

ADVISORY BOARD CALENDAR

November 20, 2013

Approval #	Submission #	Type of Request	Status	Fee
52066	13A0196CO2	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from July 17, 2013 meeting. Show coordination between 3000 and 2500 amp fuses. 12/31/13 Job finalized. 12/18/15 Swapped drawing B-Revision 5. 8/2/16 Swapped Drawing B-Revision 6.				
52191	13A0401	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Rear of switchboard to be barriered off. 2) Show clearance in front of existing board. 3) Show clearance in new rooms from distribution panels to stairs, show elevators. 4) lline doesn't match physical distribution panel. 5) Fire pump feeder to be fire rated, correct conductor size to fire pump. 6) Provide ground and supplemental grounds to service equipment . 7) Section bus undersized. 2/27/14 job finalized.				
52089	13A0447	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Provide neutral bonds in 1600 amp service switches. 1/22/14 job finalized.				
53061	13A0455	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify that 1200 amp switch S-1 is not a service switch. 2) Verify that service room is mechanically ventilated. 3) Verify No. of sets of service entrance conductors to fire pump service panel. 4) Neutral bonded in F.A. emergency switch. 5) Fire pump to be connected to emergency system generator undersized and overfused. 3/19/14 Switchboard DLP-3 overfused. 6/1/15 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 3/2/17 - comply with 230.64 (B)(1) 3/16/18 - Swap dwg # AB Rev 4. 6/5/18 Swapped dwg AB-Revision 5. 9/27/18 Swap dwg #AB-Revision-5 (Part 2) . 1/10/19 - Swap dwg rev 5. No more swaps.				
52179	13A0474	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Providing short circuit study up to 3rd fusing. 2/24/14 job finalized.				

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Approval #	Submission #	Type of Request	Status	Fee
52005	13A0494	Requesting permission on 277/480 volt 1000 KVA service and feeder replacement originally installed prior to 1960 where all of the first and second level feeders were installed in pull boxes that do not contain barriers as required in the old NYC Electrical Code Bulletin 102(1967) and current NYC Amendment 300.3(c)(1)(A) to allow the new feeder to be crimped to the existing feeders where: 1. The conductors will be color coded with shrink tubing over the existing feeders within the pull box where accessible to identify the different service sources. 2. Clearly mark the conductors with labels to signify the service source and circuit number. 3. Label each pull box on each accessible side with a laminated directory of feeders contained within sources of origin. 4. Provide copies of pull box directories to the facility management and building engineers teams. 5. Label the outsides of the pull boxes to read "Caution: Feeders contained fed from multiple services contained herein".	Approved	\$650.00
With the stipulation that is only 1 splice per set of conductors.				
	13A0495	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Provide reduced neutral calculation. 2) Verify derating where apply (200 % neutral). 3) Verify life safety in connected to emergency generator.				
	13A0519CO	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
1) Point of temp gen is incorrect-will feedback to utility (Service A). 2) Multiple neutral bonding at service A and gen. 3) Provide interlock details between gen OCPD and service switches. 4) Confirm that neutral bonding is open by 4 pole service switch.				
52121	13A0520	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Distribution physical doesn't match 1 line. 2) Remote service switches to be grounded. 3) Service entrance conductors undersized to 30 amp service switches. 4) Verify that existing service rooms are fire rated. 5) Service switches room layout and 1 line don't match service switch #4. 1/21/14 job finalized.				
	13A0521	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
1) Fire alarm service switch to be grounded. 2) Fire rated conductor (Draka) is not listed to be installed in conduit. 3) Verify who the manufacturer of the fire rated conductor is and the manufacturer of EMT is. 4) How long are the conductor tap lengths to the 400 amp switches. 5) Coordination curves no good. 6) Coordination curves no good. 6) Wire fill exceeded in 1 1/4" conduit. 3/18/14 Rejected. 1) items #1 and 4 not addressed. 2) Size of conduits not shown. 3) Drawing 2 shows Revision 1 but there aren't any changes. 5/14/14 1) Items #1 and #4 not addressed. 2) Size of service switches changed, new drawings to be resubmitted as new. 3) Service switches are bonded and grounded after the main neutral link in the CT.				

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Approval #	Submission #	Type of Request	Status	Fee
52006	13A0535CO	Requesting permission to install Dura Flex 450 high temperature conductors for the wiring of water mist fire suppression and detection systems for gas turbine where the room temperatures range from 421 to 450 degrees where the existing 200 degree a conductors	Approved	\$0.00
Carry over from October 9, 2013 meeting.				
	13A0563	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
1) Verify 10 sets of 500 MCM to HDP panel. 2) EDP panel feeder overfused. 3) What type ATS' will be installed 3 or 4 pole out of EDP panel. 4) Fuse type not shown. 5) Normal and emergency feeders overfused. 6) Print too small to read.				
	13A0564	Requesting permission for campus style emergency systems to utilize the feeders entering the buildings as the main sources and to allow the use of EMT below 8' in the corridor tunnels that interconnect the buildings that is limited to staff only.	On Hold	\$0.00
Code: 90.2(c), 760.41(B) 760.41(c), 760.46 and 760.52(A). Provide 1 Line diagram of feeder and where taps will be made.				
52033	13A0566	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	13A0567	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
1) Powerverter to be listed. 2) Provide approval letter from Con-ED.				
	13A0568	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
1) Powerverter to be listed. 2) Provide approval letter from Con-ED.				
52007	13A0569	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

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Approval #	Submission #	Type of Request	Status	Fee
52008	13A0570	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52117	13A0573	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
SANDY Where is service end box located? 1/23/14 job finalized.				
52115	13A0575	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Is new CT supplying service board H a replacement. 2) Show grounding of service board H. 3) Top of a tap in retail trough. 1/22/14 job finalized. 9/18/14 Rejected. Drawing E verify compliance with 110.26(A)(3). 7/18/17 - swap Dwg D rev 2				
	13A0577	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
1) Does existing pull box contain cable supports? 2) Show size of pull box for conductor bonding radius.				
	13A0579	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
1) Verify if service room door can open outwards. 2) Confirm new service switch is metered power. 1/13/14 job finalized. 2/26/14 Rev 1 was already approved no new changes made or derated on drawing.				
	13A0580	Requesting permission to leave as installed 4 foot clearances in front of 1000 KVA service switches due to a hardship to relocate equipment already installed.	Denied	\$0.00
Code: 230.64(B)(1) Re: Submittal #13A0518.				

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Approval #	Submission #	Type of Request	Status	Fee
52009	13A0582	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
8/26/14 Service switch #2 overfused. 9/24/14 Swapped 1, Revision 3. 12//22/14 Swapped 1-Revision 4. 3/23/15 Swapped Drawing -1, Revision 5.				
52091	13A0583	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Tap conductor on load side of transform undersized. 1/22/14 job finalized. 7/29/15 Swapped Drawings 1,2 and 3-Revision 5s.				
52077	13A0584	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Why the service outside the service room couldn't be used for service equipment installation?				
52112	13A0585	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Remove neutral bond in disconnect switch. 1/22/14 job finalized.				
52010	13A0586	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52011	13A0587	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
3/24/15 Rejected 1) F.A. switch not bonded. 2) 2 additional switches not bonded and not shown of floor plan. 3) Existing equipment fed by trough not indicated on plan. 5/4/15 Rejected. Verify the number of #10 conductors in the 3/4" conduit from the switchboard to new pull box. 5/6/15 Swapped FP20-01, Revision 1 and AB50-01, Revision 2. 7/23/15 Swapped drawings AB50-1, Revision 3 and FP20-1, Revision 2.				

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Approval #	Submission #	Type of Request	Status	Fee
52085	13A0588	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
SANDY 1) Room layout to show all service switches and other equipment. 2) Show the point of Con-ed entry, and routing of service bus to switchboard. 3) Verify that service equipment has rear hinged doors. 1/21/14 job finalized.				
52012	13A0590	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
12/22/14 Swapped AB50-01, Revision 1 and SB30-01, Revision 2.				
	13A0593	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Show bonding and grounding, neutral link in existing service switch. 2) Original submission 13A0051 approval # 51667 to be revised showing changes. 3) Verify incoming AIC type. 4) Gas powered generator prohibited except for J 2 buildings. 5) Review new not complete. 2/27/14 1) Grounding and bonding of service can only be done in 1 location transformer or service switch, show neutral link. 2) Explain what equipment ground is both 2000 amp switches. 3) Existing service entrance conductors and existing feeder conductors not shown. 4) Fuse types not shown for existing 2000 amp switches. 5) Original attached submission 13A0051 service OK copy it to this new submittal.				
52197	13A0595	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Switches are reversed on 1 line. 2) Show incoming AIC. 3) Show short circuit calculations at meter banks. 4) Tap conductor undersized to 400 amp disconnect switch. 3/10/14 job finalized. 6/19/14 Swapped 1 and 2 Rev 2.				
	13A0596	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Vertical bus feeding 1200 and 600 amp service switches not shown. 2) Fire pump service entrance and feeder conductors undersized. 3) Neutral not bonded and grounded in fire pump service switch equipment grounding conductor undersized. 4) Fire pump not connected to emergency system. 5) 225.31 requirements to be complied with . 6) Explain how 225.31 Exception #1 will be followed. 7) Fire alarm conductors to be installed in copper. 10) Engineer who know job to appear at next meeting.				

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Approval #	Submission #	Type of Request	Status	Fee
	13A0597	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Feeders from one building feeding another to comply with 225.31. 2) Explain how 225.32 Exception #1 will be followed. 3) show vertical service bus feeding 800 and 600 amp service switches. 4) Fire alarm and fire pump service switches to be bonded and grounded. 5) Fire pump service entrance and feeder conductors undersized. 6) Equipment grounding for fire pump undersized. 7) Fire alarm conductors to be installed in copper. 8) Engineer who know job to appear at next meeting.				
52032	13A0598	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
3/6/14 Drawing swapped with the stipulation that the electrical will have to comply with all of the following: 1) Ha a P.E. or R.A. file a PW1 as ALT3. 2) Have a special inspection TRI form submitted by a licensed fire inspection agency to sign off on the fire proofing installation. 3) Have the fire proofing performed by a certified fire proofing installer. 4/18/14 Swapped A-Rev 1 and B Rev 3.				
52013	13A0600	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
SANDY				
52014	13A0601	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52015	13A0602	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52016	13A0603	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

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Approval #	Submission #	Type of Request	Status	Fee
52034	13A0604	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1/22/14 Swapped drawing B-Rev 1.				
52082	13A0605	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Show where remote end box is located, and conduit routing to service room. 2) Show size of main bonding jumper. 1/17/14 job finalized.				
52017	13A0608	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
4/17/14 Swapped A Rev 1.				
52018	13A0610	Requesting permission due to a hardship to replace ina finished house to leave as installed #14 branch circuit wiring for lighting and convenience receptacles where #12 branch circuit wiring was installed for the appliance branch circuit	Approved	\$350.00
Code: 210.19(A)(4)				
52019	13A0611	Requesting permission to leave as installed a 20' tap where the fuse size is 6000 amps and the 20' tap supplies a 1200 amp service switch with 4-sets of 350 MCM.	Approved	\$350.00
Code: 240.21(B)(2).				
	13A0612	Requesting permission to leave as installed fire pump service entrance conductors that pass through the top of a 4000 amp service switch in route to the fire pump service equipment where a emergency generator is installed	Denied	\$350.00
Code: 695.3(A)(1)				

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Approval #	Submission #	Type of Request	Status	Fee
52442	13A0614	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
SANDY 1) Tap for Jockey pump not to be made in fire pump controller. 2) Fire pump emergency feeder to be fire rated. 3) Fire pump emergency feeder underfused. 4) Equipment grounding conductors undersized. 5) Fire alarm service switch to be bonded and grounded. 6) To sign and seal the letter. 7) Provide cleaning method for bus bars. 7/23/14 With the recommendation that the fire pump emergency feeder overcurrent protective device be increased to 300 amps.				
52124	13A0615	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Not Reviewed. 1/23/14 job finalized. 6/23/14 Swapped drawing 1 and 2 with Rev 2s. 7/18/14 Swapped drawing 1 and 2 Rev 3.				
52230	13A0616	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) GFP not provided at 1600 amps disconnect means. Article 215.10. 2) Coordination issues on three services. 2/20/14 Rejected Item #1 not addressed 2 copies of revised drawings not submitted. 3/17/14 job finalized. 6/19/14 Swapped A-Rev 2.				
52188	13A0617	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Show incoming maximum short circuit current available at POE. 2/27/14 job finalized.				
52020	13A0618	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
8/1/16 Swapped Drawings 1,2 & 3-Revision D.				
52122	13A0619	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Rear of switchboard to be blocked off. 2) Section bus undersized. 1/17/14 job finalized.				

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Approval #	Submission #	Type of Request	Status	Fee
52021	13A0621	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52022	13A0622	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
SANDY				
52287	13A0623	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Is 600 amp switch in medium voltage switchgear new or existing. 2) Provide size of main bonding jumper in 4000 amp switch. 3) Bus tab and transition connection-provide details. 4/17/14 Job finalized. 9/26/14 Swapped 1,3,4,5, and 6, Revision 3s.				
52023	13A0626	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1/9/15 Swapped drawings 1 and 2, Revision 2.				
52086	13A0627	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Show short circuit calculations at meter bank. 2) Verify that service trough can be walked under for egress. 3) 300 FRNR and 800 KRPC don't coordinate. 1/22/14 job finalized. 8/4/16 Swapped Drawing 1-Revision 1.				
52088	13A0628	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide neutral links in service switches over 800 amps. 2) Fire pump feeders to be fire rated. 3) Verify that service room is mechanically ventilated. 1/22/14 job finalized.3/1/2017 - Swap dwg 1 Rev 2. 2/21/2020 Swap Dwg #32970979 -Revision 3. Disclaimer: Please note that Swap approval 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 DWGs. 9/15/2020 Amended dwgs# 1 Rev 4. Disclaimer: Please note that Swap approval 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 DWGs				

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Approval #	Submission #	Type of Request	Status	Fee
52024	13A0629	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
52172	13A0630	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Meterbank feeder overfused. 2) Bonding on the secondary side of the fuse-additional bonding not allowed? 2/20/14 job finalized.				
	13A0632	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
1) Show how tap will be made at line side of existing 600 amp switch. 2) Verify that new equipment is listed, provided cut sheets. 3) Show clearances between equipment. 4) Transformers tap conductors undersized.				
52176	13A0633	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Remote service switch to be grounded. 2) Equipment grounding conductors to fire pump undersized. 3) Provide detail on the of GF protection scheme. 2/21/14 job finalized.				
52171	13A0634	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Physical of EMDP-14 doesn't match 1 line drawing. 2) Indicate OCPD for loadbank 2/20/14 job finalized. 8/21/14 Swapped "C" Rev 2.				
52025	13A0635	Requesting permission to extend service entrance conductors in a fire rated service room in reinforced thermosetting resin conduits (RTRC Article 355) approximately 200' into a fire rated shaftway where the vertical run will be in metallic raceways to the 2nd floor where a new service room will be added to raise new service equipment above the flood level of the last storm. The use of non metallic conduit will allow the building to get on line quicker if ever flooded again.	Approved	\$0.00
Code: 230.6(5)				

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Approval #	Submission #	Type of Request	Status	Fee
	13A0636	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
1) Tap under size at 60A and 100A disc sw/meters. 2) Verify if cubicles can 36" deep instead of 49". 3) Ground bar undersized 1-1/4x3. 4) Coordination study not provided. 5) Natural gas generators prohibited. 6) Fire pump to connected to emergency system. 7) Fire pump feeder not fire rated. 8) Review stopped. 1/27/14 rejected. 1) Item #4 not provided. 2) Item #7 not addressed. 3) All remote service switches to be grounded. 4) Where will future 1200 amp feeder terminate? 3/24/14 1) Service switch size changed bis undersized. 2) Item #4 not addressed. 3) Explain what ground is for 30 amp emergency FACP switch.				
	13A0637	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
2/24/14 Swap rejected. 1 Neutrals in Delta service end boxes to be bonded to enclosures 250.4(A)(4) and 250.102(c).				
52049	13A0638	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
2/21/14 Swap rejected 1) Show rooms where Con-Ed box is located and run of conduits to service rooms. 2) What floor are the services located in? 3) Show conductor support boxes if required. 12/26/17 - Swap dwg 1,2 & 3 Rev 2 2/7/18 - swap dwg 1 of 3 Rev 3 & 2 of 3 Rev 3				
	13A0639	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
2/24/14 Swap rejected, Neutrals in Delta service end box to be bonded to enclosures 250.4(A)(4) and 250.102(c).				
52037	13A0640	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
2/24/14 Swap rejected, Neutrals in Delta service end box to be bonded to enclosures 250.4(A)(4) and 250.102(c). 3/29/16 Swapped Drawing1-Revision 1.				
52038	13A0641	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

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Approval #	Submission #	Type of Request	Status	Fee
52120	13A0642	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Show coordination between 1200A service switch and 800 c.b 1/21/14 job finalized.				
	13A0643	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Show bus sizes in switchboard on 1 line drawing. 2) Equipment grounding conductor undersized. 3) Feeder size to 400 service switch not shown. 4) Raychem fire rated conductor not listed. 5) Show incoming fault current. 6) Show what kind of CT is being installed and how loads are connected to it. 7) Provide coordination study.				
52090	13A0646	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Fire pump switch indicated 600A on 1-Line verify fire pump switch size. 1/22/14 job finalized.				
52180	13A0647	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify that compact aluminum conductors are being installed on conduits exceed wire fill requirements. 2) Service entrance conductors undersized. 2/25/14 job finalized.				
52039	13A0648	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
7/22/15 Swapped Revision 2.				
52040	13A0649	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

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Approval #	Submission #	Type of Request	Status	Fee
	13A0650	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$650.00
Verify type of aluminum conductors installed. 1/22/14 job finalized. 5/4/15 Rejected. 1-25' tap conductor to 400A disconnect switch undersized. 8/20/15 Swapped drawings. 1,2 and 3-Revision 3s. 2/17/16 This drawing void . See Cal. #53526.				
52114	13A0651	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify what type aluminum conductors are being installed conduits may exceed wire fill requirements. 2) Tap conductor undersized. 1/22/14 job finalized. 11/23/15 Swapped drawings 1,2,3-Revision 5.				
52041	13A0652	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52026	13A0653	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52042	13A0654	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52043	13A0655	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
12/3/15 Swapped drawings 1,2, and 3, Revision 4s.				
52044	13A0656	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

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52045	13A0657	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52046	13A0658	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52027	13A0659	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52047	13A0660	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52048	13A0661	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	13A0662	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
<p>1) Verify that free standing distribution panel does not have removable rear covers. 2) Verify clearance between transformer and switchboard to front of new distribution board, verify height of existing HVAC equipment. 3) Conductors in wireway to be derated. 4) Provide cut sheet for transformer and fused disconnect switch. 5) 4160 volt switch to be fused. 6) Length of taps not shown on 1 line. 7) Co-gen system to comply with 692.25(B). 8) Cut sheets of equipment not provided. 9) Step up transformer cut sheets not provided, 4160 cut sheet of switches not provided. 10) Bus sizes not shown. 11) Cut sheets or physical of 208 volt switchgear not provided. 12) Vertical bus sizes and cut sheets of bus not provided. 11) Review stopped, engineer to appear at meeting to explain installation re-submittal.</p>				
	13A0666	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
<p>Service entrance and feeder conductors overfused Article. 240.4(c). 1/23/14 Service entrance and feeder conductors overfused Article. 240.4(c).</p>				

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52087	13A0667	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
SANDY 1) If pipe line is above service equipment install a splash shield. 2) 2000 to 800 fuse does not coordinate. 3) Verify AIC at point of entry. 1/22/14 job finalized.				
52028	13A0671	Requesting permission to utilize Article 690 of the 2014 NEC to allow listed 1000 volt solar photovoltaic equipment, solar edge inverters, power optimizers and solar bos combiners to be installed at 25 locations.	Approved	\$0.00
Code: 690.81, 300-2. 3540 Rochambeau Ave, 945 and 935 E.,163rd St.,1535 Walton Ave., 18 E. 198th St., 116 Mosholu Pkwy, 2766 University Ave., 2296 Andrews Ave, 295 and 299 E. 162nd St., 312 E. 163rd St., 3042 Grand Concourse, 360 E. 166th St., 1225 Morris Ave., 1250-60 Leland Ave., 2800 University Ave., 2715 Grand Course, 684 E. 222nd St., 2903 Valentine Ave., 3151 Westchester Ave., 2022 Benedict Ave.-Bronx; 165 Nagle Ave.-Manhattan, 1261 Central Avenue-Queens; 64 West 9th St., 421 Degraw St-Brooklyn				
52291	13A0686	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Show type of fuses used on bus duct. 2) All remote service switches to be grounded. 3) Fuse types and sizes to be shown. 4) Equipment grounding conductor undersized. 5) Fire alarm emergency switch not a on line side of main fuse. 6) Fire pump to be connected to emergency system. 7) Verify type of ATS switch 3 or 4 pole. 8) Verify amount of conduits to 800 amp service switch. 9) Coordination study not submitted. 3/24/14 Rejected 1) 8-500 MCM in undersize 4" conduit. 2) New transformer tap conductors undersized, should be 600 MCM 4/21/14 Job finalized.				