Areawide	182200	IB1690A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018258.9	187163.1	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	182201	IB1690B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018236.767	187284.6444	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.41
ROW Areawide	182202	IB1690C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018233.463	187302.2746	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.41
ROW Areawide	182203	IB1693A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018269.436	186916.6602	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	182204	IB1693B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018273.93	186892.054	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	182205	IB1708A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019447.329	186272.8131	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182206	IB1708B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019465.004	186276.2187	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182207	IB1727B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018850.142	187798.1394	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	182208	IB1727C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018820.519	187954.7409	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	182209	IB1818A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020548.065	188005.0951	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182210	IB1818B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020544.843	188022.8043	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.29
ROW Areawide	182211	IB1905D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021663.114	189052.7185	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.27
ROW Areawide	182212	IB1905E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021660.114	189070.4666	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.27
ROW Areawide	182213	IB1906A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021704.257	189145.1334	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.27
ROW Areawide	182214	IB1906D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021789.402	189117.6554	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.27

ROW Areawide	182215	IB1906E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021811.289	189110.6256	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.27
ROW Areawide	182217	IB1925B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022502.677	186771.9098	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.43
ROW Areawide	182218	IB1928A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022630.576	187112.7267	Queens	26W-005	Jamaica Bay and Tributaries	17	4	68	0.13
ROW Areawide	182219	IB1951A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022654.714	187135.6806	Queens	26W-005	Jamaica Bay and Tributaries	19	5	95	0.54
ROW Areawide	182220	IB1953C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022814.653	187028.6438	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	182221	IB1953D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022862.97	187047.0917	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.15
ROW Areawide	182222	IB1978A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022911.11	187193.1747	Queens	26W-005	Jamaica Bay and Tributaries	18	5	90	0.39
ROW Areawide	182223	IB1981A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023126.737	187271.3812	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.1
ROW Areawide	182224	IB2027A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023623.483	187427.8996	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.42
ROW Areawide	182225	IB2027B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023609.055	187466.765	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.27
ROW Areawide	182226	IB2057A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023743.459	187377.9465	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182227	IB2091A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023882.182	187553.621	Queens	26W-005	Jamaica Bay and Tributaries	20	4.5	90	0.53
ROW Areawide	182228	IB2099A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023865.813	188421.0508	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	182229	IB2099B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023889.523	188413.2649	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	182230	IB2099C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023972.636	188385.6023	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	182231	IB2101A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023709.05	188647.2892	Queens	26W-005	Jamaica Bay and Tributaries	17	4	68	0.32
ROW Areawide	182232	IB2101C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023672.164	188745.3118	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.36
ROW Areawide	182233	IB2101D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023660.132	188777.3054	Queens	26W-005	Jamaica Bay and Tributaries	18	4	72	0.45
ROW Areawide	182234	IB2101E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023645.475	188816.8183	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.45
ROW Areawide	182235	IB2111A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023801.635	188593.7966	Queens	26W-005	Jamaica Bay and Tributaries	14	5	70	0.41
ROW Areawide	182236	IB2111B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023818.567	188600.0596	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182237	IB2295A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024196.611	188250.3207	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.42
ROW Areawide	182238	IB2298A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024519.074	187669.1783	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182239	IB2314B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024700.665	187737.1931	Queens	26W-005	Jamaica Bay and Tributaries	15	5	75	0.43
ROW Areawide	182240	IB2315A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024716.095	187791.1649	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182241	IB2315B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024699.235	187784.859	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182242	IB2365A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025553.429	187859.9228	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.57
ROW Areawide	182243	IB2398B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026124.012	187186.8102	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.03
ROW Areawide	182244	IB2408A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026142.586	187665.5538	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	182245	IB2448A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1026625.916	187651.3099	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182246	IB2525I	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1027259.021	188650.7999	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.29
ROW Areawide	182247	IB2544B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1027982.823	187443.3165	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.56
ROW Areawide	182248	IB2552A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1028247.622	187463.801	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.56
ROW Areawide	182249	IB1986A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022488.22	188734.371	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182250	IB2055A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023655.623	187430.824	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.56
ROW Areawide	182251	IB2055B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023645.861	187457.0661	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182252	IB2209F	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025566.334	189289.6343	Queens	26W-005	Jamaica Bay and Tributaries	15	4	60	0.38
ROW Areawide	182253	IB2209G	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025584.108	189296.4346	Queens	26W-005	Jamaica Bay and Tributaries	14	4	56	0.08
ROW Areawide	182254	IB2098A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023996.945	188266.5323	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182255	IB2098B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024002.583	188283.6016	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182256	IB2203A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025214.71	189157.6864	Queens	26W-005	Jamaica Bay and Tributaries	12	4	48	0.31
ROW Areawide	182257	IB2203B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025245.694	189169.1599	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.5
ROW Areawide	182258	IB2203C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025301.756	189190.2754	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.5
ROW Areawide	182259	IB2326B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024756.662	188071.5771	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182260	IB2209B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025479.642	189256.9765	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.5
ROW Areawide	182261	IB2209C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025503.033	189265.8295	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.5
ROW Areawide	182263	IB2209E	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025541.97	189280.4027	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.36
ROW Areawide	182264	IB2313A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1024861.815	187704.1954	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	182277	IB1055b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1043945.128	219273.5522	Queens	TI-010	Flushing Creek	12	4	48	0.1
ROW Areawide	182278	IB1079e	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1043289.196	219502.7628	Queens	TI-010	Flushing Creek	11	4	44	0.05
ROW Areawide	182279	IB1087a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1042931.791	219702.0223	Queens	TI-010	Flushing Creek	10	4	40	0.05
ROW Areawide	182280	IB1097a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1043140.03	219292.2645	Queens	TI-010	Flushing Creek	14	4	56	0.07
ROW Areawide	182281	IB1451b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Grass Top	1041071.37	217866.452	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	182282	IB1700a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1039592.015	214777.6683	Queens	TI-010	Flushing Creek	18	5	90	0.08
ROW Areawide	182283	IB1700b	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1039633.435	214773.467	Queens	TI-010	Flushing Creek	11	4	44	0.08
ROW Areawide	182284	IB1732a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1038838.591	214884.3578	Queens	TI-010	Flushing Creek	12	4	48	0.04
ROW Areawide	182285	IB1734a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Grass Top	1038759.195	215680.4927	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.07
ROW Areawide	182286	IB1734d	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Grass Top	1038742.378	215516.1023	Queens	TI-010	Flushing Creek	14	4.5	54	0.07
ROW Areawide	182329	IB1140C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020641.079	188990.71	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	5	80	0.42
ROW Areawide	182395	IB971A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1039873.65	204776.72	Queens	TI-010	Flushing Creek	20	4.5	90	0.16
ROW Areawide	182396	IB1012A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1041476.56	205021.67	Queens	TI-010	Flushing Creek	20	4	80	0.2
ROW Areawide	182397	IB1012B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1041453.24	205014.18	Queens	TI-010	Flushing Creek	14	4	56	0.14
ROW Areawide	182398	IB1064A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042853.58	204172.92	Queens	TI-010	Flushing Creek	14	4	56	0.1
ROW Areawide	182399	IB1134AB	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1043999.36	206256.89	Queens	TI-010	Flushing Creek	20	4	80	0.08
ROW Areawide	182400	IB1134AC	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1044049.6	206278.54	Queens	TI-011	Flushing Creek	13	4	52	0.18
ROW Areawide	182401	IB1251B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1039116.69	205849.75	Queens	TI-010	Flushing Creek	10	4	40	0.14
ROW Areawide	182403	IB1327B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1040583.21	206129.57	Queens	TI-010	Flushing Creek	10	6	60	0.31
ROW Areawide	182404	IB1463C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1039419.86	207968.27	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	182405	IB1490A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1039908.65	207740.93	Queens	TI-011	Flushing Creek	10	4	40	0.03
ROW Areawide	182406	IB1537D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1041072.72	206317.13	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.13
ROW Areawide	182407	IB1556A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1040902.3	207568.58	Queens	TI-010	Flushing Creek	17	4	68	0.21
ROW Areawide	182409	IB1966A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042475.8	209429.28	Queens	TI-010	Flushing Creek	11	4	44	0.29
ROW Areawide	182410	IB2003A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1041723.9	211217.61	Queens	TI-010	Flushing Creek	13	5	65	0.2
ROW Areawide	182411	IB2003C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1041726.85	211280.03	Queens	TI-010	Flushing Creek	18	5	90	0.22
ROW Areawide	182412	IB2030B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041908.31	211386.36	Queens	TI-010	Flushing Creek	13	4	52	0.34
ROW Areawide	182413	IB2030C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041929.7	211377.85	Queens	TI-010	Flushing Creek	13	4	52	0.34
ROW Areawide	182414	IB2030D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041951.03	211369.36	Queens	TI-010	Flushing Creek	13	4	52	0.34
ROW Areawide	182415	IB2040A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042545.19	211232.73	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	182417	IB2050A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041167.52	212515.69	Queens	TI-010	Flushing Creek	11	4	44	0.29
ROW Areawide	182418	IB2058B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041216.57	212544.06	Queens	TI-010	Flushing Creek	19	4	76	0.22
ROW Areawide	182419	IB2068A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041952.01	212392.18	Queens	TI-010	Flushing Creek	17	4	68	0.06
ROW Areawide	182420	IB2094A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041137.11	213543.36	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	182421	IB2094B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041136.35	213518.37	Queens	TI-010	Flushing Creek	15	4	60	0.05

ROW Areawide	182422	IB2094D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041133.9	213466.46	Queens	TI-010	Flushing Creek	20	4	80	0.07
ROW Areawide	182424	IB2108A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041145.46	213818.75	Queens	TI-010	Flushing Creek	20	5	100	0.09
ROW Areawide	182425	IB2108E	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041142.4	213714.88	Queens	TI-010	Flushing Creek	20	5	100	0.1
ROW Areawide	182426	IB2108F	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041141.16	213674.85	Queens	TI-010	Flushing Creek	20	5	100	0.1
ROW Areawide	182427	IB2108G	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041140.4	213649.86	Queens	TI-010	Flushing Creek	15	5	75	0.08
ROW Areawide	182428	IB2113A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Combination of Concrete and Grass Top	1041241.05	213584.13	Queens	TI-010	Flushing Creek	14	5	70	0.2
ROW Areawide	182429	IB3059A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022238.88	263530.41	Bronx	HP-007	Bronx River	15	5	75	0.09
ROW Areawide	182504	IB2422D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025958.451	188443.6273	Queens	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.28
ROW Areawide	182505	IB1007A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018435.745	188017.2707	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.33
ROW Areawide	182906	1-IB76b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999594.851	184063.6805	Brooklyn	NCB-014	East River / Open Waters	16	4	64	0.06
ROW Areawide	182907	1-IB93a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000728.092	184416.0476	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.11
ROW Areawide	182911	1-IB180b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001471.519	184075.9375	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.31
ROW Areawide	182912	1-IB180c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001446.579	184077.6165	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.31
ROW Areawide	182913	1-IB180f	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001377.1	184082.557	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.12
ROW Areawide	182914	1-IB180g	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001340.602	184085.2215	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.12
ROW Areawide	182915	1-IB215b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001180.163	185145.4624	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.14
ROW Areawide	182916	1-IB252b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999654.4028	184905.9723	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.13
ROW Areawide	182917	1-IB304a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000584.584	185979.6491	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.19
ROW Areawide	182918	1-IB304f	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001227.857	185818.4251	Brooklyn	NCB-014	East River / Open Waters	12	5	60	0.05
ROW Areawide	182919	1-IB334-1c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000427.731	186751.9474	Brooklyn	NCB-014	East River / Open Waters	13	4.5	58.5	0.16
ROW Areawide	182920	1-IB414a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1003210.44	187447.7649	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.21
ROW Areawide	182921	1-IB414c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1003201.129	187508.7982	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.22
ROW Areawide	182922	4-IB1a	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	999026.5066	186939.5089	Brooklyn	RH-005	East River / Open Waters	13	5	65	0.06
ROW Areawide	182923	4-IB10a	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1000560.18	186795.0793	Brooklyn	RH-005	East River / Open Waters	10	6	60	0.06
ROW Areawide	182924	4-IB15b	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1000546.989	186609.8047	Brooklyn	RH-005	East River / Open Waters	10	5.5	55	0.21
ROW Areawide	182926	4-IB15d	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1000541.783	186536.6719	Brooklyn	RH-005	East River / Open Waters	16	4.5	72	0.34
ROW Areawide	182927	4-IB39a	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Grass Top	999052.9146	188016.6202	Brooklyn	RH-005	East River / Open Waters	13	4	52	0.04
ROW Areawide	182928	4-IB47a	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	999007.6177	188313.8379	Brooklyn	RH-005	East River / Open Waters	13	5	65	0.05
ROW Areawide	182929	4-IB54a	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1000755.407	187165.281	Brooklyn	RH-005	East River / Open Waters	20	5	100	0.28
ROW Areawide	182930	4-IB117-1c	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1002146.911	188029.8088	Brooklyn	RH-005	East River / Open Waters	20	6	120	0.1
ROW Areawide	182931	4-IB155c	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1002411.664	189127.3475	Brooklyn	RH-005	East River / Open Waters	20	6	120	0.11
ROW Areawide	182932	4-IB156a	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1002629.843	189160.4851	Brooklyn	RH-005	East River / Open Waters	11	5	55	0.12
ROW Areawide	182936	4-IB184e	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	999186.3951	189218.924	Brooklyn	RH-005	East River / Open Waters	13	5.5	71.5	0.12
ROW Areawide	182938	4-IB201a	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	999465.4162	190080.7179	Brooklyn	RH-005	East River / Open Waters	11	5	55	0.05
ROW Areawide	182939	4-IB210c	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1000469.39	189044.0509	Brooklyn	RH-005	East River / Open Waters	12	4	48	0.03
ROW Areawide	182940	4-IB217b	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	999975.351	189065.5719	Brooklyn	RH-005	East River / Open Waters	10	5	50	0.09
ROW Areawide	182941	4-IB217c	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1000060.943	189078.5412	Brooklyn	RH-005	East River / Open Waters	13	5	65	0.05
ROW Areawide	182942	4-IB217d	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1000091.138	189083.0719	Brooklyn	RH-005	East River / Open Waters	13	5	65	0.06
ROW Areawide	182943	4-IB225a	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	999646.4137	189799.6709	Brooklyn	RH-005	East River / Open Waters	10	6	60	0.03
ROW Areawide	182944	4-IB237b	GKRH05-01	1 Retention	DDC RH-005	ROW Infiltration Basin with Concrete Top	1001046.244	189192.8118	Brooklyn	RH-005	East River / Open Waters	16	5	80	0.11
ROW Areawide	182945	2-IB1i	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001610.137	189551.804	Brooklyn	NCB-014	East River / Open Waters	17	6	102	0.07
ROW Areawide	182946	2-IB3c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001055.423	189467.4913	Brooklyn	NCB-014	East River / Open Waters	12	5	60	0.18
ROW Areawide	182947	2-IB4b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000907.93	189480.2226	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.07
ROW Areawide	182948	2-IB4d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001030.737	189498.7862	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.36
ROW Areawide	182949	2-IB4e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001124.117	189512.967	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.29
ROW Areawide	182950	2-IB5a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000435.341	189499.9692	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.07
ROW Areawide	182951	2-IB7b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000628.191	189672.9443	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.05
ROW Areawide	182952	2-IB13a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001256.65	189809.8098	Brooklyn	NCB-014	East River / Open Waters	15	4.5	67.5	0.14
ROW Areawide	182953	2-IB14a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001411.554	189791.6462	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.16
ROW Areawide	182954	2-IB22a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002672.143	189984.1807	Brooklyn	NCB-014	East River / Open Waters	13	6	78	0.11
ROW Areawide	182955	2-IB22b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002577.956	189968.5405	Brooklyn	NCB-014	East River / Open Waters	17	5	85	0.1
ROW Areawide	182956	2-IB22c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002548.256	189964.0523	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.07
ROW Areawide	182957	2-IB23a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002483.511	189995.7272	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.5
ROW Areawide	182958	2-IB23b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002439.85	189989.197	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.55
ROW Areawide	182959	2-IB23c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002408.37	189984.4007	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.55
ROW Areawide	182960	2-IB29-1a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002711.483	190497.0396	Brooklyn	NCB-014	East River / Open Waters	12	5	60	0.06
ROW Areawide	182961	2-IB41d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000737.935	190000.441	Brooklyn	NCB-014	East River / Open Waters	19	5	95	0.23
ROW Areawide	182962	2-IB43a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000344.536	189866.0721	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.1
ROW Areawide	182963	2-IB46a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000178.008	190151.5324	Brooklyn	NCB-014	East River / Open Waters	13	4.5	58.5	0.2
ROW Areawide	182964	2-IB47a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000185.485	190191.8589	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.04
ROW Areawide	182965	2-IB49a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000748.742	190277.4401	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.03
ROW Areawide	182966	2-IB49b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000773.452	190281.2394	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.03
ROW Areawide	182967	2-IB50a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000539.452	190206.3178	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.15
ROW Areawide	182968	2-IB50b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000572.217	190211.4248	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.25
ROW Areawide	182969	2-IB50c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000989.77	190274.7909	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.18
ROW Areawide	182970	2-IB50d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001017.603	190278.9937	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.09
ROW Areawide	182971	2-IB80a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000288.636	190716.0075	Brooklyn	NCB-014	East River / Open Waters	10	5.5	55	0.08
ROW Areawide	182972	2-IB80b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000372.726	190728.8664	Brooklyn	NCB-014	East River / Open Waters	15	5.5	82.5	0.21
ROW Areawide	182974	2-IB83a-1	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001201.584	190855.1069	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.06
ROW Areawide	182975	2-IB84e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001588.528	190913.8552	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.2
ROW Areawide	182978	2-IB96a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000429.917	190772.8757	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.12
ROW Areawide	182979	2-IB108d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000438.798	191320.7764	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.04
ROW Areawide	182980	2-IB121c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000153.514	191373.5607	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.27
ROW Areawide	182981	2-IB123b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000705.794	191637.455	Brooklyn	NCB-014	East River / Open Waters	18	4	72	0.05
ROW Areawide	182982	2-IB138a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001281.325	192232.5414	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.35
ROW Areawide	182983	2-IB140b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000278.266	192080.3916	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.12
ROW Areawide	182985	2-IB145c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001078.736	192474.7602	Brooklyn	NCB-014	East River / Open Waters	18	6	108	0.09
ROW Areawide	182986	2-IB145i	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001433.156	192528.8731	Brooklyn	NCB-014	East River / Open Waters	17	5	85	0.21
ROW Areawide	182988	2-IB150c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000268.609	192387.1702	Brooklyn	NCB-014	East River / Open Waters	12	6	72	0.06
ROW Areawide	182989	2-IB150d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000288.395	192390.0885	Brooklyn	NCB-014	East River / Open Waters	15	6	90	0.06
ROW Areawide	182990	2-IB151h	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001051.516	192506.0686	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.06
ROW Areawide	182991	2-IB153a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001180.594	192763.4456	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.04
ROW Areawide	182992	2-IB153d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001332.73	192786.662	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.24

ROW Areawide	182993	2-IB153e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001350.524	192789.3764	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.24
ROW Areawide	182994	2-IB155a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000783.383	192516.796	Brooklyn	NCB-014	East River / Open Waters	17	5	85	0.23
ROW Areawide	182995	2-IB155b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000776.485	192562.8496	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.17
ROW Areawide	182996	2-IB159a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000062.987	192629.0772	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.1
ROW Areawide	182997	2-IB163b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001511.455	192932.5907	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.11
ROW Areawide	182998	2-IB167a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000758.622	192970.8551	Brooklyn	NCB-014	East River / Open Waters	12	6	72	0.36
ROW Areawide	182999	2-IB168a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000740.376	192800.779	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.22
ROW Areawide	183000	2-IB169a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000696.335	192816.6373	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.13
ROW Areawide	183001	2-IB170a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000387.402	192914.6102	Brooklyn	NCB-014	East River / Open Waters	14	6	84	0.18
ROW Areawide	183002	2-IB170c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000476.503	192928.1565	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.13
ROW Areawide	183003	2-IB170d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000506.655	192932.7643	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.11
ROW Areawide	183004	2-IB177b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999357.4877	192521.8088	Brooklyn	NCB-014	East River / Open Waters	12	5	60	0.04
ROW Areawide	183005	2-IB187b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999980.4527	192238.1877	Brooklyn	NCB-014	East River / Open Waters	11	4	44	0.03
ROW Areawide	183006	2-IB187c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999978.095	192254.0195	Brooklyn	NCB-014	East River / Open Waters	11	4	44	0.03
ROW Areawide	183007	2-IB190e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999598.8448	191739.4482	Brooklyn	NCB-014	East River / Open Waters	15	6	90	0.08
ROW Areawide	183008	2-IB195c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999898.1915	191514.8884	Brooklyn	NCB-014	East River / Open Waters	12	6	72	0.24
ROW Areawide	183009	2-IB201a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999416.7198	191165.5534	Brooklyn	NCB-014	East River / Open Waters	11	4.5	49.5	0.04
ROW Areawide	183011	2-IB202c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000107.571	191402.9781	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.24
ROW Areawide	183012	2-IB202d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000113.634	191362.3497	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.32
ROW Areawide	183013	2-IB205b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999648.3675	190927.7482	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.07
ROW Areawide	183014	2-IB212a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999554.8107	190640.3874	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.11
ROW Areawide	183015	2-IB212b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999574.6553	190643.3063	Brooklyn	NCB-014	East River / Open Waters	10	6	60	0.06
ROW Areawide	183016	2-IB218a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999452.5841	190442.7469	Brooklyn	NCB-014	East River / Open Waters	20	4.5	90	0.07
ROW Areawide	183017	2-IB220a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998859.5779	190772.5182	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.09
ROW Areawide	183018	2-IB221c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998704.6182	190306.1344	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.09
ROW Areawide	183019	2-IB222a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998531.9339	190211.6177	Brooklyn	NCB-014	East River / Open Waters	17	6	102	0.53
ROW Areawide	183020	2-IB222b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998490.663	190205.3886	Brooklyn	NCB-014	East River / Open Waters	10	6	60	0.14
ROW Areawide	183021	2-IB222d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998395.192	190190.9708	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.25
ROW Areawide	183022	2-IB223b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998475.7318	190441.4659	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.18
ROW Areawide	183023	2-IB223c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998432.603	190434.9528	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.29
ROW Areawide	183024	2-IB223d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998406.6782	190431.0042	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.38
ROW Areawide	183025	2-IB224a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998597.0942	190494.8712	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.5
ROW Areawide	183026	2-IB228a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997891.2483	190898.6093	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.34
ROW Areawide	183027	2-IB228b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997915.9641	190902.3686	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.34
ROW Areawide	183028	2-IB228e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998074.0036	190926.247	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.13
ROW Areawide	183029	2-IB228f	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998163.615	190939.8761	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.06
ROW Areawide	183030	2-IB228g	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998183.3828	190942.8843	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.06
ROW Areawide	183031	2-IB228h	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998216.3895	190947.8788	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.13
ROW Areawide	183032	2-IB228i	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998241.1099	190951.6315	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.13
ROW Areawide	183033	2-IB230c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999124.8051	191086.0984	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.1
ROW Areawide	183034	2-IB230d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999088.5895	191080.5343	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.08
ROW Areawide	183035	2-IB236d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998944.1768	191093.8395	Brooklyn	NCB-014	East River / Open Waters	19	6	114	0.13
ROW Areawide	183036	2-IB236e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998905.0589	191087.8784	Brooklyn	NCB-014	East River / Open Waters	12	5	60	0.07
ROW Areawide	183037	2-IB237a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999316.8466	191335.11	Brooklyn	NCB-014	East River / Open Waters	19	4	76	0.12
ROW Areawide	183038	2-IB242b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997783.4566	190918.0341	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.24
ROW Areawide	183039	2-IB242c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997807.2088	190921.5182	Brooklyn	NCB-014	East River / Open Waters	19	5	95	0.32
ROW Areawide	183040	2-IB242d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997839.4468	190926.4195	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.32
ROW Areawide	183041	2-IB242e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997900.7371	190935.6828	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.31
ROW Areawide	183042	2-IB242f	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997921.5042	190938.8056	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.31
ROW Areawide	183043	2-IB242g	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997951.1842	190943.2189	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.55
ROW Areawide	183044	2-IB242h	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997975.9213	190946.918	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.38
ROW Areawide	183045	2-IB242j	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998252.9327	190988.918	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.37
ROW Areawide	183046	2-IB243a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997658.7583	191084.2311	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.07
ROW Areawide	183047	2-IB244b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997727.9704	191143.6787	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.12
ROW Areawide	183048	2-IB244c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997752.6909	191147.4064	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.12
ROW Areawide	183049	2-IB245a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997921.4579	191172.9247	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.32
ROW Areawide	183050	2-IB245b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997946.1715	191176.7223	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.32
ROW Areawide	183051	2-IB246a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998219.383	191218.1961	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.21
ROW Areawide	183052	2-IB246b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998286.6118	191228.4133	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.04
ROW Areawide	183053	2-IB246c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998320.5722	191233.5165	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.1
ROW Areawide	183054	2-IB246d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998339.3475	191236.3956	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.1
ROW Areawide	183055	2-IB246e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998382.4982	191243.0135	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.29
ROW Areawide	183056	2-IB247a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998391.0606	191286.0328	Brooklyn	NCB-014	East River / Open Waters	12	5	60	0.21
ROW Areawide	183058	2-IB251c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997928.4818	191450.5052	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.06
ROW Areawide	183059	2-IB262a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997762.7917	191460.6383	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.24
ROW Areawide	183060	2-IB262f	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998146.4152	191518.9083	Brooklyn	NCB-014	East River / Open Waters	18	5	90	0.19
ROW Areawide	183061	2-IB262g	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998174.908	191523.2272	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.17
ROW Areawide	183062	2-IB263a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997578.7204	191609.812	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.24
ROW Areawide	183063	2-IB265c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997858.9655	191748.5038	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.05
ROW Areawide	183064	2-IB270a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999164.2725	191946.5922	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.08
ROW Areawide	183065	2-IB275a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998540.7673	192124.9852	Brooklyn	NCB-014	East River / Open Waters	10	6	60	0.06
ROW Areawide	183066	2-IB281a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997497.8909	192142.729	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.21
ROW Areawide	183068	2-IB332d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998308.1334	193733.0935	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.31
ROW Areawide	183069	2-IB332g	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998403.0837	193747.4768	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.26
ROW Areawide	183070	2-IB332h	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998427.7994	193751.2368	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.26
ROW Areawide	183071	2-IB332O	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998747.4214	193799.9095	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.11
ROW Areawide	183072	2-IB353c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999411.6214	193579.0393	Brooklyn	NCB-014	East River / Open Waters	17	5	85	0.27
ROW Areawide	183073	2-IB353d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999386.5089	193575.2732	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.25
ROW Areawide	183074	2-IB366-1a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999195.6665	193867.8496	Brooklyn	NCB-014	East River / Open Waters	13	4.5	58.5	0.09
ROW Areawide	183075	2-IB366-1c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999244.2444	193875.1879	Brooklyn	NCB-014	East River / Open Waters	13	4.5	58.5	0.35
ROW Areawide	183076	2-IB368a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999188.9811	194104.6506	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.1
ROW Areawide	183077	2-IB368a-1	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999171.1857	194101.9464	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.05
ROW Areawide	183078	2-IB368c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999301.7775	194121.7311	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.06

ROW Areawide	183079	2-IB373b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999664.8506	194330.6552	Brooklyn	NCB-014	East River / Open Waters	20	4.5	90	0.07
ROW Areawide	183080	2-IB373c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Grass Top	999672.4332	194280.8366	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.23
ROW Areawide	183082	2-IB384a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000216.952	193698.2868	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.07
ROW Areawide	183083	2-IB384b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000234.743	193701.0227	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.07
ROW Areawide	183084	2-IB384d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000314.329	193713.0622	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.06
ROW Areawide	183085	2-IB398c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000749.837	193834.1595	Brooklyn	NCB-014	East River / Open Waters	11	4.5	49.5	0.04
ROW Areawide	183086	2-IB398e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000823.38	193845.34	Brooklyn	NCB-014	East River / Open Waters	14	6	84	0.16
ROW Areawide	183087	2-IB398f	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000979.345	193868.8735	Brooklyn	NCB-014	East River / Open Waters	11	4.5	49.5	0.05
ROW Areawide	183088	2-IB398h	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001097.082	193886.7949	Brooklyn	NCB-014	East River / Open Waters	17	4	68	0.05
ROW Areawide	183089	2-IB400a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000658.228	193765.223	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.09
ROW Areawide	183090	2-IB400b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000676.014	193767.9558	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.1
ROW Areawide	183091	2-IB400c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000729.76	193776.216	Brooklyn	NCB-014	East River / Open Waters	12	6	72	0.06
ROW Areawide	183092	2-IB400d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000760.22	193780.8713	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.06
ROW Areawide	183093	2-IB400e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000792.841	193785.8847	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.09
ROW Areawide	183094	2-IB400f	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000833.088	193791.9136	Brooklyn	NCB-014	East River / Open Waters	13	5.5	71.5	0.08
ROW Areawide	183095	2-IB400g	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000850.876	193794.6713	Brooklyn	NCB-014	East River / Open Waters	13	5.5	71.5	0.1
ROW Areawide	183096	2-IB400h	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000890.945	193800.6645	Brooklyn	NCB-014	East River / Open Waters	13	5.5	71.5	0.16
ROW Areawide	183097	2-IB400i	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000908.728	193803.4758	Brooklyn	NCB-014	East River / Open Waters	13	5.5	71.5	0.13
ROW Areawide	183098	2-IB415e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001509.643	193364.9376	Brooklyn	NCB-014	East River / Open Waters	10	6	60	0.06
ROW Areawide	183099	2-IB429b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001607.258	194060.9865	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.08
ROW Areawide	183101	2-IB430b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001783.901	194188.3738	Brooklyn	NCB-014	East River / Open Waters	12	5	60	0.06
ROW Areawide	183102	2-IB448a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000878.505	194764.3383	Brooklyn	NCB-014	East River / Open Waters	20	4	80	0.38
ROW Areawide	183104	2-IB495a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999701.7569	195682.24	Brooklyn	NCB-014	East River / Open Waters	11	5.5	60.5	0.05
ROW Areawide	183106	2-IB630c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999263.8027	194486.8499	Brooklyn	NCB-014	East River / Open Waters	12	6	72	0.06
ROW Areawide	183107	2-IB630d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999281.3382	194501.7329	Brooklyn	NCB-014	East River / Open Waters	13	6	78	0.06
ROW Areawide	183108	2-IB630e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999301.8499	194519.2972	Brooklyn	NCB-014	East River / Open Waters	17	6	102	0.08
ROW Areawide	183109	2-IB630f	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999332.6877	194545.435	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.36
ROW Areawide	183110	2-IB700a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997707.8331	196399.0202	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.1
ROW Areawide	183111	2-IB700b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997691.7908	196385.4701	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.1
ROW Areawide	183112	2-IB700e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997463.8902	196191.739	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.29
ROW Areawide	183113	2-IB700f	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997440.4522	196171.89	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.22
ROW Areawide	183114	2-IB748a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	996121.0515	196539.4903	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.05
ROW Areawide	183116	2-IB749c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	995862.6002	196510.3782	Brooklyn	NCB-014	East River / Open Waters	13	4.5	58.5	0.06
ROW Areawide	183117	3-IB6b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	989645.253	194305.0142	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.22
ROW Areawide	183118	3-IB6d	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	989646.8748	194337.4212	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.06
ROW Areawide	183119	3-IB6e	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	989647.7773	194355.3986	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.07
ROW Areawide	183120	3-IB7a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	989560.2823	194236.3495	Brooklyn	NCB-014	East River / Open Waters	13	5.5	71.5	0.06
ROW Areawide	183121	3-IB7b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	989542.3002	194237.1535	Brooklyn	NCB-014	East River / Open Waters	13	5.5	71.5	0.06
ROW Areawide	183122	3-IB12a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	989481.8271	194168.9758	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.09
ROW Areawide	183123	3-IB14-1c	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	989233.2739	193724.2484	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.05
ROW Areawide	183124	3-IB56a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	990472.2321	193549.7067	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.16
ROW Areawide	183125	3-IB56c	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	990478.3835	193468.2959	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.22
ROW Areawide	183128	3-IB80b-1	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	990805.8064	192699.9505	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.36
ROW Areawide	183129	3-IB82b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	990700.0994	192263.8644	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.11
ROW Areawide	183130	3-IB82c	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	990724.9639	192266.4871	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.11
ROW Areawide	183131	3-IB87a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	990880.9163	192206.6241	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.09
ROW Areawide	183132	3-IB87d	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	990893.5378	192122.2944	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.32
ROW Areawide	183133	3-IB88a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	990641.6765	191923.648	Brooklyn	NCB-014	East River / Open Waters	17	5	85	0.08
ROW Areawide	183134	3-IB88b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	990701.7808	191920.716	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.05
ROW Areawide	183135	3-IB129b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	992919.2303	193364.4759	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.25
ROW Areawide	183136	3-IB180b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	993351.5526	192560.7199	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.55
ROW Areawide	183137	3-IB180c	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	993359.9954	192504.8124	Brooklyn	NCB-014	East River / Open Waters	19	5	95	0.36
ROW Areawide	183138	3-IB192b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	991581.402	191435.3514	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.21
ROW Areawide	183139	3-IB242a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	992842.709	191210.0697	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.16
ROW Areawide	183140	3-IB251a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	993544.9051	191004.3672	Brooklyn	NCB-014	East River / Open Waters	13	6	78	0.04
ROW Areawide	183141	3-IB251c	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	993589.5112	190710.2453	Brooklyn	NCB-014	East River / Open Waters	14	6	84	0.26
ROW Areawide	183143	3-IB291a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	993396.1379	190427.5484	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.08
ROW Areawide	183144	3-IB309a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	992413.0947	189320.4076	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.04
ROW Areawide	183145	3-IB340b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	995359.5002	191840.189	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.07
ROW Areawide	183146	3-IB375a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	995710.3217	190931.1578	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.15
ROW Areawide	183147	3-IB375b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	995703.7966	190974.498	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.17
ROW Areawide	183148	3-IB386a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	996078.3546	191173.0794	Brooklyn	NCB-014	East River / Open Waters	11	4.5	49.5	0.18
ROW Areawide	183149	3-IB386b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	996073.6451	191204.6041	Brooklyn	NCB-014	East River / Open Waters	11	4.5	49.5	0.18
ROW Areawide	183151	3-IB408a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997125.5727	191145.8323	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.06
ROW Areawide	183152	3-IB408b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997122.8807	191163.6298	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.06
ROW Areawide	183153	3-IB408c	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997119.7389	191184.3927	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.05
ROW Areawide	183154	3-IB408d	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997116.0998	191208.7331	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.07
ROW Areawide	183155	3-IB408e	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997113.4109	191226.531	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.07
ROW Areawide	183156	3-IB408f	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997107.9962	191261.56	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.08
ROW Areawide	183157	3-IB434a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997099.8289	191048.7072	Brooklyn	NCB-014	East River / Open Waters	12	6	72	0.05
ROW Areawide	183158	3-IB438b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	996911.8194	190889.1283	Brooklyn	NCB-014	East River / Open Waters	10	6	60	0.14
ROW Areawide	183160	3-IB559c	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	994440.4145	192344.3141	Brooklyn	NCB-014	East River / Open Waters	20	6	120	0.1
ROW Areawide	183161	3-IB559d	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	994450.1001	192280.5145	Brooklyn	NCB-014	East River / Open Waters	14	6	84	0.13
ROW Areawide	183164	3-IB672c	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	995798.3205	195791.4222	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.04
ROW Areawide	183165	IB2031A	GKNC13-01	1 Retention	DDC NCB-013	ROW Infiltration Basin with Concrete Top	993353.2177	196633.9253	Brooklyn	NCB-013	East River / Open Waters	13	5	65	0.09
ROW Areawide	183166	IB2040A	GKNC13-01	1 Retention	DDC NCB-013	ROW Infiltration Basin with Concrete Top	994252.8329	196294.9909	Brooklyn	NCB-013	East River / Open Waters	20	6	120	0.14
ROW Areawide	183167	IB2040B	GKNC13-01	1 Retention	DDC NCB-013	ROW Infiltration Basin with Concrete Top	994271.8291	196311.2434	Brooklyn	NCB-013	East River / Open Waters	20	6	120	0.14
ROW Areawide	183168	IB3003A	GKNC13-01	1 Retention	DDC NCB-013	ROW Infiltration Basin with Concrete Top	994004.839	195615.8268	Brooklyn	NCB-013	East River / Open Waters	14	5	70	0.23
ROW Areawide	183169	IB3011-1A	GKNC13-01	1 Retention	DDC NCB-013	ROW Infiltration Basin with Concrete Top	994402.0104	195660.6257	Brooklyn	NCB-013	East River / Open Waters	11	5	55	0.05
ROW Areawide	183228	IB2055a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1015713.34	180440.41	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	6	120	0.58
ROW Areawide	183231	2107D	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROWB	1016187.87	180767.51	Brooklyn	26W-004	Jamaica Bay and Tributaries	12	5	60	0.09
ROW Areawide	183233	2318cc	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017367.28	180061.41	Brooklyn	26W-004	Jamaica Bay and Tributaries	20	6	120	0.09
ROW Areawide	183234	2318d	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017324.96	180037.34	Brooklyn	26W-004	Jamaica Bay and Tributaries	14	6	84	0.08

ROW Areawide	183235 2318e	GK26W4-01	1 Retention	EDC 26W-004	ROWB	1017308.42	180027.98	Brooklyn	26W-004	Jamaica Bay and Tributaries	14	6	84	0.08
ROW Areawide	183239 IB2659a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019595.76	180993.36	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5.5	55	0.33
ROW Areawide	183240 IB2659b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019606.2	180974.86	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5.5	60.5	0.36
ROW Areawide	183243 IB2660e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019572.06	180963.64	Brooklyn	26W-005	Jamaica Bay and Tributaries	19	4	76	0.36
ROW Areawide	183244 IB2660c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019527.79	181041.7	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.4
ROW Areawide	183245 IB2660b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019513.79	181066.52	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.28
ROW Areawide	183246 IB2660a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019497.2	181095.78	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.28
ROW Areawide	183247 IB2695b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020197.31	180885.83	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.44
ROW Areawide	183248 IB2695a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020181.63	180876.98	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	6	78	0.44
ROW Areawide	183251 IB0012A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020389.35	267642.9598	Bronx	HP-007	Bronx River	12	5	60	0.37
ROW Areawide	183252 IB0041A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022243.95	266771.02	Bronx	HP-007	Bronx River	16	5	80	0.48
ROW Areawide	183255 IB0181A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020569.7	266026.4401	Bronx	HP-007	Bronx River	11	5	55	0.08
ROW Areawide	183256 IB0194F	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020581.5	266002.87	Bronx	HP-007	Bronx River	20	4	80	0.11
ROW Areawide	183257 IB0194G	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020556.75	265999.3201	Bronx	HP-007	Bronx River	15	4	60	0.07
ROW Areawide	183258 IB0194H	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020527.06	265995.0399	Bronx	HP-007	Bronx River	18	4	72	0.11
ROW Areawide	183259 IB0194D	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020740.12	266025.7	Bronx	HP-007	Bronx River	20	4	80	0.21
ROW Areawide	183260 IB0194E	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020706.99	266020.9401	Bronx	HP-007	Bronx River	18	4.5	81	0.37
ROW Areawide	183261 IB0204A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021665.77	265845.53	Bronx	HP-007	Bronx River	10	5	50	0.05
ROW Areawide	183262 IB2021A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1024783.82	269430.1899	Bronx	HP-007	Bronx River	10	5	50	0.13
ROW Areawide	183265 IB2102A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1024420.37	267499.35	Bronx	HP-007	Bronx River	13	5	65	0.16
ROW Areawide	183266 IB2107A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1023405.77	267249.7201	Bronx	HP-007	Bronx River	11	5	55	0.34
ROW Areawide	183267 IB2175A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022812.4	265696.3499	Bronx	HP-007	Bronx River	20	5	100	0.09
ROW Areawide	183269 IB2176B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1023068.33	265973.1299	Bronx	HP-007	Bronx River	13	4	52	0.22
ROW Areawide	183270 IB2178A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022836.09	265598.7399	Bronx	HP-007	Bronx River	10	6	60	0.1
ROW Areawide	183271 IB3004A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022379.96	264546.82	Bronx	HP-007	Bronx River	16	5.5	88	0.5
ROW Areawide	183272 IB3004B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022366.66	264516.36	Bronx	HP-007	Bronx River	20	5.5	110	0.6
ROW Areawide	183273 IB3008C	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022558.95	265033.5199	Bronx	HP-007	Bronx River	10	5	50	0.09
ROW Areawide	183274 IB3013B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022864.74	264881.1701	Bronx	HP-007	Bronx River	13	5	65	0.21
ROW Areawide	183275 IB3013C	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022895.23	264868.4401	Bronx	HP-007	Bronx River	13	5	65	0.28
ROW Areawide	183277 IB3013A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022848.12	264888.0598	Bronx	HP-007	Bronx River	20	6	120	0.63
ROW Areawide	183278 IB3016B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022767.42	264807.62	Bronx	HP-007	Bronx River	14	5	70	0.33
ROW Areawide	183279 IB3027A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1023135	263859.39	Bronx	HP-007	Bronx River	10	5	50	0.16
ROW Areawide	183280 IB3034C	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022194.8	264117.46	Bronx	HP-007	Bronx River	10	5	50	0.24
ROW Areawide	183281 IB3034D	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022184.89	264093.9899	Bronx	HP-007	Bronx River	14	5	70	0.33
ROW Areawide	183282 IB3037B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022928.41	263816.1401	Bronx	HP-007	Bronx River	13	4.5	58.5	0.07
ROW Areawide	183283 IB3037C	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022915.77	263785.8399	Bronx	HP-007	Bronx River	13	4.5	58.5	0.37
ROW Areawide	183284 IB3037A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022944.57	263854.8001	Bronx	HP-007	Bronx River	13	4.5	58.5	0.37
ROW Areawide	183285 IB3037AA	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022937.59	263838.2201	Bronx	HP-007	Bronx River	13	4.5	58.5	0.37
ROW Areawide	183286 IB3049B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022294.01	263662.75	Bronx	HP-007	Bronx River	12	5	60	0.15
ROW Areawide	183287 IB3049A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022287.42	263647.08	Bronx	HP-007	Bronx River	10	5	50	0.24
ROW Areawide	183288 IB3065B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021835.07	263256.6999	Bronx	HP-007	Bronx River	10	5	50	0.29
ROW Areawide	183291 IB3083A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021573.81	262631.1201	Bronx	HP-007	Bronx River	13	5	65	0.31
ROW Areawide	183292 IB3084A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021678.49	262882.0101	Bronx	HP-007	Bronx River	12	5	60	0.37
ROW Areawide	183293 IB3087B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021903.69	262728.97	Bronx	HP-007	Bronx River	20	4.5	90	0.06
ROW Areawide	183294 IB3090E	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022377.77	262077.3401	Bronx	HP-007	Bronx River	16	6	96	0.13
ROW Areawide	183295 IB3096A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021508.92	262375.32	Bronx	HP-007	Bronx River	10	4.5	45	0.14
ROW Areawide	183296 IB3098A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021307.26	261994.2202	Bronx	HP-007	Bronx River	16	6	96	0.32
ROW Areawide	183297 IB3098B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021325.64	262037.7401	Bronx	HP-007	Bronx River	20	6	120	0.51
ROW Areawide	183298 IB3100A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021523.48	261903.4402	Bronx	HP-007	Bronx River	10	5	50	0.09
ROW Areawide	183299 IB3103B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021269.98	261904.3401	Bronx	HP-007	Bronx River	13	6	78	0.35
ROW Areawide	183300 IB3103C	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021248.26	261847.0102	Bronx	HP-007	Bronx River	20	6	120	0.5
ROW Areawide	183303 IB3126B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021381.13	261512.4101	Bronx	HP-007	Bronx River	10	4.5	45	0.29
ROW Areawide	183304 IB3127C	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021068.82	260850.1299	Bronx	HP-007	Bronx River	10	5	50	0.24
ROW Areawide	183305 IB3127D	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021081.08	260883.9599	Bronx	HP-007	Bronx River	15	5	75	0.1
ROW Areawide	183310 IB4002H	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1019454.35	259954.35	Bronx	HP-007	Bronx River	13	4	52	0.26
ROW Areawide	183311 IB4010A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1019747.21	259499.59	Bronx	HP-007	Bronx River	20	5	100	0.33
ROW Areawide	183312 IB4037A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020745.3	259972.6199	Bronx	HP-007	Bronx River	10	6	60	0.28
ROW Areawide	183313 IB4037B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020753.21	259994.2101	Bronx	HP-007	Bronx River	13	6	78	0.35
ROW Areawide	183314 IB4037C	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020814.42	260159.6402	Bronx	HP-007	Bronx River	10	5	50	0.31
ROW Areawide	183315 IB4037G	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020918.02	260440.1199	Bronx	HP-007	Bronx River	13	5	65	0.31
ROW Areawide	183316 IB4037F	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020905.8	260406.8099	Bronx	HP-007	Bronx River	13	5	65	0.4
ROW Areawide	183317 IB4077A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020951.89	259789.6701	Bronx	HP-007	Bronx River	20	4.5	90	0.19
ROW Areawide	183318 IB4077B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020939.21	259755.3201	Bronx	HP-007	Bronx River	12	5	60	0.06
ROW Areawide	183319 IB4077C	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020919.39	259701.6201	Bronx	HP-007	Bronx River	17	4.5	76.5	0.06
ROW Areawide	183320 IB4077D	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020904.77	259661.7301	Bronx	HP-007	Bronx River	18	4.5	81	0.37
ROW Areawide	183321 IB4077E	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020896.85	259640.0999	Bronx	HP-007	Bronx River	18	4.5	81	0.13
ROW Areawide	183324 IB4158A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020158.5	256783.52	Bronx	HP-007	Bronx River	20	5	100	0.33
ROW Areawide	183326 IB5008A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020654.25	255184.1101	Bronx	HP-007	Bronx River	20	5	100	0.57
ROW Areawide	183327 IB5044A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020659.46	253877.0999	Bronx	HP-007	Bronx River	13	5	65	0.31
ROW Areawide	183329 IB5061F	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020389.31	253440.4499	Bronx	HP-007	Bronx River	20	4.5	90	0.18
ROW Areawide	183331 IB5100A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020132.4	251965.8199	Bronx	HP-007	Bronx River	12	5	60	0.37
ROW Areawide	183333 IB5100B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1020149.3	251967.71	Bronx	HP-007	Bronx River	12	5	60	0.37
ROW Areawide	183335 IB2192-1A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1023344.91	265285.7402	Bronx	HP-007	Bronx River	20	4.5	90	0.39
ROW Areawide	183337 IB3085-1A	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1021979.72	262799.69	Bronx	HP-007	Bronx River	13	4.5	58.5	0.14
ROW Areawide	183338 IB3085-1B	GXHP07-02	1 Retention	EDC HP-007 Phase 1	ROW Infiltration Basin with Concrete Top	1022030.81	262778.5401	Bronx	HP-007	Bronx River	13	4.5	58.5	0.08
ROW Areawide	183359 1-IB15c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999263.7505	182876.1634	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.05
ROW Areawide	183360 1-IB78a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999288.931	184195.6098	Brooklyn	NCB-014	East River / Open Waters	17	4.5	76.5	0.06
ROW Areawide	183361 1-IB82g	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999040.9596	184247.9573	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.19
ROW Areawide	183362 1-IB82f	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999063.3327	184246.5739	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.18
ROW Areawide	183363 1-IB94a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001120.407	184303.9468	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.08
ROW Areawide	183364 1-IB166a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001923.611	183725.3402	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.19
ROW Areawide	183365 1-IB166h	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002477.764	183686.235	Brooklyn	NCB-014	East River / Open Waters	12	4	48	0.03
ROW Areawide	183366 1-IB192f	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001491.659	184365.8549	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.05

ROW Areawide	183367	1-IB193a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001976.171	184332.5978	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.34
ROW Areawide	183368	1-IB193b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001994.124	184331.2953	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.37
ROW Areawide	183369	1-IB199c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002097.081	184357.7404	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.15
ROW Areawide	183370	1-IB199d	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002115.037	184356.4849	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.15
ROW Areawide	183371	1-IB199-1a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002570.066	184324.2692	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.06
ROW Areawide	183372	1-IB204b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001918.735	184899.0458	Brooklyn	NCB-014	East River / Open Waters	13	5.5	71.5	0.3
ROW Areawide	183373	1-IB204d	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001907.401	184739.7824	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.06
ROW Areawide	183374	1-IB207c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002713.849	184507.8865	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.04
ROW Areawide	183375	1-IB207d	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002711.366	184472.5788	Brooklyn	NCB-014	East River / Open Waters	12	5	60	0.04
ROW Areawide	183376	1-IB217a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001979.612	184951.4231	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.25
ROW Areawide	183377	1-IB217b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001975.347	184893.3985	Brooklyn	NCB-014	East River / Open Waters	20	4	80	0.08
ROW Areawide	183378	1-IB240a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999641.6932	184729.6089	Brooklyn	NCB-014	East River / Open Waters	12	5	60	0.3
ROW Areawide	183379	1-IB240b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999637.4926	184669.6107	Brooklyn	NCB-014	East River / Open Waters	17	5	85	0.05
ROW Areawide	183380	1-IB240c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999634.5522	184628.8721	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.06
ROW Areawide	183381	1-IB241e	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000370.041	184609.0747	Brooklyn	NCB-014	East River / Open Waters	20	4	80	0.13
ROW Areawide	183382	1-IB247b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999292.9718	184882.9128	Brooklyn	NCB-014	East River / Open Waters	20	4	80	0.07
ROW Areawide	183385	1-IB257c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999514.2228	185197.6004	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.22
ROW Areawide	183386	1-IB257f	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999235.3793	185217.1002	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.09
ROW Areawide	183387	1-IB257g	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999210.4389	185218.8274	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.09
ROW Areawide	183388	1-IB257i	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999098.1551	185226.8357	Brooklyn	NCB-014	East River / Open Waters	14	5	70	0.09
ROW Areawide	183389	1-IB265d	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999050.5807	185518.2798	Brooklyn	NCB-014	East River / Open Waters	14	4	56	0.17
ROW Areawide	183390	1-IB266a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999614.7482	185477.7349	Brooklyn	NCB-014	East River / Open Waters	19	4	76	0.3
ROW Areawide	183393	1-IB290a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999634.2366	185761.5975	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.1
ROW Areawide	183394	1-IB290b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999594.6772	185764.4965	Brooklyn	NCB-014	East River / Open Waters	12	5	60	0.11
ROW Areawide	183395	1-IB296b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999127.2696	185833.0107	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.11
ROW Areawide	183397	1-IB299b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001037.626	185697.6105	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.31
ROW Areawide	183399	1-IB307f	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999041.2822	186124.0625	Brooklyn	NCB-014	East River / Open Waters	20	4	80	0.28
ROW Areawide	183400	1-IB310a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999704.9419	186112.2187	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.04
ROW Areawide	183401	1-IB314a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001244.22	186045.4824	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.04
ROW Areawide	183402	1-IB317a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000661.592	186238.2935	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.09
ROW Areawide	183403	1-IB328a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000045.182	186701.1908	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.45
ROW Areawide	183404	1-IB328b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000043.733	186680.2408	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.11
ROW Areawide	183405	1-IB328c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000037.537	186591.6969	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.08
ROW Areawide	183406	1-IB328e	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000032.647	186518.8451	Brooklyn	NCB-014	East River / Open Waters	18	5	90	0.18
ROW Areawide	183407	1-IB329b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000507.03	186540.9437	Brooklyn	NCB-014	East River / Open Waters	20	5.5	110	0.34
ROW Areawide	183408	1-IB332a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000079.985	186741.4551	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.17
ROW Areawide	183409	1-IB332d	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000195.797	186732.9836	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.15
ROW Areawide	183410	1-IB332e	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1000214.358	186731.9993	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.15
ROW Areawide	183411	1-IB335l	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001298.267	185393.5631	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.44
ROW Areawide	183412	1-IB339d	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001967.463	185402.8158	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.12
ROW Areawide	183413	1-IB340a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002018.152	185538.5323	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.12
ROW Areawide	183414	1-IB359c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002780.693	185946.7456	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.21
ROW Areawide	183415	1-IB359j	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002159.62	185902.7556	Brooklyn	NCB-014	East River / Open Waters	12	5	60	0.16
ROW Areawide	183416	1-IB372e	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1003018.05	186168.7585	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.37
ROW Areawide	183417	1-IB372f	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1003051.098	186166.4755	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.32
ROW Areawide	183418	1-IB373c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002032.446	186326.1754	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.05
ROW Areawide	183419	1-IB379a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002800.899	186273.738	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.05
ROW Areawide	183420	1-IB379b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002799.474	186253.7888	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.06
ROW Areawide	183421	1-IB386a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002231.227	186623.9672	Brooklyn	NCB-014	East River / Open Waters	17	4	68	0.04
ROW Areawide	183422	1-IB387a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002456.855	186607.8103	Brooklyn	NCB-014	East River / Open Waters	15	5	75	0.05
ROW Areawide	183423	1-IB416a	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002577.88	187548.9285	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.05
ROW Areawide	183424	1-IB416b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002675.934	187563.8432	Brooklyn	NCB-014	East River / Open Waters	15	4.5	67.5	0.14
ROW Areawide	183425	1-IB416c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002695.709	187566.8305	Brooklyn	NCB-014	East River / Open Waters	15	4.5	67.5	0.14
ROW Areawide	183426	1-IB424b	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002434.123	187800.288	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.07
ROW Areawide	183427	1-IB428c	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002593.602	188062.4581	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.14
ROW Areawide	183428	1-IB429e	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002719.485	188116.7045	Brooklyn	NCB-014	East River / Open Waters	20	4	80	0.36
ROW Areawide	183429	1-IB429f	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002736.295	188119.2381	Brooklyn	NCB-014	East River / Open Waters	12	4	48	0.22
ROW Areawide	183430	1-IB429h	GKNC14-05	1 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1002773.311	188124.8171	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.06
ROW Areawide	183433	2-IB39a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001143.219	189880.7404	Brooklyn	NCB-014	East River / Open Waters	10	5	50	0.07
ROW Areawide	183434	2-IB39b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	1001148.292	189847.7276	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.05
ROW Areawide	183435	2-IB340b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998763.6291	193256.283	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.1
ROW Areawide	183436	2-IB340d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998859.2482	193270.7302	Brooklyn	NCB-014	East River / Open Waters	18	5	90	0.06
ROW Areawide	183437	2-IB340e	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998881.9935	193274.1435	Brooklyn	NCB-014	East River / Open Waters	18	5	90	0.06
ROW Areawide	183438	2-IB351a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999778.1649	193568.1124	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.1
ROW Areawide	183439	2-IB351b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999781.3031	193547.3482	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.1
ROW Areawide	183441	2-IB484b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999697.0899	196394.2338	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.17
ROW Areawide	183442	2-IB544-1a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998267.7306	196266.1677	Brooklyn	NCB-014	East River / Open Waters	17	5	85	0.27
ROW Areawide	183443	2-IB614c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999191.3772	195037.2058	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.2
ROW Areawide	183444	2-IB614d	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999202.9507	195023.4198	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.2
ROW Areawide	183445	2-IB620b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	999397.1505	194955.0024	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.11
ROW Areawide	183446	2-IB680c	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997655.9696	195645.9196	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.25
ROW Areawide	183447	2-IB682a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997118.4188	195496.9184	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.09
ROW Areawide	183448	2-IB682b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997132.1389	195508.5699	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.09
ROW Areawide	183449	2-IB690b	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997753.1459	196392.1562	Brooklyn	NCB-014	East River / Open Waters	20	5	100	0.36
ROW Areawide	183450	3-IB89a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	990502.8823	191930.8417	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.19
ROW Areawide	183451	3-IB93a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	991606.3185	192618.4452	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.15
ROW Areawide	183452	3-IB93b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	991609.0066	192600.6471	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.15
ROW Areawide	183453	3-IB93c	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	991626.583	192484.7798	Brooklyn	NCB-014	East River / Open Waters	11	5	55	0.19
ROW Areawide	183454	3-IB225a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	993755.7924	191711.0228	Brooklyn	NCB-014	East River / Open Waters	13	5	65	0.34
ROW Areawide	183455	3-IB225b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	993768.2462	191628.872	Brooklyn	NCB-014	East River / Open Waters	16	5	80	0.12
ROW Areawide	183456	3-IB287a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	993535.2655	190507.3606	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.05
ROW Areawide	183457	3-IB300c	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	993981.5952	190223.8138	Brooklyn	NCB-014	East River / Open Waters	18	5	90	0.29
ROW Areawide	183458	3-IB383a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	996190.987	191690.9727	Brooklyn	NCB-014	East River / Open Waters	11	4	44	0.04

ROW Areawide	183459	3-IB393a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	996780.2531	191589.5932	Brooklyn	NCB-014	East River / Open Waters	17	5	85	0.11
ROW Areawide	183460	3-IB405-1a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	997585.8788	191290.0731	Brooklyn	NCB-014	East River / Open Waters	14	4	56	0.23
ROW Areawide	183461	3-IB467-1a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	995600.4237	189495.566	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.03
ROW Areawide	183462	3-IB499a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	994275.6572	193045.3286	Brooklyn	NCB-014	East River / Open Waters	13	4	52	0.15
ROW Areawide	183463	3-IB499b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	994248.0791	193020.5126	Brooklyn	NCB-014	East River / Open Waters	11	4	44	0.13
ROW Areawide	183464	3-IB555d	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	994179.8216	192329.2488	Brooklyn	NCB-014	East River / Open Waters	10	4.5	45	0.07
ROW Areawide	183465	3-IB555e	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	994182.0207	192314.4102	Brooklyn	NCB-014	East River / Open Waters	10	4.5	45	0.23
ROW Areawide	183466	3-IB555h	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	994209.7078	192129.6838	Brooklyn	NCB-014	East River / Open Waters	10	4	40	0.16
ROW Areawide	183467	3-IB569d	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	994971.2285	192631.5649	Brooklyn	NCB-014	East River / Open Waters	13	4.5	58.5	0.04
ROW Areawide	183468	3-IB573a	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	995189.2359	192912.9365	Brooklyn	NCB-014	East River / Open Waters	20	4.5	90	0.07
ROW Areawide	183469	3-IB573b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	995192.3038	192894.1858	Brooklyn	NCB-014	East River / Open Waters	14	4.5	63	0.05
ROW Areawide	183470	3-IB700b	GKNC14-07	3 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	996746.8829	194517.5616	Brooklyn	NCB-014	East River / Open Waters	20	4.5	90	0.07
ROW Areawide	183532	IB15C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022854.002	255361.0926	Bronx	HP-007	Bronx River	15	5	75	0.09
ROW Areawide	183533	IB15D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022854.608	255396.4902	Bronx	HP-007	Bronx River	20	5	100	0.11
ROW Areawide	183534	IB23B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022808.291	254917.9334	Bronx	HP-007	Bronx River	10	6	60	0.02
ROW Areawide	183535	IB28B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023065.167	254763.8756	Bronx	HP-007	Bronx River	12	4.5	54	0.25
ROW Areawide	183536	IB43A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021964.326	253841.1171	Bronx	HP-007	Bronx River	10	5	50	0.23
ROW Areawide	183537	IB56A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022503.86	254396.049	Bronx	HP-007	Bronx River	20	6	120	0.1
ROW Areawide	183538	IB82F	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1023742.5	254592.2061	Bronx	HP-007	Bronx River	15	4	60	0.15
ROW Areawide	183540	IB93A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021694.411	253423.0493	Bronx	HP-007	Bronx River	17	4	68	0.12
ROW Areawide	183541	IB105E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1022222.965	253694.2153	Bronx	HP-007	Bronx River	13	5	78	0.29
ROW Areawide	183542	IB132A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1024628.171	253109.2991	Bronx	HP-007	Bronx River	20	4.5	90	0.4
ROW Areawide	183543	IB132B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1024627.778	253091.3034	Bronx	HP-007	Bronx River	20	4.5	90	0.4
ROW Areawide	183544	IB133A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1024668.828	253357.4091	Bronx	HP-007	Bronx River	20	6	120	0.13
ROW Areawide	183545	IB141A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021414.619	252543.7495	Bronx	HP-007	Bronx River	20	4.5	90	0.09
ROW Areawide	183546	IB141B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021415.011	252561.7452	Bronx	HP-007	Bronx River	20	4.5	90	0.09
ROW Areawide	183547	IB204B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1023473.215	252495.25	Bronx	HP-007	Bronx River	20	5	100	0.57
ROW Areawide	183548	IB204C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1023498.21	252495.7818	Bronx	HP-007	Bronx River	20	5	100	0.57
ROW Areawide	183549	IB204D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1023556.311	252497.0367	Bronx	HP-007	Bronx River	10	5	50	0.3
ROW Areawide	183550	IB290E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021643.891	251188.1645	Bronx	HP-007	Bronx River	17	5	85	0.08
ROW Areawide	183551	IB290F	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021644.217	251203.1609	Bronx	HP-007	Bronx River	10	5	50	0.05
ROW Areawide	183552	IB298C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021939.88	251231.1464	Bronx	HP-007	Bronx River	10	4	40	0.19
ROW Areawide	183553	IB305H	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022202.89	251366.6151	Bronx	HP-007	Bronx River	10	4.5	45	0.21
ROW Areawide	183554	IB321B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1022721.342	251375.5137	Bronx	HP-007	Bronx River	10	4	40	0.2
ROW Areawide	183555	IB323A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022985.35	251301.42	Bronx	HP-007	Bronx River	20	6	120	0.04
ROW Areawide	183556	IB323B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022990.64	251287.38	Bronx	HP-007	Bronx River	15	6	90	0.05
ROW Areawide	183557	IB342E	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023293.682	250483.0593	Bronx	HP-007	Bronx River	13	5	65	0.09
ROW Areawide	183558	IB351A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022893.822	250286.5462	Bronx	HP-007	Bronx River	15	5	75	0.43
ROW Areawide	183559	IB351B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022918.809	250285.8827	Bronx	HP-007	Bronx River	20	5	100	0.56
ROW Areawide	183560	IB377F	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021136.318	250210.6297	Bronx	HP-007	Bronx River	20	5	100	0.57
ROW Areawide	183561	IB599A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023406.545	248832.7011	Bronx	HP-007	Bronx River	12	4.5	54	0.33
ROW Areawide	183562	IB599C	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023428.06	248796.8529	Bronx	HP-007	Bronx River	13	4.5	58.5	0.27
ROW Areawide	183563	IB599D	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023446.724	248765.0651	Bronx	HP-007	Bronx River	13	4.5	58.5	0.06
ROW Areawide	183564	IB746A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1018685.136	245449.5215	Bronx	HP-007	Bronx River	10	5	50	0.07
ROW Areawide	183565	IB753A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1018233.31	245416.4462	Bronx	HP-007	Bronx River	14	4.5	63	0.25
ROW Areawide	183567	IB768A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1018068.29	244928.7711	Bronx	HP-007	Bronx River	20	5	100	0.56
ROW Areawide	183568	IB768B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1018099.79	244908.6202	Bronx	HP-007	Bronx River	16	5	80	0.2
ROW Areawide	183569	IB459-1A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1020460.894	248814.1097	Bronx	HP-007	Bronx River	20	5	60	0.57
ROW Areawide	183570	IB628-1B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022140.79	246982.1517	Bronx	HP-007	Bronx River	10	3	30	0.03
ROW Areawide	183571	IB013a	GXHP12-02	1 Retention	EDC HP-012	ROW Infiltration Basin with Concrete Top	1026047.096	241412.6209	Bronx	HP-012	Westchester Creek	11	6	66	0.13
ROW Areawide	183602	IB1370c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016284.02	183886.87	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.28
ROW Areawide	183603	IB1494a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016161.33	188040.67	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.04
ROW Areawide	183604	IB1620c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016071.92	186437.55	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5.5	71.5	0.41
ROW Areawide	183697	IB1111b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014827.13	186178.79	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5.5	82.5	0.44
ROW Areawide	183756	IB1472A	CSO-PLANYC	1 Retention	South East Queens Demonstration Area 1	ROW Infiltration Basin with Grass Top	1057806.04	197631.52	Queens	JAM-005	Jamaica Bay and Tributaries	12	5	60	0.36
ROW Areawide	183758	IB1031B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1018816.111	188793.7659	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	5	75	0.06
ROW Areawide	183759	IB1916A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022123.218	187995.9544	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.56
ROW Areawide	183760	IB1104C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019859.847	190491.9754	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	183761	GS1972A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROWGS	1022528.281	188212.2464	Queens	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.18
ROW Areawide	183762	IB1076B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019672.815	189502.8782	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.13
ROW Areawide	183763	IB1076C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019656.54	189497.9614	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	5	60	0.15
ROW Areawide	183815	IB508A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032241.268	190717.0167	Queens	JAM-003	Jamaica Bay and Tributaries	17	5	85	0.23
ROW Areawide	183816	IB511G	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032307.199	190542.2643	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.14
ROW Areawide	183817	IB529A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033287.244	187844.0057	Queens	JAM-003	Jamaica Bay and Tributaries	15	4	60	0.12
ROW Areawide	183818	IB529E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033258.285	187921.7705	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.15
ROW Areawide	183819	IB567D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032378.979	189566.0211	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.05
ROW Areawide	183820	IB569A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032359.14	189827.4	Queens	JAM-003	Jamaica Bay and Tributaries	14	4	56	0.17
ROW Areawide	183821	IB571A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032274.32	189931.73	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.26
ROW Areawide	183822	IB574D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031955.614	190693.1484	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	183823	IB575A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032032.883	190574.6368	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.17
ROW Areawide	183824	IB578A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031825.233	191040.0557	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.07
ROW Areawide	183825	IB578B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031711.096	191343.9302	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.13
ROW Areawide	183826	IB583C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031525.91	191924.46	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.47
ROW Areawide	183827	IB587A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031442.701	191361.1593	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.15
ROW Areawide	183828	IB587B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031436.72	191377.07	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.14
ROW Areawide	183829	IB590A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031695.376	190776.0915	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.19
ROW Areawide	183830	IB601B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032406.755	188883.8132	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.18
ROW Areawide	183831	IB606A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032760.654	188450.054	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.3
ROW Areawide	183832	IB635A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032596.25	187594.77	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.18
ROW Areawide	183833	IB635D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032574.11	187650.51	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.11
ROW Areawide	183835	IB650A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031845.33	189682.15	Queens	JAM-003	Jamaica Bay and Tributaries	14	4	56	0.14
ROW Areawide	183836	IB663A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030971.425	191226.7599	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.18
ROW Areawide	183837	IB663E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030901.791	191412.2988	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.12

ROW Areawide	183838	IB665A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031122.92	191162.66	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.18
ROW Areawide	183839	IB666A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031180.671	190757.7485	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	183840	IB667A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031068.654	190967.7949	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.17
ROW Areawide	183841	IB669A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031313.653	190315.5383	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.19
ROW Areawide	183843	IB689A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032360.158	187543.3639	Queens	JAM-003	Jamaica Bay and Tributaries	15	4	60	0.34
ROW Areawide	183844	IB693A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032614.126	186867.4982	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.34
ROW Areawide	183845	IB693C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032599.612	186905.8311	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.12
ROW Areawide	183846	IB728A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031377.12	189506.28	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.08
ROW Areawide	183847	IB728B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031370.78	189523.13	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.14
ROW Areawide	183848	IB732A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031123.313	190241.7145	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.25
ROW Areawide	183849	IB740A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030363.58	191495.78	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	183850	IB750A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030976.412	189861.4156	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.06
ROW Areawide	183851	IB805A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030968.819	189188.5284	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.12
ROW Areawide	183852	IB811A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030828.18	190087.77	Queens	JAM-003	Jamaica Bay and Tributaries	20	5.5	110	0.39
ROW Areawide	183854	IB823A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030032.076	190904.3851	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.16
ROW Areawide	183855	IB823B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030100.414	190873.9734	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.22
ROW Areawide	183856	IB823C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030159.462	190879.5919	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.15
ROW Areawide	183857	IB825A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030150.826	190843.374	Queens	JAM-003	Jamaica Bay and Tributaries	15	4	60	0.2
ROW Areawide	183858	IB880B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029734.296	190746.0222	Queens	JAM-003	Jamaica Bay and Tributaries	16	4	64	0.28
ROW Areawide	183859	IB889-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029334.154	191069.0219	Queens	JAM-003	Jamaica Bay and Tributaries	12	5	60	0.16
ROW Areawide	183860	IB896B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029845.016	189801.2361	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.25
ROW Areawide	183864	IB916A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031069.214	186537.5084	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.24
ROW Areawide	183865	IB916B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031044.905	186602.1351	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.16
ROW Areawide	183866	IB925A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030734.818	186600.0953	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.18
ROW Areawide	183868	IB961B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029126.73	190972.75	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.06
ROW Areawide	183870	IB975A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029357.731	189616.8951	Queens	JAM-003	Jamaica Bay and Tributaries	15	5	75	0.19
ROW Areawide	183874	IB1014A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030467.66	185860.28	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	183875	IB1014B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030485.2	185856.24	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.05
ROW Areawide	183876	IB1014C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030519.845	185847.8059	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.08
ROW Areawide	183877	IB1017A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030355.03	185886.68	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	183878	IB1017B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030337.16	185890.77	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.2
ROW Areawide	183879	IB1049B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029908.628	187320.211	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.18
ROW Areawide	183881	IB1066A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029678.78	188821.77	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.18
ROW Areawide	183882	IB1075A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029295.808	189463.3544	Queens	JAM-003	Jamaica Bay and Tributaries	16	5	80	0.28
ROW Areawide	183883	IB1075C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029384.42	189496.63	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.22
ROW Areawide	183884	IB1076A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029122.385	189503.0401	Queens	JAM-003	Jamaica Bay and Tributaries	18	5	92.5	0.32
ROW Areawide	183885	IB1076B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029113.561	189526.4311	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.45
ROW Areawide	183886	IB1080A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028752.08	190401.13	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.16
ROW Areawide	183887	IB1080B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028764.6	190367.5235	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.14
ROW Areawide	183888	IB1088A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028374.667	190647.1189	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	183889	IB1088B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028365.849	190670.5121	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.07
ROW Areawide	183890	IB1095A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028877.11	189397.25	Queens	JAM-003	Jamaica Bay and Tributaries	16	5	80	0.46
ROW Areawide	183891	IB1095C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028822.009	189544.1304	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.26
ROW Areawide	183892	IB1100C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028909.342	189224.0269	Queens	JAM-003	Jamaica Bay and Tributaries	19	5	95	0.11
ROW Areawide	183893	IB1113-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029800.388	186937.4293	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.18
ROW Areawide	183894	IB1125A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029250.87	187592.92	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.17
ROW Areawide	183895	IB1125B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029257.19	187576.03	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.17
ROW Areawide	183896	IB1149A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1027989.388	190423.8386	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.16
ROW Areawide	183897	IB1149C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028026.844	190437.7203	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.15
ROW Areawide	183898	IB1149D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028040.823	190443.1587	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.12
ROW Areawide	183899	IB1157A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028395.001	189236.9589	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.47
ROW Areawide	183900	IB1161A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028489.903	188989.9753	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.23
ROW Areawide	183901	IB1162E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028506.166	188859.956	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.13
ROW Areawide	183903	IB1162H	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028435.858	189046.9309	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.17
ROW Areawide	183906	IB1206B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1027825.02	189961.9	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.1
ROW Areawide	183907	IB1206C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1027859.871	189868.8892	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.21
ROW Areawide	183908	IB1206E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1027873.734	189831.7785	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.16
ROW Areawide	183909	IB1228A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028392.803	188338.6989	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.04
ROW Areawide	183913	IB1262A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Grass Top	1027539.181	189261.2579	Queens	JAM-003	Jamaica Bay and Tributaries	14	4	56	0.16
ROW Areawide	183916	IB1271-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028005.471	188193.2294	Queens	JAM-003	Jamaica Bay and Tributaries	10	6	60	0.2
ROW Areawide	183917	IB1276A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1027778.105	188107.4502	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.42
ROW Areawide	183918	IB1278C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1027505.984	188706.2502	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.17
ROW Areawide	183919	IB1285-1B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1027434.378	188899.4029	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.22
ROW Areawide	183920	IB1288A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1027321.054	189459.0009	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.16
ROW Areawide	183974	IB1305a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1043449.69	217478.9096	Queens	TI-010	Flushing Creek	10	5	50	0.03
ROW Areawide	183986	IB22A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1048782.04	203490.76	Queens	TI-010	Flushing Creek	15	4	60	0.38
ROW Areawide	183987	IB168B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046025.96	204053.12	Queens	TI-010	Flushing Creek	20	4.5	90	0.07
ROW Areawide	183988	IB190A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045415.436	205119.0083	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.19
ROW Areawide	183989	IB190B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045430.776	205076.736	Queens	TI-010	Flushing Creek	19	4	85.5	0.22
ROW Areawide	183990	IB210A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1045664.98	206073.31	Queens	TI-010	Flushing Creek	15	4.5	67.5	0.08
ROW Areawide	183993	IB259A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046864.98	205667.24	Queens	TI-010	Flushing Creek	20	5	90	0.17
ROW Areawide	183994	IB259B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046842.66	205661.84	Queens	TI-010	Flushing Creek	18	5	81	0.16
ROW Areawide	183995	IB931E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044227.58	210696.95	Queens	TI-010	Flushing Creek	12	4	54	0.31
ROW Areawide	183996	IB990A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045662.01	211407.12	Queens	TI-010	Flushing Creek	10	4	44	0.19
ROW Areawide	183997	IB990B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045675.24	211369.78	Queens	TI-010	Flushing Creek	15	4	76	0.27
ROW Areawide	183998	IB1025A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044930.55	211046.65	Queens	TI-010	Flushing Creek	17	4.5	76.5	0.46
ROW Areawide	183999	IB1416D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1042677.93	211975.75	Queens	TI-010	Flushing Creek	12	4	48	0.3
ROW Areawide	184000	IB1474A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1042225.55	212446.82	Queens	TI-010	Flushing Creek	19	5	95	0.11
ROW Areawide	184001	IB1484B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044113.01	212622.89	Queens	TI-010	Flushing Creek	16	4	80	0.05
ROW Areawide	184002	IB1530A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044155.87	212904.11	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.1
ROW Areawide	184003	IB1639E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044191.19	214084.55	Queens	TI-010	Flushing Creek	20	4	80	0.11
ROW Areawide	184004	IB1668B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044184.89	214923.46	Queens	TI-010	Flushing Creek	14	5	70	0.05
ROW Areawide	184005	IB1673A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1042997.05	214687.09	Queens	TI-010	Flushing Creek	18	4	72	0.45

ROW Areawide	184007	IB1707B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1042448.1	213863.48	Queens	TI-010	Flushing Creek	18	5	100	0.5
ROW Areawide	184008	IB1711A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1042064.32	213777.25	Queens	TI-010	Flushing Creek	20	4	80	0.46
ROW Areawide	184009	IB1723A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1042598.07	214655.13	Queens	TI-010	Flushing Creek	13	5	65	0.24
ROW Areawide	184010	IB1724A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1042477.9	214418.4	Queens	TI-010	Flushing Creek	12	4	64	0.05
ROW Areawide	184011	IB1726A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1042036.32	214354.6	Queens	TI-010	Flushing Creek	11	4	44	0.18
ROW Areawide	184013	IB1756A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1041911.58	215188.69	Queens	TI-010	Flushing Creek	20	4	80	0.1
ROW Areawide	184014	IB1786C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1043956.77	215150.19	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.08
ROW Areawide	184015	IB1790A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1043777.64	214810.25	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	184016	IB1858-2D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1048021.53	218017.26	Queens	TI-010	Flushing Creek	13	5	70	0.06
ROW Areawide	184019	IB1968B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044549.01	215623.23	Queens	TI-010	Flushing Creek	13	5	65	0.31
ROW Areawide	184020	IB1968C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044665.95	215629.34	Queens	TI-010	Flushing Creek	13	5	65	0.31
ROW Areawide	184021	IB2077A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1042284.58	215818.39	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	184022	IB2077B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1042290.79	215762.57	Queens	TI-010	Flushing Creek	17	4	80	0.05
ROW Areawide	184034	IB1003c	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROW Infiltration Basin with Concrete Top	1033869.05	187300.96	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.24
ROW Areawide	184035	IB1076b	GQJA03-03	3 Retention	DDC JAM-003 Phase 3	ROW Infiltration Basin with Concrete Top	1033880.514	187257.2403	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.12
ROW Areawide	184054	IB1653c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1040939.291	214672.095	Queens	TI-010	Flushing Creek	10	4.5	45	0.03
ROW Areawide	184055	IB6093A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1006924.22	209157.56	Queens	BB-009	Newtown Creek	13	5	65	0.05
ROW Areawide	184056	IB471A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042650.31	203285.94	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.13
ROW Areawide	184057	IB472A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042659.85	203365.48	Queens	TI-010	Flushing Creek	20	4	80	0.05
ROW Areawide	184058	IB616A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1045205.42	203990.73	Queens	TI-010	Flushing Creek	10	4	40	0.08
ROW Areawide	184059	IB616B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1045189.67	203983.84	Queens	TI-010	Flushing Creek	20	4	80	0.06
ROW Areawide	184060	IB1161A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1037378.77	204600.83	Queens	TI-010	Flushing Creek	13	5	65	0.05
ROW Areawide	184061	IB1161B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1037409.5	204605.36	Queens	TI-010	Flushing Creek	20	5	100	0.08
ROW Areawide	184065	IB5027C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1004764.61	210846.09	Queens	BB-026	Newtown Creek	20	5	100	0.31
ROW Areawide	184066	IB5029A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1004637.63	211035.59	Queens	BB-026	Newtown Creek	20	5	100	0.32
ROW Areawide	184067	IB5029B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1004658.4	211032.48	Queens	BB-026	Newtown Creek	16	5	80	0.25
ROW Areawide	184069	IB5043B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1004291.75	210876.44	Queens	BB-026	Newtown Creek	16	5	80	0.17
ROW Areawide	184070	IB5043C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1004273.47	210755.59	Queens	BB-026	Newtown Creek	20	5	100	0.1
ROW Areawide	184071	IB5045A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1004267.47	210924.45	Queens	BB-026	Newtown Creek	20	5	100	0.25
ROW Areawide	184072	IB5052E	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1004085.7	211254.85	Queens	BB-026	Newtown Creek	20	4.5	90	0.16
ROW Areawide	184073	IB5055A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1003836.51	211111.48	Queens	BB-026	Newtown Creek	10	5	50	0.17
ROW Areawide	184074	IB5057B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1003998.79	210888.2	Queens	BB-026	Newtown Creek	20	5	100	0.2
ROW Areawide	184075	IB5057D	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1003987.01	210808.69	Queens	BB-026	Newtown Creek	20	5	100	0.2
ROW Areawide	184076	IB5121F	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1004391.71	209798.97	Queens	BB-026	Newtown Creek	13	5	65	0.1
ROW Areawide	184077	IB5121G	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1004386.41	209764.28	Queens	BB-026	Newtown Creek	15	5	75	0.2
ROW Areawide	184078	IB5128B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1004068.23	209604.66	Queens	BB-026	Newtown Creek	10	5	50	0.14
ROW Areawide	184079	IB5172A	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1003059.52	209190.62	Queens	BB-026	Newtown Creek	20	5	100	0.09
ROW Areawide	184080	IB5172B	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1003089.74	209186.14	Queens	BB-026	Newtown Creek	16	5	80	0.46
ROW Areawide	184081	IB5185C	GQBB26-01	1 Retention	DDC BB Cluster (BB-026)	ROW Infiltration Basin with Concrete Top	1003056.75	210690.69	Queens	BB-026	Newtown Creek	20	5	100	0.09
ROW Areawide	184082	IB6282A	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1005211.22	208263.2	Queens	BB-009	Newtown Creek	10	4.5	45	0.07
ROW Areawide	184083	IB6282B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1005213.46	208278.03	Queens	BB-009	Newtown Creek	10	4.5	45	0.03
ROW Areawide	184084	IB6288B	GQBB09-01	1 Retention	DDC BB Cluster (BB-009)	ROW Infiltration Basin with Concrete Top	1004848.22	207601.64	Queens	BB-009	Newtown Creek	10	4	40	0.05
ROW Areawide	184088	IB1163c	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1042337.96	218888.6676	Queens	TI-010	Flushing Creek	20	6	120	0.09
ROW Areawide	184091	IB1692a	GQTI10-01	1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Grass Top	1039776.797	215402.5217	Queens	TI-010	Flushing Creek	12	4	48	0.04
ROW Areawide	184101	2-IB337a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	998470.5753	193488.0426	Brooklyn	NCB-014	East River / Open Waters	13	4.5	58.5	0.09
ROW Areawide	184103	2-IB745a	GKNC14-06	2 Retention	DDC NCB-014	ROW Infiltration Basin with Concrete Top	996087.6325	196083.6317	Brooklyn	NCB-014	East River / Open Waters	10	3	30	0.14
ROW Areawide	184104	IB2095A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041219.75	213554.39	Queens	TI-010	Flushing Creek	11	4	44	0.17
ROW Areawide	184105	IB902A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030284.773	189006.2699	Queens	JAM-003	Jamaica Bay and Tributaries	17	4	68	0.37
ROW Areawide	184125	IB141A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046259.631	204105.0319	Queens	TI-010	Flushing Creek	20	4	68	0.5
ROW Areawide	184126	IB141B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046264.311	204106.7742	Queens	TI-010	Flushing Creek	13	4	52	0.29
ROW Areawide	184127	IB142A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046340.62	204096.2378	Queens	TI-010	Flushing Creek	20	4	52	0.5
ROW Areawide	184128	IB142C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046374.414	204004.225	Queens	TI-010	Flushing Creek	20	4	80	0.08
ROW Areawide	184129	IB144A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046134.356	203992.7824	Queens	TI-010	Flushing Creek	20	4	80	0.32
ROW Areawide	184130	IB162A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046153.888	204609.8037	Queens	TI-010	Flushing Creek	12	4	48	0.31
ROW Areawide	184131	IB162B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046132.602	204668.2514	Queens	TI-010	Flushing Creek	20	4	72	0.5
ROW Areawide	184132	IB164A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046211.808	204120.4191	Queens	TI-010	Flushing Creek	19	4.5	85.5	0.1
ROW Areawide	184133	IB164B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046174.672	204107.1716	Queens	TI-010	Flushing Creek	15	4.5	90	0.18
ROW Areawide	184134	IB166A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045806.015	204599.8611	Queens	TI-010	Flushing Creek	20	4	80	0.29
ROW Areawide	184135	IB167B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045998.234	204277.6528	Queens	TI-010	Flushing Creek	10	4	40	0.14
ROW Areawide	184136	IB168A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045900.79	204007.5584	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	184137	IB186B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045836.764	204721.3433	Queens	TI-010	Flushing Creek	16	4	64	0.05
ROW Areawide	184138	IB198A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046368.804	206331.2077	Queens	TI-010	Flushing Creek	10	4	44	0.17
ROW Areawide	184139	IB201A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046208.199	206100.8329	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.04
ROW Areawide	184140	IB211A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045469.043	206045.8527	Queens	TI-010	Flushing Creek	20	4.5	90	0.09
ROW Areawide	184141	IB214A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045630.9	205376.96	Queens	TI-010	Flushing Creek	20	4.5	90	0.07
ROW Areawide	184142	IB214D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045591.356	205486.3899	Queens	TI-010	Flushing Creek	14	4	56	0.04
ROW Areawide	184143	IB218B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045320.119	205470.6563	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.17
ROW Areawide	184144	IB229A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046004.121	207106.6562	Queens	TI-010	Flushing Creek	19	5	85.5	0.18
ROW Areawide	184145	IB232D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046044.929	206550.0538	Queens	TI-010	Flushing Creek	20	4	80	0.33
ROW Areawide	184146	IB232F	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046107.471	206378.7491	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.12
ROW Areawide	184147	IB234B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045881.51	206910.0321	Queens	TI-010	Flushing Creek	11	4	44	0.06
ROW Areawide	184148	IB235A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045959.24	206270.74	Queens	TI-010	Flushing Creek	20	4.5	90	0.16
ROW Areawide	184149	IB235B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045942.36	206264.54	Queens	TI-010	Flushing Creek	20	4.5	90	0.16
ROW Areawide	184150	IB236A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045640.603	206900.9131	Queens	TI-010	Flushing Creek	16	4.5	58.5	0.12
ROW Areawide	184151	IB236B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045750.27	206599.61	Queens	TI-010	Flushing Creek	13	4	52	0.11
ROW Areawide	184152	IB238A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045606.387	206905.908	Queens	TI-010	Flushing Creek	10	4.5	45	0.06
ROW Areawide	184153	IB239D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045707.37	206178.9041	Queens	TI-010	Flushing Creek	20	4.5	90	0.38
ROW Areawide	184154	IB250B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045046.612	206133.6356	Queens	TI-010	Flushing Creek	12	4	48	0.05
ROW Areawide	184155	IB252A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044865.11	205961.44	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	184156	IB252B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044778.148	206201.6128	Queens	TI-010	Flushing Creek	14	4.5	85.5	0.24
ROW Areawide	184157	IB253A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044698.109	206421.2509	Queens	TI-010	Flushing Creek	13	4.5	72	0.13
ROW Areawide	184158	IB255A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044641.513	206486.1389	Queens	TI-010	Flushing Creek	14	5	70	0.06
ROW Areawide	184159	IB255B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044650.107	206462.6685	Queens	TI-010	Flushing Creek	20	5	100	0.08

ROW Areawide	184160	IB255C	GQTI10-02		2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044658.659	206434.4795	Queens	TI-010	Flushing Creek	15	5	75	0.06
ROW Areawide	184162	IB263AA	GQTI10-02		2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1047713.812	205871.6588	Queens	TI-010	Flushing Creek	20	4.5	90	0.15
ROW Areawide	184163	IB313A	GQTI10-02		2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046276.6	207215.0947	Queens	TI-010	Flushing Creek	20	4.5	90	0.18
ROW Areawide	184164	IB317A	GQTI10-02		2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046119.857	207104.9952	Queens	TI-010	Flushing Creek	16	4.5	67.5	0.21
ROW Areawide	184165	IB317B	GQTI10-02		2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046199.698	206882.9078	Queens	TI-010	Flushing Creek	17	4.5	90	0.27
ROW Areawide	184166	IB317E	GQTI10-02		2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046257.367	206731.6974	Queens	TI-010	Flushing Creek	15	5	76.5	0.05
ROW Areawide	184167	IB660A	GQTI10-02		2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046119.43	208627.28	Queens	TI-010	Flushing Creek	20	4.5	90	0.06
ROW Areawide	184168	IB662B	GQTI10-02		2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1046253.314	208140.4249	Queens	TI-010	Flushing Creek	20	4.5	90	0.39
ROW Areawide	184169	IB993C	GQTI10-02		2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045473.65	210776.5227	Queens	TI-010	Flushing Creek	10	4	40	0.09
ROW Areawide	184170	IB1643D	GQTI10-02		2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1043925.56	213994.1	Queens	TI-010	Flushing Creek	20	6	120	0.08
ROW Areawide	184171	IB1644A	GQTI10-02		2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044023.66	213651.29	Queens	TI-010	Flushing Creek	16	5.5	88	0.09
ROW Areawide	184172	IB1667-1A	GQTI10-02		2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1043756.66	214769.62	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.28
ROW Areawide	184173	IB1987A	GQTI10-02		2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044982.87	217165.46	Queens	TI-010	Flushing Creek	20	5	100	0.16
ROW Areawide	184174	IB1968A	GQTI10-02		2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044615.87	215611.37	Queens	TI-010	Flushing Creek	12	4	48	0.25
ROW Areawide	184175	IB490B	GQTI10-03		3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042472.91	203652.36	Queens	TI-010	Flushing Creek	17	4	68	0.07
ROW Areawide	184199	IB39A	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1035335.543	193211.1319	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.23
ROW Areawide	184200	IB39B	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1035352.393	193217.4626	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.23
ROW Areawide	184203	SGS34	HWQ411B	OA	Retention	Albert Rd	ROWSGS	1029150.89	184006.96	Queens	26W-005	Jamaica Bay and Tributaries	65	12	910	0.53
ROW Areawide	184254	IB676-1A	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031657.19	189488.42	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.1
ROW Areawide	184255	IB676-1B	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031663.51	189471.56	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.08
ROW Areawide	184256	IB745A	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030724.717	191063.43	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.32
ROW Areawide	184257	IB789C	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031633.999	187383.9476	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.17
ROW Areawide	184258	IB792A	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Grass Top	1031497.245	188023.4973	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.04
ROW Areawide	184259	IB900D	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030095.122	189282.9921	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.25
ROW Areawide	184260	IB900F	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030037.887	189434.8195	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.19
ROW Areawide	184261	IB1054C	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029772.756	187769.4784	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.15
ROW Areawide	184262	IB1084A	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028439.219	190475.518	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.2
ROW Areawide	184263	IB1096A	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028697.735	189786.8791	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.21
ROW Areawide	184264	IB1104C	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029375.679	187981.3821	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.13
ROW Areawide	184265	IB1129A	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028985.827	188293.9747	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.14
ROW Areawide	184268	IB943B	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030067.594	188968.173	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.05
ROW Areawide	184269	IB1109A	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029719.548	187355.5114	Queens	JAM-003	Jamaica Bay and Tributaries	17	4.5	76.5	0.11
ROW Areawide	184270	IB1142C	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028344.373	190090.6765	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.24
ROW Areawide	184271	IB1207C	GQJA03-02		2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1027853.816	189972.1626	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.21
ROW Areawide	184275	2106b	GK26W5-04		1 Retention	EDC 26W-005 Phase 1	ROWB	1016154.27	180793.24	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	6	60	0.08
ROW Areawide	184288	IB2046-1a	GK26W4-01		1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1015579.38	179873.47	Brooklyn	26W-004	Jamaica Bay and Tributaries	13	5	65	0.07
ROW Areawide	184289	IB2106a	GK26W5-04		1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016171.67	180803.1	Brooklyn	26W-005	Jamaica Bay and Tributaries	15	6	90	0.5
ROW Areawide	184292	IB2690c	GK26W5-04		1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1020335.23	181029.74	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	184426	IB1292A	GQTI10-03		3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1040008.06	205039.8	Queens	TI-010	Flushing Creek	18	4.5	81	0.15
ROW Areawide	184559	IB1135B	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020634.737	189992.8647	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	6	66	0.37
ROW Areawide	184560	IB1173D	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020950.623	190541.583	Queens	26W-005	Jamaica Bay and Tributaries	10	6	60	0.08
ROW Areawide	184561	IB1197A	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021259.201	190443.9256	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.11
ROW Areawide	184562	IB1345B	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021496.608	191394.32	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	184563	IB1317B	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023439.406	190852.3757	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	184564	IB1555AB	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025507.253	193251.2276	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.33
ROW Areawide	184566	IB1384A	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022404.557	191996.3473	Queens	26W-005	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	184567	IB1586A	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023681.971	191341.1247	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.51
ROW Areawide	184568	IB1586B	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023675.676	191363.7789	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.51
ROW Areawide	184569	IB1587A	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023913.307	191053.181	Queens	26W-005	Jamaica Bay and Tributaries	20	5	100	0.56
ROW Areawide	184570	IB1588A	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023851.876	191006.1849	Queens	26W-005	Jamaica Bay and Tributaries	20	4	80	0.5
ROW Areawide	184571	IB1659C	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025164.97	191491.7923	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	184572	IB1667A	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025187.947	191525.7504	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.35
ROW Areawide	184573	IB1754AA	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1019430.949	186933.8985	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.41
ROW Areawide	184574	IB2087A	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023732.376	188164.7454	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.25
ROW Areawide	184575	IB2087B	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023740.602	188190.0434	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.25
ROW Areawide	184576	IB2529A	GK26W5-05		2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1027029.464	189173.451	Queens	26W-005	Jamaica Bay and Tributaries	11	5	55	0.33
ROW Areawide	184581	IB1052b	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1043388.133	220702.1806	Queens	TI-010	Flushing Creek	16	5	80	0.22
ROW Areawide	184582	IB1052e	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1043352.473	220818.3546	Queens	TI-010	Flushing Creek	20	5	100	0.09
ROW Areawide	184583	IB1097c	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1043208.645	219318.6124	Queens	TI-010	Flushing Creek	13	4	52	0.12
ROW Areawide	184584	IB1305b	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1043437.287	217487.3455	Queens	TI-010	Flushing Creek	10	5	50	0.04
ROW Areawide	184586	IB1316a	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1042380.613	218650.685	Queens	TI-010	Flushing Creek	13	4	52	0.06
ROW Areawide	184587	IB1489a	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1040459.515	217295.3922	Queens	TI-010	Flushing Creek	10	4.5	45	0.09
ROW Areawide	184588	IB1513h	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1040212.286	217125.7483	Queens	TI-010	Flushing Creek	13	4	52	0.04
ROW Areawide	184589	IB1513i	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1040214.104	217143.6563	Queens	TI-010	Flushing Creek	13	4	52	0.05
ROW Areawide	184590	IB1536a	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1039597.812	216215.3542	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.06
ROW Areawide	184591	IB1562c	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1039333.07	216486.9971	Queens	TI-010	Flushing Creek	13	4	52	0.15
ROW Areawide	184592	IB1562d	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1039334.892	216504.9046	Queens	TI-010	Flushing Creek	13	4	52	0.15
ROW Areawide	184593	IB1599b	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Grass Top	1039137.312	216184.3845	Queens	TI-010	Flushing Creek	20	4	80	0.09
ROW Areawide	184594	IB1606d	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1039548.646	216032.253	Queens	TI-010	Flushing Creek	10	5	50	0.05
ROW Areawide	184595	IB1641a	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1041458.35	213885.0055	Queens	TI-010	Flushing Creek	11	6	66	0.31
ROW Areawide	184596	IB1641b	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1041456.125	213905.8873	Queens	TI-010	Flushing Creek	11	6	66	0.31
ROW Areawide	184597	IB1676-1a	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1040212.63	214855.4007	Queens	TI-010	Flushing Creek	16	4.5	72	0.09
ROW Areawide	184598	IB1718a	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1039209.685	215680.678	Queens	TI-010	Flushing Creek	11	6	66	0.12
ROW Areawide	184599	IB1719a	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Concrete Top	1039221.699	215389.0637	Queens	TI-010	Flushing Creek	14	6	84	0.06
ROW Areawide	184600	IB1727d	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Grass Top	1038956.488	215346.8828	Queens	TI-010	Flushing Creek	15	6	90	0.12
ROW Areawide	184601	IB1727-1a	GQTI10-01		1 Retention	DDC TI-010 Phase 1	ROW Infiltration Basin with Grass Top	1038952.333	215706.5707	Queens	TI-010	Flushing Creek	10	4.5	45	0.05
ROW Areawide	185239	IB1322A	GQTI10-03		3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1040384.57	206299.27	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.13
ROW Areawide	185240	IB1322B	GQTI10-03		3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1040402.54	206298.33	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.13
ROW Areawide	185241	IB1323A	GQTI10-03		3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1040554.54	206181.67	Queens	TI-010	Flushing Creek	10	4	40	0.15
ROW Areawide	185265	IB1166a	GK26W4-01		1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013662.22	185497.04	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	3.5	35	0.17
ROW Areawide	185266	IB1256e	GK26W4-01		1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013953.7	184706.19	Brooklyn	26W-004	Jamaica Bay and Tributaries	16	4	64	0.42
ROW Areawide	185267	IB1528b	GK26W5-04		1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017902.09	188860.37	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	6	72	0.41
ROW Areawide	185268	IB1536b	GK26W5-04		1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017731.99	187961.49	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	5	55	0.34

ROW Areawide	185271	IB2107C	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016207.01	180778.36	Brooklyn	26W-004	Jamaica Bay and Tributaries	11	5	75	0.34
ROW Areawide	185272	IB2389a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1017197.39	182818.32	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4.5	45	0.03
ROW Areawide	185274	IB584a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1026468.228	183745.9431	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.37
ROW Areawide	185275	IB584b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1026468.961	183763.9282	Queens	26W-005	Jamaica Bay and Tributaries	13	4.5	58.5	0.37
ROW Areawide	185276	IB1001e-1	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1019389.409	185049.5088	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.25
ROW Areawide	185277	IB1001e	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1019385.162	185071.8697	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.25
ROW Areawide	185278	IB1151c	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1021008.38	183518.0976	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.33
ROW Areawide	185519	IB538A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033847.95	187062.48	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.27
ROW Areawide	185520	IB539A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033679.321	186888.406	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.44
ROW Areawide	185521	IB539C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033630.378	187018.8156	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.32
ROW Areawide	185522	IB540B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033899.94	186924.5724	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.3
ROW Areawide	185523	IB579A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031870.098	191007.8878	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.19
ROW Areawide	185524	IB599A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032169.983	189424.8396	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	185525	IB702C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032570.364	186289.4743	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.18
ROW Areawide	185526	IB703A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032632.78	186211.4437	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.06
ROW Areawide	185527	IB707A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032313.884	186972.486	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.17
ROW Areawide	185528	IB707D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032290.113	187036.3472	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.07
ROW Areawide	185529	IB747H	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030616.243	190753.356	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.18
ROW Areawide	185530	IB764A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031709.575	187855.9192	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	185531	IB764B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031716.704	187836.8881	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.06
ROW Areawide	185532	IB770C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032130.101	186736.255	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.19
ROW Areawide	185533	IB773F	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032277.317	186432.1342	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.13
ROW Areawide	185534	IB773H	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032253.27	186496.4452	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.18
ROW Areawide	185535	IB774B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032246.633	186426.2645	Queens	JAM-003	Jamaica Bay and Tributaries	10	4.5	45	0.17
ROW Areawide	185536	IB782A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031811.033	186798.3579	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.12
ROW Areawide	185537	IB839A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Grass Top	1031079.034	187903.5712	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.04
ROW Areawide	185538	IB876C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030221.433	190215.2466	Queens	JAM-003	Jamaica Bay and Tributaries	18	4	72	0.08
ROW Areawide	185539	IB904A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030285.24	188774.5568	Queens	JAM-003	Jamaica Bay and Tributaries	13	4.5	58.5	0.07
ROW Areawide	185540	IB956A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029354.17	190266.7	Queens	JAM-003	Jamaica Bay and Tributaries	20	4	80	0.16
ROW Areawide	185541	IB975D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Grass Top	1029282.616	189817.2779	Queens	JAM-003	Jamaica Bay and Tributaries	10	5.5	55	0.03
ROW Areawide	185542	IB992B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029968.446	187900.5519	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.17
ROW Areawide	185543	IB1003B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1030800.2	186327.05	Queens	JAM-003	Jamaica Bay and Tributaries	11	4.5	49.5	0.03
ROW Areawide	185544	IB1026A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Grass Top	1029835.346	185937.16	Queens	JAM-003	Jamaica Bay and Tributaries	20	6	120	0.25
ROW Areawide	185545	IB1040A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029760.157	186469.64	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.13
ROW Areawide	185546	IB1040B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029753.852	186486.5162	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.13
ROW Areawide	185547	IB1091A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028652.687	189995.1671	Queens	JAM-003	Jamaica Bay and Tributaries	13	4	52	0.33
ROW Areawide	185548	IB1095B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028836.196	189506.64	Queens	JAM-003	Jamaica Bay and Tributaries	18	5	90	0.51
ROW Areawide	185549	IB1115-1A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029774.307	186919.0443	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.27
ROW Areawide	185550	IB1133D	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028827.11	188716.7	Queens	JAM-003	Jamaica Bay and Tributaries	11	5	55	0.17
ROW Areawide	185551	IB1133E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1028819.724	188736.3621	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.02
ROW Areawide	185552	IB1171C	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029143.2	187244.95	Queens	JAM-003	Jamaica Bay and Tributaries	20	5	100	0.26
ROW Areawide	185553	IB1209A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1027864.019	190119.5015	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.22
ROW Areawide	185555	IB524A	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023309.355	248931.8713	Bronx	HP-007	Bronx River	10	5	50	0.08
ROW Areawide	185576	IB1413A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1038545.16	207769.91	Queens	TI-010	Flushing Creek	18	4.5	81	0.06
ROW Areawide	185578	IB1562B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1041273.64	207151.47	Queens	TI-010	Flushing Creek	20	6	120	0.23
ROW Areawide	185587	IB1857B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1041186.77	209466.14	Queens	TI-010	Flushing Creek	20	5	100	0.14
ROW Areawide	185588	IB1919C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1041829.52	208925.66	Queens	TI-010	Flushing Creek	19	5	95	0.07
ROW Areawide	185589	IB1919D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1041848.39	208874.2	Queens	TI-010	Flushing Creek	20	4.5	90	0.07
ROW Areawide	185590	IB2068B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1042007.11	212239.81	Queens	TI-010	Flushing Creek	18	4	72	0.14
ROW Areawide	185676	IB533B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1033363.746	187728.8471	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.24
ROW Areawide	185677	IB667B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031045.524	191029.4659	Queens	JAM-003	Jamaica Bay and Tributaries	13	5	65	0.17
ROW Areawide	185678	IB668B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031210.75	190677.41	Queens	JAM-003	Jamaica Bay and Tributaries	11	4	44	0.16
ROW Areawide	185679	IB712A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032168.54	187453.34	Queens	JAM-003	Jamaica Bay and Tributaries	14	4	56	0.8
ROW Areawide	185680	IB725A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1031567.488	189532.5899	Queens	JAM-003	Jamaica Bay and Tributaries	10	5	50	0.26
ROW Areawide	185681	IB767A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Grass Top	1031984.12	187318.3583	Queens	JAM-003	Jamaica Bay and Tributaries	15	4	60	0.1
ROW Areawide	185682	IB812A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Grass Top	1030480.986	190296.2483	Queens	JAM-003	Jamaica Bay and Tributaries	14	6	84	0.35
ROW Areawide	185683	IB821A	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1029951.657	191004.1849	Queens	JAM-003	Jamaica Bay and Tributaries	10	4	40	0.2
ROW Areawide	185684	IB975E	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Grass Top	1029271.033	189848.2153	Queens	JAM-003	Jamaica Bay and Tributaries	14	6	84	0.04
ROW Areawide	185685	IB712B	GQJA03-02	2 Retention	DDC JAM-003 Phase 2	ROW Infiltration Basin with Concrete Top	1032168.54	187453.34	Queens	JAM-003	Jamaica Bay and Tributaries	12	4	48	0.8
ROW Areawide	185968	IB20b	GXHP14-02	2 Retention	EDC HP-014 Phase 2	ROW Infiltration Basin with Concrete Top	1022023.748	258442.768	Bronx	HP-014	Westchester Creek	15	5	75	0.13
ROW Areawide	185970	IB43B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1021964.673	253856.113	Bronx	HP-007	Bronx River	10	5	50	0.23
ROW Areawide	185971	IB574I	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1022254.752	247627.8336	Bronx	HP-007	Bronx River	10	5	50	0.23
ROW Areawide	185972	IB599B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1023415.263	248818.1072	Bronx	HP-007	Bronx River	12	4.5	54	0.33
ROW Areawide	185973	IB746B	GXHP07-03	2 Retention	EDC HP-007 Phase 2	ROW Infiltration Basin with Concrete Top	1018671.478	245455.722	Bronx	HP-007	Bronx River	10	5	50	0.25
ROW Areawide	185992	IB1164a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013489.93	185161.41	Brooklyn	26W-004	Jamaica Bay and Tributaries	18	3.5	63	0.44
ROW Areawide	185993	IB1178a	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014704.99	185490.19	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.32
ROW Areawide	185994	IB1178c	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014689.25	185569.91	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.35
ROW Areawide	185995	IB1178d	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014685.77	185587.57	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.35
ROW Areawide	185996	IB1178e	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014681.31	185610.13	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	3.5	45.5	0.32
ROW Areawide	185997	IB1236a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1013904.02	185162.32	Brooklyn	26W-004	Jamaica Bay and Tributaries	10	3.5	35	0.19
ROW Areawide	185998	IB1268b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1014887.36	184559.77	Brooklyn	26W-005	Jamaica Bay and Tributaries	20	3.5	70	0.48
ROW Areawide	185999	IB1403a	GK26W4-01	1 Retention	EDC 26W-004	ROW Infiltration Basin with Concrete Top	1014422.01	182938.09	Brooklyn	26W-004	Jamaica Bay and Tributaries	16	3.5	56	0.39
ROW Areawide	186000	IB1906b	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1016607.62	184267.66	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	4	52	0.16
ROW Areawide	186001	IB2704h	GK26W5-04	1 Retention	EDC 26W-005 Phase 1	ROW Infiltration Basin with Concrete Top	1019503.04	180027.6	Brooklyn	26W-005	Jamaica Bay and Tributaries	11	3.5	38.5	0.12
ROW Areawide	186002	IB85a	GXHP14-03	3 Retention	EDC HP-014 Phase 3	ROW Infiltration Basin with Concrete Top	1029278.7	254705.6	Bronx	HP-014	Westchester Creek	20	5	100	0.1
ROW Areawide	186003	IB1094B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020003.275	189700.8845	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.23
ROW Areawide	186004	IB1114C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020211.291	188726.8999	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	4	40	0.07
ROW Areawide	186005	IB1136H	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020509.667	189714.309	Brooklyn	26W-005	Jamaica Bay and Tributaries	16	5	80	0.46
ROW Areawide	186006	IB1148D	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020642.816	190748.1563	Brooklyn	26W-005	Jamaica Bay and Tributaries	12	4	48	0.31
ROW Areawide	186007	IB1160A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1020952.733	190060.8019	Brooklyn	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	186008	IB1188A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021521.872	189217.6916	Queens	26W-005	Jamaica Bay and Tributaries	20	6	120	0.62
ROW Areawide	186009	IB1201A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1021338.957	190746.3385	Queens	26W-005	Jamaica Bay and Tributaries	13	4	52	0.04
ROW Areawide	186010	IB1301B	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023169.243	189803.6163	Queens	26W-005	Jamaica Bay and Tributaries	12	5	60	0.07

ROW Areawide	186011 IB1317A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1023462.802	190858.9341	Queens	26W-005	Jamaica Bay and Tributaries	10	5	50	0.3
ROW Areawide	186012 IB1549A	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1025377.452	193131.0479	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	186013 IB1951C	GK26W5-05	2 Retention	EDC 26W-005 Phase 2	ROW Infiltration Basin with Concrete Top	1022495.611	187559.1883	Queens	26W-005	Jamaica Bay and Tributaries	13	5	65	0.38
ROW Areawide	186014 1107aa	GQTI10-04	4 Retention	DDC TI-010 Phase 4	ROW Infiltration Basin with Grass Top	1033678.23	204656.17	Queens	TI-010	Flushing Creek	10	4.5	45	0.05
ROW Areawide	186094 IB121A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1043781.32	201430.76	Queens	TI-010	Flushing Creek	20	4	80	0.09
ROW Areawide	186095 IB121B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1043780.55	201410.77	Queens	TI-010	Flushing Creek	15	4	60	0.07
ROW Areawide	186096 IB237A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1037495.95	200390.14	Queens	TI-010	Flushing Creek	13	4	52	0.1
ROW Areawide	186097 IB305B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1037272.36	201611.91	Queens	TI-010	Flushing Creek	17	5	85	0.18
ROW Areawide	186098 IB361B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1039474.99	202616.09	Queens	TI-010	Flushing Creek	13	5	65	0.12
ROW Areawide	186099 IB361C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1039461.33	202609.9	Queens	TI-010	Flushing Creek	10	5	50	0.09
ROW Areawide	186100 IB432A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1043350.72	202209.73	Queens	TI-010	Flushing Creek	10	4	40	0.11
ROW Areawide	186101 437I-1A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWRG	1043460.47	202304.99	Queens	TI-010	Flushing Creek	10	4.5	45	0.08
ROW Areawide	186102 437I-1B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROWRG	1043460.47	202304.99	Queens	TI-010	Flushing Creek	10	4.5	45	0.08
ROW Areawide	186103 IB459D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1043470.23	202417.47	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.05
ROW Areawide	186104 IB570B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1044960.49	202820.6	Queens	TI-010	Flushing Creek	10	4	40	0.12
ROW Areawide	186105 IB583D	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1044674.18	203017.56	Queens	TI-010	Flushing Creek	17	5	85	0.07
ROW Areawide	186106 IB986A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1040529.55	204439.09	Queens	TI-010	Flushing Creek	14	4	56	0.06
ROW Areawide	186107 IB1299B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1040051.47	206124.45	Queens	TI-010	Flushing Creek	11	4.5	49.5	0.07
ROW Areawide	186108 IB1323C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1040549.67	206078	Queens	TI-010	Flushing Creek	11	5	55	0.17
ROW Areawide	186109 IB1592B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041567	207947.68	Queens	TI-010	Flushing Creek	10	4	40	0.06
ROW Areawide	186110 IB1802B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1040353.83	208407.36	Queens	TI-010	Flushing Creek	20	4	80	0.22
ROW Areawide	186111 IB1808A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1040012.88	208400.21	Queens	TI-010	Flushing Creek	10	4.5	45	0.06
ROW Areawide	186112 IB1808B	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1039994.9	208401.06	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.08
ROW Areawide	186113 IB1907E	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1041454.01	211015.89	Queens	TI-010	Flushing Creek	10	4	40	0.04
ROW Areawide	186114 IB1921C	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Concrete Top	1042057.02	208970.67	Queens	TI-010	Flushing Creek	10	5	50	0.09
ROW Areawide	186115 IB1234-1A	GQTI10-03	3 Retention	DDC TI-010 Phase 3	ROW Infiltration Basin with Grass Top	1038782.74	205120.43	Queens	TI-010	Flushing Creek	11	4	44	0.04
ROW Areawide	186720 IB1390a	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1021368.681	181295.5388	Brooklyn	26W-005	Jamaica Bay and Tributaries	13	5	65	0.32
ROW Areawide	186721 IB1390b	GK26W5-06	3 Retention	EDC 26W-005 Phase 3	ROW Infiltration Basin with Concrete Top	1021359.56	181343.6214	Brooklyn	26W-005	Jamaica Bay and Tributaries	14	5	70	0.34
ROW Areawide	186782 IB50A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1048176.084	202489.9234	Queens	TI-010	Flushing Creek	20	4.5	90	0.13
ROW Areawide	186783 IB668A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045567.231	208456.2118	Queens	TI-010	Flushing Creek	10	4	40	0.03
ROW Areawide	186784 IB722B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044975.771	208582.4582	Queens	TI-010	Flushing Creek	20	4	80	0.12
ROW Areawide	186785 IB744A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1043427.692	208531.0353	Queens	TI-010	Flushing Creek	18	4.5	81	0.48
ROW Areawide	186786 IB744B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1043399.484	208520.7341	Queens	TI-010	Flushing Creek	12	4	90	0.31
ROW Areawide	186787 IB818A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1043325.342	209132.3517	Queens	TI-010	Flushing Creek	12	4	60	0.08
ROW Areawide	186788 IB924C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1044005.318	210242.3818	Queens	TI-010	Flushing Creek	20	4.5	90	0.09
ROW Areawide	186789 IB936B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1043830.266	210784.5737	Queens	TI-010	Flushing Creek	13	4	40	0.3
ROW Areawide	186790 IB953A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044279.068	209885.4512	Queens	TI-010	Flushing Creek	16	4	64	0.06
ROW Areawide	186791 IB953B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044271.854	209905.1822	Queens	TI-010	Flushing Creek	16	4	64	0.06
ROW Areawide	186792 IB955C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1043996.618	209871.8104	Queens	TI-010	Flushing Creek	15	4	60	0.05
ROW Areawide	186793 IB1018A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1045305.796	210863.8949	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.36
ROW Areawide	186794 IB1031C	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044485.572	210837.7625	Queens	TI-010	Flushing Creek	14	4.5	63	0.33
ROW Areawide	186795 IB1031D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044538.707	210691.7754	Queens	TI-010	Flushing Creek	12	4.5	45	0.33
ROW Areawide	186796 IB1081B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1048534.669	211348.936	Queens	TI-010	Flushing Creek	12	4.5	48	0.06
ROW Areawide	186797 IB1115F	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1047431.076	211952.857	Queens	TI-010	Flushing Creek	20	5	100	0.18
ROW Areawide	186798 IB1142A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1050404.945	212319.4306	Queens	TI-010	Flushing Creek	12	4.5	67.5	0.07
ROW Areawide	186799 IB1186D	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1049891.329	213929.9232	Queens	TI-010	Flushing Creek	20	4.5	90	0.08
ROW Areawide	186800 IB1212A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1047860.052	213054.5987	Queens	TI-010	Flushing Creek	17	4	68	0.39
ROW Areawide	186801 IB1347A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044370.849	212056.3063	Queens	TI-010	Flushing Creek	18	4.5	81	0.1
ROW Areawide	186802 IB1450A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1043475.585	212764.1412	Queens	TI-010	Flushing Creek	13	5	65	0.17
ROW Areawide	186803 IB1450B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1043469.496	212781.0265	Queens	TI-010	Flushing Creek	13	5	65	0.17
ROW Areawide	186804 IB1462E	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1043008.38	212588.1916	Queens	TI-010	Flushing Creek	13	4	52	0.33
ROW Areawide	186805 IB1348A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1044287.133	212144.0526	Queens	TI-010	Flushing Creek	13	4	42	0.16
ROW Areawide	186806 IB1348B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Combination of Concrete and Grass Top	1044302.364	212102.4302	Queens	TI-010	Flushing Creek	14	6	57	0.21
ROW Areawide	186807 IB1745A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1042658.93	214763.4622	Queens	TI-010	Flushing Creek	14	5	65	0.1
ROW Areawide	186808 IB1777B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1041701.981	214704.8112	Queens	TI-010	Flushing Creek	15	4	64	0.37
ROW Areawide	186809 IB1838A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1047430.72	217573.5	Queens	TI-010	Flushing Creek	12	4.5	54	0.07
ROW Areawide	186810 IB1838B	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Concrete Top	1047421.79	217595.35	Queens	TI-010	Flushing Creek	13	4.5	58.5	0.07
ROW Areawide	186811 IB1839-1A	GQTI10-02	2 Retention	DDC TI-010 Phase 2	ROW Infiltration Basin with Grass Top	1047230.81	217981.49	Queens	TI-010	Flushing Creek	11	4	48	0.03
ROW Areawide	186812 IB276A	GXHP33-01	1 Retention	EDC HP-033	ROW Infiltration Basin with Concrete Top	1027398.413	246815.0044	Bronx	HP-033	Westchester Creek	15	5	75	0.08