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Approval #	Submission #	Type of Request	Status	Fee
51633	12A0342CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over Dec	ember 12, 2012 me	eting. 11/27/13 Swapped Rev 1C. 4/21/16 Swapped drawing 1-Revision 1D. 1/9/17 Swapped drawing #1-Revision 1E.		
51699	12A0345CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from		2 meeting. 1) Identify equipment connected to service switches 3 and 4 and how are they connected. 2) Show that circuit breakers and fus	se are coordin	ated. Job
51692	13A0006CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Provide ground	ing electrode condu	ctors in service switches as per Section 250.63(D)(2). Job finalized 6/26/13.		
	13A0024CO	Requested approval for the electric service equipment proposed to be installed	Rejected	\$0.00
		eeting. 1) New panels main bus under size. 2) How many emergency generators will be installed in the future? 3) Show location of panel w future feeder size. 7/29/13 job finalized. 7/18/14 Rejected New submittal required.	EPPK-2. 4)	 Clarify what
	13A0093CO	Requested approval for the electric service equipment proposed to be installed	Administr ative Closure	\$0.00
2000 amp servi sized and/or mi finalized. 5/24	ce switch not shown ssing. 8) Provide m /16 There a 2 subn	neeting. 1) Verify conductor size to fire alarm service switch and fusing. 2) Provide load calculations as 0er the exception to 230.42(A)(2). 1. 4) Fire pump feeders undersized and not shown to ATS. 5) Will 3 or 4 pole ATS be used? 6.) Two service conductors are undersized. In anufacturer's cuts indicating 700 sq. in. bus. 7/18/13-1) fire pump emergency fuse undersized. 2) Item #5 not addressed. 8/23/13 #5 not altitude for the same installation 13A0093-Approval #52069 which shows different service rooms Approval # 52069 is Denied. A new subn THIS SUBMISSION NUMBER VOID IN LIEU OF SUBMISSION NO. 15A0336	7) Service but addressed.	s sizes under 1/10/14 job

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Approval #	Submission #	Type of Request	Status	Fee
51737	13A0094	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
SANDY Verify	bus size to existing	g 4000 amp service switch. Job finalized 7/19/13		
	13A0095	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
9/24/14 Reject	ed 1) Low voltage	equipment not to be installed in service room. 2) Clarify size of fire alarm service switch.		
51632	13A0096	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52060	13A0097	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide size	of main bonding ju	mpers. 2) Service bus feeding 3-600 amp service switches undersized need (4Bars). 12/16/3 job finalized.		
51741	13A0098	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Where is the loc	cation of the service	entrance box in relation to the service equipment? 7//24/13 job finalized. 12/17/13 Swapped Revision 3's.		
51742	13A0099	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Show size of	main bonding jump	per. 2) Equipment grounding conductor on load side of 2000 amp service switch is undersized. 7/24/13 job finalized.		
51781	13A0100	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Correct fuse	size on single line.	2) Verify location of pumps that are above grade. 7/29/13 job finalized.		

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	13A0101	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
fed from ATS' is switch and bon-	not properly formated and ground switch	doors. 2) 3' clearance required on side of switchgear. 3) Physicals of service equipment and distribution do not 11 line layout, and bus size ted. 5) Verify fire pump on sprinkler booster pump where is it located and verify feeder and service switch sizing. 6) Neutral to be installe h. 7) ATS ratings don't coordinate with OCPD for normal and emergency. 8) Change breaker adequate interrupting rating per short circuit ddressed. 3) Verify item #5. 4) Item #6 not addressed 5) Item #7 not addressed. 6) Item #8 not addressed.	d in fire pump	service
52029	13A0102	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		relocated to comply with 230.64(B)(5)? 2) Provide cut sheet for replacement generator distribution panel. 3) Are existing ATS 3 or 4 pol 3 pole ATS' are being used. 11/22/13 job finalized.	e types? 7/1	8/13-
51785	13A0103	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
ventilated. 5) V	erify service bus si	rear doors. 2) Show all clearances behind the switchgear. 3) Relocate MDP 5 and 6 to comply with 230.64(B)(5). 4) Verify that service recizes and some not shown load side of service switch. 6) Show length of taps. 7) Physicals of service switchboard not provided. 8) Second Coordination to comply with 3018.L. 8/1/13 job finalized.		
51824	13A0109	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Temporary inst	allation and permar	ent installation require separate submittals. Provide sequence of operation. 8/16/13 job finalized. 1/17/14 Swapped page 1 of 3 Rev 2 at	nd 2 of 3 Rev	7 2
	13A0110	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
oom 1? Show oumps, line sid	elevation drawing of of ATS'. 5) Provi	vice entrance conductors are routed from sub cellar #1 to sub cellar 2, Identify all concrete encased conduits. Are they installed in the mid of service rooms, SEB 1 and 2 not identified. 3) Signage on front accessible equi0ment to read front access only. Do not remove covers. 4 de cutter for transformers. 6) Show cable support boxes for all conductors for their sizing. 7) Coordination study not provided. 8) Verify (9) Is generator a se0arately derived system, if not how will GF operate.) Verify taps	for jockey

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Approval #	Submission #	Type of Request	Status	Fee
51763	13A0111	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Fire alarm s.:	s. neutral bar not bo	onded to enclosure. 2) Grounding electrode not provide at fire alarm s.s. 3) Verify that switchboard has rear hinged doors. 7/25/13 job final	alized.	
51753	13A0112	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		located inside enclosure of another s.s. Article 695.3(A)(1). 2) Verify step-up transformer size Article 695.5(c)(1). 3) 60 amps unfused to bonded to enclosure or neutral is provided and bonded to disconnect switch Article 250.30. 5) Transformer is in reverse. 7/25/13 job fine		itch
51773	13A0113	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Supplemental g	rounding electrode	not provide. 7/29/13 job finalized.		
51873	13A0114	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		See Article 430.52). 2) Grounding electrode not provided at fire alarm s.s. 3) Verify neutral at fire alarm ATS not switched. 4) Grounding e switch for fire pump. 8/16/13 #1, #3 and #5 not addressed. 9/17/13 job finalized.	g electrode not	provided at
51747	13A0115	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		cting means enclosures no grounding electrode not provide (S.S. #3, S.S, #4 and fire alarm). 2) Verify that fire pump conductors are listed rapped A-Rev 3, B-Rev 4.	for wet location	ons.
51748	13A0116	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	lectrode not provide . Job finalized 7/25	e at s.s. with multiple disconnecting means enclosures (F.P. and F.A.). 2) Verify copper buss at s.s.#2. 3) Verify 4 sets or single set of 350 5/13.	KCMIL tap b	etween

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Approval #	Submission #	Type of Request	Status	Fee
51749	13A0117	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Grounding e and B-Rev 2.	lectrode not provide	e at service with multiple disconnecting means enclosures. 2) Show coordination between 400 amp s.s & panel. Job finalized 7/29/13. 8/	/22/14 Swappe	ed A-Rev 3
51750	13A0118	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Grounding e	lectrode not provide	e at service with multiple disconnecting means enclosures. 2) AIC not shown. 3) Series rating between 400A ss and pnl. Job finalized 7/2	9/13.	
51776	13A0119	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Make 110.26 co	ondition 2 condition	n 1. 7/29/13 job finalized.		
51622	13A0120	Requested approval for the electric service equipment proposed to be installed. OA	Approved	\$650.00
	13A0121	Requested approval for the electric service equipment proposed to be installed. OA	Rejected	\$650.00
7/22/15 Rejecte	ed. Too many revis	sions made to this drawing requires complete review. Service entrance conductors on drawing changed without indications.		
51614	13A0122	Requested approval for the electric service equipment proposed to be installed. OA	Approved	\$650.00
9/18;/14 Swapp	ed A & B, Revision	n 2. 9/29/14 Swapped A and B, Revision 3. 3rd Swap.		
51625	13A0123	Requested approval for the electric service equipment proposed to be installed. OA	Approved	\$650.00

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Requested approval for the electric service equipment proposed to be installed. OA Requested approval for the electric service equipment proposed to be installed under size. 7/25/13 job finalized. Requested approval for the electric service equipment proposed to be installed ovide at multiple enclosures service switches Article 250.64(D). 2) Verify service room mechanical ventilated. 3) Verify trough fill refinalized. 10/16/13 Swapped, "A" drawing Revision 2.	Approved Approved Approved equirements. 4) Verify	\$650.00
Requested approval for the electric service equipment proposed to be installed ovide at multiple enclosures service switches Article 250.64(D). 2) Verify service room mechanical ventilated. 3) Verify trough fill rec	Approved	·
Requested approval for the electric service equipment proposed to be installed rovide at multiple enclosures service switches Article 250.64(D). 2) Verify service room mechanical ventilated. 3) Verify trough fill red	Approved	\$650.00
Requested approval for the electric service equipment proposed to be installed ovide at multiple enclosures service switches Article 250.64(D). 2) Verify service room mechanical ventilated. 3) Verify trough fill reconstructions are considered to the electric service equipment proposed to be installed ovide at multiple enclosures service switches Article 250.64(D). 2) Verify service room mechanical ventilated. 3) Verify trough fill reconstructions are considered to the electric service equipment proposed to be installed ovide at multiple enclosures service switches are considered to the electric service equipment proposed to be installed ovide at multiple enclosures service switches are considered to the electric service equipment proposed to be installed ovide at multiple enclosures service switches are considered to the electric service equipment proposed to be installed to the electric service equipment proposed to be installed to the electric service equipment proposed to be installed to the electric service equipment proposed to be installed to the electric service equipment proposed to be installed to the electric service equipment proposed to be installed to the electric service equipment proposed to be installed to the electric service equipment proposed to the electric service equipment e		·
rovide at multiple enclosures service switches Article 250.64(D). 2) Verify service room mechanical ventilated. 3) Verify trough fill rec		·
	equirements. 4) Verify	AIC rating
Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
tors undersized. 4) Feeders ovefused. 5) Show fusing sizes on normal side of ATS. 6) 1 short circuit study does not allow follow the 1 anding jumpers not shown; bonding jumper to be installed on the load side of each 4000 amp switch inside of the paralleling gear. 2) It 2) Generators not to have ground fault protection due to bonding and grounding in the paralleling gear. 3) Drawings and installation to	1 line drawing. 7/31/13 Item #6 not addressed. 9	(-1) Item #1 (/10/13-1)
Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
of 222	f the switchgear installed on the load side of the neutral link, size of main bonding jumper not shown. 2) Bus sizes on 1 line do not mat actors undersized. 4) Feeders overfused. 5) Show fusing sizes on normal side of ATS. 6) 1 short circuit study does not allow follow the bonding jumpers not shown; bonding jumper to be installed on the load side of each 4000 amp switch inside of the paralleling gear. 2) I generators not to have ground fault protection due to bonding and grounding in the paralleling gear. 3) Drawings and installation to 2 & 3 not addressed. Requested approval for the electric service equipment proposed to be installed aductor #6 on supply side of fire alarm service under size Article 250.66. 2) Fire alarm emergency circuit at generator over fused. 3) Fire tor #6 under size Article 250.122. 4) Supplemental grounding electrode not provided. 5) Grounded conductor not provided with fire paralleling gear.	f the switchgear installed on the load side of the neutral link, size of main bonding jumper not shown. 2) Bus sizes on 1 line do not match physicals, show 12" lectors undersized. 4) Feeders overfused. 5) Show fusing sizes on normal side of ATS. 6) 1 short circuit study does not allow follow the 1 line drawing. 7/31/13 bonding jumpers not shown; bonding jumper to be installed on the load side of each 4000 amp switch inside of the paralleling gear. 2) Item #6 not addressed. 9 (2) Generators not to have ground fault protection due to bonding and grounding in the paralleling gear. 3) Drawings and installation to comply with Section 5 (2 & 3) not addressed.

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Approval # Submission	Type of Request	Status	Fee
51928 13A0129	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	s met the requirements of 408.60(B) of the NYC Electrical Code. 2) Verify that switchboards have rear hinged doors. 10/7/13 job finalized. 1/12/15 Swapped AB40 2 of 2 Revision 5.	7/22/14 Swap	pped FP40 1
13A0130	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
	conductors will be routed to the 9th floor. 2) Verify that free standing switchboards will have rear hinged doors. 3) Verify 14 sets of 500MCM	1 7-4" raceway	s and 16
sets of 500 MCM in 8-4" race	vays, after derating fusing oversized. 4) No emergency switch provided for fire pump, fire pump feeders are not fire rated, jockey pump feeder S-B1, UPS-B1 not shown. 6) Paralleling gear 1 line does not match ASCO physical. 7 Coordination study not submitted. 8) Verify conducto	not shown. 5) Bus sizes
sets of 500 MCM in 8-4" race for CMDS-A1, UPS-A1, CMI	vays, after derating fusing oversized. 4) No emergency switch provided for fire pump, fire pump feeders are not fire rated, jockey pump feeder S-B1, UPS-B1 not shown. 6) Paralleling gear 1 line does not match ASCO physical. 7 Coordination study not submitted. 8) Verify conducto	not shown. 5) Bus sizes sizes. 9)
sets of 500 MCM in 8-4" race for CMDS-A1, UPS-A1, CMI Someone who know job to app	vays, after derating fusing oversized. 4) No emergency switch provided for fire pump, fire pump feeders are not fire rated, jockey pump feeder S-B1, UPS-B1 not shown. 6) Paralleling gear 1 line does not match ASCO physical. 7 Coordination study not submitted. 8) Verify conducto ear at next meeting.	not shown. 5 r and conduit) Bus sizes
sets of 500 MCM in 8-4" race for CMDS-A1, UPS-A1, CME Someone who know job to app 51634 13A0131 13A0132 1) Service entrance equipment	vays, after derating fusing oversized. 4) No emergency switch provided for fire pump, fire pump feeders are not fire rated, jockey pump feeder S-B1, UPS-B1 not shown. 6) Paralleling gear 1 line does not match ASCO physical. 7 Coordination study not submitted. 8) Verify conducto ear at next meeting. Requested approval for the electric service equipment proposed to be installed. OA	Approved Approved Approved	\$650.00 \$650.00
sets of 500 MCM in 8-4" race for CMDS-A1, UPS-A1, CME Someone who know job to app 51634 13A0131 13A0132 1) Service entrance equipment	Requested approval for the electric service equipment proposed to be installed Requested approval for the electric service equipment proposed to be installed grounding conductors #2 under size Article 250.66. 2) Supplemental grounding electrode not provide at service switches. 3) Main bonding ju	Approved Approved Approved	\$650.00 \$650.00

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	Submission #	Type of Request	Status	Fee
51619	13A0159	Requested approval for the electric service equipment proposed to be installed. OA	Approved	\$650.00
front of end box Clearances of e	 3) Verify that ser quipment not show 	liding electrode for transformer not shown on drawing to be swapped. 1/27/14 1) Clearances of equipment not shown in service room. 2) 3 rvice equipment does not have rear doors. 4) Verify that service room is mechanically ventilated. 5) 30 and 60 am service switches to be gn in service room. 2) 3' clearance required in front of end box. 3) Verify that service equipment does not have rear doors. 4) Verify that service switches to be grounded. 4/14/14 Swap Rev 4s RL-01, E-0. 12/2/14 Swap E-01 and RL-01, Rev 5's.	rounded. 1/27	7/14 1)
51834	13A0160	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
side of the mair	neutral link. 4) Fi	repump service switch neutral to be bonded and grounded. 5) Show size of emergency feeder to fire alarm system. 6) Fire alarm services		
	ig of 50 amp for 1	VSS. 8/22/13 job finalized		
51701	13A0181	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
51701	13A0181			,
51701	13A0181	Requested approval for the electric service equipment proposed to be installed		, , , ,

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Approval #	Submission #	Type of Request	Status	Fee
53179	13A0183	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
switchboards hamp service sw on plans. 12/2/ received and re Disclaimer: Ple changes to orig	ave rear hinged doo itch undersized in s 14 Rejected. 1) Iter viewed by the Board ase note that Swap inal approved DWC	open outwards . 2) Service board LV-H to be moved back to provide access around switchboard. 3) Bus ties not shown on room layout. As so, 5) Bonding jumpers to building steel to be 3/0 cu. 6) Fire rated cable is not listed fire pump. 7) 2nd fusing from switchboard LV-H no witchboard LV-H. 9) Fire pump supply tapped from switchboard section that contains an overcurrent protective device. 10) Indicate Comm #2 not addressed. 2) Item 3 and 10 not addressed. 3) Item #9 not addressed. 8/17/15 Job finalized. Disclaimer: Advisory Board approach is contact Con-Edison regarding Blue Book requirements. 5/18/16 Swapped drawing E-Revision 3. 9/13/2022 Amended Plans # E Reproval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWG.	t shown. 8) B Ed service entoval is limited ev 4, F Rev clearly mark	trance points to materials 3. and note all
	13A0184	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
to the CT cabin drawing. 4) Se existing fire hor room layout dra bus undersized	ets? Will the condurvice room to be me use service switch. It is made to the me to the swing and tapped coin MSCE. 12) Veri	routed from load side of utility owned disconnect switches to CT cabinets, conductor support boxes not shown. Where is the location of the lits be concrete encased? See #5 item below. 2) Fire pump service switches not shown on room layout drawing. 3) MSC-F switchboard mischanically ventilated. 5) Utility owned disconnect switches are wired from load to line and not bonded and grounded. 6) Bonding and grow properties of the service switches to building steel to be 3/0 cu. 8) 800 amp disconnect switch tapped from load side of 4600A so and the service switches are undersized. 9) Existing fuse sizes and conductor sizes to ATS #2 not shown. 10) Verify if feeders are new or existing to exist fy location on neutral link in MSCF. 13) PNL DP5 neutral bonded after s.s. 14) Fire rated conductors are not listed, fire pump. 15) Cond 215.2(A)(1). 16) Verify types of conduit to service equipment.	slabeled on ro ounding not sh s in MSC-C no sting panels.	om layout nown for ot shown on 11) Through
51618	13A0186	Requested approval for the electric service equipment proposed to be installed. OA	Approved	\$0.00
SANDY				
51626	13A0187	Requested approval for the electric service equipment proposed to be installed. OA	Approved	\$0.00
SANDY				

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Appiovai	Submission #	Type of Request	Status	Fee
51617	13A0188	Requested approval for the electric service equipment proposed to be installed. OA	Approved	\$0.00
SANDY				
51616	13A0189	Requested approval for the electric service equipment proposed to be installed. OA	Approved	\$0.00
SANDY 9/17/1	3 Drawings swappe	ed Rev 1.		
	13A0190	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
SANDV 1) Do	ATS's in service ro	oom feed life safety equipment. 2) Install barrier behind left side of EDP-1 switchboard. 3) Service room doors to open outwards 50-01. 4) Fire numn fe	adare to ha
fire rated. 5) In Show what the	dicate that service secondary of 4160	transformer is feeding, protection. 10) Verify neutral in existing generators. 11) Show where main service and transformer secondary ground plans for resistive grounding.	e Coordination	study. 9)
fire rated. 5) In Show what the	dicate that service secondary of 4160	switches are ground fault protected. 6) Show the size of main bonding jumper in s.s. 7) Provide cut sheets for 4160 generators. 8) Provide transformer is feeding, protection. 10) Verify neutral in existing generators. 11) Show where main service and transformer secondary grounds.	e Coordination	study. 9)
fire rated. 5) In Show what the connected to. 1	dicate that service secondary of 4160 2) Show approved 13A0226 ain bonding jumper	switches are ground fault protected. 6) Show the size of main bonding jumper in s.s. 7) Provide cut sheets for 4160 generators. 8) Provide transformer is feeding, protection. 10) Verify neutral in existing generators. 11) Show where main service and transformer secondary groundless for resistive grounding.	e Coordination nding and bon On Hold	study. 9) ding will be \$0.00
fire rated. 5) In Show what the connected to. 1	dicate that service secondary of 4160 2) Show approved 13A0226 ain bonding jumper	switches are ground fault protected. 6) Show the size of main bonding jumper in s.s. 7) Provide cut sheets for 4160 generators. 8) Provide transformer is feeding, protection. 10) Verify neutral in existing generators. 11) Show where main service and transformer secondary groundless for resistive grounding. Requested approval for the electric service equipment proposed to be installed buss size not shown drawing. 2) Switchboard equipment bonding buss under size S.S. #C & D. 3) Verify mechanical ventilation for service.	e Coordination nding and bon On Hold	study. 9) ding will be \$0.00
fire rated. 5) In Show what the connected to. 1 SANDY 1) Ma that are flooded	dicate that service secondary of 4160 2) Show approved 13A0226 ain bonding jumper to be reused must	switches are ground fault protected. 6) Show the size of main bonding jumper in s.s. 7) Provide cut sheets for 4160 generators. 8) Provide transformer is feeding, protection. 10) Verify neutral in existing generators. 11) Show where main service and transformer secondary groundless for resistive grounding. Requested approval for the electric service equipment proposed to be installed buss size not shown drawing. 2) Switchboard equipment bonding buss under size S.S. #C & D. 3) Verify mechanical ventilation for service tested by Neta certified testing co. and will be allowed to be use for temp use only.	e Coordination nding and bon On Hold ice room. 4) E	study. 9) ding will be \$0.00 quipment
fire rated. 5) In Show what the connected to. 1 SANDY 1) Ma that are flooded 51615	dicate that service secondary of 4160 2) Show approved 13A0226 ain bonding jumper to be reused must	switches are ground fault protected. 6) Show the size of main bonding jumper in s.s. 7) Provide cut sheets for 4160 generators. 8) Provide transformer is feeding, protection. 10) Verify neutral in existing generators. 11) Show where main service and transformer secondary groundless for resistive grounding. Requested approval for the electric service equipment proposed to be installed buss size not shown drawing. 2) Switchboard equipment bonding buss under size S.S. #C & D. 3) Verify mechanical ventilation for service tested by Neta certified testing co. and will be allowed to be use for temp use only.	e Coordination nding and bon On Hold ice room. 4) E	study. 9) ding will be \$0.00 quipment

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Approval #	Submission #	Type of Request	Status	Fee
51627	13A0229	Requested approval for the electric service equipment proposed to be installed. OA	Approved	\$0.00
SANDY 10/16	5/13 Swapped, draw	rings 1 and 2 Rev 4.		
51628	13A0230	Requested approval for the electric service equipment proposed to be installed. OA	Approved	\$0.00
SANDY				

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