August 15, 2012

Approval #	Submission #	Type of Request	Status	Fee
	12A0000CO	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
1) Confirm acce	ess to pullbox behind	d disconnect switch #1. 2) Panel A,C,D & G calc not required but pane "B" is undersized.		
51349	12A0108CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
51350	12A0148	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51351	12A0149	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51352	12A0150	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51420	12A0151	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Fire pump to be	connected to line s	ide of generator disconnect switch. Job finalized 10/22/12.		•
51353	12A0152	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

Monday, August 07, 2017 Page 1 of 7

August 15, 2012

F.A. feed to be ta	Requested approval for the electric service equipment proposed to be installed be ground fault protected, bonded, grounded, and fused. 2) Fused disconnect switch required to connect portable generator too 3) Supplemaken ahead of service switch. 5) Transformer top lengths not shown. 6) Service room not ventilated. 7) Fire pump and fire alarm system to Requested approval for the electric service equipment proposed to be installed andersized. Job finalized 8/30/12.		
F.A. feed to be ta	ken ahead of service switch. 5) Transformer top lengths not shown. 6) Service room not ventilated. 7) Fire pump and fire alarm system to Requested approval for the electric service equipment proposed to be installed	have separate	ATS
ing conductors ur		Approved	\$650.00
	ndersized. Job finalized 8/30/12.		
12A0155			
12/10133	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
what is new and v	what is existing.		
12A0156	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
12A0157	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
12A0158	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
ectrode not show	n on drawing for new 1600A service switch Article .250.52 (D) 16. 2) GFP not provided for new 1600A 480/277V service switch Article 2	230.95. Job fi	nalized
12A0159	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
ec	at is new and v 12A0156 12A0157 12A0158 trode not show	at is new and what is existing. Requested approval for the electric service equipment proposed to be installed Requested approval for the electric service equipment proposed to be installed Requested approval for the electric service equipment proposed to be installed Requested approval for the electric service equipment proposed to be installed Requested approval for the electric service equipment proposed to be installed trode not shown on drawing for new 1600A service switch Article .250.52 (D) 16. 2) GFP not provided for new 1600A 480/277V service switch Article .250.52 (D) 16. 3 (D) 16. 4 (D) 16 (D)	at is new and what is existing. Requested approval for the electric service equipment proposed to be installed Approved Approved Requested approval for the electric service equipment proposed to be installed Approved App

Monday, August 07, 2017 Page 2 of 7

August 15, 2012

Approval #	Submission #	Type of Request	Status	Fee
51407	12A0160	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		drawing for service 'C' Article 250.53. 2) All switchboards to have tamper resistant bolts on rear cover with signage "Do not remove cover ye signage indicating that bus can be live if the main switch is in the off position. Job finalized 9/25/12.	". 3) Switch	boards
51405	12A0161	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Supplementa	l electrode not show	vn on drawing Article 250.53(D). 2) 400 amp rated CT fused at 600 amp. Job finalized 9/25/12.		
	12A0162	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
1) Switchboard	s to have rear doors.	. 2) Verify size of F.P fuse.		
51406	12A0163	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Tap conductor t	o 400 amp disc swi	tch undersized. Job finalized 9/25/12.		
51376	12A0164	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Provide size of	vertical bus. Job fir	nalized 8/30/12.		
51461	12A0165	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		fused @ 100 amps. 2) Provide short circuit calculation at panel DP1. Job finalized 11/20/12. 5/6/14 Swapped all drawings. Contractor na 15 Swapped AB-50-01, Revision 5 and FP-50-01, Revision 4.	me change a	nd

Monday, August 07, 2017 Page 3 of 7

August 15, 2012

Approval #	Submission #	Type of Request	Status	Fee
	12A0166	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) 2000 amp ser in front of servi		sed. 2) Conductors tapped from bus duct undersized. 3) Bus to 2000 amp service switch undersized. 4) Fire pump feeder undersized. 5) 5 for	oot clearance	required
	12A0167	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) 1200 amp sw others.	itch to have neutral	link. 2) Doors to swing out w/panic hardware. 3) Fire pump service tap shares enclosure with main service switch. 4) Relocate one door re	emotely from	each
51462	12A0168	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Fire pump se	rvice entrance and f	eeder undersized. 2) Neutrals in service switches to be bonded. 3)Block right side of service. 4) Incorrect calc for panel "Bar". Job finalize	ed 11/21/12.	
51463	12A0169	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Bus in panel	HPD undersized. 2) Neutral not bonded in 60 and 400 amp service switch. 3) Verify TVSS has fuses. Job finalized 11/21/12. 11/28/14 Swapped Revision 2.		
	12A0170	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Verify if gen	erator loads are for	required life safety. 2) Emergency system and normal system not separated by 2 hour fire rated wall.		
51401	12A0171	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Rear of switc	hboard to be blocke	ed off. 2) Verify back of board does not need access. Job finalized 9/27/12.		

Monday, August 07, 2017 Page 4 of 7

August 15, 2012

Approval #	Submission #	Type of Request	Status	Fee
51357	12A0172	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51373	12A0173	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Existing feeder	overfused unless it	is a tap. If so, how long is the tap? Job finalized 8/27/12,		
	12A0174	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
Rearrange EM	EQ to line up with d	loor(access of equipment). 12/18/14 Job finalized. 12/1/15 Rejected. 1) Only one set of drawings was submitted. 2) Cover sheet with exp	lanation of ch	anges.
51542	12A0175	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Feeders from tr	ansformer to discon	nect switch ovefused. Job finalized 1/15/13. 3/20/17 - swp dwg # 1 Rev - 4, dwg # 2 Rev - 4, dwg 3, Rev - 4 8/1/17 swap dwg with rev 5		l
51408	12A0176	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		hes not bonded to enclosures. 2) How do 10 sets of 350 MCM terminate in 1200 amp switch. Job finalized 9/25/12. 7/15/14 Swapped 1,2, ion 5's. 5/4/15 Swapped 1,2 and 3, Revision 6s.	and 3, Revisi	on 4.
51411	12A0177	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Service swite	ch #1 overfused. 2)	Neutrals not bonded to enclosure in 30 amp service switch. Job finalized 9/24/12.		I.
51358	12A0178	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
3/23/2017 - swa	ap dwg 1 rev 3 5/19/	2017- swap dwg 1 Rev 4		

Monday, August 07, 2017 Page 5 of 7

August 15, 2012

Approval #	Submission #	Type of Request	Status	Fee
51359	12A0179	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
3/25/14 Swapp	ed Revision 1.			
51417	12A0180	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Tap conductors	are undersized. Joh	o finalized 10/5/12.		
51360	12A0181	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51374	12A0182	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
M.I. Transition	conductors overfuse	ed. Job finalized 8/29/12.	1	1
	12A0183	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
drawings-01. & A, VIS-B, DS-	E 02. 4) Physical of FF switchboard. 7)	load bank board not provided or bus sizes. 5) ATS' SDP-6B and SPP-6D overfused on emergency side, and line side fuses not shown. 6) Verify that bus duct connections in the switchboard are accessible after installation. 8) Gen 3 output breaker to be ground fault protected. Some can be opened ninety degrees on paralleling gear.	ertical bus in	UPS-UIS-
	12A0184	Requesting permission to leave as installed #1 copper conductors supported at 120 feet where it will be a hardship to correct.	Denied	\$350.00
51361	12A0185	Requesting permission to install outdoor overhead service entrance conductors in PVC raceways for six buildings that are located in a corrosive area Far Rockaway, Queens	Approved	\$0.00

Monday, August 07, 2017 Page 6 of 7

August 15, 2012

Approval #	Submission #	Type of Request	Status	Fee
	12A0186	Requesting permission to replace old existing automatic transfer switches for the emergency system with new where the switches and feeders are located in the service room	Denied	\$0.00
1) The ATS sw	tches to be field eva	aluated by a NRTL after retro fitting. 2) The existing ATS switches to be enclosed in a 2 hour fire rated room.		
51362	12A0187	Requesting permission to retro-fit existing fuse back boxes with UL recognized Eaton circuit breaker interiors for 871 back boxes that are embedded in plaster walls with existing conduits entering the top and bottom of the back boxes	Approved	\$0.00
	12A0188	Requesting permission to utilize Section 705.12(D)(2) of the proposed 2014 NEC for a solar photo voltaic installation	Denied	\$0.00
1) Single line d	rawing not provided	1. 2) Permission to utilize the 2014 National Electrical Code is denied. 3) Your special permission request is not clear on what you intended	to install.	
51363	12A0189	Requesting permission to leave one means of egress to the service room where there is one unobstructed egress	Approved	\$0.00
51238CO	12A0190	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from	May 2, 2012 meeti	ing.		
51174CO	12A0191	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from	April 18, 2012 me	eting. 1) Equipment grounding conductors undersized. 2) Explain service entrance conductors to fire pump, 2-sets of 4-4/0? Job finalized	11/29/12.	

Monday, August 07, 2017
Page 7 of 7