

Appendix I

Tree Survey



Tree Type

- Oak
- Honeylocust
- London Planetree
- Other species

 Project Area One Boundary



Tree Type

- Oak
- Honeylocust
- London Planetree
- Other species

 Project Area One Boundary

8/2/2017

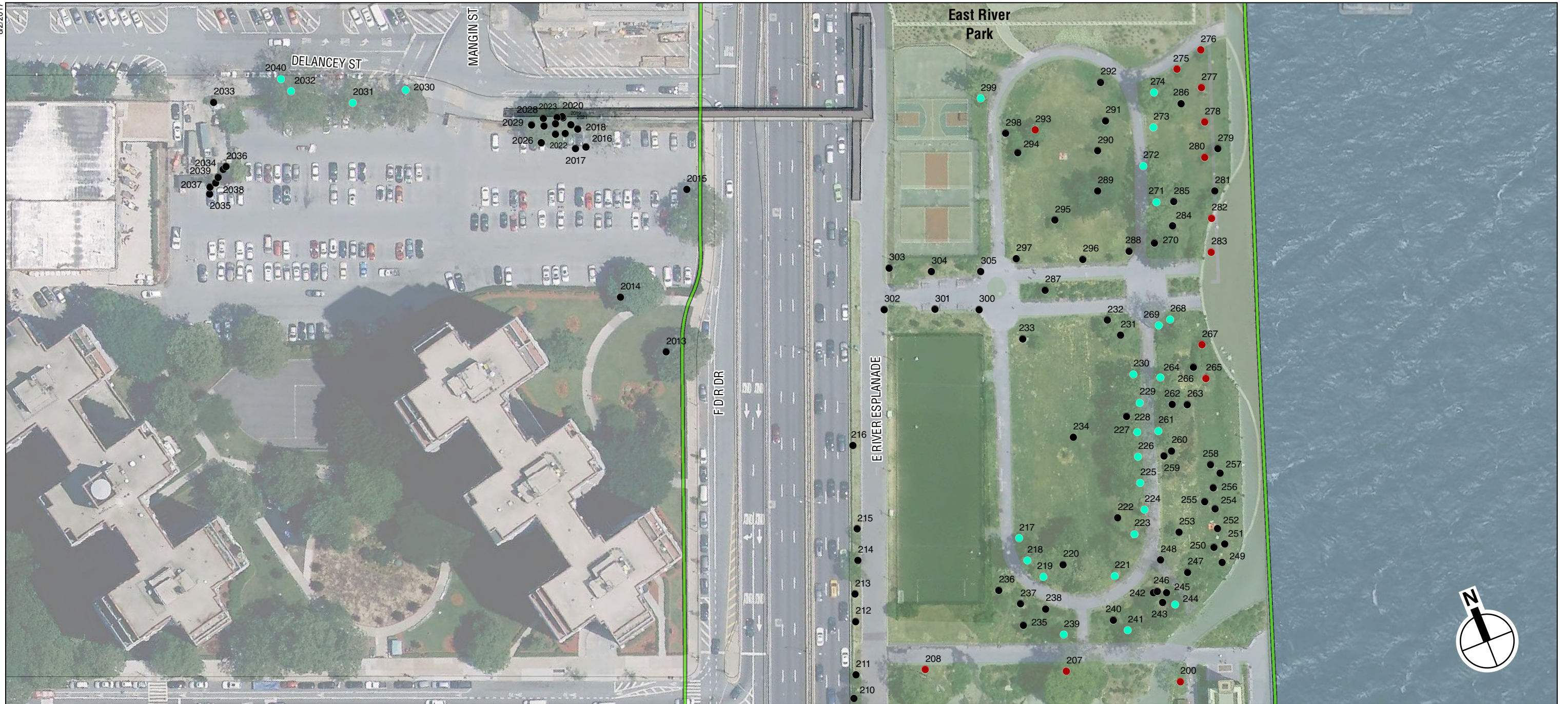


Tree Type

- Oak
- Honeylocust
- London Planetree
- Other species

Project Area One Boundary

0 300 FEET



Tree Type

- Oak
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 Project Area One Boundary



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- Oak
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0 300 FEET



Tree Type

- Oak
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 Project Area One Boundary

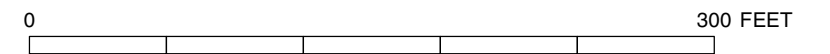
0 300 FEET



Tree Type

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- Honeylocust
- London Planetree
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 Project Area One Boundary

0 300 FEET



Tree Type

- Oak
- Honeylocust
- London Planetree
- Other species

 Project Area One Boundary

 Project Area Two Boundary

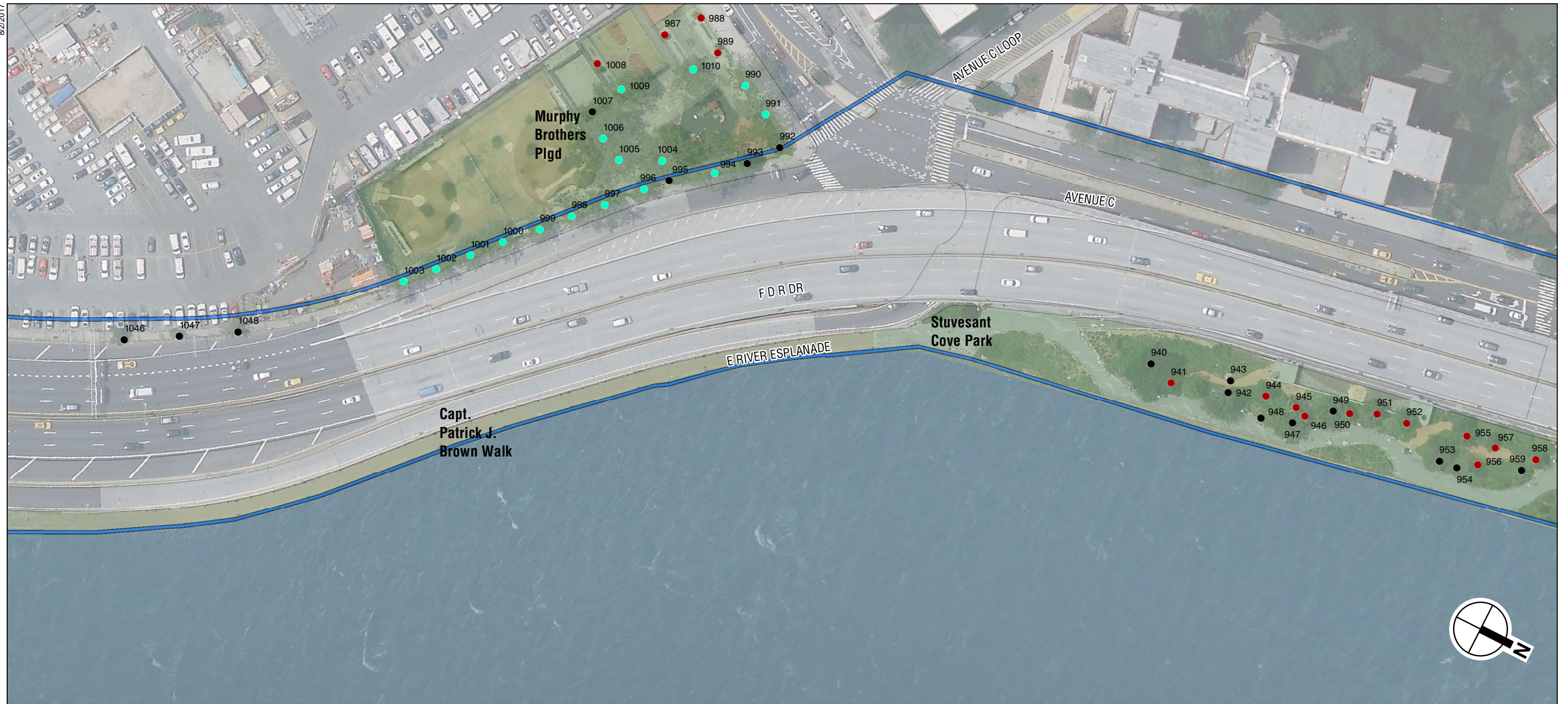
0 300 FEET



Tree Type

- Oak
- Honeylocust
- London Planetree
- Other species

 Project Area Two Boundary



Tree Type

- *Oak*
- *Honeylocust*
- *London Planetree*
- *Other species*

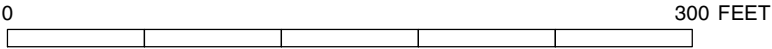
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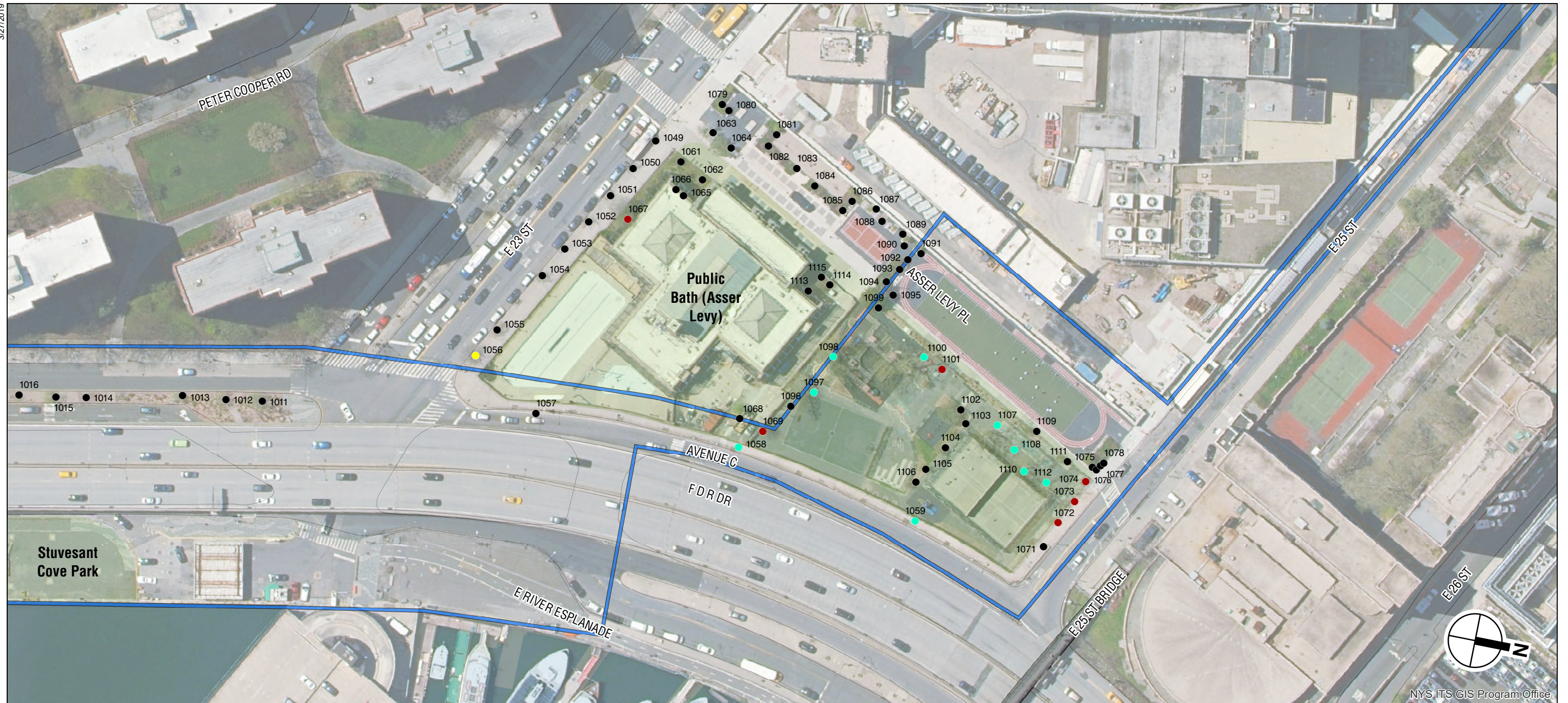


Tree Type

- Oak
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- London Planetree
- Other species

 Project Area Two Boundary

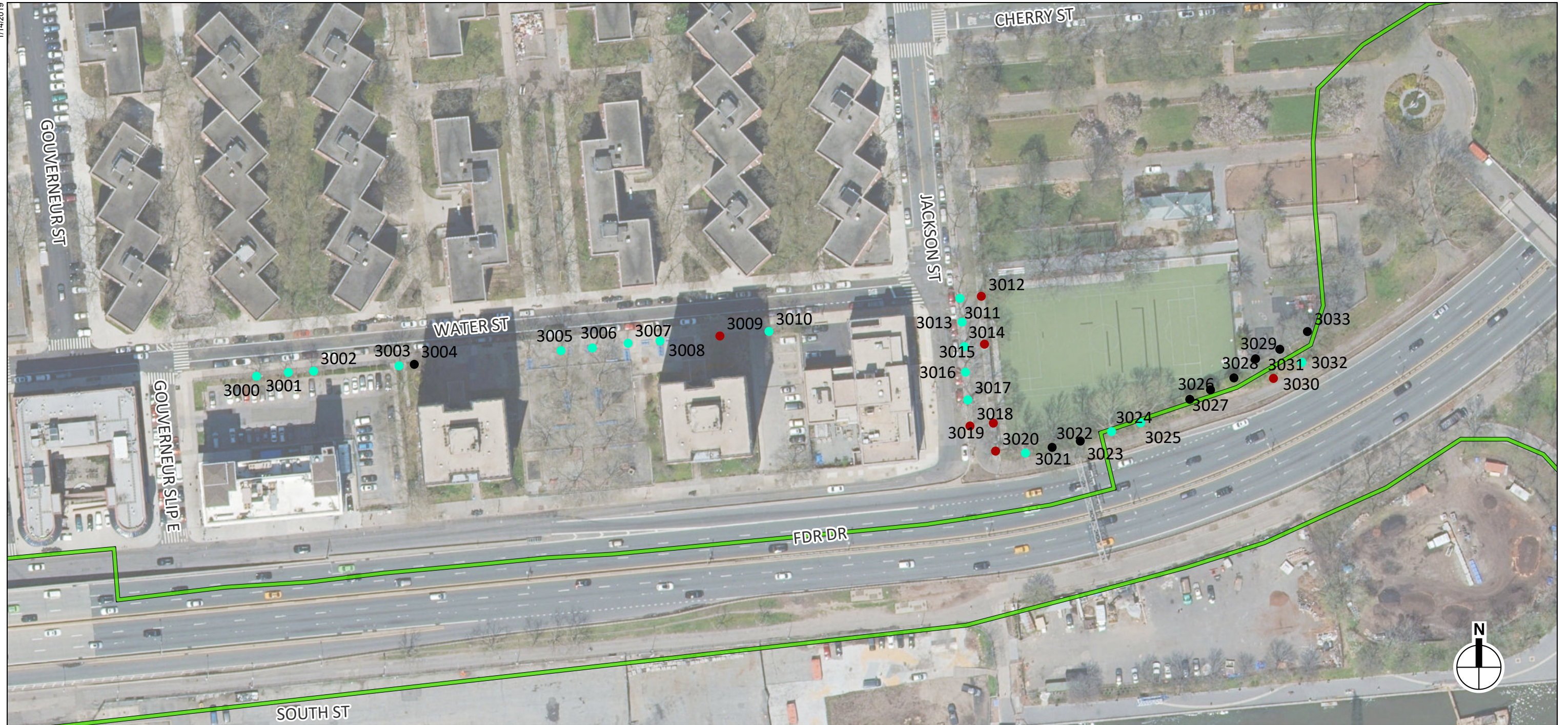




Tree Type

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- Other species

Project Area Two Boundary



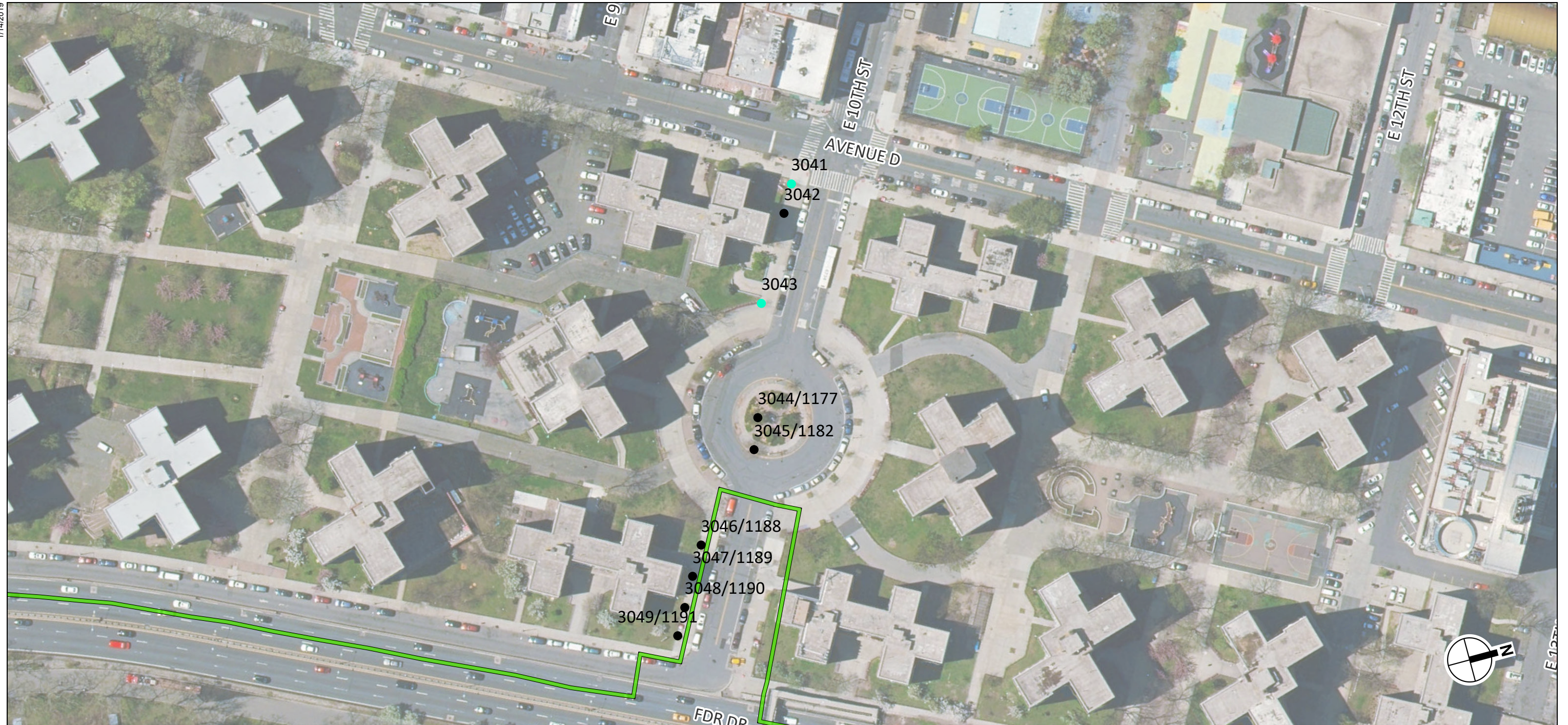
Tree Type

- Oak
- London Planetree
- Other species
- Project Area One



Tree Type

- Oak
- Honeylocust
- Other species



Tree Type

- London Planetree
 - Other species
- Project Area One



Tree Type

- Honeylocust
 - London Planetree
 - Other species
- Project Area Two

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS	
PROJ #							SANDRESM1	ROOTS	TRUNK			SCAFFOLD BRANCHES					SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)											
TREE #						SPECIES			Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)								Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)						
Y-<20% M-20-80% OM->80% of Life Expectancy						Cleaning		Raising	Reducing	Restoring	Structural	Thinning								Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)		SMALL BRANCHES (1-4)
1	OAK, WILLOW	4.6	22.5	16	10	Y					X			a			3	2	5	4	4	8	4	3	7	2	2	24	Minor dieback	
2	HONEYLOCUST	10	26.5	20	35	M											3	3	6	3	4	7	3	4	7	4	4	28		
3	OAK, WILLOW	5	19	13	10	Y					X						3	2	5	4	4	8	3	3	6	3	3	25	Minor dieback	
4	OAK, WILLOW	5.2	24.5	18	10	Y					X						3	2	5	4	4	8	3	3	6	3	3	25	Minor dieback; chlorosis - check soils (pH/micro-nutrients)	
5	GINKGO	8.4	33.5	21.5	15	M							X				3	2	5	3	3	6	2	3	5	3	4	23		
6	LONDON PLANETREE	15.1	38.5	27.5	30	M							X				3	3	6	3	3	6	3	3	6	4	4	26	Trunk lean; crossing roots	
7	LONDON PLANETREE	16.3	38.5	20	25	M	X							X			1	3	4	2	3	5	3	4	7	4	4	24	Epicormic sprouts; trunk lean with crown over street; crossing roots	
8	LINDEN, LITTLE LEAF	7.8	21.5	14.5	20	M				X	X						1	2	3	2	2	4	2	3	5	4	4	20	Broken central leader; girdling roots	
9	LONDON PLANETREE	2.3	20.5	15	4	Y	X		X								3	2	5	4	2	6	4	1	5	1	1	18	Dieback; possible future removal	
10	LONDON PLANETREE	13.5	22.5	13	15	M						X					2	2	4	2	1	3	2	2	4	2	2	15	Decay at base; trunk wounds; crown thin; trunk lean; pruning wounds	
11	LONDON PLANETREE	12.3	32.5	22.5	20	M						X					2	1	3	2	1	3	1	1	2	1	1	10		
12	GINKGO	2.6	17	11.5	4	Y					X						3	3	6	3	3	6	3	4	7	4	4	27		
13	STUMP	0	0	0	0	N/A						X					0	0	0	0	0	0	0	0	0	0	0	0		
14	LONDON PLANETREE	13.2	40	31	30	M						X					2	2	4	2	2	4	2	2	4	2	2	16	Possible future removal; trunk wounds; soil compaction due to secondary bike path	
15	LONDON PLANETREE	14.6	40	31	30	M	X						X				2	2	4	3	3	6	2	2	4	2	2	18	Possible future removal; soil compaction due to secondary bike path	
16	LONDON PLANETREE	11.2	40	31	30	M	X						X				3	2	5	3	3	6	3	3	6	3	3	23	Soil compaction due to secondary bike path	
17	LONDON PLANETREE	16.1	41	33.5	35	M	X						X				3	3	6	3	3	6	3	3	6	3	3	24	Soil compaction due to secondary bike path	
18	LONDON PLANETREE	12.7	34	21.5	35	M	X						X				3	3	6	3	3	6	3	3	6	3	3	24	Broken central leader	
19	LONDON PLANETREE	15.5	41	27.5	40	M	X						X				2	3	5	3	3	6	3	2	5	3	3	22	Trunk lean	
20	LONDON PLANETREE	15.3	42	29.5	35	M	X						X				3	3	6	3	3	6	3	3	6	3	3	24		

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #							SANDRESM1	ROOTS			TRUNK						SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #								SPECIES	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)					Health (1-4)	Subtotal (2-8)	Structure (1-4)				Health (1-4)	Subtotal (2-8)					
21	LONDON PLANETREE	12.1	40.5	27	30	M	X						X				3	3	6	2	3	5	2	2	4	2	2	19	Clean small branches; crown thin; possible future removal; trunk lean
23	LONDON PLANETREE	12.8	32	21.5	30	M	X						X				3	1	4	3	2	5	2	1	3	1	2	15	Possible future removal; all epicormic sprouts; clean large dead wood and small dead wood
25	LONDON PLANETREE	13.3	36	21	30	M	X						X				3	2	5	3	2	5	2	2	4	2	2	18	Possible future removal; epicormic sprouts; clean large dead wood and small dead wood
26	LONDON PLANETREE	12.7	36	20.5	25	M	X						X				3	2	5	2	2	4	2	2	4	2	2	17	Possible future removal; epicormic sprouts; clean large dead wood and small dead wood
27	LONDON PLANETREE	15	35.5	19	40	M	X					X					3	2	5	2	2	4	2	1	3	1	1	14	All epicormic sprouts; clean large branches and small branches
28	LONDON PLANETREE	14.5	39.5	31	35	M	X						X				3	2	5	2	2	4	2	1	3	1	1	14	Prune large branches and small branches; mostly epicormic sprouts; possible future removal
30	OAK, PIN	15.8	30.5	19.5	25	M	X						X				2	3	5	4	4	8	4	4	8	3	4	28	Clean small branches; minor dieback
33	OAK, PIN	23.1	45.5	12	40	M	X						X				3	4	7	4	4	8	4	4	8	4	4	31	Prune small dead wood
34	OAK, NORTHERN RED	24.3	45.5	33.5	40	M							X				3	3	6	3	4	7	2	3	5	4	4	26	Epicormic sprouts on scaffold branches; large scaffold branches; uneven lateral branch structure
35	OAK, PIN	18.6	45.5	25	35	M	X						X				3	3	6	3	4	7	3	2	5	3	3	24	Crown thin; prune large dead wood
36	OAK, PIN	18	41	23	30	M							X				3	2	5	3	4	7	3	3	6	3	4	25	Epicormic sprouts; prune small dead branches and large dead branches; trunk wound; adjacent to driveway

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION													COMMENTS
PROJ #							SANDRESM1	ROOTS			TRUNK						SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)								
TREE #								Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)					Subtotal (2-8)	Structure (1-4)	Health (1-4)				Subtotal (2-8)							
SPECIES																														
37	HONEYLOCUST	22	39.5	28	35	M	X										4	3	7	4	4	8	4	4	8	3	4	30	DBH estimated because tree is behind fence; clean small dead wood and large dead wood	
38	SWEETGUM	13.1	36.5	25	20	M	X							X			3	3	6	2	4	6	2	3	5	4	4	25	Girdling roots; mower damage; curb excavation; minor small branch cleaning	
39	SWEETGUM	14	35.5	22	30	M											3	3	6	3	3	6	3	3	6	4	3	25	DBH estimated because tree is behind fence; chlorosis - check soils (pH/micro-nutrients)	
40	SWEETGUM	15	40	27.5	25	M								X			3	2	5	3	4	7	3	3	6	3	4	25	Girdling roots; excavation	
41	SWEETGUM	14.5	35.5	23	20	M	X							X			3	3	6	3	3	6	3	3	6	3	3	24	Clean large dead wood and small dead wood	
42	SWEETGUM	16.9	31	11.5	15	M	X							X			3	2	5	3	3	6	3	3	6	3	4	24	Clean large dead wood and small dead wood; two girdling roots larger than 1 inch	
43	OAK, PIN	23.2	50	27.5	40	M								X			4	3	7	3	3	6	3	4	7	4	4	28	Minor visible root decay; mower damage; trunk wound; prune one 3 inch branch	
44	OAK, PIN	21.5	54	35	35	M	X							X			3	2	5	3	3	6	3	3	6	3	3	23	Crown pruned up	
45	OAK, NORTHERN RED	19.6	55	33	20	M	X							X			3	3	6	3	3	6	3	3	6	3	3	24	Dieback; epicormic sprouts; poor branch location/structure	
46	OAK, NORTHERN RED	3.4	20	10.5	8	Y					X			X			4	3	7	4	3	7	3	3	6	3	2	25	Chlorosis - check soils (pH/micro-nutrients); dieback; crown thin	
47	CRABAPPLE	5.5	17	10.5	18	M	X							X			2	3	5	2	2	4	3	3	6	4	4	23	Trunk hollow on backside of trunk	
48	LONDON PLANETREE	34	55.5	41.5	50	M	X							X			4	3	7	4	4	8	4	3	7	3	4	29	Prune large dead wood; epicormic sprouts on scaffold branches; root decay and root wound; trunk bulges	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
49	OAK, NORTHERN RED	19.3	55.5	33	45	M							X				4	4	8	3	4	7	3	3	6	4	4	29	Crown thin; some epicormic sprouts on trunk
50	OAK, NORTHERN RED	22.6	55.5	37	40	M							X				4	3	7	3	3	6	3	3	6	4	4	27	Co-dominant branches; root rot; epicormic sprouts at pruning cuts
51	OAK, PIN	14.6	45.5	24	20	M							X				3	3	6	4	3	7	2	3	5	3	3	24	Epicormic sprouts; trunk wound; chlorosis- check soils (pH/micro-nutrients)
52	SWEETGUM	13.6	32	18.5	15	M							X				2	2	4	2	2	4	2	2	4	2	2	16	Consider removal; scaffold branches limited to one side; trunk rot; dead leader; dieback
53	SWEETGUM	14.2	32	18.5	25	M	X		X				X				2	2	4	3	2	5	3	3	6	2	3	20	No trunk flare; large circling/crossing roots; dieback; clean dead wood; NYC Parks future removal
54	SWEETGUM	16.9	32	18.5	30	M							X				2	2	4	2	2	4	3	3	6	2	3	19	Possible future removal; roots buried too deeply; trunk bulge; snapped leader
55	OAK, PIN	18.1	50.5	33	25	M							X				3	3	6	3	4	7	3	3	6	3	4	26	Sap discharge; eroding slope; dieback on small branches; exposed roots; root damage
56	OAK, PIN	22.1	55.5	37.5	45	M							X				3	3	6	3	4	7	2	4	6	4	4	27	Exposed merged roots; co-dominant leader; chlorosis - check soils (pH/micro-nutrients)
57	OAK, PIN	18.1	50.5	33	25	M							X				3	3	6	3	4	7	2	4	6	4	4	27	Mower damage to roots; some decay; poor trunk structure; co-dominant branches

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PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
58	OAK, PIN	21.8	50.5	33	40	M							X				3	3	6	3	4	7	2	4	6	3	4	26	Large trunk cavity with decay; sap discharge; co-dominant branches; crown thin; dieback to small branches
59	OAK, PIN	23.5	50.5	33	35	M							X				3	3	6	3	3	6	3	4	7	4	4	27	Trunk wounds; minor dieback
60	OAK, PIN	6.8	21	9.5	15	Y					X						4	4	8	4	4	8	4	4	8	4	4	32	Competing for light
61	OAK, PIN	23.8	38	27.5	30	M	X										3	3	6	4	4	8	4	3	7	3	3	27	Circling roots; adjacent to curb/grade change; slight chlorosis - check soils (pH/micro-nutrients); prune large branches >3 inches and small branches
62	OAK, NORTHERN RED	28.3	51.5	34	40	M	X										3	2	5	4	4	8	3	3	6	3	3	25	Some root rot; prune >3 dead wood and small branches
63	SWEETGUM	13.3	32.5	15	20	M	X										3	2	5	1	3	4	1	3	4	3	3	19	Diverted leader; clean small branches; possible future removal due to structure
64	OAK, NORTHERN RED	18.6	40.5	23	20	M	X										4	4	8	4	4	8	3	3	6	4	4	30	Cleaning limited to small branches
65	SWEETGUM	15.6	36	23	30	M	X										2	2	4	2	1	3	3	3	6	3	4	20	Large girdling roots; sap discharge from roots; trunk cavity due to pruning of large branch or co-dominant stem; no true central leader; clean large branches and small branches; NYC Parks future removal
66	SWEETGUM	18.9	36	24	30	M	X										3	3	6	3	4	7	3	3	6	3	3	25	Lower trunk wound; prune large dead branches and small branches

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION													COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)								
TREE #	SPECIES					Cleaning	Raising	Reducing	Restoring	Structural	Thinning	Structure (1-4)					Health (1-4)	Subtotal (2-8)	Structure (1-4)				Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)			
67	OAK, PIN	14.6	37	26.5	30	M	X										4	4	8	3	2	5	3	3	6	3	3	25	Crown thin; chlorosis - check soils (pH/micro-nutrients); clean small dead branches; trunk wounds; NYC Parks future removal	
68	OAK, PIN	18.2	44	33	40	M	X										4	4	8	3	3	6	3	3	6	3	3	26	Crown thin; necrosis	
69	OAK, PIN	11.8	45.5	29.5	20	M	X										4	3	7	4	4	8	4	4	8	4	4	31	Circling roots	
70	SWEETGUM	18.1	45.5	30	30	M				X							2	2	4	2	1	3	3	3	6	2	2	17	Crown thin; significant decay on trunk; NYC Parks future removal	
71	OAK, PIN	17.2	45.5	28	30	M	X										4	3	7	3	4	7	3	2	5	2	2	23	Crown thin; clean dead wood	
72	OAK, PIN	12.9	33.5	21	30	M											4	4	8	3	4	7	3	4	7	4	3	29	Necrosis	
73	SWEETGUM	17.1	41	23.5	30	M	X										2	2	4	3	3	6	3	3	6	4	4	24	Large girdling roots; minor cleaning	
74	OAK, PIN	15.2	30.5	16	30	M	X										4	4	8	4	4	8	4	4	8	4	4	32	Minor cleaning	
75	SWEETGUM	17.6	40.5	22.5	30	M	X										3	2	5	4	2	6	3	3	6	4	4	25	Clean large dead wood; dead central leader; girdling roots; root decay	
76	OAK, PIN	17.3	43	30.5	35	M											4	4	8	4	4	8	4	4	8	3	4	31	Clean small dead branches; minor trunk wounds	
77	SWEETGUM	20.8	43.5	29.5	40	OM	X										2	2	4	3	3	6	3	3	6	3	3	22	Large dead wood; two construction zones are significantly encroaching on root zone; dieback to scaffold branches	
78	OAK, PIN	16.7	31	18	35	M	X										3	3	6	4	4	8	3	3	6	3	3	26	Minor chlorosis - check soils (pH/micro-nutrients)	
79	OAK, PIN	19.1	44.5	26	35	M	X										3	3	6	4	4	8	3	3	6	3	3	26	Minor chlorosis - check soils (pH/micro-nutrients)	
80	OAK, PIN	12	31.5	19.5	25	M	X										3	3	6	4	4	8	3	3	6	3	3	26	Chlorosis - check soils (pH/micro-nutrients)	
81	OAK, PIN	16.1	36	22.5	35	M	X										3	3	6	4	4	8	3	3	6	3	3	26	Chlorosis - check soils (pH/micro-nutrients)	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1					Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing	Restoring	Structural	Thinning					ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES					Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
82	OAK, PIN	18.8	34.5	22.5	40	M											3	3	6	3	4	7	3	4	7	3	3	26	Chlorosis - check soils (pH/micro-nutrients); poor scaffold branch location
83	OAK, PIN	14.9	33.5	21	35	M											3	3	6	3	4	7	3	2	5	3	3	24	Chlorosis - check soils (pH/micro-nutrients); heavily pruned; dieback
84	UNKNOWN DEAD TREES	0	0	0	0	Y							X				0	0	0	0	0	0	0	0	0	0	0	0	
85	OAK, PIN	20.6	39	23	40	M	X										3	3	6	4	4	8	4	3	7	3	3	27	Chlorosis - check soils (pH/micro-nutrients); clean lower branches; dieback
86	UNKNOWN DEAD TREES	0	0	0	0	Y											0	0	0	0	0	0	0	0	0	0	0	0	
87	OAK, PIN	34.8	71	45.5	50	OM	X										4	3	7	4	3	7	4	3	7	4	4	29	Epicormic sprouts on trunk; trunk wound; root decay
88	HAWTHORN, WASHINGTON	3	16.5	7	9	Y											4	4	8	4	4	8	4	4	8	4	4	32	Total tree height and crown height measured by sight; may have been planted too deeply
89	OAK, PIN	18.4	55.5	40	40	M											3	3	6	3	4	7	4	4	8	4	3	28	Chlorosis - check soils (pH/micro-nutrients); insect frass at base of tree
90	OAK, PIN	26	64.5	51	35	M	X										3	4	7	3	4	7	3	3	6	4	4	28	Co-dominant branches; crossing branches
91	OAK, PIN	27.3	59	41.5	55	M	X										3	3	6	3	4	7	3	4	7	4	4	28	Minor cleaning
92	OAK, PIN	16.9	43	30.5	25	M											3	4	7	4	4	8	4	4	8	4	4	31	
93	OAK, PIN	21.3	55.5	39	25	M	X										2	3	5	2	3	5	2	3	5	3	3	21	Crown thin; heavily pruned; minor cleaning
94	LINDEN, LITTLE LEAF	4.3	16	10	10	Y					X	X					4	4	8	4	4	8	4	4	8	4	4	32	
95	LINDEN, LITTLE LEAF	4.5	17.5	11.5	10	Y											2	2	4	4	2	6	4	2	6	2	2	20	Chlorosis - check soils (pH/micro-nutrients); minor necrosis; recently planted; severe trunk lean; fungus on trunk; consider removal/replacement

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION													COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)		
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					
96	OAK, PIN	12.6	33	15	25	M	X									2	2	4	3	1	4	2	3	5	3	3	19	Possible future removal due to severe trunk decay; chlorosis -check soils (pH/micro-nutrients); NYC Parks future removal		
97	OAK, PIN	27.6	59.5	26	60	M	X									4	3	7	4	4	8	4	4	8	3	3	29	Minor cleaning; chlorosis - check soils (pH/micro-nutrients)		
98	OAK, PIN	22.6	49.5	24	50	M										4	3	7	3	4	7	3	4	7	4	4	29	Check soils (pH/micro-nutrients)		
99	OAK, PIN	18.8	45.5	23	40	M	X									4	3	7	3	3	6	3	3	6	3	3	25	Crown thin		
100	TREE OF HEAVEN	27.4	55.5	43.5	45	M	X									4	4	8	3	3	6	3	4	7	4	4	29	Trunk wounds with fungus		
101	COMMON CRAPEMYRTLE	3.5	14.5	6	5	Y										4	4	8	4	4	8	4	3	7	3	4	30	DBH: 3 stems <2 inches		
102	COMMON CRAPEMYRTLE	3.5	15.5	7	4	Y										4	4	8	4	4	8	4	3	7	3	4	30	DBH: 3 stems <2 inches		
103	COMMON CRAPEMYRTLE	3.5	15.5	7	4	Y										4	4	8	4	4	8	4	3	7	3	4	30	DBH: 3 stems <2 inches		
104	OAK, PIN	14.1	43.5	21	15	M	X									3	3	6	2	2	4	2	3	5	3	3	21	Crown thin; unbalanced dead wood; minor chlorosis - check soils (pH/micro-nutrients)		
105	OAK, PIN	28.1	71	49	40	M										3	3	6	3	4	7	3	4	7	4	4	28	Pruned heavily on one side; merged roots; roots on top of curb		
106	OAK, PIN	20.7	60.5	38.5	30	M										3	3	6	3	4	7	2	4	6	4	4	27	Heavily pruned; confined roots; co-dominant branching; minor chlorosis - check soils (pH/micro-nutrients)		
107	OAK, PIN	19.7	65.5	45	35	M										3	3	6	3	4	7	4	4	8	4	4	29	Co-dominant branching; some root rot; minor chlorosis - check soils (pH/micro-nutrients)		
108	OAK, PIN	19.2	40.5	25	50	M										3	3	6	3	4	7	3	4	7	4	4	28	Minor chlorosis - check soils (pH/micro-nutrients)		
109	OAK, PIN	19.6	55.5	40.5	30	M	X									3	3	6	4	3	7	3	4	7	4	4	28	Total tree height and crown height measured by sight; epicormic sprouts; vines at base		

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #							SANDRESM1	ROOTS			TRUNK						SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #								SPECIES	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)					Health (1-4)	Subtotal (2-8)	Structure (1-4)				Health (1-4)	Subtotal (2-8)					
110	OAK, PIN	17.9	55.5	38	45	M	X										3	3	6	3	4	7	3	4	7	4	4	28	Total tree height and crown height measured by sight; minor cleaning
111	OAK, PIN	21.9	55.5	38	60	M	X										3	3	6	3	4	7	3	4	7	4	4	28	Total tree height and crown height measured by sight
112	OAK, PIN	19.4	59.5	25.5	60	M											3	2	5	3	3	6	3	3	6	3	3	23	Crown thin; root confinement; root cavities; epicormic sprouts on trunk
113	UNKNOWN DEAD TREES	0	0	0	0	N/A											0	0	0	0	0	0	0	0	0	0	0	0	
114	OAK, PIN	23	55.5	36	60	M											2	3	5	3	4	7	3	3	6	3	4	25	Root confinement; conformed roots; heavily pruned
115	OAK, PIN	24	55.5	40	50	M	X										2	3	5	3	4	7	3	4	7	4	4	27	Root confinement; conformed roots; heavily pruned
116	OAK, PIN	12.6	50	34.5	25	M											2	3	5	3	3	6	3	3	6	3	3	23	Root confinement; conformed roots; minor chlorosis- check soils (pH/micro-nutrients); minor dieback
117	OAK, PIN	41	42.5	30.5	20	M	X										3	3	6	3	3	6	3	3	6	3	4	25	Root confinement
118	OAK, PIN	17.9	50.5	36.5	35	M	X										3	3	6	3	3	6	3	3	6	3	4	25	Vines at base
119	OAK, PIN	25.8	61.5	42	50	M	X										3	3	6	3	4	7	3	4	7	4	4	28	Minor cleaning
120	OAK, PIN	19.6	55.5	34	35	M											3	3	6	3	4	7	3	4	7	4	4	28	Euonymus vines at base
121	OAK, PIN	17.6	45.5	37	40	M	X										3	3	6	3	4	7	3	4	7	4	4	28	Euonymus vines at base; minor cleaning
122	OAK, PIN	20.3	55.5	32.5	40	M											3	3	6	3	4	7	3	4	7	4	4	28	Euonymus vines at base; girdling roots
123	OAK, PIN	16.1	51.5	27.5	15	M								X			3	2	5	2	2	4	2	2	4	2	2	17	Possible future removal; epicormic sprouts on trunk and scaffold branches; trunk and scaffold branches leaning over path

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES																Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
124	OAK, PIN	21.7	53.5	34.5	30	M	X						X				3	3	6	3	3	6	3	3	6	3	3	24	lack fungus on roots; epicormic sprouts on trunk; mower damage; dilapidated cobblestone tree pit; sap discharge on trunk
125	ZELKOVA, JAPANESE	1.9	17.5	5.5	4	Y					X				X		4	4	8	4	4	8	4	4	8	4	4	32	Recently planted; total tree height and crown height measured by sight
126	OAK, PIN	19.7	54	33	20	M	X						X				3	2	5	3	3	6	3	4	7	4	4	26	Minor cleaning; girdling roots; epicormic sprouts on trunk; trunk and scaffold branches leaning over path; dilapidated cobblestone pit
127	OAK, PIN	24.6	43.5	23	25	M	X						X				3	3	6	2	3	5	2	4	6	4	4	25	Mower damage; crossing roots; sap discharge on trunk
128	ELM, OTHER	37.7	69	51.5	60	M							X				4	4	8	4	4	8	4	4	8	4	3	31	Epicormic sprouts; sap discharge; minor leaf spot
129	OAK, PIN	20.5	52	36	30	M											3	3	6	4	4	8	3	4	7	4	4	29	Mower damage; crossing roots
130	OAK, PIN	21	50.5	33	30	M											3	3	6	2	4	6	3	4	7	4	4	27	Trunk rot; root damage; basal cavity; NYC Parks future removal
131	OAK, PIN	15.7	43.5	24.5	25	M											3	3	6	2	4	6	2	3	5	4	4	25	Trunk and scaffold branches leaning over common area; heavily pruned
132	LONDON PLANETREE	33.1	50	25.5	55	M											3	2	5	2	3	5	2	4	6	4	4	24	Decay at pruning location; scaffolding branches large in diameter; poor branch location/structure; conformed roots
133	OAK, PIN	11.7	33	20.5	20	M	X				X						3	3	6	2	3	5	2	3	5	4	4	24	
134	OAK, PIN	25	56	35.5	30	M											3	3	6	2	4	6	2	4	6	4	4	26	Co-dominant branches; heavily pruned; root confinement

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)					Health (1-4)	Subtotal (2-8)	SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)								
135	OAK, PIN					19	43	23	30	M													4	3	7				
136	CRABAPPLE	9.6	25.5	6	14	OM									2	2	4	2	1	3	1	1	2	1	2	12	More than 50% dieback; vines at base; multi-stem: 2.9", 3.2", 3.6", 7.8"		
137	TREE OF HEAVEN	21.6	44.5	30	30	M									3	4	7	4	4	8	4	4	8	4	4	31	Female		
138	OAK, PIN	22.6	44.5	30	30	M	X								4	4	8	4	4	8	3	4	7	4	4	31	Minor small branch cleaning		
139	OAK, PIN	25.3	55.5	34	50	M									3	3	6	3	3	6	2	3	5	4	4	25	Root confinement on two sides; crossing roots; epicormic sprouts on trunk; large crossing scaffold branches; scars on trunk		
140	OAK, PIN	19.6	52	30	30	M	X								3	2	5	3	3	6	2	3	5	3	3	22	Root rot at base; chlorosis-check soils (pH/micro-nutrients); epicormic sprouts; trunk wounds; heavily pruned		
141	LINDEN, LITTLE LEAF	4.6	20	13	9	N/A									4	4	8	4	4	8	4	4	8	4	4	32	Loosen support		
142	OAK, PIN	13.7	52.5	19	15	M									3	2	5	2	2	4	1	2	3	2	2	16	Central leader removed; more than 50% removed; crown measured at first scaffold branch; co-dominant branches; chlorosis; NYC Parks future removal		
143	OAK, PIN	22.7	48	27.5	40	M	X								4	3	7	3	4	7	3	4	7	4	4	29	Co-dominant branches; irregular scaffold branch location/structure; minor small branch cleaning		
144	OAK, PIN	23.9	53.5	33	35	M	X								4	3	7	3	4	7	3	4	7	4	4	29	Co-dominant branches; irregular scaffold branch location/structure; minor small branch cleaning		

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
145	OAK, PIN	17.6	50.5	30	35	M	X									3	3	6	3	4	7	3	3	6	4	4	27	Co-dominant branches; irregular scaffold branch location/structure; minor small branch cleaning; root confinement on two sides	
146	OAK, PIN	24.9	56.5	40.5	40	M	X									4	4	8	3	4	7	3	4	7	4	4	30	Minor cleaning; irregular scaffold branch location/structure; root confinement on two sides	
147	SNOWBELL, JAPANESE	1.8	17.5	10	4	Y										1	1	2	1	1	2	1	1	2	1	1	8	Remove and replace; nearly dead; mulch too deep	
148	HAWTHORN, WASHINGTON	3	15.5	4	7	Y					X					4	3	7	4	4	8	4	4	8	4	4	31	DBH: <3 inches caliper; epicormic sprouts at base; total tree height and crown height measured by sight	
149	HAWTHORN, WASHINGTON	3	15.5	4	7	Y					X					4	3	7	4	4	8	4	4	8	4	4	31	DBH: <3 inches caliper; epicormic sprouts at base; total tree height and crown height measured by sight	
150	HAWTHORN, WASHINGTON	3	15.5	4	7	Y					X					4	3	7	4	4	8	4	4	8	4	4	31	DBH: <3 inches caliper; epicormic sprouts at base; total tree height and crown height measured by sight	
151	HAWTHORN, WASHINGTON	0	15.5	4	7	Y					X					4	3	7	4	4	8	4	4	8	4	4	31	DBH: <3 inches caliper; epicormic sprouts at base; total tree height and crown height measured by sight	
152	UNKNOWN DEAD TREES	0	0	0	0	N/A										0	0	0	0	0	0	0	0	0	0	0	0		
153	UNKNOWN DEAD TREES	0	0	0	0	N/A										0	0	0	0	0	0	0	0	0	0	0	0		
154	UNKNOWN DEAD TREES	0	0	0	0	N/A										0	0	0	0	0	0	0	0	0	0	0	0		

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
155	OAK, PIN	2.4	15.5	4	5	Y										4	3	7	4	3	7	4	3	7	3	3	27	Total tree height and crown height measured by sight; suckers at base; trunk bulge; chlorosis - check soils (pH/micro-nutrients); necrosis; dieback; central leader broken	
156	UNKNOWN DEAD TREES	0	0	0	0	N/A										0	0	0	0	0	0	0	0	0	0	0	0		
157	UNKNOWN DEAD TREES	0	0	0	0	N/A										0	0	0	0	0	0	0	0	0	0	0	0		
158	UNKNOWN DEAD TREES	0	0	0	0	N/A										0	0	0	0	0	0	0	0	0	0	0	0	Snapped at base	
159	UNKNOWN DEAD TREES	0	0	0	0	N/A										0	0	0	0	0	0	0	0	0	0	0	0		
160	OAK, PIN	27.2	52.5	33.5	35	OM			X							4	2	6	3	1	4	2	2	4	2	3	19	Large basal cavity with decay; bark sloughing off; heavily pruned; rot on scaffold branches; NYC Parks future removal	
161	OAK, PIN	21.3	61	34	30	M	X						X			3	3	6	3	3	6	2	2	4	2	2	20	Dead scaffold branches; clean small branches; chlorosis-check soils (pH/micro-nutrients); co-dominant branches; irregular scaffold branch location/structure; NYC Parks future removal	
162	OAK, PIN	23.3	58.5	44	25	M	X						X			4	4	8	3	4	7	3	3	6	3	4	28	Dead scaffold branches; clean small branches; broken scaffold branch hanging	
163	OAK, PIN	25.1	50.5	40	30	M							X			4	4	8	3	3	6	2	4	6	4	4	28	Root confinement on one side; large co-dominant branches; large co-dominant branch broken; remove leaning plywood fencing	
164	OAK, PIN	21.8	51.5	34.5	25	M	X						X			4	4	8	4	4	8	3	4	7	4	4	31	Remove leaning plywood fencing	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION											COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	
TREE #	SPECIES					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)					Health (1-4)	Subtotal (2-8)										
165	OAK, PIN					24	48.5	30.5	30	M	X										X			4	4			
166	OAK, PIN	18.2	55	36.5	35	M	X									3	3	6	3	3	6	2	3	5	3	4	24	Root confinement on three sides; co-dominant branching; heavily pruned
167	OAK, PIN	20	48	36.5	35	M	X						X			4	3	7	3	4	7	3	4	7	4	4	29	Included bark in co-dominant branches; clean large dead scaffold branches and small branches
168	OAK, PIN	20.2	48.5	30.5	40	M	X						X			4	4	8	3	4	7	3	3	6	3	4	28	Poor scaffold branch location/structure; trunk lean towards east; included bark; clean large dead branches
169	OAK, PIN	27	61.5	41.5	40	M							X			3	3	6	4	4	8	4	4	8	4	4	30	Root confinement on three sides; large trunk wounds
170	OAK, PIN	22.7	46	26	25	M	X						X			3	3	6	4	3	7	4	3	7	3	3	26	Crown thin; minor epicormic sprouts; heavy dieback; root confinement on three sides; trunk wound with internal decay
171	OAK, PIN	15.7	40.5	21.5	30	M	X						X			3	2	5	3	3	6	3	3	6	3	3	23	Minor cleaning limited to small branches; chlorosis-check soils (pH/micro-nutrients); crossing roots; soil compaction; root confinement; epicormic sprouts
173	OAK, PIN	11.5	28	11.5	20	M	X						X			3	2	5	3	2	5	2	2	4	3	2	19	Root confinement; soil compaction; dieback; chlorosis - check soils (pH/micro-nutrients)
174	ZELKOVA, JAPANESE	2	15.5	8.5	4	Y					X				X	4	4	8	4	4	8	4	4	8	4	4	32	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
175	OAK, PIN	13.1	29	13	20	M	X						X			3	2	5	3	3	6	3	2	5	2	3	21	Root confinement; soil compaction	
176	OAK, PIN	15.5	32.5	17	20	M	X						X			3	2	5	3	3	6	3	2	5	3	2	21	Root confinement; soil compaction; root damage	
177	OAK, PIN	16.2	43	24	25	M	X						X			3	2	5	3	3	6	3	3	6	3	4	24	Soil compaction; root confinement; black substance on trunk	
178	ELM, OTHER	15.2	34	25	30	M							X			3	2	5	4	2	6	4	4	8	4	4	27	Sap discharge at branch union; borer injuries; root confinement; soil compaction	
180	OAK, PIN	26.4	50.5	29	40	M	X						X			3	3	6	4	3	7	4	3	7	3	4	27	Soil compaction; root confinement; heavily pruned; decay	
181	OAK, PIN	23.8	51	33	30	M	X						X			3	2	5	3	3	6	2	2	4	2	2	19	crown thin; NYC Parks future removal	
182	OAK, PIN	33.4	62.5	48.5	45	M	X						X			3	3	6	4	4	8	4	4	8	3	4	29	Roots confinement on two sides; crossing roots; few small branches	
183	OAK, PIN	24.4	50	36	30	M	X						X			3	3	6	3	4	7	3	3	6	3	4	26	Chlorosis- check soils (pH/micro-nutrients); epicormic sprouts on scaffold branches; poor scaffold branch structure	
184	OAK, PIN	24	57.5	39	35	M							X			3	3	6	3	4	7	3	3	6	3	4	26	Large crossing root; decay; chlorosis- check soils (pH/micro-nutrients)	
185	OAK, PIN	21.4	46.5	32.5	35	M	X						X			3	3	6	3	4	7	3	3	6	3	4	26	Chlorosis- check soils (pH/micro-nutrients)	
186	OAK, PIN	27.7	46	25.5	35	M	X				X		X			3	3	6	3	4	7	3	3	6	3	4	26	Crossing branches; minor cleaning; chlorosis- check soils (pH/micro-nutrients)	
187	REDBUD, EASTERN	2.6	14.5	8.5	12	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32	Loosen support	
188	REDBUD, EASTERN	2.6	15	9	12	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32	Loosen support	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
189	OAK, PIN	2.9	15.5	4	5	Y					X				X	4	3	7	4	4	8	4	3	7	3	3	28	Crown height measured by sight; chlorosis- check soils (pH/micro-nutrients); soil amendmets needed; loosen support	
190	OAK, PIN	2.3	15.5	5	5	Y					X				X	4	3	7	4	4	8	4	2	6	3	3	27	Crown height measured by sight; chlorosis- check soils (pH/micro-nutrients); soil amendmets needed; loosen support; mulch piled against trunk	
191	OAK, PIN	2.9	15.5	5	5	Y					X				X	4	3	7	4	4	8	4	3	7	3	3	28	Crown height measured by sight; chlorosis- check soils (pH/micro-nutrients); soil amendmets needed; loosen support; mulch piled against trunk	
192	OAK, PIN	3	18.5	13	7	Y									X	4	3	7	4	4	8	4	4	8	4	3	30	Total tree height and crown height measured by sight; chlorosis- check soils (pH/micro-nutrients); soil amendmets needed; loosen support; mulch piled against trunk	
193	OAK, PIN	2.6	18.5	13	6	Y					X				X	4	3	7	4	4	8	4	3	7	4	3	29	Possibly planted too deeply; scaffold branch dying; soil amendmets; mulch piled against trunk	
194	OAK, PIN	2.8	15.5	10.5	6	Y								X		4	3	7	4	4	8	4	4	8	4	3	30	Total tree height and crown height measured by sight; chlorosis- check soils (pH/micro-nutrients); soil amendmets needed	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300 CleaningRaisingReducingRestoringStructuralThinning						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES																Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
195	OAK, PIN	3.2	18.5	12.5	7	Y							X			4	3	7	4	4	8	4	4	8	4	3	30	Chlorosis- check soils (pH/micro-nutrients); mulch piled against trunk; possibly planted too deeply	
196	OAK, PIN	2.8	18.5	12.5	7	Y							X			4	3	7	4	4	8	4	4	8	4	3	30	Chlorosis- check soils (pH/micro-nutrients); mulch piled against trunk; possibly planted too deeply	
197	OAK, PIN	3.3	18.5	12.5	7	Y							X			4	3	7	4	4	8	4	4	8	4	3	30	Chlorosis- check soils (pH/micro-nutrients); mulch piled against trunk; possibly planted too deeply	
198	OAK, PIN	16.2	39	26	35	M						X				2	1	3	2	2	4	2	2	4	1	2	14	More than 50% dieback; soil and gravel placed on top of roots; NYC Parks future removal	
199	OAK, PIN	17.7	36.5	20.5	35	M	X									3	2	5	4	3	7	3	3	6	3	3	24	Crown thin; soil placed on top of roots	
200	OAK, PIN	14.6	43	23	30	M										2	2	4	2	2	4	2	2	4	2	2	16	Soil placed on top of roots; NYC Parks future removal	
201	OAK, PIN	21	56.5	31.5	25	M	X						X			3	3	6	4	3	7	3	3	6	4	4	27	Root confinement on two sides; root decay; epicormic sprouts on trunk	
202	OAK, PIN	22.4	60.5	40.5	40	M							X			3	4	7	3	4	7	3	4	7	4	4	29	Minor epicormic sprouts on trunk; large co-dominant branch on trunk	
203	OAK, PIN	25.6	53	36	30	M				X			X			3	3	6	2	3	5	3	3	6	3	4	24	No central leader; roots confinement on three sides; heavily pruned; insect frass in small trunk cavity	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS	
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)		
TREE #	SPECIES					Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing	Restoring	Structural	Thinning	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Small Branches (1-4)	Buds & Foliage (1-4)	Subtotal (32)						
204	CRABAPPLE	5.1	9.5	8.5	9	M	X							X				4	4	8	3	2	5	4	2	6	4	4	27	Possibly planted too deeply; multi-stem: 2.1", 3.5"
205	OAK, PIN	28.3	59	42	40	M	X							X				3	2	5	3	3	6	2	3	5	2	2	20	Chlorosis - check soils (pH/micro-nutrients); large scaffold branches need pruning; possible future removal; decay at large scaffold branches and cavities in pruning cuts
206	OAK, PIN	20.1	53.5	35.5	40	M	X							X				3	3	6	2	3	5	2	3	5	3	3	22	Crown thin; heavily pruned
207	OAK, PIN	32.3	63.5	36	35	M	X							X				3	3	6	3	4	7	3	3	6	3	3	25	Heavily pruned
208	OAK, OTHER	20.9	58.5	35.5	35	M	X							X				4	4	8	3	3	6	3	3	6	3	3	26	Located on lawn; heavily pruned; dieback on small branches; NYC Parks future removal
210	PEAR, CALLERY	10.2	30.5	25.5	20	M								X				2	2	4	2	2	4	2	2	4	2	2	16	Possible future removal
211	PEAR, CALLERY	7.7	26.5	19.5	12	M								X				2	1	3	2	2	4	2	2	4	2	2	15	Possible future removal
215	GOLDENRAIN TREE	6.5	18	11.5	15	Y							X					2	2	4	2	1	3	2	1	3	2	1	13	Necrosis; leaves curling; dieback; trunk wounds
217	LONDON PLANETREE	22.7	84.5	67	40	M							X					3	1	4	1	1	2	1	1	2	2	2	12	Severe trunk rot; mostly epicormic sprouts
218	LONDON PLANETREE	18.9	85	45.5	25	M							X					3	1	4	1	1	2	1	1	2	2	2	12	Mostly epicormic sprouts
219	LONDON PLANETREE	23.8	80	65.5	30	M							X					3	1	4	1	1	2	1	1	2	2	2	12	Mostly epicormic sprouts
220	JAPANESE PAGODA TREE	11.4	39	29.5	25	M	X				X			X				3	4	7	4	3	7	4	4	8	4	4	30	Trunk lean
221	LONDON PLANETREE	15.7	57.5	34.5	25	M							X					3	1	4	1	1	2	1	1	2	2	2	12	Decaying roots; trunk lean; epicormic sprouts
222	SWEETGUM	6.3	31	24	12	M	X				X			X				4	3	7	4	3	7	4	4	8	3	4	29	Dieback
223	LONDON PLANETREE	15.5	50	29.5	30	M								X				3	1	4	1	1	2	1	1	2	2	2	12	dieback; NYC Parks future removal
224	LONDON PLANETREE	16.6	47.5	30.5	30	M							X					3	1	4	1	1	2	1	1	2	2	2	12	Dieback; mostly epicormic sprouts; NYC Parks future removal
225	LONDON PLANETREE	17.8	52.5	38	25	M	X							X				3	2	5	2	3	5	2	3	5	3	3	21	Remove dead co-dominant branch over path

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
226	LONDON PLANETREE	16.2	59.5	43	30	M							X			3	2	5	3	2	5	2	2	4	2	2	18	Dieback	
227	LONDON PLANETREE	17	58.5	41	30	M	X						X			3	2	5	3	2	5	2	2	4	2	2	18	Dieback	
228	CRABAPPLE	6.7	17.5	11	15	M	X						X			4	4	8	3	2	5	4	3	7	4	4	28	Heavily pruned; poor pruning cut; trunk wounds; minor dieback; multi-stem: 5.2", 4.2"	
229	LONDON PLANETREE	17.1	58.5	41	30	M							X			3	2	5	2	2	4	2	2	4	2	3	18	Mushrooms at base	
230	LONDON PLANETREE	17.3	64	47	30	M	X						X			3	2	5	2	2	4	2	2	4	2	2	17	Dieback	
231	CUCUMBER TREE	6.1	23	16	15	Y							X			4	4	8	4	4	8	4	4	8	4	4	32	Trunk wound; minor epicormic sprouts; multi-stem: 2.2", 3.2", 2.6", 1.8", 3.4"	
232	CUCUMBER TREE	8.4	27.5	20.5	20	Y				X			X			4	4	8	3	3	6	4	4	8	4	4	30	Torn central leader; epicormic sprouts on branches; multi-stem: 4.7", 3.7", 4.7", 3.6"	
233	CUCUMBER TREE	5.3	19	14	12	Y	X						X			4	2	6	4	2	6	4	3	7	4	4	27	Planted too deeply; pruning injury; scaffold branch injury; multi-stem: 3.4", 2.1", 3.5"	
234	UNKNOWN	2.8	16.5	13	4	Y							X			1	2	3	2	3	5	2	2	4	2	2	16	Cedar of Lebanon; Severe trunk lean; dieback on scaffold branches; missing scaffold branches	
235	HOLLY, AMERICAN	3.7	22	18.5	8	Y					X		X			4	4	8	4	3	7	3	4	7	4	4	30	Trunk wound; missing scaffold branches	
236	HOLLY, AMERICAN	4.9	15	15	12	Y	X				X		X			4	4	8	3	4	7	3	4	7	4	4	30	Broken leader; scaffold branch is assuming role of leader	
237	HOLLY, AMERICAN	3.7	13	8.5	10	Y	X			X			X			4	4	8	2	2	4	3	3	6	4	4	26	Broken central leader; dieback	
238	HOLLY, AMERICAN	3.6	16.5	16.5	9	Y	X				X		X			4	4	8	3	3	6	3	3	6	4	4	28	Broken branches; epicormic sprouts on trunk	
239	LONDON PLANETREE	21.6	72.5	38.5	40	M							X			3	2	5	1	2	3	1	2	3	2	2	15	Possible future removal; co-dominant branching; epicormic sprouts; trunk cavities	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION													COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)								
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)											
240	HOLLY, AMERICAN	3.6	20.5	20.5	8	Y							X			4	1	5	2	1	3	2	1	3	1	1	13	More than 50% dieback; multi-stem: 2.8", 2.2"		
241	LONDON PLANETREE	17.4	56.5	47.5	25	M						X				3	2	5	2	2	4	2	3	5	3	3	20	Possible future removal; pruning wounds; epicormic sprouts		
242	CHERRY, BLACK	4.2	18	13.5	13	Y					X		X			3	4	7	3	4	7	3	3	6	4	4	28	Black knot; possible volunteer		
243	CHERRY, BLACK	4.6	16.5	13	17	Y					X		X			3	3	6	3	4	7	3	4	7	4	4	28	DBH is 4.6 inches below split; trunk lean; large rocks near base; possible volunteer; multi-stem: 3.7", 2.4", 1.3"		
244	LONDON PLANETREE	19.6	47.5	31	25	M	X						X			3	2	5	2	2	4	2	2	4	3	3	19	Epicormic sprouts; dieback; possible future removal; crown thin		
245	HOLLY, AMERICAN	3.2	16.5	13	8	Y					X		X			2	3	5	2	3	5	3	3	6	3	4	23	Co-dominant branching; irregular branch locations; crossing roots; multi-stem: 3.0", 1.0"		
246	HOLLY, AMERICAN	4	18	14.5	10	Y							X			3	2	5	4	3	7	4	3	7	2	3	24	Crown thin; possibly planted deeply; minor dieback		
247	HOLLY, AMERICAN	2.9	18	14.5	10	Y							X			3	2	5	3	2	5	2	3	5	2	3	20	Crown thin; missing scaffold branched; possibly planted deeply; possible girdling roots		
248	UNKNOWN DEAD TREES	0	0	0	0	N/A						X				0	0	0	0	0	0	0	0	0	0	0	0			
249	HAWTHORN, WASHINGTON	1.7	16.5	13	7	Y					X		X			4	2	6	4	2	6	4	4	8	4	3	27	Total tree height and crown height measured by sight; mower damage; necrosis; epicormic sprouts		
250	HAWTHORN, WASHINGTON	1.5	16.5	13	8	Y					X		X			4	3	7	4	3	7	4	3	7	4	4	29	DBH: 2.4 at 6 inches; total tree height and crown height measured by sight; necrosis; poor scaffold branch locations		

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
251	HAWTHORN, WASHINGTON	1.7	16.5	13	6	Y					X			X			4	3	7	4	3	7	4	4	29	Mower damage to trunk; necrosis; crown thin			
252	HAWTHORN, WASHINGTON	2.3	16.5	13	8	Y					X			X			4	4	8	4	4	8	4	4	32	DBH 2.8 inches measured at caliper; total tree height and crown height measured by sight; necrosis			
253	DAWN REDWOOD	6.5	21.5	21.5	12	Y	X							X			3	2	5	3	2	5	3	2	19	more than 50% dieback; crown thin; NYC Parks future removal			
254	CHERRY, MAZZARD	2.5	16.5	11.5	8	Y					X			X			3	2	5	3	3	6	4	4	26	Total tree height and crown height measured by sight; bulge at trunk flare; suckers at base; trunk wound; crown slightly thin			
255	CHERRY, MAZZARD	3.2	17.5	12.5	6	Y					X			X			1	1	2	4	3	7	4	2	19	Girdling roots; root rot; ants in roots; crown thin; dieback; loosen support			
256	CHERRY, MAZZARD	2.3	16.5	16	8	Y					X			X			2	2	4	4	4	8	4	4	25	Total tree height and crown height measured by sight; bulge at trunk flare; mower damage; dieback; crown thin			
257	CHERRY, MAZZARD	2.7	17.5	12.5	6	Y					X			X			2	2	4	4	3	7	4	3	23	Total tree height and crown height measured by sight; crown thin; dieback; trunk bulge			
258	CHERRY, MAZZARD	2.4	17.5	12.5	8	Y					X			X			2	2	4	4	4	8	4	4	28	Total tree height and crown height measured by sight; basal bulge			
259	PINE, EASTERN WHITE	4.7	19	14	8	Y								X			4	4	8	4	2	6	4	4	30	Recent trunk injury - wound has not closed			
260	HOLLY, AMERICAN	3.4	15.5	13	12	M				X				X			4	4	8	4	4	8	4	4	32	Broken central leader			

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS	
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)								
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)											
261	LONDON PLANETREE	16.8	47.5	32.5	20	M	X		X					X				3	2	5	2	2	4	2	2	4	2	2	17	dead scaffold branches; dead small branches; dieback; vandalism observed; ants at base; epicormic sprouts; few scaffold branches; NYC Parks future removal
262	ROYAL PAULOWNIA	14.1	34.5	23.5	30	M	X							X				4	4	8	3	4	7	3	4	7	4	4	30	Co-dominant branching
263	PINE, EASTERN WHITE	4.5	20.5	15	7	Y							X					3	1	4	2	1	3	2	1	3	1	2	13	Total tree height and crown height measured by sight; stunted; girdling roots; bulge; crossing roots; dead central leader; crown thin
264	LONDON PLANETREE	19.7	60.5	43.5	25	M	X							X				3	2	5	2	2	4	2	2	4	3	2	18	Mower damage to roots; large dead scaffold branches; epicormic sprouts; possible future removal
265	OAK, PIN	2.9	14	8.5	8	Y							X					2	1	3	2	1	3	2	1	3	1	2	12	More than 50% dieback; trunk lean
266	TULIP TREE	10.3	28.5	21	30	M								X				4	4	8	2	2	4	3	4	7	4	4	27	Large trunk wound; minor chlorosis - check soils (pH/micro-nutrients)
267	OAK, PIN	3.4	17.5	12.5	8	Y					X			X				4	4	8	4	4	8	4	4	8	4	4	32	Minor chlorosis - check soils (pH/micro-nutrients)
268	LONDON PLANETREE	19.2	50	27.5	30	M								X				3	2	5	2	1	3	2	2	4	3	3	18	Trunk decay; root decay; ants at roots; possible future removal
269	LONDON PLANETREE	17.7	57	35	35	M	X							X				2	2	4	2	2	4	2	2	4	3	3	18	Root confinement on two sides; possible future removal
270	ELM, OTHER	17.9	32.5	24	40	M								X				4	4	8	4	3	7	4	4	8	4	4	31	Trunk wound; mulch piled against trunk
271	LONDON PLANETREE	17	61	44.5	30	M	X							X				3	2	5	2	2	4	2	2	4	3	3	19	Dieback; possible future removal
272	LONDON PLANETREE	18.5	60.5	45.5	25	M	X							X				3	2	5	2	2	4	2	2	4	3	3	19	Possible future removal; dieback

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)					Health (1-4)	Subtotal (2-8)											
									Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing					Restoring	Structural	Thinning										
273	LONDON PLANETREE	17	48.5	30	25	M						X				2	1	3	2	2	4	2	2	4	3	3	17	Basal rot; trunk wounds; sloughing bark; large dead branches; dieback; NYC Parks future removal	
274	LONDON PLANETREE	18.9	50.5	17	30	M							X			3	4	7	3	3	6	3	4	7	4	4	28	Epicormic sprouts; basal cavity; small dead branches	
275	OAK, PIN	3.1	20.5	5	10	Y					X		X			4	3	7	4	4	8	4	3	7	2	2	26	Total tree height and crown height measured by sight; dieback; minor chlorosis - check soils (pH/micro-nutrients); leaves browning	
276	OAK, PIN	3.7	17	5.5	11	Y					X		X			4	4	8	4	4	8	4	4	8	3	4	31	Minor browning of leaves; minor dieback on small branches	
277	OAK, PIN	2.7	13.5	5.5	6	Y							X			3	2	5	3	2	5	2	2	4	2	2	18	Dieback	
278	OAK, PIN	3	15.5	5.5	8	Y							X			3	2	5	3	2	5	3	2	5	2	2	19	Dieback	
279	BLACK LOCUST	3	17	4.5	10	Y					X		X			2	2	4	4	4	8	4	4	8	4	4	28	Circling roots; mower damage; minor dieback on small branches	
280	OAK, PIN	3	19.5	5	8	Y							X			4	3	7	3	2	5	3	3	6	3	3	24	Epicormic sprouts; dieback on small branches	
281	BLACK LOCUST	3.1	18	12.5	15	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32		
282	OAK, PIN	3.1	18	12.5	12	Y							X			4	4	8	4	4	8	4	4	8	3	4	31	Chlorosis - check soils (pH/micro-nutrients); dieback on lower branches	
283	OAK, PIN	5	26	20.5	17	Y							X			4	4	8	4	4	8	4	4	8	4	3	31	Chlorosis - check soils (pH/micro-nutrients)	
284	UNKNOWN	1.6	16.5	11.5	4	Y							X			4	4	8	4	4	8	4	4	8	4	4	32	Total tree height and crown height measured by sight; recently planted	
285	LINDEN, LITTLE LEAF	14.5	41	33	30	M	X						X			4	3	7	4	4	8	4	4	8	4	4	31	Large trunk wound	
286	HOLLY, AMERICAN	2.3	13.5	11	8	M							X			3	3	6	4	3	7	4	3	7	3	3	26	Crown thin	
287	PEAR, CALLERY	3.4	22.5	19	13	M							X			4	4	8	4	4	8	4	4	8	4	4	32		
288	MAPLE, SUGAR	2.3	17	11	4	Y					X				X	4	4	8	4	4	8	4	4	8	4	4	32	Recently planted	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ANSI A-300										ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES					Cleaning	Raising	Reducing	Restoring	Structural	Thinning	Structure (1-4)					Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					
						Y-<20% M-20-80% OM->80% of Life Expectancy																							
289	ELM, AMERICAN	19.1	40	31.5	35	M	X						X			4	4	8	4	4	8	4	4	8	4	4	32	Borer holes; prune large branches; multi-stem: 11.7", 12.6", 8.3"	
290	BIRCH, RIVER	9	20	19	15	M	X		X				X			3	2	5	2	2	4	3	2	5	2	2	18	Poor branch structure; crown measured at branch split; leaf crown about 11 feet (by sight); dieback; multi-stem: 4.7", 3.7", 6.7"; NYC Parks future removal	
291	GINKGO	6.2	24	19	20	M							X			4	4	8	4	4	8	4	4	8	4	4	32		
292	CRABAPPLE	8.4	16.1	12.6	25	M	X						X			4	2	6	3	2	5	3	1	4	1	1	17	More than half of tree dead; possibly due to bacterial blight or pesticides; possible future removal	
293	OAK, SWAMP WHITE	9	29	21.5	25	M							X			4	4	8	4	3	7	4	4	8	4	4	31	Epicormic sprouts on trunk	
294	DAWN REDWOOD	8	13	11	15	M			X				X			4	4	8	4	4	8	4	4	8	4	4	32	Mulch piled against trunk	
295	CUCUMBER TREE	3.9	12.5	7	12	Y							X			4	4	8	4	3	7	4	4	8	4	4	31	Recently pruned; multi-stem: 2.9", 2.2", 1.5"	
296	MAPLE, SUGAR	2.5	18.5	12.5	3	Y									X	4	4	8	4	4	8	4	4	8	4	4	32	Newly planted	
297	MAPLE, SUGAR	2.4	19	12.5	3	Y									X	4	4	8	4	4	8	4	4	8	4	4	32	Recently planted; mulch too deep	
298	CUCUMBER TREE	3.5	11	6	10	Y							X			3	2	5	3	2	5	4	4	8	4	4	26	Trunk wounds; suckers at base; multi-stem: 2.3", 1.6", 2.1"	
299	LONDON PLANETREE	15	53.5	40	20	M	X						X			3	3	6	3	2	5	2	2	4	2	2	19	Dieback; More than 50% of crown gone; trunk decay; epicormic sprouts; possible future removal	
300	OAK, SWAMP WHITE	1.7	15.5	15	4	Y									X	4	4	8	4	4	8	4	4	8	4	4	32	Recently planted	
301	OAK, SWAMP WHITE	2	16.5	16	3	Y									X	4	4	8	4	4	8	4	4	8	4	4	32	Recently planted	
302	OAK, SWAMP WHITE	2	14.5	14	3	Y									X	4	4	8	4	4	8	4	4	8	4	4	32	Recently planted	
303	OAK, SWAMP WHITE	2	15	14.5	3	Y									X	4	4	8	4	4	8	4	4	8	4	4	32	Recently planted	
304	OAK, SWAMP WHITE	2.3	17	16.5	3	Y									X	4	4	8	4	4	8	4	4	8	4	4	32	Recently planted	
305	OAK, SWAMP WHITE	2.5	16.5	16	3	Y									X	4	4	8	4	4	8	4	4	8	4	4	32	Recently planted	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
TREE #	SPECIES					Structure (1-4)											Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	
TREE #	SPECIES					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)					Health (1-4)	Subtotal (2-8)										
320	UNKNOWN					2	11	5.5	4	Y									X				X	4	4			
321	UNKNOWN	2	11	5.5	4	Y					X				X	4	4	8	4	4	8	4	4	8	4	4	32	Persian ironwood (Parrotia persica); minor leaf scorch; minor dieback; check soils (pH/micro-nutrients)
322	SNOWBELL, JAPANESE	1.8	15.5	13.5	5	Y							X			4	2	6	4	2	6	2	2	4	2	2	20	Crown thin; check soils (pH/micro-nutrients)
323	CHERRY, MAZZARD	1.9	15.5	7.5	10	Y					X			X		4	4	8	4	4	8	4	4	8	4	4	32	
324	LONDON PLANETREE	22.4	55.5	40.5	40	M	X							X		2	2	4	2	3	5	1	2	3	2	2	16	Epicormic sprouts on trunk and branches; dead branches; crown thin; possible future removal
325	LONDON PLANETREE	22.9	50.5	36	40	M	X							X		2	2	4	2	2	4	2	3	5	2	3	18	Trunk lean; cracks in pavement; epicormic sprouts on trunk and branches
326	LONDON PLANETREE	25.7	52.5	42	50	M								X		4	3	7	4	4	8	3	3	6	4	4	29	Root confinement on one side; large diameter scaffold branches; minor epicormic sprouts on scaffold branches; minor dieback
327	LINDEN, SILVER	26.5	55.5	43.5	45	M								X		4	3	7	4	4	8	4	4	8	4	4	31	Minor bulges; trunk wounds; root confinement on one side
328	LINDEN, SILVER	19.5	52	35.5	35	M								X		4	3	7	3	2	5	4	4	8	4	4	28	Decay at roots/base; suckers at base; burls on trunk
329	CHERRY, OTHER	3.1	14.5	9.5	5	Y					X			X		4	4	8	4	2	6	4	3	7	4	4	29	Poor scaffold branch structure; large trunk wound with fruiting bodies on injury

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PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
330	HAWTHORN, WASHINGTON	3.3	15	9.5	15	Y					X			X			4	3	7	4	4	8	4	4	8	4	4	31	Wound on scaffold branch; suckers at base
331	HAWTHORN, WASHINGTON	3.3	15	9.5	12	Y					X			X			2	2	4	3	3	6	4	4	8	4	4	26	Trunk lean; exposed roots with epicormic sprouts; crown thin; trunk and basal wounds
332	HAWTHORN, WASHINGTON	3.2	15	9.5	12	Y								X			4	3	7	4	3	7	4	4	8	4	4	30	Scaffold branch wound; crown thin
333	LONDON PLANETREE	9.4	33.5	26	30	M	X							X			4	4	8	4	4	8	4	4	8	4	4	32	Minor cleaning of dead branches
334	PINE, EASTERN WHITE	3.8	20	20	10	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	
335	UNKNOWN	11.7	19	10	20	OM	X		X					X			3	2	5	2	1	3	2	2	4	2	2	16	Trunk decay; crossing branches; fused branches; dead branches; possible future removal; multi-stem: 5.5", 6.1", 8.4"
336	LONDON PLANETREE	17.2	39	24.5	30	M								X			4	3	7	4	2	6	3	3	6	4	4	27	Large trunk wound; epicormic sprouts on trunk and scaffold branches
337	LONDON PLANETREE	14.5	44.5	32	25	M	X							X			4	3	7	3	2	5	3	3	6	4	4	26	Epicormic sprouts on trunk and branches; poor scaffold branch location
338	CHERRY, OTHER	2	11.5	6.5	4	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	
339	CHERRY, MAZZARD	2.1	13.5	9	3	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	
340	CHERRY, OTHER	2.1	11.5	7	3	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	
341	LONDON PLANETREE	17.1	43	26.5	35	M	X							X			3	3	6	3	3	6	3	2	5	3	3	23	Possible future removal; epicormic sprouts on trunk and scaffold branches
342	LONDON PLANETREE	16.8	40.5	27	40	M	X							X			4	4	8	4	3	7	4	4	8	4	4	31	Poor scaffold branch locations
343	LONDON PLANETREE	14.3	39.5	25.5	30	M								X			4	3	7	4	4	8	4	4	8	4	4	31	Poor scaffold branch locations
344	LONDON PLANETREE	21	44.5	27.5	35	M	X							X			4	3	7	4	3	7	3	4	7	4	4	29	Two dead branches; epicormic sprouts on trunk

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PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES																Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
345	LONDON PLANETREE	22.5	43	31	35	M	X						X			4	3	7	4	4	8	3	3	6	4	4	29	Epicormic sprouts on trunk and scaffold branches; one dead scaffold branch	
346	LONDON PLANETREE	18.5	45.5	35	40	M	X						X			4	3	7	3	4	7	3	3	6	4	4	28	One large, dead scaffold branch; epicormic sprouts on scaffold branch; co-dominant leader	
347	LONDON PLANETREE	17.3	48	32.5	35	M							X			4	3	7	4	3	7	3	3	6	4	4	28	Trunk wound; epicormic sprouts on branches; poor scaffold branch locations; dieback	
348	SPRUCE, OTHER	2.5	11.5	11.5	6	Y							X			4	4	8	4	4	8	4	4	8	4	4	32		
349	SPRUCE, OTHER	2.7	7	4.5	4	Y							X			4	3	7	4	4	8	4	3	7	4	4	30	Minor dieback	
350	LONDON PLANETREE	27.1	51	28.5	45	M							X			3	2	5	3	2	5	3	2	5	2	3	20	Crown thin; heavily pruned; epicormic sprouts on trunk and branches; possible future removal; trunk decay; insect frass	
351	CHERRY, OTHER	2.1	13	8	4	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32	Minor epicormic sprouts on trunk	
352	CHERRY, OTHER	2.2	13	8	5	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32		
353	CHERRY, OTHER	1.9	14	9	5	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32	Epicormic sprouts on trunk; loosen support	
354	HAWTHORN, WASHINGTON	3	15	10	12	Y					X		X			4	4	8	4	4	8	4	3	7	3	3	29	Torn scaffold branch; crown thin	
355	HAWTHORN, WASHINGTON	3.4	16.5	12	15	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32		
356	UNKNOWN DEAD TREES	0	0	0	0	N/A						X				0	0	0	0	0	0	0	0	0	0	0	0		
357	CRABAPPLE	3.8	16.5	13.5	12	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32	DBH measured below branch split; total tree height and crown height measured by sight	
358	PINE, EASTERN WHITE	2.7	13	13	10	Y					X		X			2	2	4	4	2	6	4	2	6	2	2	20	Co-dominant leaders; poorly planted; missing soil around roots; crown thin	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300 CleaningRaisingReducingRestoringStructuralThinning						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES																Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
359	CRABAPPLE	1.9	12.5	7.5	4	Y	X				X				4	2	6	3	3	6	2	2	4	2	2	20	Total tree height and crown height measured by sight; no small branches; epicormic sprouts on scaffold branches; possibly planted too deeply		
360	CRABAPPLE	1.4	12.5	7.5	4	Y	X				X				4	2	6	3	3	6	2	2	4	2	2	20	Total tree height and crown height measured by sight; no small branches; epicormic sprouts on scaffold branches; possibly planted too deeply		
361	CRABAPPLE	1.8	12.5	7.5	4	Y						X			4	2	6	3	3	6	2	2	4	2	2	20	Total tree height and crown height measured by sight; no small branches; epicormic sprouts on scaffold branches; possibly planted too deeply		
362	LONDON PLANETREE	8.6	35	23.5	25	M	X						X		4	4	8	3	3	6	3	4	7	4	4	29	Heavily pruned on one side; clean small dead branches; trunk wound		
363	CRABAPPLE	2.1	11	7.5	15	Y							X		4	4	8	4	4	8	4	4	8	4	4	32			
364	LINDEN, SILVER	25.4	54	38.5	40	M	X						X		4	3	7	4	3	7	4	4	8	4	4	30	One broken scaffold branch		
365	LINDEN, SILVER	25.1	59.5	38	45	M	X						X		4	3	7	4	3	7	3	3	6	3	4	27	Epicormic sprouts on trunk and branches; suckers at base; basal decay		
366	PEAR, CALLERY	2.4	13.5	8.5	6	Y					X		X		4	4	8	4	3	7	3	3	6	4	4	29	Co-dominant branching; trunk wounds; wounds on scaffold branches		
367	LONDON PLANETREE	20.9	51.5	35	40	M							X		3	3	6	3	2	5	3	3	6	3	3	23	Co-dominant branching; trunk wounds; wounds on scaffold branches; pruning wound on trunk		

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS	TRUNK			SCAFFOLD BRANCHES						SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)										
TREE #	SPECIES					Cleaning		Raising	Reducing	Restoring	Structural	Thinning	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)				Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					
368	LONDON PLANETREE	7.4	28	21.5	15	Y	X			X				X			3	3	6	3	2	5	3	2	5	3	3	22	Crown thin; epicormic sprouts on trunk and branches; broken branch; NYC Parks future removal
371	MAPLE, SILVER	2.6	17.5	11	5	Y									X		4	4	8	4	4	8	4	3	7	3	3	29	Poor leafout; dieback
372	MAPLE, SILVER	2.4	17.5	11.5	5	Y									X		4	4	8	4	4	8	4	3	7	3	3	29	Poor leafout; dieback
373	SWEETBAY	1	15.5	15.5	5	Y								X			4	3	7	4	3	7	4	3	7	3	3	27	Poor leafout; dieback
374	HONEYLOCUST	2.2	20.5	15	12	Y									X		4	4	8	4	4	8	4	4	8	4	4	32	Recently planted; leaf-out at the time the photograph was taken was poor
375	HONEYLOCUST	2.3	20.5	15	12	Y								X			4	4	8	4	3	7	4	4	8	4	4	31	Total tree height and crown height measured by sight; trunk wound; recently planted; check soils (pH/micro-nutrients) and water
376	SNOWBELL, JAPANESE	2.2	15.5	13	6	Y								X			4	1	5	4	1	5	4	1	5	1	1	17	Nearly dead, NYC Parks future removal
377	SWEETBAY	1	16.5	16.5	4	Y								X			2	2	4	2	2	4	2	2	4	2	2	16	Total tree height and crown height measured by sight; poorly planted; minor damage to scaffold branches; crown thin; in need of water, NYC Parks future removal
379	LONDON PLANETREE	20.1	55.5	37	40	M	X							X			3	3	6	3	2	5	3	2	5	3	3	22	Epicormic sprouts on trunk and branches; crown thin
380	LONDON PLANETREE	21	61.5	41.5	30	M							X				3	1	4	2	1	3	2	2	4	2	2	15	Epicormic sprouts; dieback; future removal
381	LONDON PLANETREE	18.9	62.5	41.5	40	M							X				2	1	3	2	1	3	2	1	3	1	1	11	Epicormic sprouts on trunk and branches; crown thin; possible removal
382	LONDON PLANETREE	20.7	55	16.5	30	M							X				3	1	4	2	1	3	2	2	4	2	2	15	Epicormic sprouts on trunk and branches; crown thin; possible future removal

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
383	CHERRY, MAZZARD	3.1	10.5	7.5	10	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Diameter measured below split
384	CHERRY, MAZZARD	2.1	12	9	10	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Diameter measured below split
385	CHERRY, MAZZARD	3.4	10	7.3	10	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Diameter measured below split
386	CHERRY, MAZZARD	3.6	11.5	8.5	10	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Diameter measured below split
387	CHERRY, MAZZARD	2.6	14.5	9.5	10	Y					X			X			4	3	7	4	4	8	4	4	8	4	4	31	Suckers at base; diameter measured below split
388	ELM, CHINESE	8	26	17.5	20	M								X			4	4	8	4	4	8	4	4	8	4	4	32	DBH estimated because of construction fencing; tree has protection fencing; trenching outside of critical root zone, but soil disturbance has occurred inside of critical root zone
389	LONDON PLANETREE	10	43.5	28	35	M								X			4	3	7	4	4	8	4	3	7	3	4	29	Dieback of small branches; construction fencing; trenching at edge of critical root zone; soil disturbance in critical root zone
390	LONDON PLANETREE	12	43.5	30.5	40	M								X			2	2	4	2	2	4	2	2	4	2	2	16	DBH estimated because of construction fencing; tree has protection fencing; trenching outside of critical root zone, but soil disturbance has occurred inside of critical root zone
391	LONDON PLANETREE	12	35.5	22	30	M								X			4	3	7	4	4	8	4	3	7	3	4	29	Dieback of small branches; construction fencing; trenching at edge of critical root zone; soil disturbance in critical root zone

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
392	LONDON PLANETREE	12	36	18.5	30	M								X			3	2	5	3	3	6	3	3	6	4	4	25	DBH estimated because of construction fencing; tree has protection fencing; trenching outside of critical root zone, but soil disturbance has occurred inside of critical root zone
394	ASH, WHITE	18.2	56	34.5	40	M								X			3	2	5	4	4	8	3	4	7	4	4	28	Pruned up; basal cavity; soil compaction; crossing roots; epicormic sprouts
395	LINDEN, SILVER	23.9	49.5	34	60	M	X							X			2	2	4	3	3	6	3	3	6	4	4	24	Trunk lean; root confinement on three sides; pruned up; soil compaction; trunk wound
396	LINDEN, SILVER	18.4	49	38.5	40	M								X			2	2	4	3	3	6	3	3	6	4	4	24	Root confinement on three sides; pruned up; soil compaction; trunk wound
397	LINDEN, SILVER	18.5	49	30.5	35	M	X				X			X			2	3	5	3	4	7	3	4	7	4	4	27	Large crossing root; suckers at base; epicormic sprouts on scaffold branches
398	LINDEN, SILVER	19.3	41.5	29.5	30	M	X		X	X				X			3	2	5	2	2	4	1	2	3	3	3	18	Poor pruning cuts; epicormic sprouts on scaffold branches
400	LINDEN, SILVER	16.8	58	36	30	M								X			3	3	6	4	3	7	4	3	7	4	4	28	Root confinement on three sides; large scaffold branch pruned; suckers at base
401	LINDEN, SILVER	22.3	57	45.5	45	M								X			4	2	6	3	4	7	3	2	5	2	2	22	Crown thin
402	LINDEN, SILVER	17.6	52.5	39	30	M								X			3	3	6	2	3	5	2	3	5	3	3	22	Trunk lean; trunk wound; heavily pruned
403	HONEYLOCUST	11.2	30.5	17.5	25	M								X			3	4	7	2	3	5	2	4	6	4	4	26	
404	HONEYLOCUST	19.4	36	23.5	50	M								X			3	4	7	3	4	7	3	4	7	4	4	29	
405	HONEYLOCUST	15.8	37	16.5	40	M								X			3	4	7	3	3	6	3	4	7	4	4	28	Epicormic sprouts on trunk
406	HONEYLOCUST	14.1	32.5	17	30	M								X			3	4	7	3	2	5	3	4	7	4	4	27	Epicormic sprouts on trunk

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES					Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
407	HONEYLOCUST	14.5	31	12	30	M							X			3	4	7	3	3	6	3	4	7	4	4	28		
408	HONEYLOCUST	14.9	43.5	27	30	M							X			3	4	7	3	3	6	3	4	7	4	4	28	Epicormic sprouts on trunk and branches	
409	HONEYLOCUST	18.6	39.5	15.5	30	M							X			3	4	7	3	4	7	3	4	7	4	4	29	Epicormic sprouts on trunk	
410	HONEYLOCUST	15.8	31	15.5	40	M							X			3	4	7	3	4	7	3	4	7	4	4	29		
411	HONEYLOCUST	9.2	29	16	30	M							X			3	3	6	4	4	8	4	4	8	4	4	30		
412	HONEYLOCUST	15	36.5	16	25	M							X			3	3	6	3	4	7	3	4	7	4	4	28	Central leader pruned	
413	HONEYLOCUST	16.9	32	17	25	M							X			3	3	6	3	4	7	3	4	7	4	4	28	Central leader pruned	
414	HONEYLOCUST	11.2	27.5	12.5	25	M							X			3	3	6	3	4	7	3	4	7	4	4	28		
415	HONEYLOCUST	17.4	28.5	11	30	M							X			3	3	6	3	4	7	4	3	7	3	4	27		
416	HONEYLOCUST	19.6	35.5	21.5	30	M							X			3	3	6	3	4	7	4	4	8	4	4	29		
417	HONEYLOCUST	11	31	19.5	30	M							X			3	3	6	4	4	8	4	4	8	4	4	30		
418	HONEYLOCUST	17.8	26	15	40	M							X			3	3	6	4	3	7	4	3	7	4	4	28	Epicormic sprouts on trunk and branches	
419	HONEYLOCUST	15.3	31.5	12	20	M							X			3	3	6	3	3	6	3	3	6	4	4	26	Pruned co-dominant leader	
420	LINDEN, SILVER	22.7	53.5	41.5	50	M							X			3	3	6	3	4	7	3	4	7	3	4	27		
421	LINDEN, SILVER	20.1	44	34.5	60	M							X			3	3	6	4	4	8	4	4	8	4	4	30		
422	LINDEN, SILVER	27.6	46	35.5	60	M							X			3	3	6	4	4	8	4	4	8	4	4	30	Crossing roots; small basal wounds	
423	HONEYLOCUST	17	33.5	15.5	35	M							X			3	4	7	3	4	7	3	4	7	4	4	29	Scaffold branches have been cut	
424	HONEYLOCUST	17.4	28.5	18.5	35	M							X			3	4	7	3	3	6	3	3	6	4	4	27	Epicormic sprouts on trunk and branches	
425	HONEYLOCUST	14.5	34	14.5	40	M							X			3	4	7	3	4	7	4	4	8	4	4	30		
426	HONEYLOCUST	13	29.5	12	30	M							X			3	4	7	3	4	7	4	4	8	4	3	29		
427	HONEYLOCUST	18	41.5	21.5	35	M							X			3	4	7	3	4	7	4	4	8	4	4	30		
428	HONEYLOCUST	18.1	38.5	14.5	35	M							X			3	4	7	3	3	6	4	4	8	4	4	29		
429	HONEYLOCUST	15.9	34.5	20	35	M							X			3	4	7	3	3	6	4	4	8	4	4	29	Epicormic sprouts on trunk	
430	HONEYLOCUST	15.7	40.5	28	35	M							X			3	4	7	3	3	6	4	4	8	4	4	29		
431	HONEYLOCUST	17.1	40.5	29	35	M							X			3	4	7	3	4	7	4	4	8	4	4	30		
432	HONEYLOCUST	18.1	45.5	27	25	M							X			3	4	7	3	3	6	3	4	7	4	4	28		
433	HONEYLOCUST	14.3	39.5	20.5	25	M							X			3	4	7	3	4	7	3	4	7	3	4	28		
434	HONEYLOCUST	15.1	40.5	17.5	30	M							X			3	4	7	3	3	6	3	3	6	3	4	26	Crown thin; pruned scaffold branches	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION											COMMENTS
PROJ #							SANDRESM1	ROOTS			TRUNK						SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)						
TREE #								SPECIES	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)					Health (1-4)	Subtotal (2-8)	Structure (1-4)				Health (1-4)	Subtotal (2-8)				
436	LINDEN, SILVER	33.3	78.5	63	40	M							X			4	4	8	3	3	6	3	3	6	4	4	28	Epicormic sprouts on trunk and branches; pruned up
437	LINDEN, SILVER	29	75.5	61	40	M							X			4	3	7	3	3	6	3	3	6	4	4	27	Large trunk wound; basal rot; epicormic sprouts on trunk and branches; pruned up
438	LINDEN, SILVER	24.2	68	45	40	M							X			4	3	7	3	3	6	3	3	6	4	4	27	Pruned up
439	LINDEN, SILVER	23.5	63.5	46.5	30	M							X			3	3	6	3	3	6	3	3	6	4	4	26	Epicormic sprouts on branches; pruned up; root bulge
440	LONDON PLANETREE	24	67	46.5	45	M							X			3	3	6	4	3	7	3	3	6	4	4	27	Epicormic sprouts on trunk and branches; minor dieback
441	UNKNOWN	2	10.5	5.5	4	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32	Parrotia persica; check soils (pH/micronutrients); leaf scorch; minor dieback
442	UNKNOWN	2.2	12	6.5	4	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32	Parrotia persica; check soils (pH/micronutrients); leaf scorch; minor dieback
443	UNKNOWN	2.7	10.5	5.5	4	Y					X			X		4	4	8	4	4	8	4	4	8	4	4	32	Parrotia persica; check soils (pH/micro-nutrients); leaf scorch; minor dieback
444	UNKNOWN	2.4	7	1.5	5	Y					X				X	4	4	8	4	4	8	4	4	8	4	4	32	Parrotia persica; check soils (pH/micro-nutrients); leaf scorch; minor dieback
445	LONDON PLANETREE	24.5	56.2	40.7	40	M	X						X			4	2	6	3	4	7	3	3	6	4	4	27	Root confinement on all sides; minor dieback; minor cleaning
446	LONDON PLANETREE	24.6	60	43.5	40	M							X			4	2	6	4	4	8	4	4	8	4	4	30	Root confinement on four sides
447	LONDON PLANETREE	25.1	52.5	13	40	M							X			4	3	7	4	3	7	4	4	8	4	4	30	Small branch dieback; root confinement three sides
448	LONDON PLANETREE	23.2	42	5.5	40	M							X			4	3	7	4	4	8	4	4	8	4	4	31	Root confinement

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION											COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)						
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)				Small Branches (1-4)	Buds & Foliage (1-4)	Subtotal (32)			
449	LONDON PLANETREE	16.9	34	11	35	M							X			3	3	6	4	3	7	4	4	8	3	4	28	Basal cavity; root confinement on three sides
450	LONDON PLANETREE	19.1	36	8	35	M							X			4	3	7	4	4	8	4	4	8	3	4	30	Living crown thin
451	LONDON PLANETREE	22.7	55	40.5	45	M							X			4	2	6	3	4	7	4	4	8	3	4	28	Co-dominant branching; minor dieback; minor epicormic sprouts; root confinement on four sides; prune small branches
452	LONDON PLANETREE	22.4	57	40.5	40	M							X			4	2	6	4	4	8	4	3	7	3	4	28	Minor dieback of small branches; root confinement on four sides; thin scaffold branches
453	LONDON PLANETREE	29.1	64	48	40	M							X			4	3	7	4	4	8	4	4	8	4	4	31	Minor epicormic sprouts on trunk and scaffold branches; root confinement on three sides
454	LONDON PLANETREE	21.7	43	30	35	M	X						X			4	3	7	4	4	8	4	3	7	2	2	26	Dieback of scaffold branches and small branches; root confinement on three sides
455	LONDON PLANETREE	20	46	33	35	M							X			4	2	6	3	1	4	2	1	3	2	2	17	Dieback; possible removal; epicormic sprouts; trunk cavities
456	LONDON PLANETREE	23.1	57	41	40	M							X			4	3	7	4	4	8	4	4	8	4	4	31	Root confinement on four sides, two sides with pavers; minor dieback
457	LONDON PLANETREE	18.9	44	28.5	30	M							X			3	2	5	3	3	6	3	3	6	3	3	23	Basal cavity with decay; crown thin; dieback to small branches; epicormic sprouts on branches; root confinement on three sides; pavers on two sides

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
458	LONDON PLANETREE	19.5	41.5	26	40	M	X						X				4	2	6	3	2	5	3	3	6	3	3	23	Dieback on scaffold branches and small branches; possible future removal
459	LONDON PLANETREE	23	50.5	34.5	40	M						X					4	2	6	4	2	6	3	3	6	3	3	24	Large dead leader; dieback
460	LONDON PLANETREE	23.8	54.5	35	40	M	X						X				4	2	6	3	2	5	3	3	6	3	4	24	Dieback; epicormic sprouts; crown thin
461	LONDON PLANETREE	28.7	67	49.5	50	M											4	2	6	4	3	7	4	3	7	3	3	26	Epicormic sprouts on trunk and branches; crown thin; root confinement on three sides
462	LONDON PLANETREE	23.2	65.5	39	35	OM						X					2	1	3	1	1	2	1	1	2	1	1	9	Nearly dead; NYC Parks future removal
463	LONDON PLANETREE	28.9	65.5	43.5	50	OM	X		X								4	2	6	2	2	4	2	2	4	2	3	19	epicormic sprouts on trunk and scaffold branches; two large, dead branches, NYC Parks future removal
464	LONDON PLANETREE	28.1	80.5	61	60	OM	X		X								4	2	6	4	2	6	3	2	5	2	3	22	Crown thin; epicormic sprouts; dieback
465	LONDON PLANETREE	25	80.5	57	55	OM							X				4	2	6	3	2	5	3	3	6	4	4	25	Co-dominant branching; crown thin; cavity with decay
466	LONDON PLANETREE	29.7	80.5	57.5	60	OM							X				2	2	4	4	4	8	3	4	7	4	4	27	Crown slightly thin; poor scaffold branch locations; basal wound
467	LONDON PLANETREE	29.6	80.5	60	55	OM							X				4	3	7	4	4	8	3	4	7	4	4	30	
468	LONDON PLANETREE	28.8	75.5	46.5	55	M	X						X				4	3	7	3	4	7	3	4	7	4	4	29	Epicormic sprouts on trunk and scaffold branches; co-dominant branching
469	LONDON PLANETREE	21.2	75.5	53	30	M	X						X				4	3	7	3	4	7	3	4	7	4	4	29	Large basal cavity; epicormic sprouts on trunk and scaffold branches; dead scaffold branches

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION											COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)						
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)									
470	LONDON PLANETREE	20.9	74.5	51	30	M	X						X			3	2	5	2	1	3	2	3	5	4	4	21	Large basal cavity with decay; co-dominant branching; epicormic sprouts on trunk and branches; crown thin
471	LONDON PLANETREE	19.1	72	51.5	45	M	X						X			3	3	6	3	3	6	3	3	6	3	3	24	Trunk wounds; scaffold branch wounds; missing scaffold branches
472	LONDON PLANETREE	24.7	72.5	58	35	M	X		X				X			4	2	6	3	3	6	3	2	5	3	3	23	Possible future removal
473	LONDON PLANETREE	22.2	67	41	30	M	X						X			4	2	6	3	3	6	2	2	4	3	3	22	Epicormic sprouts on trunk and branches; poor scaffold branch structure
474	LONDON PLANETREE	27.8	67	41	30	M							X			4	2	6	3	3	6	2	2	4	3	3	22	
475	LONDON PLANETREE	23.8	67	41	30	M							X			4	2	6	3	3	6	2	2	4	3	3	22	
476	LONDON PLANETREE	23.7	75.5	57	50	M	X					X	X			4	3	7	3	3	6	2	3	5	3	3	24	Co-dominant branching; irregular scaffold branch location/structure; epicormic sprouts on trunk and branches
477	OAK, PIN	6.8	31.5	24	12	Y							X			4	4	8	4	4	8	4	4	8	4	4	32	Minor chlorosis - check soils (pH/micro-nutrients)
478	OAK, PIN	6.5	25.5	18	12	Y	X		X				X			4	2	6	4	1	5	3	1	4	2	2	19	Diseased trunk; insect frass; severe dieback on scaffold branches; possible future removal
479	OAK, PIN	6.7	34	26	15	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32	Minor chlorosis - check soils (pH/micro-nutrients)
480	OAK, PIN	7.4	30.5	22	15	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32	Minor chlorosis - check soils (pH/micro-nutrients)
481	OAK, PIN	6.8	30.5	23	12	Y					X		X			4	3	7	4	3	7	4	2	6	3	3	26	Dieback on scaffold branches and central leader; chlorosis-check soils (pH/micro-nutrients)
482	OAK, PIN	7.2	32	24.5	12	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32	Minor chlorosis - check soils (pH/micro-nutrients)
483	OAK, PIN	7.9	30.5	23	15	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32	Minor chlorosis - check soils (pH/micro-nutrients)

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
484	OAK, PIN	7.7	35.5	27.5	15	Y	X				X				4	4	8	4	4	8	4	3	7	4	4	31	Chlorosis - check soils (pH/micro-nutrients); minor dieback on scaffold branches		
485	OAK, PIN	6.5	28	18.5	12	Y					X				4	4	8	4	4	8	3	4	7	4	4	31	Chlorosis - check soils (pH/micro-nutrients)		
486	OAK, PIN	6.2	27	18	15	Y					X				4	4	8	4	3	7	3	3	6	3	4	28	Chlorosis - check soils (pH/micro-nutrients); dieback		
487	CHERRY, OTHER	1.9	13	8	4	Y					X			X	4	4	8	4	4	8	4	4	8	4	4	32	Loosen support		
488	OAK, PIN	6.6	28.5	18	15	Y	X				X				4	4	8	4	3	7	3	3	6	3	4	28	Cracks on trunk; dead scaffold branches; chlorosis-check soils (pH/micro-nutrients)		
489	OAK, PIN	5.5	28	19	15	Y					X				4	4	8	4	4	8	3	4	7	3	3	29	Dieback on branches; chlorosis - check soils (pH/micro-nutrients); poor scaffold branch locations		
490	CHERRY, OTHER	1.8	14	9	4	Y					X				4	4	8	4	4	8	4	4	8	4	4	32	Loosen support		
491	CHERRY, OTHER	1.6	13	8.5	4	Y					X				4	4	8	4	4	8	4	4	8	4	4	32	Loosen support		
492	OAK, PIN	2.4	14.5	9	10	Y					X			X	4	4	8	4	4	8	4	4	8	4	4	32	Minor chlorosis - check soils (pH/micro-nutrients); loosen support		
493	CHERRY, OTHER	2.1	14	8.5	4	Y					X				4	4	8	4	4	8	4	4	8	4	4	32	Loosen support		
494	OAK, PIN	2.1	12.5	7	7	Y					X			X	4	4	8	4	2	6	3	3	6	2	2	24	Dieback; chlorosis- check soils (pH/micro-nutrients); trunk wounds; aphids present; decay		
495	STUMP	0	0	0	0	Y						X			0	0	0	0	0	0	0	0	0	0	0	0			
496	OAK, PIN	6.6	28.5	19	20	M					X				4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis - check soils (pH/micro-nutrients), potential oversized transplant		
497	OAK, PIN	7	30.5	22	20	Y					X				4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis - check soils (pH/micro-nutrients)		

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ANSI A-300										ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES					Cleaning	Raising	Reducing	Restoring	Structural	Thinning	Structure (1-4)					Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					
						Y-<20% M-20-80% OM->80% of Life Expectancy																							
498	OAK, PIN	6.3	32	22.5	20	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis - check soils (pH/micro-nutrients), potential oversized transplant
499	OAK, PIN	2.6	14	7.5	10	Y					X			X			4	3	7	4	4	8	4	4	8	4	3	30	Insect holes on trunk (picture); chlorosis - check soils (pH/micro-nutrients)
500	CHERRY, OTHER	1.5	13.5	9	4	Y					X					X	4	4	8	4	4	8	4	4	8	4	4	32	Loosen support
501	OAK, PIN	7	30.5	22.5	20	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Small insect holes (picture), potential oversized transplant
502	OAK, PIN	7.2	35.5	27.5	25	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Minor dieback, potential oversized transplant
503	CHERRY, OTHER	2.1	13.5	9	4	Y					X					X	4	4	8	4	3	7	4	4	8	4	4	31	Basal wound; mower damage; trunk wound; possible future removal
504	CHERRY, OTHER	2	12.5	7.5	4	Y					X					X	4	4	8	4	4	8	4	4	8	4	4	32	Loosen support
505	OAK, PIN	2.5	15	9.5	10	Y					X					X	4	4	8	4	3	7	3	4	7	4	4	30	Trunk wound; poor branch structure
506	OAK, PIN	7.5	30.5	22	30	M					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis- check soils (pH/micro-nutrients); minor dieback on lower branches; trunk cracking at base, potential oversized transplant
507	OAK, PIN	7.1	27	18.5	20	Y					X			X			4	4	8	4	4	8	4	3	7	3	3	29	Dieback; chlorosis - check soils (pH/micro-nutrients), potential oversized transplant
508	CHERRY, OTHER	1.7	13	8.5	4	Y					X			X			4	4	8	4	3	7	4	4	8	4	4	31	Torn scaffold branch; trunk wound
509	CHERRY, OTHER	1.6	12.5	8	4	Y					X					X	4	3	7	4	4	8	4	4	8	4	4	31	Bulge
510	CHERRY, OTHER	1.7	11.5	7	4	Y					X			X			4	4	8	4	2	6	4	4	8	4	4	30	Large trunk wound; major epicormic sprouts on trunk
511	CHERRY, OTHER	1.5	13.5	9.5	4	Y					X					X	4	4	8	4	4	8	4	4	8	4	4	32	
512	CHERRY, OTHER	1.8	13	8.5	4	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300 CleaningRaisingReducingRestoringStructuralThinning						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES																Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
513	LONDON PLANETREE	29.5	58.5	39	40	M	X						X				4	4	8	4	3	7	3	4	7	4	4	30	Co-dominant scaffold branches; epicormic sprouts on trunk and branches
514	LONDON PLANETREE	26.8	75.5	57	50	M							X				4	3	7	3	3	6	3	3	6	3	4	26	Epicormic sprouts on trunk and branches; root confinement
515	OAK, PIN	16.7	74.5	64.5	30	M											4	3	7	3	4	7	4	4	8	4	4	30	Co-dominant leaders
516	OAK, PIN	13.9	54	43	30	M											4	3	7	3	4	7	3	4	7	4	4	29	Chlorosis on lower leaves - check soils (pH/micro-nutrients)
517	OAK, PIN	15.6	59.9	36.4	30	M											4	3	7	3	4	7	2	4	6	4	4	28	Co-dominant branching; broken scaffold branch
518	OAK, NORTHERN RED	18.3	77	51	30	M							X				4	3	7	3	4	7	3	3	6	4	4	28	Pruned up; epicormic sprouts on scaffold branches
519	OAK, OTHER	15.5	68	42.5	20	M							X				3	3	6	2	3	5	2	3	5	4	4	24	Crown thin; co-dominant branching
520	OAK, NORTHERN RED	27.1	71	63	40	M							X				4	3	7	4	4	8	3	4	7	4	4	30	Potential borer activity
521	OAK, PIN	18.2	71	36	15	M							X				4	3	7	2	2	4	2	2	4	2	2	19	Two scaffold branches remaining; soil compaction in root zone; pruned heavily; trunk cavity with internal decay
522	OAK, PIN	25.4	68.5	43.5	60	M	X						X				4	3	7	4	2	6	3	4	7	4	4	28	Small trunk cavity with sap discharge; one large dead scaffold branch; epicormic sprouts; soil compaction
523	OAK, PIN	19.5	68.5	40	30	M											4	3	7	3	3	6	3	4	7	4	4	28	Trunk wound with decay; soil compaction; chlorosis - check soils (pH/micro-nutrients); epicormic sprouts
524	OAK, PIN	27.3	68.5	50	60	M											4	3	7	4	4	8	3	4	7	4	4	30	
525	OAK, PIN	17.7	68.5	40	30	M											4	3	7	3	3	6	3	4	7	4	4	28	Soil compaction
526	OAK, PIN	24.1	68.5	45.5	60	M											4	3	7	4	4	8	3	4	7	4	4	30	Soil compaction

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
527	LONDON PLANETREE	31.2	78.5	66	65	M										4	3	7	4	3	7	4	1	5	1	2	22	Crown thin; epicormic sprouts	
528	LONDON PLANETREE	31.3	79.5	59	60	M							X			4	3	7	3	3	6	3	3	6	3	3	25	Trunk cavity with decay	
529	OAK, NORTHERN RED	17.1	61	41.5	25	M							X			3	3	6	2	2	4	2	2	4	2	2	18	Co-dominant central leader; epicormic sprouts; lower trunk damage; root confinement on two sides; root damage	
530	OAK, NORTHERN RED	17.2	60.5	27.5	15	M							X			3	3	6	2	1	3	1	1	2	1	1	13	Mostly epicormic sprouts; possible removal	
531	OAK, NORTHERN RED	15.9	60.5	25	14.5	M							X			3	3	6	2	3	5	3	3	6	3	4	24		
532	OAK, NORTHERN RED	27.8	74.5	56.5	30	M	X						X			4	1	5	3	2	5	3	1	4	1	2	17	Dieback; epicormic sprouts on trunk and branches; crown thin; basal wound; possible future removal	
534	PLUM, PURPLELEAF	1.4	15.5	12.5	5	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32		
535	PLUM, PURPLELEAF	1.3	15.5	12.5	5	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32		
536	LONDON PLANETREE	24	71	54.5	30	M	X						X			3	2	5	2	3	5	2	3	5	4	4	23	Pruned up; epicormic sprouts on trunk and branches; soil compaction	
537	HOLLY, DAHOON	3.5	13.5	9	10	M					X		X			4	4	8	4	3	7	3	4	7	4	3	29	Minor leaf scorch; trunk wounds; multi-stem: 1.8", 2.5", 1.6"	
538	HOLLY, DAHOON	5.2	15	12	15	M					X		X			4	3	7	4	3	7	4	4	8	4	3	29	Minor leaf scorch; trunk wounds; multi-stem: 2.8", 3.4", 2.8"	
539	HOLLY, DAHOON	3.8	15	11.5	10	M					X		X			4	3	7	4	3	7	4	4	8	4	3	29	Minor leaf scorch; trunk wounds; multi-stem: 2.7", 1.7", 2.0"	
540	HOLLY, DAHOON	4.9	14	12	12	M					X		X			4	4	8	3	4	7	4	4	8	4	3	30	Minor leaf scorch; trunk wounds; multi-stem: 2.4", 1.8", 3.3", 2.0"	
541	DAWN REDWOOD	2.8	14.5	13.5	12	Y					X		X			4	4	8	1	3	4	1	3	4	3	3	22	Leader removed; minor dieback; maintain as bush; multi-stem: 1.5", 1.5", 1.9"	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
542	DAWN REDWOOD	3.4	14.5	13.5	12	Y					X			X			4	3	7	2	3	5	2	3	5	3	3	23	Dieback to central leader; co-dominant leaders; poor scaffold branch structure; minor dieback on branches; multi-stem: 3.0", 1.7"
543	HOLLY, DAHOON	3.6	13.5	11.5	10	M					X			X			4	4	8	4	4	8	4	3	7	3	3	29	Crown thin; minor leaf scorch; multi-stem: 2.8", 2.3"
544	DAWN REDWOOD	3.6	13.5	12.5	12	Y					X			X			4	4	8	1	3	4	1	4	5	4	4	25	Co-dominant leaders; poor scaffold branch locations; multi-stem: 2.7", 1.8", 1.5"
545	HOLLY, DAHOON	6.2	18.5	15.5	15	M					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Multi-stem: 5.3", 3.2"
546	DAWN REDWOOD	8.8	38.5	31	15	N/A	X							X			4	4	8	4	3	7	3	3	6	3	4	28	Trunk wounds; dieback of small branches
547	HOLLY, DAHOON	5.8	20	16	15	M					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Co-dominant leaders
548	DAWN REDWOOD	4.1	15.5	10.5	12	Y								X			3	3	6	2	2	4	2	2	4	2	3	19	Poor scaffold branch locations; crown thin; dieback
549	HOLLY, DAHOON	6.5	20	16.5	15	M					X			X			4	4	8	3	4	7	4	4	8	4	4	31	Three co-dominant leaders; multi-stem: 3.5", 3.5", 2.4", 3.5"
550	DAWN REDWOOD	7.7	24	23	20	Y	X							X			3	3	6	3	2	5	2	3	5	3	3	22	Poor scaffold branch location; dieback; epicormic sprouts
551	HOLLY, DAHOON	3.6	13.5	10.5	10	M					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Multi-stem: 2.5", 1.6", 1.4", 1.5"
552	CRABAPPLE	6.3	14	12.5	20	M	X							X			4	4	8	4	4	8	4	4	8	4	4	32	Crown height measured at lowest branch union; check species; cleaning limited to epicormic sprouts; multi-stem: 3.7", 2.5", 2.1", 1.4", 2.6", 2.6"
553	HOLLY, DAHOON	3.1	10	7	10	M					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Co-dominant leaders; minor leaf scorch; crown thin; multi-stem: 2.2", 1.3", 1.8"

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION											COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)						
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)									
554	CRABAPPLE	6.6	13	10	20	M							X			4	4	8	4	3	7	4	4	8	4	4	31	Recent bark injuries; epicormic sprouts on trunk; pruned up; multi-stem: 3.3", 2.8", 3.3", 3.0", 2.1"
555	HOLLY, DAHOON	2.6	9.5	8	8	M	X				X		X			4	4	8	3	3	6	4	3	7	4	4	29	Co-dominant leaders; pruned leader; epicormic sprouts on trunk; crossing scaffold branches; multi-stem: 2.3", 1.3"
556	CRABAPPLE	5.3	17.5	12.5	15	M										4	4	8	4	2	6	4	4	8	4	4	30	Bark wounds with tearing and sloughing bark; multi-stem: 1.6", 3.1", 2.1", 1.6", 1.5", 2.5"
557	CRABAPPLE	4.5	12.5	9	20	M							X			4	4	8	4	2	6	3	4	7	4	4	29	Trunk wounds; epicormic sprouts on trunk; co-dominant branching; multi-stem: 2.0", 2.0", 2.0", 1.9", 2.1"
558	CRABAPPLE	4.3	11.5	7.5	20	M										4	4	8	4	3	7	3	4	7	4	4	30	Pruned central leader; epicormic sprouts; multi-stem: 1.8", 2.0", 2.4", 2.4"
559	CRABAPPLE	9.1	8.5	5	15	M	X						X			3	2	5	3	2	5	3	3	6	3	3	22	Dieback; trunk lean; crown thin; multi-stem: 2.2", 2.5", 2.4"
560	EASTERN REDCEDAR	9.1	23.5	20	20	M	X						X			1	3	4	1	3	4	4	4	8	4	4	24	Several epicormic sprouts not measured for DBH; severe trunk lean; poor trunk structure; co-dominant branching; guidewire damage; multi-stem: 7.2", 4.2", 3.6"
561	CRABAPPLE	6.1	14	5.5	25	M							X			4	4	8	4	2	6	4	4	8	4	4	30	Injuries to bark; epicormic sprouts on trunk; multi-stem: 3.3", 1.4", 1.9" 2.0", 3.3", 2.3"

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS	
PROJ #																	SANDRESM1	ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)		SUBTOTAL (32)
TREE #																		SPECIES	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)				
562	CRABAPPLE	4.9	13	8.5	20	M							X				4		4	8	4	2	6	4	4	8	4	4	30	Trunk wounds; epicormic sprouts; multi-stem: 2.9", 3.2", 2.3"
563	REDBUD, EASTERN	5.6	18.5	13	25	M	X							X			3	3	6	3	2	5	3	3	6	3	3	23	Trunk wounds; dieback; crown thin; multi-stem: 3.5", 2.4", 1.6", 3.3"	
564	REDBUD, EASTERN	5.1	18	15	25	M								X			4	4	8	4	3	7	4	4	8	4	4	31	Trunk wounds; multi-stem: 2.4", 3.5", 2.1", 1.9"	
565	LONDON PLANETREE	10.2	43.5	32	20	M	X							X			4	2	6	4	3	7	3	3	6	2	3	24	Dieback; epicormic sprouts	
566	LONDON PLANETREE	9	31.5	14.5	15	M						X					4	2	6	1	2	3	1	2	3	2	2	16	Basal wound; dieback to branches; epicormic sprouts on trunk and branches; poor structure	
567	OAK, WILLOW	8.5	29.5	22	15	M					X			X			4	4	8	4	3	7	4	4	8	4	4	31	Trunk wounds	
568	HOLLY, DAHOON	2.6	17.5	14.5	10	M					X			X			3	3	6	3	2	5	3	2	5	2	2	20	Co-dominant branching; dieback; trunk wounds; total tree height and crown height measured by sight; multi-stem: 2.0", 1.7"	
569	HOLLY, DAHOON	2.3	17.5	9.5	10	M						X					3	3	6	3	2	5	3	1	4	1	1	17	Trunk wounds; dieback; located in shade of taller trees; possible future removal	
570	REDBUD, EASTERN	5.7	18.5	12	15	M	X							X			3	3	6	3	4	7	3	3	6	3	3	25	Basal bulge; minor trunk wounds; multi-stem: 3.6", 2.9", 3.4"	
571	REDBUD, EASTERN	5.5	22.5	14	15	M	X							X			4	4	8	3	3	6	2	3	5	3	3	25	Trunk wounds; dieback; poor scaffold branch structure; multi-stem: 4.6", 3.1"	
572	OAK, WILLOW	7.2	28.5	16	15	M	X							X			4	4	8	3	4	7	4	4	8	4	4	31	Clean small branches; co-dominant leaders	
573	REDBUD, EASTERN	7.6	20	5.5	15	M	X							X			4	4	8	3	3	6	2	3	5	3	3	25	Poor branch structure; dieback; trunk wounds; multi-stem: 5.2", 5.6"	
574	UNKNOWN DEAD TREES	0	0	0	0	Y							X				0	0	0	0	0	0	0	0	0	0	0	0		

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
575	REDBUD, EASTERN	5.7	17.5	12	25	M	X						X				3	3	6	3	3	6	3	3	6	3	4	25	Branches broken; trunk wounds; poor structure; epicormic sprouts on roots; multi-stem: 3.2", 4.7"
576	REDBUD, EASTERN	4.8	19	12.5	20	M	X						X				4	4	8	3	3	6	3	3	6	3	3	26	Small dead branches; trunk wounds; multi-stem: 2.2", 2.8", 3.2"
577	HOLLY, DAHOON	2.6	11.5	8.5	10	M					X		X				4	4	8	4	4	8	4	4	8	4	3	31	Co-dominant branching; leaf scorch; multi-stem: 1.8", 1.9"
578	OAK, WILLOW	9.6	38.5	28	30	M							X				4	4	8	4	4	8	4	4	8	4	4	32	potential oversized transplant
579	LONDON PLANETREE	7.3	25.5	12.5	20	M						X					1	1	2	1	1	2	1	1	2	1	1	8	Major dieback; epicormic sprouts on trunk and scaffold branches; NYC Parks future removal
580	OAK, PIN	21.8	63.5	40.5	35	M	X										4	3	7	3	4	7	3	3	6	3	3	26	Soil compaction; basal wounds; co-dominant branches; poor branch location; crown thin; chlorosis - check soils (pH/micro-nutrients)
581	OAK, PIN	14.8	56.5	34.5	35	M							X				4	3	7	3	4	7	3	4	7	4	4	29	Co-dominant branching; pavement on root zone
582	OAK, PIN	26.2	73.5	54	55	M											4	3	7	3	4	7	3	4	7	4	4	29	Co-dominant branching; pavement on root zone
583	OAK, PIN	19.9	67	50	35	M											4	3	7	3	4	7	3	4	7	4	4	29	Co-dominant branching; pavement on root zone
584	OAK, PIN	19.8	75	40.5	40	M											4	3	7	3	4	7	3	4	7	4	4	29	Co-dominant branching; pavement on root zone
585	OAK, PIN	13.7	71.5	43	30	M											4	3	7	2	3	5	2	3	5	2	3	22	Pruned up; few scaffold branches; epicormic sprouts on trunk and branches; crown thin
586	OAK, PIN	13.2	65	9	30	M											4	4	8	2	3	5	2	3	5	2	3	23	Co-dominant branching; crown thin; pruned up
587	OAK, PIN	20.7	75.5	45.5	30	M											4	4	8	3	3	6	3	3	6	4	4	28	Co-dominant branching

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ANSI A-300										ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
588	OAK, PIN	15	68.5	43	35	M	X									4	4	8	3	3	6	2	2	4	3	3	24	Co-dominant branching; clean small dead branches and large dead branches; epicormic sprouts on trunk	
589	OAK, PIN	18	66	41.5	30	M							X			4	4	8	3	4	7	3	4	7	4	4	30	Co-dominant branching	
590	OAK, PIN	12.1	61	29.5	20	M										4	3	7	3	3	6	3	3	6	3	3	25	Pruned up; few scaffold branches; basal wound	
591	OAK, PIN	13.7	66	32.5	25	M										4	4	8	2	2	4	1	1	2	2	2	18	Crown thin; few scaffold branches; heavily pruned	
592	OAK, PIN	22.1	71	43.5	50	M										4	4	8	3	4	7	3	4	7	4	4	30	Epicormic sprouts on trunk; one dead scaffold branch	
593	OAK, PIN	14.3	72.5	24	25	M							X			4	4	8	3	3	6	2	2	4	2	2	22	15.5 feet to branch union; co-dominant branching; few scaffold branches	
594	OAK, PIN	21.4	71.5	54.5	40	M										4	4	8	3	4	7	3	4	7	4	4	30		
595	OAK, PIN	17.3	66	27	45	M										4	3	7	3	3	6	3	4	7	3	3	26		
596	OAK, PIN	20.1	62.5	50.5	40	M										3	3	6	3	3	6	3	3	6	4	4	26	Basal cavity; bulge; co-dominant branching; trunk wound	
597	OAK, PIN	22.7	63.5	42.5	50	M							X			4	4	8	4	4	8	3	4	7	4	4	31		
598	OAK, PIN	17.3	56.5	32	35	M	X									4	4	8	3	3	6	3	3	6	4	4	28	Co-dominant branching	
599	OAK, NORTHERN RED	18.3	57.5	47	30	M	X									3	2	5	3	4	7	3	2	5	3	3	23	Co-dominant branches; epicormic sprouts on branches; dieback	
600	OAK, PIN	14.9	58.5	32	25	M	X									4	4	8	4	3	7	3	3	6	4	4	29	Trunk wounds; dead scaffold branches	
601	OAK, PIN	15.1	68.5	47	30	M	X									4	4	8	3	3	6	3	3	6	4	4	28	Dead scaffold branches; trunk wounds	
602	OAK, PIN	17	66.5	48	25	M							X			4	4	8	3	4	7	3	4	7	4	4	30	Co-dominant branching	
603	OAK, PIN	19.3	62.5	40.5	35	M										4	4	8	3	4	7	3	4	7	4	4	30	Co-dominant branching	
604	OAK, NORTHERN RED	19.1	51.5	36.5	35	M										4	3	7	3	4	7	3	3	6	3	3	26		
605	OAK, PIN	15.6	62.5	42.5	25	M										4	4	8	3	4	7	3	4	7	4	4	30	Co-dominant branching	
606	LONDON PLANETREE	18.8	62.5	46	40	M										3	3	6	3	2	5	2	2	4	2	2	19	11 feet to branch union; trunk lean	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ANSI A-300										ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
607	OAK, PIN	18	60.5	53	50	M											4	4	8	3	4	7	3	4	7	4	4	30	9.5 feet to branch union; co-dominant branching
608	OAK, PIN	16.5	61	45	30	M											4	4	8	3	4	7	3	4	7	4	4	30	Prune small dead branches; co-dominant branching
609	OAK, PIN	15.9	60.5	27	30	M											4	3	7	2	3	5	2	3	5	3	3	23	Crown thin; pruned up
610	OAK, PIN	15.9	58.5	31.5	25	M							X				4	3	7	2	3	5	2	3	5	3	3	23	Crown thin; pruned up
611	OAK, PIN	22.3	69.5	51.5	45	M											4	4	8	3	4	7	3	4	7	4	4	30	Co-dominant branching
612	CHERRY, MAZZARD	2.4	14.5	11.5	15	Y	X				X						3	2	5	3	3	6	3	4	7	4	4	26	Large, 1 inch epicormic sprouts
613	CHERRY, MAZZARD	2.2	13.5	9	12	Y					X						3	3	6	4	2	6	4	4	8	4	4	28	Sap discharge on fresh trunk wounds; epicormic sprouts at base
614	OAK, PIN	14.3	51	13.5	20	M											3	2	5	3	3	6	2	3	5	3	3	22	Crown thin; epicormic sprouts; soil compaction
615	CHERRY, MAZZARD	2.8	13.5	10.5	20	Y											4	3	7	4	2	6	4	4	8	4	4	29	Large epicormic sprouts at roots
616	OAK, PIN	16.1	68.5	44	30	M						X					4	2	6	2	2	4	1	1	2	2	2	16	Dieback; epicormic sprouts on trunk and branches
617	OAK, PIN	18.8	59	37.5	30	M							X				4	4	8	3	3	6	3	4	7	4	4	29	Trunk wounds
618	OAK, PIN	21.1	71.5	51	35	M	X										4	3	7	3	4	7	3	3	6	4	4	28	Minor cleaning of small branches
619	OAK, PIN	10.3	49.5	19	29.5	M											3	3	6	2	2	4	2	2	4	3	3	20	29.5 feet to first scaffold branch; small branches/epicormic sprouts start at 9 feet; only two scaffold branches
620	OAK, PIN	17.5	60	38	25	M											4	3	7	3	4	7	3	3	6	4	4	28	Co-dominant branching; crown thin
621	OAK, PIN	22.1	625.5	608	45	M											4	3	7	4	4	8	3	4	7	4	4	30	Crossing branches; co-dominant branching; roots lifting sidewalk
622	OAK, PIN	21.6	72	53	40	M	X										4	3	7	4	4	8	4	4	8	4	4	31	Co-dominant branching, but full crown; exposed roots; roots lifting sidewalk

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing	Restoring	Structural					Thinning	ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	
TREE #	SPECIES					Structure (1-4)												Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
623	OAK, PIN					17.5	61.5	48.5	35	M														4	4	8	4	4	
624	LONDON PLANETREE	17.7	51	16.5	20	M							X			3	2	5	1	1	2	1	2	3	2	2	14	Central leader snapped; few scaffold branches; epicormic sprouts on trunk; pruned up; crown limited to top	
625	LONDON PLANETREE	20	62.5	38	40	M										3	2	5	2	2	4	2	2	4	3	3	19	Crown thin; pruned up; dieback; epicormic sprouts on trunk and branches	
626	LONDON PLANETREE	19.2	59.5	42	60	M		X								3	3	6	3	2	5	3	3	6	3	4	24	Trunk hollows/wounds with decay; dieback	
627	LONDON PLANETREE	20	57.5	48.5	30	M										2	2	4	3	3	6	2	3	5	3	3	21	Poor scaffold branch locations; co-dominant branching; crown thin	
628	OAK, PIN	15.9	63	44.5	35	M										4	3	7	3	4	7	3	3	6	4	4	28	Co-dominant branching	
629	OAK, PIN	24.4	68.5	51	45	M										4	3	7	4	3	7	3	4	7	4	4	29	Trunk wound; poor scaffold branch locations	
630	LONDON PLANETREE	26.5	65.5	47.5	65	M										3	3	6	4	4	8	3	3	6	4	4	28	Bulge; pruned up on one side	
631	LONDON PLANETREE	19.5	71	46.5	30	M										3	3	6	3	3	6	3	3	6	4	4	26	Co-dominant branching; pruned up; no trunk flare	
632	OAK, PIN	20.8	73	51	35	M								X		4	4	8	4	4	8	4	4	8	4	4	32		
633	OAK, PIN	21	67	36	45	M										4	4	8	4	4	8	3	4	7	4	4	31		
634	OAK, PIN	20.1	59.5	43	40	M										4	3	7	3	4	7	3	3	6	4	3	27	Chlorosis- check soils (pH/micro-nutrients); few dead branches; co-dominant branching	
635	LONDON PLANETREE	22.3	70.5	51.5	55	M								X		3	3	6	3	3	6	3	3	6	4	4	26	Pruned up; epicormic sprouts on trunk	
636	LONDON PLANETREE	19.6	68.5	35	50	M		X						X		3	2	5	3	2	5	3	3	6	3	3	22	Epicormic sprouts on trunk; pruned up	
637	LONDON PLANETREE	18	67	36.5	45	M		X								3	2	5	3	2	5	3	3	6	3	3	22	Epicormic sprouts on trunk	
638	LONDON PLANETREE	16.4	58.5	28	25	M										3	3	6	3	3	6	3	3	6	4	4	26		
639	OAK, PIN	17.2	43	34	30	M										4	3	7	3	4	7	3	4	7	4	4	29	Poor scaffold branch locations	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS	
PROJ #																	SANDRESM1	ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)		SUBTOTAL (32)
TREE #																		SPECIES	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)				
640	OAK, PIN	19.8	63	48	45	M											3	3	6	3	4	7	3	3	6	4	4	27	Minor trunk lean; poor scaffold branch locations	
641	LONDON PLANETREE	19.6	62	43.5	40	M	X										3	3	6	2	2	4	2	2	4	3	3	20	Torn leader; trunk wound; few scaffold branches	
642	LONDON PLANETREE	20.8	61.5	39	40	M						X					2	1	3	2	1	3	2	1	3	2	2	13	All epicormic sprouts, NYC Parks future removal	
643	OAK, PIN	12.9	44	30	25	M											3	3	6	3	3	6	3	4	7	4	4	27	Poor scaffold branch location	
646	LONDON PLANETREE	19.7	61	48.5	35	M							X				3	2	5	2	3	5	2	3	5	3	3	21	Crown thin; limited scaffold branches; epicormic sprouts on trunk; dieback	
646A	MAGNOLIA, OTHER	2	8										X				2	2	4	2	2	4	2	2	4	2	2	25	Not yet formally inventoried	
647	LONDON PLANETREE	21.7	50.5	34.5	40	M							X				3	2	5	2	2	4	3	2	5	3	3	20	Trunk cavity; decay; epicormic sprouts	
648	LONDON PLANETREE	13.9	45.5	39	25	M							X				2	2	4	2	2	4	2	2	4	3	3	18	Trunk lean; crown thin; dieback; epicormic sprouts; possible future removal	
649	LONDON PLANETREE	23.1	58.5	41.5	40	M	X						X				3	2	5	3	2	5	4	2	6	1	2	19	Trunk cavity; mostly epicormic sprouts; possible future removal	
650	LONDON PLANETREE	22.6	70	51.5	55	M	X						X				4	3	7	4	3	7	4	3	7	3	3	27	Crown thin	
651	HAWTHORN, ENGLISH	5.7	17.5	14	20	M					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Multi-stem: 3.3", 3.6", 3"	
652	HAWTHORN, ENGLISH	6.7	24	21.5	20	M					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Multi-stem: 4.2", 4.6", 2.4"	
653	HAWTHORN, ENGLISH	7.3	26.5	24	25	M					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Multi-stem: 4.2", 4.4", 4.1"	
654	LONDON PLANETREE	21.1	64	47.5	55	M							X				3	3	6	3	3	6	3	3	6	4	4	26	Epicormic sprouts on branches; co-dominant branching	
655	LONDON PLANETREE	22.9	69.5	51.5	60	M	X						X				3	2	5	3	2	5	2	2	4	1	2	17	Dieback on large scaffold branches; epicormic sprouts on branches; exposed roots; NYC Parks future removal	
656	LONDON PLANETREE	23.8	76	56.5	50	M							X				4	3	7	4	3	7	3	3	6	3	4	27	Co-dominant branching	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
657	LONDON PLANETREE	23.2	67	51.5	55	M	X							X			4	3	7	4	3	7	3	3	6	3	4	27	Poor pruning cut; co-dominant branching; advantageous roots
658	PLUM, PURPLELEAF	2.9	85.5	83.5	14	Y											3	4	7	2	4	6	2	4	6	4	4	27	Multi-stem: 1.6", 2.4"
659	PLUM, PURPLELEAF	1.7	7	5	6	Y											3	4	7	3	3	6	2	3	5	4	4	26	DBH measured at 2 feet
660	PLUM, PURPLELEAF	3	12.5	10.5	15	Y											3	4	7	3	4	7	2	3	5	4	4	27	DBH measured below branch split; multi-stem: 2.2", 2.1"
661	LONDON PLANETREE	25.3	64.5	46.5	50	M	X										4	3	7	4	3	7	4	3	7	3	4	28	Epicormic sprouts on branches; minor dieback
662	LONDON PLANETREE	23.8	59	45	65	M											4	3	7	3	3	6	3	4	7	4	4	28	
663	PLUM, PURPLELEAF	4.7	13	9	20	Y											4	4	8	4	4	8	4	4	8	4	4	32	Multi-stem: 2.7", 3.0", 2.4"
664	OAK, PIN	21.5	59.5	40.5	40	M											4	4	8	3	4	7	4	4	8	4	4	31	Co-dominant branching; located adjacent to a container placed on pavement
665	OAK, PIN	15.9	53.5	29.5	40	M	X										4	4	8	3	3	6	3	3	6	3	4	27	Crown thin; co-dominant branching
666	OAK, PIN	15.2	58.5	39	45	M											4	3	7	3	3	6	3	3	6	3	4	26	Co-dominant branching; crown thin
667	LONDON PLANETREE	20.8	67	45.5	50	M								X			4	3	7	3	3	6	3	3	6	3	4	26	Crown thin
669	LONDON PLANETREE	17.5	61.5	35.5	40	M							X				2	1	3	2	1	3	1	1	2	1	2	11	Mostly epicormic sprouts; basal hollow; located on lawn with wood chips
670	LONDON PLANETREE	26.1	80.5	63	70	M								X			4	4	8	4	4	8	4	4	8	4	4	32	Located on lawn with wood chips
671	OAK, PIN	21	55	25	45	M											3	2	5	3	3	6	2	3	5	2	3	21	Asphalt/concrete from new path on top of roots; located on lawn with wood chips
672	OAK, PIN	27.9	61	45.5	45	M											3	3	6	4	4	8	4	4	8	4	4	30	Roots lifting pavers on path; root confinement; crossing roots; located on lawn with wood chips
673	OAK, PIN	28	62.5	45.5	50	M								X			4	3	7	4	4	8	4	4	8	4	4	31	Roots lifting pavers on path; root confinement; crossing roots; located on lawn with wood chips

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION											COMMENTS	
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)		SUBTOTAL (32)
TREE #	SPECIES					Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
674	OAK, PIN	30.6	62.5	47	60	M								X			4	4	8	4	3	7	4	4	8	4	4	31	Trunk cavity with decay; pavers and path with roots lifting pavers; root confinement; crossing roots; located on lawn with wood chips
675	OAK, PIN	23.7	64.5	50	35	M								X			4	3	7	4	4	8	4	4	8	4	4	31	Minor chlorosis - check soils (pH/micro-nutrients); pavers and path with roots lifting pavers; root confinement; crossing roots; located on lawn with wood chips
676	LONDON PLANETREE	20.7	65.5	59	35	M								X			4	4	8	3	4	7	3	4	7	4	4	30	Located on lawn with wood chips
677	LONDON PLANETREE	20.9	65	49.5	40	M								X			4	2	6	3	2	5	3	2	5	2	2	20	Epicormic sprouts on scaffold branches; pruned up; minor trunk lean; located on lawn with wood chips
678	LONDON PLANETREE	18.7	61.5	52	35	M								X			2	2	4	2	3	5	2	3	5	2	2	18	Trunk lean; located on lawn with wood chips
679	LONDON PLANETREE	24	62	46.5	45	M								X			4	4	8	3	3	6	3	3	6	3	4	27	Epicormic sprouts; crown thin; located on lawn with wood chips
680	OAK, PIN	22	64	50	30	M	X							X			4	4	8	4	4	8	4	4	8	4	4	32	Located on lawn with wood chips
681	OAK, PIN	17.9	59.5	40	40	M	X							X			3	4	7	3	4	7	3	3	6	4	4	28	Poor scaffold branch location; co-dominant branching; crown thin
682	LONDON PLANETREE	18.3	57.5	42.5	30	M								X			3	2	5	2	2	4	2	2	4	2	2	17	Crown thin; few scaffold branches; possible future removal; epicormic sprouts on trunk and branches; basal hollow with decay
683	LONDON PLANETREE	20.8	66.5	51	40	M								X			4	2	6	3	2	5	2	2	4	3	3	21	Epicormic sprouts on most branches

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION													COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)		
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					
684	LONDON PLANETREE	22.3	76.5	59.5	40	M	X							X			4	2	6	3	2	5	3	2	5	3	3	22	Epicormic sprouts on most branches; advantageous roots; dieback	
685	OAK, PIN	21.4	76	45.5	40	M								X			4	3	7	3	2	5	3	3	6	3	4	25	Scaffold branches mainly in top half of tree; trunk wound with decay	
686	OAK, PIN	14.9	50	29.5	30	M								X			4	2	6	2	3	5	2	3	5	2	4	22	Roots are impacted by construction, cars and debris - can be rectified before more damage occurs; soil compaction	
687	OAK, PIN	18.3	49.5	32.5	35	M								X			4	2	6	2	3	5	3	4	7	3	4	25	Roots are impacted by construction, cars and debris - can be rectified before more damage occurs; soil compaction; crossing roots	
688	OAK, PIN	17	54	34.5	35	M								X			4	2	6	2	3	5	3	4	7	3	4	25	Roots are impacted by construction, cars and debris - can be rectified before more damage occurs; soil compaction	
689	OAK, PIN	23	60.5	47	50	M							X				2	1	3	2	1	3	2	1	3	1	1	11	DBH estimated due to location in locked construction area; vehicles parked on roots; debris placed on roots; nearly dead; NYC Parks future removal	
690	OAK, PIN	20	54.5	36.5	45	M								X			3	1	4	3	2	5	3	2	5	3	3	20	DBH estimated due to location in locked construction area; vehicles parked on roots; debris placed on roots; in severe decline - can be rectified	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION											COMMENTS	
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
692	OAK, PIN	19	59.5	38.5	30	M											3	2	5	2	3	5	2	3	5	3	4	22	Crossing branches; co-dominant branches; crown thin; basal cavity; soil compaction
693	OAK, PIN	16.6	52.5	30	35	M											3	2	5	2	3	5	2	3	5	3	4	22	Soil compaction; cracks in trunk; crown thin; trunk cavity; poor structure
694	OAK, PIN	12.6	41	21	25	M							X				2	2	4	3	2	5	2	2	4	2	3	18	Crown thin; root confinement; soil compaction
695	OAK, NORTHERN RED	14.3	47.5	31.5	25	M	X						X				2	2	4	2	1	3	2	2	4	2	2	15	Crown thin; soil compaction; sap discharge on trunk; dieback; thin; possible future removal
696	OAK, PIN	26	53	38.5	30	M											4	4	8	4	3	7	4	4	8	4	4	31	Basal cavity with decay
697	OAK, PIN	18	55.5	33	25	M	X										3	2	5	3	2	5	2	3	5	2	3	20	Crown thin; charcoal on roots; basal rot or fire damage
698	OAK, NORTHERN RED	21.1	51.5	39	35	M	X						X				4	3	7	4	4	8	3	4	7	4	4	30	In mulched area; root confinement on three sides; one large, dead scaffold branch
699	OAK, NORTHERN RED	18.9	53	40	40	M	X						X				4	3	7	4	3	7	3	4	7	3	4	28	Minor dieback on small branches
700	OAK, PIN	14.4	42	20	20	M	X						X				3	2	5	3	3	6	3	3	6	3	4	24	Soil compaction; basal wound; trunk wounds; dieback; poor pruning
701	LONDON PLANETREE	18.6	48.5	38.5	30	M	X						X				4	3	7	2	4	6	2	3	5	3	4	25	Remove snapped branch; soil compaction; root confinement on three sides
702	LONDON PLANETREE	14.6	40	31.5	30	M	X						X				4	3	7	2	4	6	2	2	4	3	3	23	Soil compaction; poor scaffold branch location; crown thin; epicormic sprouts on scaffold branches
703	OAK, PIN	18.7	39	15	30	M							X				2	1	3	1	1	2	1	1	2	1	1	9	Nearly dead

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PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)						
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)									
704	OAK, PIN	6.2	27	20.5	15	Y										4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis - check soils (pH/micro-nutrients)
705	OAK, PIN	14.9	53	27	30	M	X									3	2	5	3	2	5	2	2	4	2	3	19	Pruned up; wounds at base; dieback
706	OAK, PIN	6.2	23	15	25	M										4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis - check soils (pH/micro-nutrients)
707	OAK, PIN	17.8	50.5	38.5	55	M										4	4	8	3	4	7	3	4	7	4	4	30	
708	OAK, PIN	17.5	44.5	23.5	30	M							X			4	3	7	3	3	6	3	3	6	4	4	27	Chlorosis - check soils (pH/micro-nutrients)
709	OAK, PIN	3.5	17	11	15	Y					X					4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis - check soils (pH/micro-nutrients)
710	OAK, PIN	17.2	53.5	36	60	M	X									3	2	5	3	2	5	2	2	4	2	2	18	Soil compaction; root confinement; minor chlorosis - check soils (pH/micro-nutrients); crown thin; dieback; NYC Parks future removal
711	OAK, PIN	16.2	46.5	27.5	30	M	X									2	2	4	2	2	4	2	2	4	2	2	16	Dieback; chlorosis - check soils (pH/micro-nutrients); poor branch structure; NYC Parks future removal
712	OAK, PIN	24.9	65.5	46	45	M	X									4	4	8	3	4	7	4	4	8	4	4	31	
713	OAK, PIN	26.2	59.5	44	60	M							X			4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis - check soils (pH/micro-nutrients)
714	OAK, PIN	6.1	33.5	27	15	Y										4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis - check soils (pH/micro-nutrients)
715	OAK, PIN	15.5	53.5	31.5	25	M	X									2	2	4	2	2	4	1	2	3	3	3	17	Root confinement on all sides; basal trunk wounds; chlorosis - check soils (pH/micro-nutrients); dieback; few true scaffold branches
717	OAK, PIN	17.7	52	32.5	30	M	X									3	2	5	2	2	4	2	2	4	2	2	17	Soil compaction; root confinement; crown thin; dieback; chlorosis - check soils (pH/micro-nutrients)

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
718	OAK, PIN	5.8	23.5	15	25	Y							X			4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis - check soils (pH/micro-nutrients)	
719	OAK, PIN	7.2	29.5	23	20	Y					X					4	4	8	4	4	8	4	4	8	4	4	32	Prune for central leader; chlorosis - check soils (pH/micro-nutrients)	
720	OAK, PIN	4.8	23	17.5	20	Y										4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis - check soils (pH/micro-nutrients)	
721	OAK, PIN	4.2	20.5	14	20	Y					X					4	4	8	4	4	8	4	4	8	4	4	32	Prune for leader; chlorosis - check soils (pH/micro-nutrients)	
722	PINE, EASTERN WHITE	2.5	15	15	8	Y					X					4	4	8	4	4	8	4	3	7	4	4	31	Prune for central leader; some dead scaffold branches; check nutrients	
723	UNKNOWN DEAD TREES	0	0	0	0	Y						X				0	0	0	0	0	0	0	0	0	0	0	0		
724	PINE, EASTERN WHITE	2.6	14.5	14.5	8	Y					X					4	4	8	4	4	8	4	3	7	4	4	31	Prune for central leader; some dead scaffold branches; check nutrients	
725	OAK, PIN	6.7	27.5	21	15	Y	X									4	4	8	4	4	8	3	4	7	4	4	31	Poor scaffold branch locations; minor dieback; minor chlorosis - check soils (pH/micro-nutrients)	
726	OAK, PIN	6.1	28.5	21	15	Y	X		X							4	3	7	4	4	8	4	2	6	3	3	27	Dieback on branches and leader; check soils (pH/micro-nutrients)	
727	COMMON CRAPEMYRTLE	1	9.5	6.5	5	Y										4	4	8	4	4	8	4	4	8	4	4	32	Multi stemmed shrub with stems about 1 inch (included on original survey map)	
728	COMMON CRAPEMYRTLE	1	9.5	6.5	5	Y										4	4	8	4	4	8	4	4	8	4	4	32	Multi stemmed shrub with stems about 1 inch (included on original survey map)	
729	COMMON CRAPEMYRTLE	1	9.5	6.5	5	Y										4	4	8	4	4	8	4	4	8	4	4	32	Multi stemmed shrub with stems about 1 inch (included on original survey map)	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
730	OAK, PIN	7	31	23.5	20	Y	X									4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis - check soils (pH/micro-nutrients); prune small branches	
731	CHERRY, OTHER	2.1	13.5	8.5	4	Y					X					4	4	8	4	4	8	4	4	8	4	4	32		
732	CHERRY, OTHER	2	13	7.5	4	Y					X					4	4	8	4	4	8	4	4	8	4	4	32	Mower damage to base	
733	OAK, PIN	5.8	26.5	17.5	20	Y	X									4	2	6	4	2	6	4	2	6	2	2	22	Severe dieback on scaffold branches and central leader; epicormic sprouts on upper trunk; check pH/micro-nutrients; possible removal	
734	OAK, PIN	6.6	25.5	18	20	Y						X				4	2	6	4	1	5	4	1	5	1	1	18	Severe dieback on scaffold branches and central leader; epicormic sprouts on upper trunk; check pH/micro-nutrients; trunk wounds	
735	OAK, PIN	5.9	28	20.5	15	Y	X		X							4	2	6	4	4	8	4	2	6	3	3	26	Chlorosis - check soils (pH/micro-nutrients)	
736	OAK, PIN	7	29.5	20	15	Y	X									4	3	7	4	4	8	4	3	7	4	3	29	Chlorosis - check soils (pH/micro-nutrients)	
737	OAK, PIN	6.5	32.5	25	15	Y	X									4	2	6	4	4	8	4	2	6	3	3	26	Chlorosis - check soils (pH/micro-nutrients)	
738	OAK, WILLOW	6.5	25	17.5	20	Y	X				X					4	3	7	3	4	7	4	3	7	3	3	27	Dieback; chlorosis - check soils (pH/micro-nutrients)	
739	OAK, WILLOW	6.4	23.5	15	15	Y	X				X					4	3	7	3	4	7	4	3	7	3	3	27	Dieback; chlorosis - check soils (pH/micro-nutrients)	
740	OAK, WILLOW	5.7	23.5	15	15	Y	X									4	3	7	3	4	7	4	3	7	3	3	27	Dieback; chlorosis - check soils (pH/micro-nutrients)	
741	OAK, PIN	22.7	59	37.5	40	M	X									4	3	7	3	2	5	2	2	4	2	3	21	Dieback; poor pruning; poor branch structure; trunk wounds	
742	CHERRY, MAZZARD	3.1	14.5	14.5	10	Y	X				X		X			4	3	7	4	2	6	4	4	8	4	4	29	Large epicormic sprouts at roots	
743	PINE, EASTERN WHITE	1.6	15.5	10	3	Y						X				2	1	3	2	1	3	1	1	2	1	1	10	Vandalized - replace; total tree height and crown height measured by sight	
744	OAK, PIN	17.1	48.5	26	40	M										4	3	7	3	4	7	3	4	7	4	4	29	Soil compaction	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES					Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
745	OAK, PIN	32.1	60.5	48	40	M								X			4	4	8	4	4	8	4	4	8	4	4	32	Soil compaction; small crossing roots
746	LONDON PLANETREE	22.8	53	40	45	M								X			4	2	6	4	3	7	4	3	7	3	3	26	Crown thin; prune small branches
747	OAK, NORTHERN RED	21.3	45.5	26	30	M								X			4	2	6	3	4	7	3	4	7	4	3	27	Possible hybrid; root confinement on four sides; chlorosis - check soils (pH/micro-nutrients); Anthracnose
748	OAK, NORTHERN RED	6.1	28	18.5	15	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Clean small branches; root confinement on four sides
749	OAK, NORTHERN RED	4.5	23.5	14	15	Y					X			X			4	2	6	3	3	6	3	3	6	4	4	26	Crown thin; dieback; leaf scorch; chlorosis - check soils (pH/micro-nutrients); trunk wounds; root confinement on four sides
750	OAK, NORTHERN RED	26.3	49	27	40	M								X			2	3	5	4	3	7	4	4	8	4	4	28	Root confinement on all sides; roots are raising pavers; burl; Anthracnose on epicormic sprouts; crossing roots; possible hybrid
751	OAK, PIN	14.3	41.5	23	25	M								X			3	3	6	3	3	6	3	4	7	4	4	27	
752	OAK, PIN	23.8	63	34.5	30	M								X			4	3	7	3	4	7	3	4	7	4	4	29	Root confinement on one side; pruned up; trunk cavities; soil compaction
753	OAK, PIN	18.7	61.5	29.5	25	M	X							X			4	3	7	3	3	6	3	3	6	4	4	27	Epicormic sprouts on trunk; pruned up; trunk cavity; co-dominant branching; trunk decay
754	LONDON PLANETREE	18.9	61	27	25	M								X			3	2	5	2	2	4	2	2	4	2	2	17	Possible future removal
755	OAK, OTHER	26.7	60	46.5	45	M								X			4	4	8	3	4	7	4	4	8	4	4	31	Hybrid; minor Anthracnose
756	LONDON PLANETREE	22.9	71.5	54	35	M								X			4	3	7	3	3	6	2	3	5	3	4	25	Co-dominant branching; epicormic sprouts on trunk
757	LONDON PLANETREE	22.6	70	50	30	M								X			4	3	7	3	3	6	2	3	5	3	4	25	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
758	OAK, WILLOW	24.4	63.5	45	50	M							X			4	3	7	3	4	7	4	4	29					
760	LONDON PLANETREE	23.1	68.5	56.5	45	M							X			4	3	7	4	4	8	4	4	8	4	4	31		
761	LONDON PLANETREE	22	66	50.5	40	M							X			4	2	6	4	4	8	3	3	6	4	4	28		
762	OAK, PIN	16.5	55.5	31.5	25	M							X			3	2	5	3	3	6	3	3	6	4	3	24	Chlorosis- check soils (pH/micro-nutrients); poor structure; root confinement on all sides	
763	OAK, PIN	11.5	36.5	15.5	20	M	X						X			2	2	4	2	2	4	2	3	5	2	3	18	Chlorosis- check soils (pH/micro-nutrients); poor structure	
764	PEAR, CALLERY	11.5	29	25.5	20	M					X		X			3	3	6	3	4	7	3	3	6	4	4	27	DBH measured below split; pavers with mulch; co-dominant branching; epicormic sprouts on branches	
765	PEAR, CALLERY	7.4	19	13.5	20	M					X		X			3	3	6	2	4	6	2	4	6	2	3	23	Poor scaffold branch location; epicormic sprouts	
766	PEAR, CALLERY	7.6	19	15.5	15	M					X		X			3	3	6	3	3	6	3	3	6	3	3	24		
767	PEAR, CALLERY	9.2	19	15.5	15	M					X		X			2	3	5	3	3	6	3	3	6	3	3	23	Trunk lean	
768	PEAR, CALLERY	11.4	25	19.5	20	M					X		X			3	3	6	3	3	6	3	3	6	3	3	24		
769	OAK, PIN	22.6	51.5	34	40	M	X						X			4	3	7	2	3	5	3	3	6	3	3	24	Poor scaffold location; large dead scaffold branches near ball field	
770	OAK, PIN	17.5	46	29.5	20	M	X						X			4	3	7	4	3	7	3	3	6	3	4	27		
771	OAK, PIN	21.8	52.5	40.5	35	M	X						X			3	3	6	4	3	7	4	3	7	3	3	26	Dead branches; crown thin; mower damage to roots	
772	HONEYLOCUST	2.2	14.5	8	8	Y							X			4	4	8	4	4	8	4	4	8	4	4	32	Recently planted	
773	OAK, PIN	33.7	62.5	44.5	55	M							X			4	4	8	4	4	8	4	4	8	4	4	32	Remove loose branches caught in scaffold branches	
774	LONDON PLANETREE	26.4	70.5	51	55	M							X			4	3	7	3	3	6	3	3	6	3	3	25	Epicormic sprouts	
775	LONDON PLANETREE	28.8	74.5	58.5	55	M	X						X			4	2	6	3	3	6	3	2	5	2	3	22	Major dieback; epicormic sprouts; possible future removal	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #							SANDRESM1	ROOTS			TRUNK						SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #								SPECIES	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)					Health (1-4)	Subtotal (2-8)	Structure (1-4)				Health (1-4)	Subtotal (2-8)					
776	OAK, PIN	7	27.5	17.5	12	Y					X			X			4	3	7	4	4	8	4	3	7	3	3	28	Chlorosis - check soils (pH/micro-nutrients); dieback
777	CRABAPPLE	9.9	26.5	18.5	20	M					X			X			4	4	8	3	2	5	3	4	7	4	4	28	Underside of leaf is hairy; Large trunk wound with decay; wounds to branches; crossing branches
778	BALDCYPRESS	4.2	20	19.5	8	Y								X			4	4	8	4	4	8	4	4	8	4	4	32	
779	BALDCYPRESS	3.9	20.5	20.5	8	Y								X			4	4	8	4	4	8	4	4	8	4	4	32	
780	BALDCYPRESS	3.8	17	14	10	Y					X			X			4	4	8	3	3	6	4	4	8	4	4	30	Large trunk wound; poor scaffold branch location
781	CHERRY, MAZZARD	3.6	12	7	10	Y					X			X			4	1	5	4	2	6	4	1	5	1	1	18	Mower damage; crown thin; dieback; chlorosis - check soils (pH/micro-nutrients); possible future removal
782	OAK, PIN	6.6	30	20.5	20	Y								X			4	4	8	4	4	8	4	4	8	4	4	32	potential oversized transplant
783	OAK, PIN	6.1	27.5	22	15	Y	X							X			4	4	8	4	3	7	4	3	7	4	4	30	Dieback; chlorosis - check soils (pH/micro-nutrients)
784	OAK, PIN	7.1	29.5	22	20	Y					X			X			4	3	7	4	4	8	4	4	8	4	4	31	Chlorosis - check soils (pH/micro-nutrients); trunk wounds; minor trunk bulge
785	OAK, PIN	7	27.5	20	20	Y		X			X			X			4	4	8	3	4	7	3	4	7	4	4	30	Dieback; trunk wound; chlorosis - check soils (pH/micro-nutrients), potential oversized transplant
786	OAK, PIN	6.4	27.5	20	20	Y	X							X			4	4	8	4	4	8	4	4	8	4	4	32	Minor cleaning
787	CHERRY, OTHER	2.1	13.5	7.5	3	Y					X				X		4	3	7	4	4	8	4	2	6	2	3	26	Dieback; crown thin; possibly planted too deeply
788	UNKNOWN DEAD TREES	0	0	0	0	Y							X				0	0	0	0	0	0	0	0	0	0	0	0	
789	UNKNOWN DEAD TREES	0	0	0	0	Y							X				0	0	0	0	0	0	0	0	0	0	0	0	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION											COMMENTS		
PROJ #							SANDRESM1	ANSI A-300									ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)		SUBTOTAL (32)	
TREE #								SPECIES	Cleaning	Raising	Reducing	Restoring					Structural	Thinning	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)					Health (1-4)
790	OAK, PIN	5.9	27.5	17	20	Y	X				X		X				4	3	7	3	4	7	4	3	7	3	4	28	Dieback; epicormic sprouts on trunk; chlorosis - check soils (pH/micro-nutrients), potential oversized transplant	
791	OAK, PIN	5.6	24.5	16.5	12	Y											4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis - check soils (pH/micro-nutrients), potential oversized transplant	
792	OAK, PIN	6.5	28.5	18.5	12	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis - check soils (pH/micro-nutrients), potential oversized transplant	
793	OAK, PIN	7	30	19	15	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	Chlorosis - check soils (pH/micro-nutrients), potential oversized transplant	
794	LONDON PLANETREE	20.3	56.5	38	40	M	X							X			4	3	7	3	4	7	3	4	7	4	4	29	Minor cleaning; epicormic sprouts on branches	
795	CHERRY, MAZZARD	4.1	15.5	10.5	20	Y	X				X			X			4	3	7	4	4	8	4	4	8	4	4	31	Epicormic sprouts on roots	
796	CHERRY, MAZZARD	5	16.5	12	20	Y	X				X			X			4	3	7	4	4	8	4	4	8	4	4	31	Diameter measured below branch split; epicormic sprouts on roots	
797	CHERRY, MAZZARD	3	14.5	10.5	20	Y	X				X			X			4	3	7	4	4	8	4	4	8	4	4	31	Epicormic sprouts on roots	
798	HAWTHORN, WASHINGTON	4.4	15.5	10.5	20	Y					X			X			4	4	8	4	3	7	3	4	7	4	4	30	Epicormic sprouts on trunk	
799	HAWTHORN, WASHINGTON	4.7	15	10	20	Y					X			X			4	4	8	4	3	7	3	4	7	4	4	30	Epicormic sprouts on trunk	
800	SPRUCE, COLORADO	6.3	23	23	10	Y								X			4	4	8	3	3	6	4	4	8	4	4	30		
801	SPRUCE, COLORADO	7.5	28	28	10	Y								X			4	4	8	4	4	8	4	3	7	3	4	30		
802	SPRUCE, COLORADO	4.2	25	25	8	Y								X			2	2	4	3	3	6	3	2	5	2	2	19	Crown thin; dieback; check soils (pH/micro-nutrients); poorly planted	
803	HONEYLOCUST	17.3	39	16.5	50	M	X							X			4	3	7	4	4	8	4	4	8	4	4	31	One large branch with three smaller branches	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS	TRUNK			SCAFFOLD BRANCHES						SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)										
TREE #	SPECIES					Y-<20% M-20-80% OM->80% of Life Expectancy		Cleaning	Raising	Reducing	Restoring	Structural	Thinning	Structure (1-4)	Health (1-4)	Subtotal (2-8)				Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
804	HONEYLOCUST	8.5	35	23.5	20	M	X						X				3	3	6	3	3	6	3	4	7	3	4	26	Planted too deeply; trunk wounds; minor cleaning; soil compaction
805	HONEYLOCUST	16.4	42.5	27	25	M					X		X				4	3	7	2	3	5	2	3	5	3	3	23	Trunk lean; poor trunk structure; epicormic sprouts
806	HONEYLOCUST	9.2	36	21	20	M	X						X				3	2	5	3	3	6	3	3	6	3	4	24	Poor scaffold branch location with scaffolds primarily located on one side; small tree pit with pavers; minor cleaning
807	HONEYLOCUST	11.1	34	18.5	30	M							X				3	3	6	3	3	6	3	3	6	3	3	24	Epicormic sprouts; dieback
808	STUMP	0	0	0	0	N/A							X				0	0	0	0	0	0	0	0	0	0	0	0	Approximately 5 inches in diameter; approximately 2 inches tall from ground
809	HONEYLOCUST	4.4	22	12	15	Y	X					X					3	3	6	3	3	6	3	3	6	3	3	24	Bulge; wounds; small tree pit with pavers; minor cleaning
810	HONEYLOCUST	12.8	36.5	18.5	30	M							X				4	3	7	4	4	8	3	4	7	3	3	28	Branches thin
811	HONEYLOCUST	17.9	35.5	30.5	15.5	M	X						X				4	3	7	3	3	6	3	3	6	3	3	25	Minor cleaning
812	HONEYLOCUST	12	32	27	6	M	X						X				4	3	7	4	4	8	4	4	8	4	4	31	Minor cleaning
813	HONEYLOCUST	18	32.5	27.5	8	M							X				3	2	5	3	2	5	3	2	5	3	4	22	Girdling root; epicormic sprouts on trunk; trunk lean
814	HONEYLOCUST	15.2	39	34	5	M	X						X				4	3	7	4	4	8	4	4	8	4	4	31	Roots are lifting pavers; charcoal; epicormic sprouts on trunk; minor cleaning
815	HONEYLOCUST	18	45.5	29.5	30	M							X				3	2	5	3	1	4	3	3	6	4	4	23	Trunk bulge; basal bulge at trunk flare; roots lifting pavers; epicormic sprouts; trunk wound
816	HONEYLOCUST	18.4	37	25	30	M					X		X				3	2	5	3	3	6	3	3	6	4	4	25	Tree pit with pavers; epicormic sprouts on branches
817	HONEYLOCUST	12	33.5	25	25	M							X				2	2	4	3	4	7	3	4	7	4	4	26	Bulge at trunk flare; tree pit with pavers

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
818	HONEYLOCUST	12.5	32.5	18.5	35	M							X				2	2	4	4	2	6	2	3	5	4	4	23	Heavily pruned; trunk bulges; bulge at trunk flare
819	HONEYLOCUST	16.2	36	17	40	M							X				2	2	4	3	3	6	4	4	8	4	4	26	Crossing roots; root confinement
820	HONEYLOCUST	15.1	37	28	40	M	X						X				3	2	5	4	3	7	3	3	6	3	3	24	Crown thin; minor cleaning; root damage
821	HONEYLOCUST	12.7	36	29	35	M	X						X				3	3	6	4	3	7	3	3	6	4	4	27	Minor cleaning; planted deeply - no trunk flare; large scaffold branches; epicormic sprouts
822	HONEYLOCUST	13.1	36	22	35	M							X				2	1	3	1	2	3	2	4	6	4	4	20	Severe trunk lean; trunk cavity/hollow
823	HONEYLOCUST	20.8	44	25	40	M							X				3	3	6	3	3	6	4	4	8	4	4	28	Trunk lean; epicormic sprouts on trunk and branches; trunk bulges; trunk wound
824	HONEYLOCUST	7.6	27.5	21.5	20	M							X				3	2	5	3	3	6	3	3	6	3	4	24	
825	HONEYLOCUST	7.4	28	14	20	M							X				3	2	5	3	3	6	3	3	6	3	4	24	
826	HONEYLOCUST	8.1	25	10.5	25	M							X				3	2	5	3	4	7	3	3	6	3	4	25	
827	HONEYLOCUST	8.2	38	14.5	20	M	X						X				3	3	6	4	4	8	3	4	7	4	4	29	Planted too deeply; deep mulch; soil compaction; epicormic sprouts; minor cleaning
828	HONEYLOCUST	12.2	47	24	35	M							X				4	3	7	2	3	5	2	3	5	3	3	23	Dieback; prune large and small scaffold branches; soil with wood chips
829	DOGWOOD, OTHER	4.9	17	11	20	M							X				2	1	3	1	1	2	1	1	2	1	1	9	Dead branch; dieback; trunk wounds; epicormic sprouts on roots; soil compaction; multi-stem: 2.9", 3.9"
830	HONEYLOCUST	14.1	42	18	35	M						X					4	3	7	3	3	6	3	4	7	4	4	28	Soil compaction; soil with wood chips; small wound with decay
831	HONEYLOCUST	20.1	49	34	50	M							X				4	3	7	4	4	8	3	4	7	4	4	30	Soil compaction; soil with wood chips

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
832	DOGWOOD, OTHER	3.8	17	6	10	M							X				2	1	3	1	1	2	1	1	2	1	1	9	Trunk wounds; major dieback; epicormic sprouts on roots; soil compaction
833	CRABAPPLE	6.7	19	6.5	25	M						X					2	1	3	2	1	3	2	2	4	2	2	14	Possible future removal; epicormic sprouts on roots; trunk wounds; soil compaction; multi-stem: 4.5", 4.9"
834	CRABAPPLE	5.6	19.5	12	15	M							X				2	1	3	2	1	3	2	2	4	2	2	14	Possible future removal; epicormic sprouts on roots; trunk wounds; trunk lean; soil compaction
835	HONEYLOCUST	8.1	31	18	20	M	X						X				3	3	6	4	4	8	3	4	7	4	4	29	Planted too deeply; soil compaction; epicormic sprouts; minor cleaning
836	HONEYLOCUST	12.1	37.5	26.5	40	M							X				3	3	6	4	4	8	4	4	8	4	4	30	Planted too deeply; small tree pit
837	HONEYLOCUST	4.5	24.5	10.5	15	Y							X				3	2	5	4	3	7	4	3	7	3	2	24	Crown thin; planted deeply; dieback; soil compaction
838	HONEYLOCUST	9.8	37.5	23	20	M							X				3	3	6	4	4	8	4	4	8	4	4	30	Planted too deeply; small tree pit
839	JAPANESE PAGODA TREE	4.3	21	14.5	15	Y							X				4	3	7	4	3	7	4	4	8	4	4	30	Trunk wounds; planted too deeply
840	JAPANESE PAGODA TREE	4	20.5	13.5	20	Y					X		X				4	3	7	4	4	8	4	4	8	4	4	31	Trunk wounds
841	HONEYLOCUST	16.7	44	23	45	M							X				3	3	6	3	3	6	3	4	7	4	4	27	Trunk bend - poor trunk structure; crossing roots; epicormic sprouts
842	HONEYLOCUST	15.6	46	29.5	40	M	X						X				4	3	7	3	2	5	2	3	5	3	3	23	
843	HONEYLOCUST	5.4	22.5	13.5	20	Y							X				3	3	6	3	4	7	4	4	8	4	4	29	Trunk lean; trunk wound; planted too deeply
844	HONEYLOCUST	14.7	43	16.5	45	M	X						X				1	3	4	1	2	3	2	3	5	3	3	18	Trunk lean; minor cleaning; dieback
845	UNKNOWN	6.1	15.5	7.5	10	M							X				3	3	6	2	2	4	2	2	4	2	2	18	Viburnum; dieback; epicormic sprouts; trunk lean

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION											COMMENTS		
PROJ #							SANDRESM1	ROOTS			TRUNK						SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)								
TREE #								SPECIES	Cleaning	Raising	Reducing	Restoring					Structural	Thinning	Structure (1-4)				Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)		Structure (1-4)	Health (1-4)
846	DOGWOOD, OTHER	7.6	15.5	-34.5	20	Y								X				2	1	3	1	1	2	1	1	2	2	2	11	Dieback; multi stem: 5.6", 5.2"
847	HONEYLOCUST	18.9	52	27	40	M							X					4	3	7	3	3	6	4	4	8	4	4	29	Epicormic sprouts on trunk; trunk wound; soil compaction
848	DOGWOOD, OTHER	5	15.5	10.5	15	M	X				X			X				3	2	5	2	2	4	2	3	5	3	3	20	Mower damage; dieback; multi-stem: 2.3", 3.1", 3.6"
849	HONEYLOCUST	10.7	33.5	20	20	M	X							X				3	3	6	4	4	8	4	4	8	4	4	30	Planted too deeply; two large dead scaffold branches; small tree pit
850	HONEYLOCUST	11.3	35.5	21.5	30	M								X				3	3	6	4	4	8	4	4	8	4	4	30	Planted too deeply; small tree pit
851	HONEYLOCUST	4.8	24	14.5	20	Y					X			X				3	3	6	3	4	7	4	4	8	4	4	29	
852	PLUM, PURPLELEAF	4.7	22.5	15.5	20	Y					X	X		X				3	3	6	4	3	7	4	3	7	4	3	27	Basal bulge
853	JAPANESE PAGODA TREE	3.2	13	7	10	Y	X							X				3	2	5	3	1	4	3	2	5	3	3	20	Trunk damage; dieback
854	JAPANESE PAGODA TREE	5	19.5	14.5	20	Y					X			X				4	3	7	4	4	8	4	4	8	4	4	31	
855	JAPANESE PAGODA TREE	5.7	19	12.5	20	Y								X				3	3	6	4	3	7	3	4	7	3	4	27	Broken scaffold branch; trunk wounds
856	PEAR, CALLERY	10	28.5	23.5	20	M								X				3	2	5	3	2	5	2	2	4	2	3	19	Poor scaffold branch structure/location with all branches emerging from one point; included bark; crown thin
857	PEAR, CALLERY	11.9	30.5	25.5	20	M	X							X				3	3	6	3	2	5	2	2	4	3	3	21	DBH measured below branch split; poor scaffold branch location/structure with all branches emerging from one point; dieback; branch cavities
858	PEAR, CALLERY	9.6	29	24	20	M								X				3	3	6	3	2	5	3	2	5	1	2	19	Crown thin; dieback; trunk wound; trunk lean; possible future removal
860	PLUM, PURPLELEAF	5	20	15	15	Y								X				4	3	7	3	4	7	3	4	7	4	4	29	Co-dominant branching; mower damage; trunk bulge
861	OAK, PIN	17.9	57	43	35	M	X				X			X				3	4	7	3	4	7	3	4	7	4	4	29	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
862	LONDON PLANETREE	21.3	48	34	35	M							X			3	2	5	3	2	5	3	2	5	3	2	20	Trunk cavity with decay; epicormic sprouts on trunk and branches	
863	LONDON PLANETREE	18.6	53.5	33.5	30	M	X						X			3	2	5	2	2	4	2	2	4	2	2	17	Crown thin; epicormic sprouts on branches and trunk; possible future removal	
870	PEAR, CALLERY	11.7	36.5	29.5	30	M	X				X		X			4	3	7	3	3	6	3	3	6	4	4	27		
871	HONEYLOCUST	2.2	17.5	12	10	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32	Crown slightly thin	
872	HONEYLOCUST	2.2	17.5	12	10	Y					X			X		4	4	8	4	4	8	4	4	8	4	4	32		
873	HONEYLOCUST	17.7	40.5	25	30	M	X				X		X			3	4	7	3	3	6	3	4	7	4	4	28	Central leader is missing; scaffold branches assuming position of leader	
874	HONEYLOCUST	13.5	39.5	22	30	M	X						X			4	4	8	4	4	8	4	4	8	4	4	32	Co-dominant branching; epicormic sprouts	
875	LONDON PLANETREE	16	67	45	40	M							X			3	1	4	2	1	3	2	1	3	1	2	13	DBH estimated	
876	HONEYLOCUST	25.3	56	40	45	M	X					X				4	4	8	4	4	8	4	4	8	4	4	32	Co-dominant branching; epicormic sprouts	
877	LONDON PLANETREE	18	60	37.5	40	M							X			3	2	5	3	2	5	3	2	5	2	2	19		
878	LONDON PLANETREE	15.1	57	26	30	M							X			3	1	4	2	1	3	2	1	3	1	2	13	NYC Parks future removal	
879	LONDON PLANETREE	17.2	53	33	25	M						X				3	1	4	2	1	3	2	1	3	1	2	13	Basal cavity	
880	HONEYLOCUST	23.2	57.5	26	55	M						X				4	4	8	4	4	8	4	4	8	4	4	32		
881	LONDON PLANETREE	16.7	49.5	31	35	M	X						X			3	3	6	3	2	5	2	3	5	3	3	22	Crown thin; epicormic sprouts on trunk and scaffold branches	
882	LONDON PLANETREE	10.1	40	30.5	35	M	X		X				X			4	2	6	4	2	6	4	2	6	2	3	23	Sloughing bark; dieback; in decline; planted too deeply; NYC Parks future removal	
883	HONEYLOCUST	13.4	30.5	19	35	M							X			3	4	7	3	4	7	3	4	7	4	4	29	Trunk bent	
884	HONEYLOCUST	21.4	50.5	36.5	50	M							X			4	4	8	4	4	8	3	4	7	4	4	31		
885	CHERRY, MAZZARD	4.1	14	10	10	Y					X		X			4	4	8	4	4	8	4	4	8	4	4	32		
886	CHERRY, MAZZARD	5.2	15	11	15	Y	X				X		X			4	3	7	4	4	8	4	4	8	4	4	31	Epicormic sprouts on roots	
887	CHERRY, MAZZARD	4.3	16.5	12.5	15	Y	X				X		X			4	3	7	4	3	7	4	4	8	4	4	30	Epicormic sprouts on roots and on trunk	
888	LONDON PLANETREE	5.7	26.5	15	20	M					X		X			3	3	6	4	2	6	3	3	6	3	4	25		

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PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
889	LONDON PLANETREE	17.3	55.5	16	35	M	X						X			3	2	5	3	2	5	3	2	5	2	2	19	Possible future removal	
890	LONDON PLANETREE	17.6	48.5	29	30	M							X			3	3	6	4	3	7	4	3	7	3	3	26		
891	LONDON PLANETREE	17	51.5	37	30	M							X			3	2	5	3	3	6	2	3	5	2	2	20		
892	LONDON PLANETREE	16.8	34.5	31.5	35	M							X			3	3	6	4	3	7	3	3	6	3	3	25		
893	LONDON PLANETREE	15.8	49.5	27.5	20	M							X			4	3	7	4	4	8	4	4	8	4	4	31		
894	MAPLE, RED	9.1	32.5	23.5	20	M					X		X			4	3	7	4	3	7	4	4	8	4	4	30	Soil compaction	
895	OAK, PIN	31.1	61.5	38	60	M	X									4	3	7	4	3	7	4	4	8	4	4	30	Minor dieback; soil compaction	
896	OAK, PIN	15.9	66	40.5	20	M										4	3	7	1	3	4	1	2	3	2	3	19	Two crossing co-dominant branches; few other scaffold branches; soil compaction; epicormic sprouts	
897	OAK, PIN	17.5	64	43	30	M										4	3	7	2	3	5	2	3	5	3	4	24	Soil compaction; poor scaffold branch structure	
898	OAK, PIN	19.4	48	30	35	M	X									3	2	5	3	3	6	2	2	4	2	3	20	Dieback of large branches and small branches	
899	OAK, PIN	18.3	56	35	25	M	X									3	2	5	3	3	6	3	3	6	3	3	23	Dieback	
900	MAGNOLIA, OTHER	2.1	12	9	4	Y										4	2	6	4	2	6	3	1	4	2	2	20	Dieback on main branch; consider removal	
901	JAPANESE PAGODA TREE	6.8	24.5	19	25	M										4	4	8	4	4	8	3	4	7	4	4	31		
902	MAGNOLIA, OTHER	2.2	12	7	2	Y										4	2	6	4	2	6	3	1	4	2	2	20	Dieback; consider removal	
903	JAPANESE PAGODA TREE	5.5	17	9	20	M										4	3	7	4	4	8	3	4	7	4	3	29	Minor chlorosis - check soils (pH/micro-nutrients)	
904	OAK, PIN	6.1	19.5	10.5	15	Y										4	1	5	2	1	3	2	1	3	1	1	13	Possible future removal; dieback	
905	OAK, PIN	15.3	47	29.5	25	M	X									4	3	7	4	4	8	3	4	7	4	4	30		
906	OAK, PIN	21.6	50	28	30	M										4	3	7	4	4	8	4	4	8	3	4	30	Crown slightly thin	
907	PEAR, CALLERY	2.5	16.5	11.5	5	Y					X					2	3	5	3	3	6	2	3	5	3	3	22	Trunk lean	
908	OAK, PIN	16.7	55.5	40	30	M	X									3	2	5	3	2	5	2	2	4	2	2	18	Dieback on scaffold branches; check soils (pH/micro-nutrients)	
909	HAWTHORN, COCKSPUR	11.7	15.5	5.5	25	M										2	3	5	2	3	5	4	4	8	4	4	26	Multi-stem: 4.9", 8.8", 4.7", 3.5"	
910	CRABAPPLE	6.5	15	10	20	M										4	3	7	4	4	8	4	4	8	4	4	31		
911	OAK, PIN	25.4	59.5	35.5	40	M										4	4	8	3	4	7	3	4	7	4	4	30		
912	OAK, PIN	26.3	64.5	45	40	M										4	4	8	3	4	7	3	4	7	4	4	30		

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION											COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)						
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)									
913	LONDON PLANETREE	18.4	48	34	35	M										4	4	8	3	3	6	3	3	6	4	4	28	
914	LONDON PLANETREE	16.4	45	29	35	M							X			4	3	7	4	4	8	3	4	7	4	4	30	
915	LONDON PLANETREE	14	47.5	30	35	M	X						X			4	2	6	4	2	6	3	3	6	3	3	24	Epicormic sprouts
916	LONDON PLANETREE	15.3	43	28.5	35	M	X						X			4	2	6	3	3	6	2	3	5	3	3	23	Epicormic sprouts
917	LONDON PLANETREE	15.3	48.5	29	25	M							X			4	2	6	4	3	7	3	3	6	3	3	25	Small basal cavity with decay; trunk cavity
918	LONDON PLANETREE	14.2	45.5	30	40	M	X				X		X			4	2	6	3	3	6	3	3	6	3	3	24	Epicormic sprouts
919	LONDON PLANETREE	15.5	36.5	27	40	M	X						X			4	3	7	4	3	7	3	3	6	4	3	27	Trunk wound; epicormic sprouts
920	LONDON PLANETREE	15.5	46.5	28	45	M							X			4	3	7	4	3	7	3	3	6	4	4	28	
921	LONDON PLANETREE	17.3	45.5	34.5	45	M							X			4	3	7	4	3	7	4	3	7	4	4	29	
922	HAWTHORN, WASHINGTON	4	15	10	15	Y					X		X			4	3	7	4	4	8	4	4	8	4	4	31	Suckers at base
923	WILLOW SPECIES	8	17.5	12.5	25	Y							X			2	2	4	2	4	6	3	4	7	4	4	25	Shrub-like; crossing roots; girdling roots; multi-stem: 2.9", 2.8", 3.6", 4.0", 2.7", 3.3"
924	HAWTHORN, WASHINGTON	3.8	13.5	8.5	1	Y					X		X			4	3	7	4	4	8	4	4	8	4	4	31	Suckers at base
925	SPRUCE, BLACK	4.7	11.5	6	6	Y							X			1	2	3	2	2	4	3	2	5	2	2	16	Severe trunk lean; severe dieback; multi-stem: 2.1", 4.2"
926	LONDON PLANETREE	15.6	47.5	30.5	35	M						X				4	4	8	4	4	8	4	3	7	4	4	31	
927	HAWTHORN, WASHINGTON	2.1	13	10	10	Y					X		X			4	3	7	4	4	8	4	4	8	4	4	31	Suckers at base
928	PINE, JAPANESE BLACK	7.3	24.5	15.5	15	Y							X			4	4	8	4	4	8	4	4	8	4	4	32	
929	CHERRY, MAZZARD	4.4	12	9	10	Y										2	1	3	1	1	2	1	1	2	1	1	9	No leader; poor structure; few leaves
930	UNKNOWN DEAD TREES	0	0	0	0	N/A						X				0	0	0	0	0	0	0	0	0	0	0	0	
931	CHERRY, MAZZARD	5	11	8	10	Y						X				2	1	3	1	1	2	1	1	2	1	1	9	No leader; poor structure; few leaves
932	UNKNOWN DEAD TREES	0	0	0	0	N/A						X				0	0	0	0	0	0	0	0	0	0	0	0	
933	UNKNOWN DEAD TREES	0	0	0	0	N/A						X				0	0	0	0	0	0	0	0	0	0	0	0	
934	OAK, WILLOW	6.5	16.5	11.5	12	Y						X				3	2	5	3	2	5	3	1	4	1	1	16	Severe dieback; lion's tail
935	PINE, JAPANESE BLACK	6.8	12	8	20	M						X				3	3	6	1	3	4	1	2	3	2	2	17	Missing leader; improperly pruned; possible future removal

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
936	PINE, JAPANESE BLACK	6.6	8	5.5	15	M											3	3	6	1	3	4	1	2	3	2	2	17	Broken leader; improperly pruned; possible future removal
937	OAK, WILLOW	7.2	20	15	15	Y	X										4	2	6	4	3	7	4	3	7	2	2	24	Chlorosis - check soils (pH/micro-nutrients); dieback of small branches
938	PINE, JAPANESE BLACK	8.3	12	8	20	M											2	3	5	2	3	5	2	4	6	4	4	24	
939	OAK, WILLOW	5.1	18	13	10	Y											4	1	5	4	1	5	2	1	3	1	1	15	Lion's tail; nearly dead
940	ELM, OTHER	19.7	35	30	40	M						X					4	4	8	4	3	7	4	4	8	4	4	31	Sap discharge; multi-stem: 15.8", 11.7"
941	OAK, SWAMP WHITE	8.3	30.5	25.5	20	M							X				4	4	8	4	4	8	4	4	8	4	4	32	One crossing root; co-dominant branching; fused branches
942	HACKBERRY	12.2	33.5	26.5	30	M							X				3	4	7	4	4	8	3	4	7	4	4	30	Trunk lean
943	HACKBERRY	14.6	41.5	31	40	M							X				4	4	8	3	4	7	3	4	7	4	4	30	One crossing root; fused branches; photos taken
944	OAK, SWAMP WHITE	6.5	31.5	21	15	Y							X				3	3	6	4	3	7	3	3	6	4	4	27	
945	OAK, SWAMP WHITE	7.4	33.5	26.5	15	Y	X				X		X				4	4	8	3	4	7	3	4	7	4	4	30	Minor cleaning
946	OAK, SWAMP WHITE	5.1	26.5	21.5	19	Y							X				4	4	8	4	4	8	4	4	8	3	3	30	Chlorosis - check soils (pH/micro-nutrients)
947	MULBERRY, WHITE	16.1	36	32	30	M							X				3	4	7	3	4	7	3	4	7	4	4	29	Multi-stem: 14.0", 7.9"
948	STUMP	0	0	0	0	N/A							X				0	0	0	0	0	0	0	0	0	0	0	0	
949	HACKBERRY	11.4	29.5	23.5	25	M						X					4	4	8	3	4	7	3	4	7	4	4	30	
950	OAK, SWAMP WHITE	5.6	24.5	19.5	20	Y							X				4	4	8	4	4	8	4	4	8	4	4	32	
951	OAK, SWAMP WHITE	8.2	32	27	20	Y	X				X		X				4	4	8	4	4	8	4	4	8	4	4	32	
952	OAK, SWAMP WHITE	8.4	31.5	26.5	20	Y	X						X				4	4	8	4	3	7	4	4	8	4	4	31	Epicormic sprouts on trunk
953	CHERRY, MAZZARD	8	25	21	30	M	X						X				3	4	7	3	4	7	3	4	7	4	4	29	Minor cleaning; multi-stem: 2.4", 3.4", 3.9", 4.1"
954	CHERRY, OTHER	11.2	17	8.5	20	M							X				4	4	8	4	4	8	4	4	8	4	4	32	
955	OAK, SWAMP WHITE	8.2	31.5	22	20	M	X						X				4	4	8	3	4	7	3	4	7	4	4	30	Epicormic sprouts on trunk
956	OAK, WHITE	8.2	34	25.5	15	M							X				4	4	8	4	4	8	3	4	7	4	4	31	
957	OAK, WHITE	6	28	3	15	M							X				2	4	6	2	4	6	2	2	4	3	3	22	Leader leaning; scaffold branches small - might be all epicormic sprouts
958	OAK, WHITE	8.1	26.5	19	15	M					X		X				4	4	8	3	4	7	4	4	8	4	4	31	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
959	BEECH, OTHER	7.7	18	15	20	Y					X			X			4	4	8	3	3	6	2	3	5	3	4	26	Unsure of species - double teeth, weeping low
960	CRABAPPLE	7.4	11.5	10	15	Y								X			2	2	4	2	2	4	2	2	4	3	3	18	DBH estimated because behind fencing; trunk lean; crown thin; multi-stem: 2.5", 4.5", 3.5", 4.0"
961	HACKBERRY	15.3	43	36	35	M								X			4	4	8	3	4	7	3	4	7	4	4	30	
962	HACKBERRY	13.5	36	28.5	35	M								X			4	4	8	3	4	7	3	4	7	4	4	30	
963	OAK, SWAMP WHITE	7.1	29	23	15	M	X							X			2	3	5	2	4	6	3	4	7	4	4	26	Crown thin; epicormic sprouts on trunk
964	OAK, SWAMP WHITE	7.9	26.5	22.5	20	M					X			X			4	4	8	3	4	7	3	4	7	4	4	30	Co-dominant branching
965	OAK, SWAMP WHITE	8.7	33.5	23	20	M					X			X			4	4	8	3	4	7	4	4	8	4	4	31	
966	CRABAPPLE	3.8	14	9	10	M					X			X			4	4	8	4	4	8	4	4	8	4	4	32	
967	OAK, SWAMP WHITE	6.7	25.5	19.5	15	M	X				X			X			4	4	8	4	4	8	4	4	8	3	3	30	Minor cleaning of dead small branches
968	HACKBERRY	12.7	34	27	30	M								X			4	4	8	3	4	7	3	4	7	4	4	30	
969	OAK, SWAMP WHITE	8	29.5	23.5	15	M	X				X			X			4	3	7	3	3	6	3	4	7	4	4	28	Epicormic sprouts
970	OAK, SWAMP WHITE	6	22	16	15	M					X			X			4	4	8	3	4	7	4	4	8	4	4	31	
971	OAK, SWAMP WHITE	7.7	27	21	20	M	X							X			4	4	8	4	4	8	4	4	8	4	4	32	Minor cleaning
972	BEECH, OTHER	8.1	15	10	15	Y	X		X					X			4	4	8	3	4	7	3	3	6	3	3	27	Crown thin
973	HACKBERRY	11.9	37.5	32.5	35	M								X			3	3	6	3	4	7	3	4	7	4	4	28	
974	BEECH, OTHER	5.6	17	13	15	M	X							X			4	4	8	3	3	6	3	3	6	3	3	26	Minor dieback
975	MULBERRY, WHITE	15.3	27.5	25.5	35	M	X			X				X			4	4	8	3	3	6	3	3	6	4	4	28	Crown thin; improperly pruned; multi-stem: 5.4", 3.4", 6.5", 6.7", 10.3"
976	OAK, SWAMP WHITE	7.5	31.5	24	20	M								X			4	4	8	4	4	8	4	4	8	4	4	32	
977	CHERRY, BLACK	8	16	14	20	M								X			3	4	7	3	4	7	3	4	7	4	4	29	Dbh estimated because behind fencing
978	BEECH, OTHER	8.1	15	12	20	M	X							X			4	3	7	3	2	5	3	3	6	3	3	24	Dieback - check micro-nutrients; epicormic sprouts on branches; epicormic sprouts on trunk
979	HACKBERRY	14.6	34	29.5	35	M								X			4	4	8	3	4	7	3	4	7	4	4	30	
980	SERVICEBERRY, OTHER	3.2	14	9	10	Y	X							X			4	3	7	3	3	6	3	3	6	3	3	25	Crown thin
981	HACKBERRY	14.1	42	35	35	M				X				X			4	4	8	3	4	7	3	4	7	4	4	30	Crack in trunk/leader

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES					Cleaning	Raising	Reducing	Restoring	Structural	Thinning	Structure (1-4)					Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Y-<20% M-20-80% OM->80% of Life Expectancy				
982	CRABAPPLE	2.7	12	8	15	Y	X							X			4	3	7	3	3	6	3	3	6	3	3	25	Crown thin; multi-stem: 1.9", 1.9"
983	CRABAPPLE	2.7	12	10	15	Y								X			3	2	5	3	2	5	3	1	4	1	1	16	Dieback; DBH estimated
984	MULBERRY, WHITE	14.7	36.5	31.5	30	M							X				4	4	8	3	4	7	3	4	7	4	4	30	Epicormic sprouts; sap discharge at wounds; broken leader; multi-stem: 13.7", 5.4"
985	OAK, SWAMP WHITE	7.3	32	23.5	20	M								X			3	3	6	3	3	6	3	4	7	4	4	27	
986	OAK, SWAMP WHITE	8.4	26	19	25	M								X			4	4	8	4	4	8	4	4	8	4	4	32	
987	OAK, PIN	2.2	14	8	4	Y					X					X	4	4	8	4	4	8	4	4	8	4	4	32	
988	OAK, PIN	1.8	11.5	5.5	4	Y					X			X			4	4	8	4	4	8	4	4	8	4	4	32	
989	OAK, PIN	2.1	14	8	4	Y					X					X	4	4	8	4	4	8	4	4	8	4	4	32	
990	LONDON PLANETREE	21.3	42.5	32	40	M	X										3	2	5	3	2	5	2	2	4	2	2	18	Dieback; possible future removal
991	LONDON PLANETREE	26	42.5	34	40	M											3	3	6	3	3	6	3	3	6	3	3	24	Clean small branches
992	MAPLE, NORWAY	9.2	30	15	15	M								X			2	2	4	3	2	5	2	2	4	2	3	18	Dieback; leaves browning
993	MAPLE, NORWAY	11	37	23.5	20	M								X			2	2	4	3	3	6	3	3	6	3	3	22	Soil compaction; epicormic sprouts on branches
994	LONDON PLANETREE	24	44	35	45	M	X							X			3	2	5	3	3	6	3	2	5	3	4	23	Minor dieback
995	REDBUD, EASTERN	2.1	14	9	5	Y					X					X	4	4	8	4	4	8	4	4	8	4	4	32	
996	LONDON PLANETREE	8.4	28	17	25	M	X							X			4	3	7	4	4	8	3	4	7	4	4	30	Minor cleaning
997	LONDON PLANETREE	12	48	34	40	M	X							X			3	3	6	3	3	6	3	2	5	3	3	23	All values estimated from a distance, due to location behind locked gate
998	LONDON PLANETREE	12	42	30	30	M	X							X			3	2	5	2	2	4	2	2	4	2	2	17	All values estimated from a distance, due to location behind locked gate
999	LONDON PLANETREE	12	42	28	35	M	X							X			3	3	6	3	3	6	3	3	6	3	3	24	All values estimated from a distance, due to location behind locked gate
1000	LONDON PLANETREE	12	42	29	35	M	X							X			3	3	6	3	3	6	3	3	6	3	3	24	All values estimated from a distance, due to location behind locked gate
1001	LONDON PLANETREE	12	37	24	25	M	X							X			3	3	6	3	3	6	3	3	6	3	3	24	All values estimated from a distance, due to location behind locked gate

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
1002	LONDON PLANETREE	12	37	24	25	M	X						X				3	3	6	3	3	6	3	3	6	3	3	24	All values estimated from a distance, due to location behind locked gate
1003	LONDON PLANETREE	12	43	35	35	M							X				2	1	3	2	1	3	2	1	3	1	1	11	All values estimated from a distance, due to location behind locked gate
1004	LONDON PLANETREE	27.2	51	39	35	M						X					3	3	6	3	3	6	3	3	6	3	3	24	Epicormic sprouts on trunk
1005	LONDON PLANETREE	29.2	59	44.5	35	M							X				3	3	6	2	3	5	2	3	5	3	3	22	
1006	LONDON PLANETREE	31.3	60	48	50	M							X				4	3	7	3	4	7	3	4	7	4	4	29	
1007	MAPLE, NORWAY	10.8	28	18	10	M					X						3	3	6	3	2	5	3	4	7	4	4	26	Approximately 6 foot wound on trunk; insect frass; decay; epicormic sprouts on trunk
1008	OAK, PIN	2.1	14.5	6.5	3.5	Y					X		X				4	4	8	4	4	8	4	4	8	4	4	32	
1009	LONDON PLANETREE	18.9	55	34	40	M							X				4	3	7	3	4	7	3	4	7	4	4	29	
1010	LONDON PLANETREE	24.3	50	38	35	M							X				3	2	5	2	2	4	2	3	5	3	3	20	Epicormic sprouts on trunk and scaffold branches; dead wood
1011	ELM, OTHER	2.5	17	12	8	Y					X		X				4	4	8	4	4	8	4	4	8	4	4	32	
1012	HACKBERRY	2.3	14	9	8	Y					X						4	4	8	4	4	8	4	4	8	4	4	32	
1013	HACKBERRY	2	13	8	8	Y					X						4	4	8	4	4	8	4	4	8	4	4	32	
1014	LINDEN, SILVER	7.2	17	12.5	10	Y											3	2	5	3	2	5	3	1	4	1	1	16	Crown thin
1015	LINDEN, SILVER	5.1	16	11	12	Y	X				X		X				4	3	7	3	4	7	3	4	7	3	4	28	Minor cleaning
1016	HACKBERRY	2.3	15	10	4	Y					X						4	4	8	4	4	8	4	4	8	4	4	32	
1017	JAPANESE PAGODA TREE	6.7	24	16	25	M	X				X						3	3	6	3	4	7	3	3	6	3	3	25	Dieback
1018	HACKBERRY	2	14	9	5	Y					X		X				4	4	8	4	4	8	4	4	8	4	4	32	
1019	PEAR, CALLERY	4.4	25.5	3	10	M							X				2	2	4	3	3	6	3	3	6	3	3	22	Visible roots; crown thin; pruned up
1020	PEAR, CALLERY	5.1	21	13	15	M					X						3	3	6	3	3	6	3	3	6	4	4	26	
1021	ZELKOVA, JAPANESE	5.4	24	16.5	15	M					X						4	4	8	4	4	8	4	4	8	4	4	32	
1022	ELM, OTHER	2.6	21.5	14	10	Y					X						4	4	8	3	4	7	3	4	7	4	4	30	
1023	JAPANESE PAGODA TREE	4.5	18.5	12.5	20	Y					X						4	4	8	3	4	7	3	4	7	4	4	30	
1024	JAPANESE PAGODA TREE	5.5	20.5	13	20	Y	X										4	3	7	4	2	6	4	3	7	4	4	28	Dieback; bark damaged - 4 feet; tree starting to decline
1025	ZELKOVA, JAPANESE	5.8	26.5	20	15	Y					X						4	4	8	4	4	8	4	4	8	4	4	32	

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PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
1026	JAPANESE PAGODA TREE	5.5	23	14	15	Y							X			3	2	5	3	1	4	2	2	4	2	2	17	Trunk damage	
1027	HONEYLOCUST	6.4	27	15.5	20	Y					X		X			4	4	8	3	4	7	3	4	7	4	4	30		
1028	PEAR, CALLERY	8.2	22	14.5	20	M							X			4	3	7	1	1	2	1	2	3	2	2	16	No central leader - four scaffolds	
1029	ELM, OTHER	2.3	16	9	5	Y					X					4	4	8	4	4	8	4	4	8	4	4	32		
1030	ELM, OTHER	2.2	16	9	5	Y					X					4	4	8	4	4	8	4	4	8	4	4	32		
1031	JAPANESE PAGODA TREE	6	21	13.5	15	M	X									3	2	5	3	2	5	3	2	5	3	3	21	Trunk wound from base to crown; dieback	
1032	ELM, OTHER	2.2	16	4	5	Y										4	4	8	4	4	8	4	4	8	4	4	32		
1033	JAPANESE PAGODA TREE	5.7	18.5	12.5	20	M										4	3	7	2	2	4	2	3	5	4	4	24	Minor dieback; healed trunk wound	
1034	GINKGO	4.5	22	15.5	8	Y										4	3	7	4	4	8	4	4	8	4	4	31	Compacted roots; supplies stored next to tree	
1035	GINKGO	13.3	43.5	31.5	30	M							X			4	3	7	4	4	8	4	4	8	4	4	31		
1036	GINKGO (FEMALE)	12.1	41.5	33	30	M							X			4	3	7	4	4	8	4	4	8	4	4	31		
1037	GINKGO (FEMALE)	11.7	41.5	33	30	M							X			4	3	7	4	4	8	4	4	8	4	4	31		
1038	GINKGO	5.2	21.5	16	20	Y							X			3	2	5	3	3	6	3	3	6	4	4	25	Dead root sucker; multi-stem: 4.0", 3.4"	
1039	TREE OF HEAVEN	3.7	18.5	13	10	Y							X			1	1	2	2	3	5	3	4	7	4	4	22	Growing in concrete; multi-stem: 2.0", 3.1"	
1040	GINKGO (FEMALE)	7.7	29	19.5	30	M							X			4	3	7	4	4	8	4	4	8	4	4	31		
1041	GINKGO (FEMALE)	9.9	30.5	22.5	25	M							X			3	3	6	4	3	7	4	3	7	3	3	26	Lightened leaves	
1042	GINKGO	8.6	32.5	24	20	M							X			4	3	7	4	4	8	4	4	8	4	4	31		
1043	GINKGO	9.8	35.5	26.5	20	M							X			4	2	6	4	4	8	4	4	8	4	4	30	Epicormic sprouts; multi-stem: 9.5", 2.4"	
1044	GINKGO	7.4	29.5	23	10	Y							X			4	4	8	3	4	7	2	4	6	4	4	29	Trunk wounds	
1045	GINKGO	6.7	27.5	21	10	M							X			4	3	7	4	3	7	4	2	6	3	2	25	Dieback	
1046	TREE OF HEAVEN	7.5	27	18.5	10	M							X			2	2	4	3	2	5	2	3	5	3	3	20	One dead branch; growing in concrete; multi-stem: 6.1", 4.4"	
1047	GINKGO	4.7	20	14.5	8	Y							X			3	2	5	3	2	5	2	3	5	3	2	20	Dieback; epicormic sprouts on trunk	
1048	GINKGO (FEMALE)	7.5	29.5	21	15	M							X			4	3	7	4	4	8	4	4	8	4	4	31		

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PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
1049	KENTUCKY COFFEETREE	1.9	15	9	8	Y					X			X			4	4	8	4	4	8	3	3	6	3	3	28	Recently planted; co-dominant branching; crown thin. Requires Parks approval for Transplant.
1050	ZELKOVA, JAPANESE	5.6	20	6	15	Y		X				X					3	2	5	3	2	5	3	2	5	2	2	19	Planted too deep; multiple co-dominant branches; leaves small; broken branches; crown thin; dieback
1051	JAPANESE PAGODA TREE	3.7	19	5	15	Y						X					3	3	6	2	3	5	2	3	5	3	3	22	Small trunk wound; poor scaffold structure; Requires Parks approval for Transplant.
1052	JAPANESE PAGODA TREE	6.1	17	11	20	Y											1	1	2	2	2	4	2	2	4	2	2	14	Basal bulge; trunk lean; dieback; trunk wound/decay; epicormic shoots; crossing roots; possible future removal.
1053	JAPANESE PAGODA TREE	3.5	15	9	15	Y		X				X					3	3	6	2	3	5	2	2	4	2	2	19	Trunk wounds; crown thin; poor scaffold structure; broken/torn laterals; possible future removal.
1054	LINDEN, SILVER	5.3	15	10	12	Y						X					1	1	2	2	2	4	2	2	4	2	2	14	Bulge; trunk wounds; poor scaffold structure; leaf drop; yellow curling leaves; possible future removal.
1055	GOLDENRAIN TREE	6.2	13	7.5	20	Y											2	2	4	2	3	5	3	2	5	2	2	18	Dieback; lean, poor scaffold structure; thin crown; yellow leaves
1056	HONEYLOCUST	7.8	21.5	15.5	25	M											2	3	5	4	3	7	3	3	6	2	3	23	Epicormic shoots; roots conformed
1061	ZELKOVA, JAPANESE	2.2	15	10	6	Y											4	4	8	4	4	8	4	4	8	4	4	32	
1062	CRABAPPLE	3	8	4	5	Y											4	4	8	4	4	8	4	4	8	4	4	32	
1063	PEAR, CALLERY	7.4	30	24	20	M						X					3	3	6	3	4	7	3	3	6	3	4	26	
1064	PEAR, CALLERY	9.6	20	17	20	M						X					3	3	6	3	4	7	3	3	6	3	4	26	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ANSI A-300										ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
1065	EASTERN REDCEDAR	3.2	10	10	8	Y											4	4	8	4	4	8	4	4	8	4	4	32	Multi-stem, estimated because behind fencing: 2.0", 2.5"
1066	EASTERN REDCEDAR	3	10	10	8	Y											4	4	8	4	4	8	4	4	8	4	4	32	DBH estimated because behind fencing
1067	OAK, PIN	17	45	30	25	M					X						4	3	7	4	4	8	3	4	7	4	4	30	DBH estimated because behind fencing
1068	GINKGO	7.8	20	12	20	M											3	3	6	3	4	7	3	4	7	4	4	28	
1069	OAK, OTHER	6.7	20	12	15	Y	X				X			X			3	3	6	3	3	6	3	3	6	4	4	26	Epicormic shoots; yellowing leaves
1072	OAK, SAWTOOTH	2.1	10	5	5	Y					X					X	3	3	6	3	4	7	4	4	8	4	4	29	Root issues; bulges/curves in trunk.
1073	OAK, SAWTOOTH	2.3	10	5	5	Y					X					X	3	3	6	3	4	7	4	4	8	4	4	29	Root issues; curves/bulges in trunk
1074	OAK, SAWTOOTH	2.7	12	7	5	Y					X					X	3	3	6	3	4	7	4	4	8	4	4	29	Root issues; bulges/curves in trunk.
1075	ZELKOVA, JAPANESE	2.1	15	10	5	Y					X						4	4	8	4	4	8	4	4	8	4	4	32	DBH estimated
1076	DOGWOOD, OTHER	1	10	6	3	Y											2	1	3	3	2	5	3	1	4	2	2	16	DBH estimated, under landscpe guarentee
1077	DOGWOOD, OTHER	1	10	6	3	Y											2	1	3	3	2	5	3	1	4	2	2	16	DBH estimated, under landscpe guarentee
1078	ZELKOVA, JAPANESE	2	15	10	3	Y					X						4	4	8	4	4	8	4	4	8	4	4	32	DBH estimated
1079	DOGWOOD, FLOWERING	2	9	5	5	M											4	4	8	3	3	6	3	4	7	4	4	29	Multiple leaders
1080	ZELKOVA, JAPANESE	2.9	14	9	5	Y											4	4	8	4	4	8	4	4	8	4	4	32	
1081	ZELKOVA, JAPANESE	2	14	9	5	Y											4	4	8	4	4	8	4	3	7	4	3	30	Some dieback
1082	CHERRY, OTHER	2	9	6	4	Y											4	4	8	3	4	7	3	4	7	4	4	30	Odd form, sour cherry
1083	DOGWOOD, FLOWERING	2	11	6	5	Y											3	3	6	3	3	6	4	4	8	4	4	28	Planted too deep, Epicormic sprouting
1084	DOGWOOD, FLOWERING	2	10	5	4	Y											4	4	8	4	3	7	3	3	6	4	4	29	Epicormic sprouting
1085	CHERRY, OTHER	2.6	11	7	5	Y											4	4	8	3	4	7	4	4	8	4	4	31	
1086	ZELKOVA, JAPANESE	2	13	8	3	Y											4	4	8	4	4	8	4	4	8	3	3	30	Possible dieback, check in spring
1087	ZELKOVA, JAPANESE	2.3	14	9	4	Y											4	4	8	4	4	8	4	4	8	4	4	32	New
1088	ZELKOVA, JAPANESE	2	14	9	5	Y											4	4	8	4	4	8	4	4	8	4	4	32	New
1089	ZELKOVA, JAPANESE	2	15	10	5	Y										X	4	4	8	3	4	7	3	4	7	3	3	28	Unbalanced, Epicormic sprouting , new; Requires Parks approval for Transplant.

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES						Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					Structure (1-4)	Health (1-4)	Subtotal (2-8)										
1090	ZELKOVA	2	15	10	4	Y									X	4	4	8	4	4	8	4	4	8	4	4	32	New; Requires Parks approval for Transplant.	
1091	ZELKOVA, JAPANESE	1.8	13	7	5	Y									X	4	4	8	3	4	7	4	4	8	4	4	31	New, leaning, Requires Parks approval for Transplant.	
1092	ZELKOVA, JAPANESE	2.7	16	9	7	Y									X	4	4	8	4	4	8	4	4	8	4	4	32	Requires Parks approval for Transplant.	
1093	DOGWOOD, FLOWERING	2	11	6	4	Y									X	4	4	8	4	4	8	4	4	8	4	4	32	Requires Parks approval for Transplant.	
1094	DOGWOOD, FLOWERING	1.9	10	5	5	Y									X	4	3	7	4	3	7	4	4	8	4	4	30	Suckering, Epicormic sprouting, Requires Parks approval for Transplant.	
1095	ZELKOVA, JAPANESE	2.8	17	12	8	Y									X	3	3	6	4	4	8	4	4	8	4	4	30	Trunk flare Buried in mulch; Requires Parks approval for Transplant.	
1096	JAPANESE PAGODA TREE	7.3	25	14	24	M										4	2	6	3	1	4	2	1	3	1	1	15	Severe trunk wound, half dead	
1097	LONDON PLANETREE	22.9	58	38	55	M	X				X	X				4	4	8	3	2	5	2	2	4	3	3	23	Dieback, poor form	
1098	LONDON PLANETREE	27.3	59	42	55	OM	X						X			4	4	8	3	2	5	3	2	5	3	4	25	Some dieback, trunk wound, basal wound	
1099	EASTERN REDCEDAR	15	35	27	18	M							X			4	4	8	2	4	6	3	4	7	4	4	29	Poor form	
1100	LONDON PLANETREE	25.4	56	36	50	M	X						X			4	4	8	4	2	6	3	2	5	3	4	26	Epicormic sprouting	
1101	OAK, SAWTOOTH	3	15	10	7	Y										4	4	8	4	4	8	3	4	7	4	4	31	Requires Parks approval for Transplant.	
1102	SERVICEBERRY, OTHER	6.5	16	11	24	M							X			4	4	8	2	4	6	2	4	6	4	4	28	Multistem, 4in, 3in,3in, 2in,2in; Requires Parks approval for Transplant.	
1103	MAPLE, RED	2.5	16	10	7	Y									X	4	4	8	4	4	8	4	4	8	4	4	32	Requires Parks approval for Transplant.	
1104	MAPLE, RED	2.5	19	13	7	Y									X	4	3	7	4	2	6	4	4	8	4	4	29	Basal wound, some rot; Requires Parks approval for Transplant.	
1105	MAPLE, RED	2.2	17	11	7	Y									X	3	3	6	4	4	8	4	4	8	3	3	28	Some dieback; Requires Parks approval for Transplant.	
1106	MAPLE, RED	2.5	16	10	7	Y							X			4	4	8	4	4	8	4	4	8	4	2	30	Some leaf scorch; Requires Parks approval for Transplant.	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS Y-<20% M-20-80% OM->80% of Life Expectancy	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES						Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
1107	LONDON PLANETREE	24.6	50	30	50	OM	X										4	4	8	3	1	4	3	2	5	3	4	24	Epicormic sprouting , broken limb
1108	LONDON PLANETREE	11.1	45	33	30	M											4	4	8	2	4	6	3	3	6	4	4	28	Some Epicormic sprouting, leaning
1109	MAPLE, RED	2.6	18	10	8	Y									X		4	4	8	4	4	8	4	4	8	4	4	32	Requires Parks approval for Transplant.
1110	LONDON PLANETREE	14.9	45	30	35	M											4	4	8	4	3	7	4	3	7	3	4	29	Epicormic sprouting
1111	MAPLE, RED	2.5	18	10	8	Y									X		4	4	8	4	4	8	4	4	8	4	4	32	Requires Parks approval for Transplant.
1112	LONDON PLANETREE	22.1	42	30	38	M	X										3	3	6	4	3	7	3	2	5	2	3	23	Dieback, Epicormic sprouting , mechanical root damage
1113	ZELKOVA, JAPANESE	2.5	19	13	10	M					X						3	3	6	4	4	8	3	4	7	4	4	29	Mulch covering root collar
1114	DOGWOOD, FLOWERING	1.5	9	5	5	Y	X				X	X					4	4	8	3	3	6	3	4	7	4	4	29	Crossing branches
1115	CHERRY, OTHER	2.6	11	7	5	Y											4	4	8	3	4	7	3	4	7	4	4	30	
1116	OAK, SCARLET	2.1	16	11	8	Y	X				X						4	3	7	3	1	4	3	2	5	2	2	20	Dieback
1117	OAK, SCARLET	2.2	20	16	8	Y	X				X						4	4	8	3	3	6	3	3	6	2	2	24	Dieback
1118	OAK, SCARLET	2.2	19	13	7	Y	X				X						4	4	8	3	3	6	2	2	4	2	2	22	Dieback
1119	JAPANESE TREE LILAC	2	13	8	5	Y	X				X						3	2	5	3	3	6	3	3	6	2	3	22	Suckering
1120	CRABAPPLE	13.4	27	18	25	OM	X				X						3	2	5	2	1	3	2	3	5	3	3	19	Suckering, Epicormic sprouting, trunk wounds
1121	LINDEN, LITTLE LEAF	6.3	28	22	15	Y					X						2	3	5	3	4	7	3	4	7	4	4	27	Lean, circling roots
1122	CRABAPPLE	7.7	18	6	9	OM						X					2	1	3	2	1	3	2	1	3	2	2	13	Wounds, dieback
1123	OAK, NORTHERN RED	2.8	22	17	11	Y	X				X						4	4	8	3	2	5	3	3	6	2	4	25	Trunk wounds
1124	OAK, SCARLET	2.3	20	11	8	Y	X				X						4	3	7	3	3	6	3	2	5	2	2	22	Dieback
1125	OAK, SCARLET	2.1	18	9	8	Y	X				X						4	3	7	4	2	6	3	2	5	2	2	22	Dieback
1126	CHERRY, OTHER	13.7	24	9	11	OM											4	3	7	2	1	3	2	1	3	1	1	15	Double leader 10.2, 9.1, dieback, Epicormic sprouting
1127	OAK, SCARLET	2.2	22	14	10	Y											4	4	8	3	4	7	3	3	6	3	4	28	Sparce in middle
1128	JAPANESE TREE LILAC	2.3	16	10	6	Y											4	3	7	3	3	6	3	4	7	3	4	27	Trunk cankers
1129	OAK, NORTHERN RED	2.3	25	19	8	Y	X				X						3	3	6	3	3	6	2	3	5	3	3	23	Trunk wound at base
1130	CHERRY, OTHER	33.1	15	10	15	OM	X										3	2	5	2	2	4	2	3	5	3	3	20	Multistem 3.6, 2.5, 3.2, 3, Epicormic sprouting, suckering
1131	OAK, SCARLET	2	25	20	8	Y	X				X						4	4	8	3	2	5	3	4	7	4	4	28	Trunk wounds
1132	JAPANESE TREE LILAC	2.5	10	5	4	Y											4	4	8	3	2	5	3	4	7	4	4	28	Trunk wound at base
1133	MAPLE, NORWAY	17.4	43	31	27	M	X				X						4	3	7	3	4	7	3	2	5	3	3	25	Dieback

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING ANSI A-300						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION												COMMENTS	
PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)		
TREE #	SPECIES						Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing	Restoring	Structural					Thinning	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)					Subtotal (2-8)
1134	ASH, OTHER	14.9	28	18	32	M	X				X					4	3	7	3	3	6	3	3	6	3	4	26	Double, trunk wound		
1135	JAPANESE PAGODA TREE	6.3	22	14	20	Y	X				X					4	3	7	3	4	7	3	3	6	3	3	26	Dieback		
1136	JAPANESE PAGODA TREE	7.1	22	17	18	Y	X				X					4	3	7	3	4	7	3	3	6	3	4	27			
1137	MAPLE, NORWAY	21.6	50	30	45	M										4	4	8	4	4	8	3	3	6	4	4	30			
1138	OAK, SCARLET	1.8	20	5	5	Y										3	3	6	3	1	4	2	1	3	2	2	17	Major trunk wounds		
1139	CHERRY, OTHER	5.5	15	7	16	OM	X									3	2	5	1	2	3	1	3	4	3	4	19	Suckering , leaning, verify		
1140	CHERRY, OTHER	6.5	20	12	16	OM	X									3	3	6	2	3	5	2	3	5	4	4	24	Epicormic sprouting, leaning, verify		
1141	CHERRY, OTHER	5.5	12	6	7	OM										3	2	5	2	1	3	2	1	3	1	2	14	Top dead, verify		
1142	CHERRY, OTHER	6.5	26	20	18	OM	X				X					4	4	8	3	3	6	3	3	6	3	3	26	Epicormic sprouting , verify		
1143	UNKNOWN DEAD TREES	0	0	0	0	N/A										0	0	0	0	0	0	0	0	0	0	0	0	6in DBH cherry		
1144	CHERRY, OTHER	18	25	10	10	OM						X				3	2	5	2	1	3	2	1	3	1	1	13	Epicormic sprouting, verify		
1145	CHERRY, OTHER	7	23	13	15	OM	X									3	2	5	1	1	2	2	3	5	3	4	19	Epicormic sprouting , trunk wounds		
1146	HICKORY, BITTERNUT	10.8	25	16	27	OM						X				1	1	2	1	2	3	2	4	6	4	4	19	Hazard tree - rat haven in roots		
1147	HICKORY, BITTERNUT	10	22	16	26	M	X	X			X					3	3	6	3	3	6	3	4	7	4	4	27	Trunk wound		
1148	OAK, SCARLET	2.5	16	11	6	M	X				X					4	4	8	4	4	8	4	3	7	3	4	30			
1149	CHERRY, OTHER	9.1	29	19	18	OM	X									4	4	8	3	3	6	2	3	5	3	4	26	Epicormic sprouting, dieback, verify		
1150	CHERRY, OTHER	11.7	45	39	37	OM	X									4	2	6	3	2	5	3	2	5	2	2	20	Verify, Epicormic sprouting ,large trunk wounds		
1151	CHERRY, OTHER	5.9	15	6	15	M	X									4	2	6	2	1	3	2	2	4	3	3	19	Epicormic sprouting, trunk wounds, leaning		
1152	CHERRY, OTHER	7.6	14	6	13	OM	X									3	2	5	2	1	3	2	3	5	3	3	19	Epicormic sprouting, major trunk wounds		
1153	GINKGO	2.1	14	7	7	Y					X					4	2	6	4	4	8	4	4	8	4	4	30	Bulge, suckers		
1154	GINKGO	2.2	12.5	7	5	Y					X		X			4	2	6	4	4	8	4	4	8	4	4	30			
1155	GINKGO	2.5	14	9	5	Y					X		X			2	2	4	4	4	8	4	4	8	4	4	28	Bulge, compaction		
1156	LONDON PLANETREE	3.5	25	19	10	Y					X					4	2	6	4	4	8	3	4	7	4	4	29	Uneven branch placement		
1157	ZELKOVA, JAPANESE	8.3	24	18	25	M										4	4	8	4	4	8	4	4	8	4	4	32			
1158	GINKGO	2	13	8	5	Y					X					4	3	7	4	4	8	4	4	8	4	4	31			
1159	GINKGO	1.7	13	8	5	Y					X					2	2	4	3	4	7	4	3	7	3	3	24	Compaction, drainage, exposed roots, leaning		

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PROJ #							SANDRESM1										ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)		
TREE #								SPECIES	Cleaning	Raising	Reducing	Restoring					Structural	Thinning	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)					Health (1-4)
1160	BLACK LOCUST	2.9	16	11	10	Y					X	X					4	3	7	3	3	6	3	3	6	4	4	27	Epicormic sprouts, trunk wounds, crowded	
1161	LONDON PLANETREE	2.8	18	13	10	Y					X						4	3	7	4	4	8	4	4	8	3	4	30		
1162	LONDON PLANETREE	3.5	20	14	10	Y					X						2	2	4	2	3	5	4	3	7	4	4	24	Significant lean, basal wound, trunk wound	
1163	HONEYLOCUST	3.3	14	9	15	N/A					X	X					4	3	7	2	2	4	2	2	4	4	4	23	Large epicormic sprouts, crooked trunk, trunk wound, compaction	
1164	LONDON PLANETREE	2.5	17	12	10	Y					X						4	3	7	3	4	7	3	4	7	4	4	29	Lean	
1165	LONDON PLANETREE	2.9	18	12	10	Y					X						3	3	6	4	3	7	3	3	6	3	4	26	Planted too deeply, trunk wound, dieback of small branches	
1166	LONDON PLANETREE	2.3	12	7	5	Y					X						4	3	7	3	3	6	3	3	6	3	3	25	Dieback, thin, crooked trunk, trunk wound	
1167	LONDON PLANETREE	10.6	40	20	15	M	X										2	2	4	2	2	4	2	1	3	2	2	15	Dieback of large and small branches, epicormic sprouting, significant lean, first live lateral at 20 ft, consider removal	
1168	LONDON PLANETREE	12.9	39	25	30	M	X										2	2	4	3	2	5	2	2	4	3	4	20	Trunk cavity, epicormic sprouting, dieback	
1169	BLACK LOCUST	2.9	15	10	15	Y					X						4	3	7	3	4	7	3	3	6	4	4	28		
1170	BLACK LOCUST	3.3	17	12	10	Y					X						4	3	7	3	4	7	4	3	7	4	4	29		
1171	LONDON PLANETREE	7.1	27	20	20	M	X										2	2	4	2	2	4	1	2	3	2	3	16	Consider removal, height based on epicormic sprouts, lateral limited to top of crown, lean, dieback	
1172	ZELKOVA, JAPANESE	10.1	28	22	35	M					X						4	3	7	4	4	8	3	4	7	4	4	30	Crossing branches, some branch wounds	
1173	ZELKOVA, JAPANESE	5.5	22	18	20	M					X						4	3	7	4	4	8	4	4	8	4	4	31	Crossing branches	
1174	LONDON PLANETREE	2.5	16	10	10	Y					X						4	3	7	3	4	7	3	4	7	4	4	29		
1175	LONDON PLANETREE	2.5	12	8	10	Y					X						4	3	7	3	4	7	3	4	7	4	4	29		
1176	GINKGO	1.8	15	10	10	Y											3	2	5	2	1	3	2	2	4	2	4	18	Bulge, suckers, significant torn bark, thin crown, consider replacement	

PROJ NAME	East Side Coastal Resiliency Project	D.B.H. (INCHES)	TOTAL TREE HEIGHT (FT)	CROWN HEIGHT (FT)	CROWN WIDTH (FT)	AGE CLASS	PRUNING						REMOVAL (condition)	REMOVAL (design)	REMOVAL (stump only)	TRANSPLANT	CONDITION											COMMENTS	
PROJ #	SANDRESM1						ANSI A-300										ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)		SUBTOTAL (32)
TREE #	SPECIES					Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
1177	CHERRY, OTHER	7.6	19	16	20	M	X										4	4	8	2	1	3	2	2	4	4	4	23	3.9, 3.9, 3.1,3.0, 1.9, 1.9, 1.3 dbhs at breast height. Base of branching is 7.2 dbh at 3ft., trunk wound with large vertical crack, dieback of scaffolds at crack
1178	CHERRY, OTHER	9.3	19	15	20	M											3	2	5	3	3	6	3	3	6	3	4	24	2.6, 3.3, 3.4, 2.0, 3.6, 1.4 at bh.6.2 taken at bh., bulge, crack in bulge
1179	CHERRY, OTHER	7.8	25	21	25	M					X						1	2	3	3	3	6	3	3	6	4	3	22	3.4, 4.3, 5.5 at bh. 8.0 taken at 3 ft., yellowing of leaves, bulge, exposed, broken, and torn roots, suckers
1180	CHERRY, OTHER	4.3	17	14	10	M											1	2	3	2	2	4	2	3	5	4	4	20	1.7, 3.7, 2.3 measured at breast height. 5.2 dbh at 3 ft. Crack in trunk, bulge suckers.
1181	OAK, SHINGLE	5.5	23	14	20	Y	X				X						4	3	7	4	4	8	4	4	8	4	4	31	
1182	GOLDENRAIN TREE	7.1	23	15	25	M											4	3	7	4	4	8	4	4	8	4	4	31	
1183	OAK, SWAMP WHITE	2.1	15	10	5	Y											4	2	6	4	2	6	3	2	5	1	2	20	Significant dieback consider replacement
1184	ZELKOVA, JAPANESE	6.2	23	16	25	M											4	4	8	4	4	8	4	4	8	4	4	32	
1185	ZELKOVA, JAPANESE	8.4	23	17	25	M											3	4	7	4	4	8	3	4	7	4	4	30	
1186	ZELKOVA, JAPANESE	7.3	23	16	30	M											3	3	6	3	4	7	3	4	7	4	4	28	
1187	HAWTHORN, WASHINGTON	5.1	15	5	15	M	X										2	3	5	3	3	6	3	3	6	4	4	25	3.0 dead twin stem, suckers
1188	GINKGO	2	15	10	10	Y											4	3	7	3	3	6	3	3	6	4	4	27	
1189	GINKGO	2.1	15	10	5	Y											3	3	6	4	3	7	3	4	7	4	4	28	
1190	GINKGO	1.8	13	8	5	Y											4	3	7	3	3	6	4	4	8	4	4	29	Crack in trunk, bend in trunk
1191	GINKGO	1.8	14	8	5	Y											3	3	6	4	4	8	3	4	7	4	4	29	
1192	OAK, SCARLET	2.1	15	10	10	Y					X						4	4	8	4	4	8	3	3	6	3	4	29	Some dieback
1193	CRABAPPLE	4.9	16	8	15	M											3	4	7	4	2	6	4	4	8	4	4	29	
1194	JAPANESE TREE LILAC	2.4	13	9	10	Y											4	4	8	4	4	8	4	4	8	3	4	31	Small basal wound, showing signs of dieback, see species tag

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PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)								
TREE #	SPECIES					Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)				Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)		
1195	OAK, SCARLET	2.7	17	12	10	Y											4	3	7	4	3	7	4	2	6	2	3	25	Showing signs of dieback	
1196	JAPANESE TREE LILAC	2.3	12	8	5	Y											4	4	8	4	2	6	4	4	8	4	4	30	Significant basal wounds, see tag	
1197	OAK, WILLOW	30.1	51	18	50	M											4	4	8	4	4	8	4	4	8	4	4	32	Vines at base	
1198	JAPANESE PAGODA TREE	17.4	45	10	20	M							X				4	4	8	4	4	8	3	2	5	3	4	28	Epicormic sprouts, dead branches	
1199	JAPANESE PAGODA TREE	15.9	40	20	15	M							X				2	4	6	1	2	3	1	3	4	4	4	21	Lean, vertical wound	
2000	JAPANESE PAGODA TREE	11.4	35	20	20	M							X				3	3	6	2	3	5	2	2	4	3	3	21	Dieback, trunk wounds	
2001	JAPANESE PAGODA TREE	27.5	40	30	30	M							X				3	4	7	3	4	7	3	3	6	4	4	28		
2002	JAPANESE PAGODA TREE	12.2	40	25	30	M							X				4	4	8	3	4	7	3	3	6	4	4	29		
2003	JAPANESE PAGODA TREE	13.6	25	17	20	M							X				4	4	8	3	4	7	3	3	6	4	4	29	10.1, 9.1 at by. Diameter in DBH field taken at 3 ft.	
2004	JAPANESE PAGODA TREE	19.5	35	20	35	M							X				3	4	7	3	4	7	3	3	6	3	4	27	10.8, 9.3, 13.3 stems. 18.8 taken at 3ft.	
2005	CHERRY, KWANZAN	8.1	15	10	30	N/A											3	3	6	3	3	6	3	3	6	4	4	26	4.4, 4.3, 3.3, 3.5 dbh	
2006	MULBERRY, WHITE	6.5	25	15	20	M											2	3	5	2	2	4	2	2	4	3	3	19	4.9 and 4.3 dbh	
2007	CUCUMBER TREE	7.6	15	10	20	M						X					2	1	3	1	2	3	2	1	3	2	2	13	4.5, 2.9, 3.8, 2.3, 3.0 dbh	
2008	LONDON PLANETREE	16	49	36	35	M											4	3	7	4	2	6	4	4	8	4	4	29	Major trunk wound due to fence, DBH estimated.	
2009	ZELKOVA, JAPANESE	3	17	10	5	Y											4	3	7	4	2	6	2	3	5	4	4	26		
2010	LONDON PLANETREE	15.8	35	15	30	M											3	3	6	3	2	5	4	4	8	4	4	27	Large vertical trunk wound	
2011	LONDON PLANETREE	16	30	15	30	M											2	2	4	2	1	3	2	2	4	2	4	17	Large vertical wound, sign ingorged, significant decay	
2012	LONDON PLANETREE	15.8	35	20	35	M											3	3	6	2	2	4	4	4	8	4	4	26	Large wound in trunk, decay	
2013	LINDEN, LITTLE LEAF	27.4	60	47	50	M											4	4	8	4	4	8	4	4	8	4	4	32	Mulch up to trunk	
2014	MAPLE, NORWAY	26.0	52	41	40	M											4	3	7	3	4	7	3	4	7	4	4	29	2 additional stems 17.1, one about 15 inches growing into metal fence,	
2015	TREE OF HEAVEN	30	35	30	40	M											2	3	5	4	4	8	4	4	8	4	4	29	Conformed roots	
2016	UNKNOWN DEAD TREES	21.5	55	20	35	N/A							X				0	0	0	0	0	0	0	0	0	0	0	0		
2017	TREE OF HEAVEN	8	31	10	10	Y							X				2	2	4	2	2	4	2	3	5	3	3	19	Growing in between two fences. DBH estimated.	
2018	STUMP	8	10	0	0	M						X					0	0	0	0	0	0	0	0	0	0	0	0		
2019	TREE OF HEAVEN	6	25	5	10	Y						X					1	1	2	1	1	2	1	1	2	1	2	9	Nearly dead	
2020	STUMP	8	0	0	0	N/A						X					0	0	0	0	0	0	0	0	0	0	0	0		Tree of heaven

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PROJ #	SANDRESM1						ROOTS			TRUNK							SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)							
TREE #	SPECIES					Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)				Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	
2021	STUMP	8	0	0	0	N/A							X				0	0	0	0	0	0	0	0	0	0	0	0	Tree of heaven
2022	TREE OF HEAVEN	8	45	20	15	M								X			2	2	4	2	3	5	2	3	5	4	4	22	
2023	TREE OF HEAVEN	8	40	10	10	Y								X			2	2	4	2	3	5	2	2	4	4	4	21	
2024	TREE OF HEAVEN	7.2	38	20	20	Y								X			2	2	4	2	2	4	2	3	5	4	4	21	6 and 4 inches dbh
2025	TREE OF HEAVEN	8	45	15	15	M								X			2	2	4	2	2	4	2	2	4	3	4	19	Dieback, trunk oozing at wound
2026	TREE OF HEAVEN	6	27	10	10	Y								X			2	2	4	1	2	3	2	3	5	3	4	19	Thin, lean
2027	TREE OF HEAVEN	8	39	25	15	M								X			2	2	4	3	3	6	2	3	5	3	4	22	Additional 4 inch stem
2028	TREE OF HEAVEN	10	40	25	15	M								X			2	2	4	2	2	4	3	3	6	3	4	21	Additional 6 inch stem
2029	TREE OF HEAVEN	13	40	25	25	M	X							X			2	2	4	3	3	6	3	3	6	4	4	24	Dieback, suckers
2030	LONDON PLANETREE	22.2	58	35	35	M	X							X			3	2	5	3	2	5	3	2	5	3	3	21	Dieback, epicormic branching
2031	LONDON PLANETREE	21.9	59	46	40	M	X							X			3	2	5	3	3	6	3	2	5	3	4	23	Epicormic on trunk and branches, gravel on roots
2032	LONDON PLANETREE	0	62	441	45	M											4	3	7	4	3	7	4	3	7	4	4	29	Epicormic branching
2033	CRABAPPLE	9.4	17	12	25	M	X										2	2	4	3	4	7	4	4	8	4	4	27	2.9 sucker stem, dbh measured below branch union at about 4 ft. Remove vines.
2034	PINE, EASTERN WHITE	2.4	15	12	8	Y					X						2	2	4	2	3	5	3	3	6	3	3	21	Legend in trunk, lean, thin, yellowing of leaves, debris on roots
2035	MAGNOLIA, OTHER	6.5	16	14	15	Y					X						3	3	6	3	3	6	3	4	7	4	4	27	3.0, 2.7, 2.5, 2.7, 1.7, 2.2, 1.3, 1.1, 1.0, 0.5, 0.5, 0.5 dbh powdery mildew
2036	PLUM, PURPLELEAF	3.8	13	9	15	Y	X				X						4	3	7	3	3	6	3	4	7	4	4	28	Suckers, crown crowded
2037	MAGNOLIA, OTHER	4.3	13	11	8	Y	X				X						3	2	5	3	2	5	3	2	5	3	3	21	1.8, 2, 2.5, 2, 0.8, 0.8, dieback
2038	PLUM, PURPLELEAF	1.8	14	13	8	Y	X				X						3	2	5	3	2	5	3	3	6	4	4	24	Suckers
2039	PLUM, PURPLELEAF	2	12	10	5	Y	X				X						3	2	5	3	2	5	3	4	7	4	4	25	Suckers
2040	LONDON PLANETREE	19.3	51	40	40	M								X			2	2	4	2	2	4	2	2	4	2	2	16	Possible future removal
2041	ZELKOVA, JAPANESE	3.5	15	14	5	Y					X						3	3	6	3	4	7	3	4	7	4	4	28	Circling root, 1.2, 2.2, 2.5, epicormic sprouting
2042	ZELKOVA, JAPANESE	3.3	17	13	5	Y					X						3	3	6	3	3	6	3	4	7	4	4	27	Epicormic sprouts
2043	ZELKOVA, JAPANESE	2.5	15	11	5	Y					X						3	3	6	4	4	8	3	4	7	4	4	29	Epicormic sprouts, 1.1, 0.5, 2.5
2044	ZELKOVA, JAPANESE	2.6	18	12	8	Y					X						4	3	7	4	3	7	4	4	8	4	4	30	Mower injury on roots and trunk

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PROJ #	SANDRESM1																ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)					Health (1-4)	Subtotal (2-8)											
2045	ZELKOVA, JAPANESE					2.2	17	11	8	Y									X					4	4				
2046	ZELKOVA, JAPANESE	2.3	18	12	7	Y					X					4	4	8	4	4	8	4	4	8	4	4	32		
3000	LONDON PLANETREE	14	35	8	30	M							X			3	3	6	4	4	8	3	3	6	4	4	28	RECENTLY PRUNED, TREE BEHIND FENCE (NYCHA	
3001	LONDON PLANETREE	14	35	8	30	M							X			3	3	6	4	4	8	3	3	6	4	4	28	RECENTLY PRUNED, TREE BEHIND FENCE (NYCHA JURISDICTION?) DBH ESTIMATED	
3002	LONDON PLANETREE	13	38	10	25	M							X			3	3	6	3	2	5	3	3	6	4	4	25	BASAL AREA DECAY, FUNGAL FRUITING BODIES AT SITES OF OLD PRUNING WOUNDS, POSSIBLE NYCHA JURISDICTION, DBH ESTIMATED	
3003	LONDON PLANETREE	15	40	15	45	M							X			3	3	6	4	3	7	3	3	6	4	4	27	CANKER ON STEM, POSSIBLE NYCHA JURISDICTION, DBH ESTIMATED	
3004	UNKNOWN DEAD TREES	3	12	3	8	N/A							X			0	0	0	0	0	0	0	0	0	0	0	0	DEAD CERCIS CANADENSIS	
3005	LONDON PLANETREE	22	60	15	60	M							X			3	3	6	4	3	7	2	3	5	3	4	25	HEAVILY PRUNED, CODOMINANT LEADER	
3006	LONDON PLANETREE	17	45	25	35	M							X			3	3	6	3	3	6	3	3	6	3	3	24	POOR LIVE CROWN RATIO, DECAY IN STEM	
3007	LONDON PLANETREE	10	20	10	15	M							X			3	3	6	3	2	5	2	3	5	3	3	22	UNBALANCED CROWN	
3008	LONDON PLANETREE	4	15	6	15	Y							X			3	3	6	3	4	7	3	3	6	3	4	26	LEADER TOPPED, CANKER ON STEM	
3009	OAK, WILLOW	32	75	20	55	M	X						X			3	3	6	4	4	8	4	3	7	3	3	27	MINOR DEADWOOD IN CROWN	
3010	LONDON PLANETREE	16	40	10	40	M							X			3	3	6	4	4	8	4	3	7	3	4	28	CANKER ON STEM	
3011	LONDON PLANETREE	19	50	25	40	M	X						X			3	2	5	3	2	5	2	2	4	2	2	18	DIEBACK, EPICORMIC GROWTH, POOR LIVE CROWN RATIO	
3012	OAK, PIN	24	70	20	60	M	X						X			3	4	7	4	4	8	3	3	6	3	3	27	MINOR DIEBACK	
3013	LONDON PLANETREE	24	60	10	40	M	X						X			3	3	6	3	3	6	2	3	5	3	3	23	CODOMINANT, LARGE PRUNING WOUND, MINOR DIEBACK	

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PROJ #	SANDRESM1						ANSI A-300										ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)	
TREE #	SPECIES					Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)				
3014	LONDON PLANETREE	24	70	15	35	M	X							X			3	3	6	3	3	6	3	3	6	3	3	24	MINOR DEADWOOD, HEAVILY PRUNED
3015	OAK, PIN	20	45	20	30	OM	X							X			3	3	6	2	3	5	2	2	4	2	2	19	SIGNIFICANT DIEBACK, HEAVY BEND IN UPPER STEM
3016	LONDON PLANETREE	29	75	25	45	M								X			3	3	6	4	3	7	3	4	7	4	4	28	MINOR DECAY AT OLD PRUNING SITES
3017	LONDON PLANETREE	30	75	20	55	M	X							X			3	3	6	4	3	7	3	4	7	4	4	28	DECAY AT BRANCH UNION
3018	OAK, SAWTOOTH	6	20	8	15	Y								X			4	3	7	4	4	8	4	3	7	4	4	30	CODOMINANT LEADER
3019	OAK, PIN	25	70	30	50	M								X			3	3	6	4	3	7	3	4	7	4	4	28	UNBALANCED CROWN
3020	OAK, PIN	18	40	15	20	M								X			3	3	6	4	3	7	3	3	6	3	3	25	HEAVY EPICORMIC GROWTH, DEADWOOD, CRACKED LIMBS
3021	LONDON PLANETREE	26	65	25	55	M	X							X			3	2	5	3	2	5	3	2	5	3	3	21	DECAY IN STEM, DEADWOOD IN CROWN
3022	SWEETGUM	26	65	20	60	M	X							X			3	3	6	2	2	4	3	3	6	3	4	23	MINOR DEADWOOD
3023	SWEETGUM	24	65	25	50	M	X							X			3	3	6	4	4	8	4	3	7	4	4	29	MIONOR DIEBACK, 5" DIAMETER DEADWOOD
3024	LONDON PLANETREE	29	70	18	60	M	X							X			3	4	7	4	4	8	4	3	7	3	3	28	
3025	LONDON PLANETREE	30	65	25	60	M	X							X			3	3	6	3	3	6	2	3	5	3	3	23	CROWDED BRANCH UNION, > 5" DIAMETER DEADWOOD
3026	LINDEN, AMERICAN	8	25	4	20	M								X			3	4	7	4	4	8	4	4	8	4	4	31	
3027	LINDEN, AMERICAN	10	25	4	20	M								X			3	4	7	4	4	8	4	4	8	4	4	31	
3028	LINDEN, AMERICAN	9	25	4	20	M	X							X			3	4	7	4	4	8	4	4	8	4	4	31	
3029	SWEETGUM	29	40	25	35	M						X					2	2	4	3	2	5	2	2	4	2	3	18	TOPPED, REDUCED HEAVILY, LIKELY CONDITION-BASED REMOVAL
3030	OAK, SHINGLE	3	12	4	6	Y								X			3	4	7	4	4	8	4	4	8	4	4	31	
3031	SWEETGUM	15	35	20	30	M	X							X			3	3	6	3	3	6	2	3	5	3	3	23	SURFACE ROOT MOWING WOUNDS, POOR CROWN STRUCTURE
3032	LONDON PLANETREE	28	50	12	45	M								X			3	3	6	3	3	6	2	3	5	3	3	23	LOW VIGOR, HEAVY EPICORMIC GROWTH, DIEBACK

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PROJ #	SANDRESM1					Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing	Restoring	Structural	Thinning					ROOTS			TRUNK			SCAFFOLD BRANCHES			SMALL BRANCHES (1-4)	BUDS & FOLIAGE (1-4)	SUBTOTAL (32)		
TREE #	SPECIES					Y-<20% M-20-80% OM->80% of Life Expectancy	Cleaning	Raising	Reducing	Restoring	Structural	Thinning					Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)	Structure (1-4)	Health (1-4)	Subtotal (2-8)					
3033	SWEETGUM	26	60	20	45	M	X							X			3	3	6	4	3	7	3	3	6	3	3	25	BROKEN BRANCHES	
3034	HONEYLOCUST	10	20	6	20	M								X			3	4	7	4	4	8	4	4	8	4	4	31		
3035	ASH, GREEN	11	20	6	20	M								X			3	4	7	4	4	8	3	4	7	4	4	30	NO SIGNS OF EAB	
3036	HONEYLOCUST	4	25	7	20	Y								X			4	4	8	4	4	8	4	4	8	4	4	32		
3037	HONEYLOCUST	5	20	6	20	Y								X			4	4	8	4	4	8	4	4	8	4	4	32		
3038	OAK, PIN	3	15	5	7	Y						X		X			3	4	7	4	4	8	4	3	7	4	4	30	STRUCTURAL PRUNING NEEDED TO TRAIN STRONG LEADER	
3039	OAK, PIN	3	10	5	8	Y						X		X			3	4	7	4	4	8	3	4	7	4	4	30	GIRDLING ROOT, CODOMINANT LEADER	
3040	OAK, NORTHERN RED	4	15	5	10	Y								X			3	4	7	4	4	8	3	4	7	4	4	30	CODOMINANT LEADER	
3041	LONDON PLANETREE	4	15	5	8	Y								X			3	2	5	3	2	5	3	3	6	3	3	22	STEM WOUNDS, DECAY AT ROOT FLARE	
3042	UNKNOWN DEAD TREES	4	15	5	10	N/A								X			0	0	0	0	0	0	0	0	0	0	0	0	0	DEAD PLATANUS X ACERIFOLIA
3043	LONDON PLANETREE	5	15	5	15	Y								X			3	3	6	3	3	6	3	3	6	3	3	24	PLANTED DEEP, COMPACTED SOIL, STEM WOUNDS	
3044/117	CHERRY, OTHER	7	20	3	12	M								X			3	2	5	2	2	4	2	2	4	2	3	18	HALF OF CROWN IS DEAD, RESULT OF LARGE WOUND ON STEM	
3045/118	GOLDENRAIN TREE	8	25	8	15	M								X			3	3	6	4	4	8	3	4	7	4	4	29	CROWDED BRANCH UNION	
3046/118	GINKGO	3	15	5	6	Y						X		X			3	2	5	3	2	5	2	2	4	3	3	20	POOR STRUCTURE	
3047/118	GINKGO	3	12	5	5	Y								X			3	3	6	3	4	7	4	4	8	4	4	29	MINOR STEM WOUNDS	
3048/119	GINKGO	3	10	5	5	Y								X			3	3	6	3	2	5	3	3	6	3	3	23	LARGE STEM WOUND, POOR LEADER STRUCTURE	
3049/119	GINKGO	3	10	5	5	Y								X			3	2	5	3	3	6	4	4	8	4	4	27	PARTIALLY GIRDLED AT ROOT FLARE	
3050	HONEYLOCUST	15	25	12	25	M								X			3	3	6	3	3	6	3	4	7	4	4	27	RECENTLY PRUNED	
3051	HONEYLOCUST	12	35	20	25	M								X			3	3	6	3	3	6	3	4	7	4	4	27	RECENTLY PRUNED, PHOTOTROPIC LEAN	
3052	LONDON PLANETREE	18	35	12	30	M								X			3	3	6	3	2	5	3	3	6	3	3	23	CANKER ON STEM, DECAY IN STEM, MINOR DIEBACK	
3053	LONDON PLANETREE	4	15	7	8	Y								X			3	4	7	4	3	7	4	3	7	3	3	27	MINOR WOUNDS ON STEM	
3054	LONDON PLANETREE	14	35	15	25	M								X			3	3	6	3	2	5	3	3	6	3	3	23	VERTICALLY SPREADING CANKER ON STEM	

CONDITION RATINGS: 4 - No Apparent Problems 3 - Minor Problems 2 - Major Problems 1 - Extreme Problems