

ADVISORY BOARD CALENDAR

July 17, 2013

Approval #	Submission #	Type of Request	Status	Fee
51708	13A0110CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over from April 17, 2013 meeting. Job finalized on 7/17/13. 2/26/18 - 1) Verify "ATS-SC1-3" & "ELMDP-SC1" panel is Emergency or not in sub-cellar 1 Electrical service room layout. 2) Verify "ATS" & "EOHDP" panel in sub-cellar 2 electrical service room layout is emergency or not } DWG A 3) If "ATS-44" & "EOHDP" is emergency panel than it's required in 2hr FR closet. 4) Comply 110.26 and provide working clearance in front of "LP-79" panel. 5) Provide coordination between "3000A A4BQ" and downstream "1600A A4BQ" fuse in "LSH-79" switchboard sign and seal by P.E. 7/30/18 - Verify compliance with BC-2702.1.7.2 for ATS-44 Dwg # H. 9/27/18 Swap dwg # A & H-Revision 7 and Dwg K-Revision 6. 9/13/2019 Swap Dwg #A Rev-8, Dwg #J, K-1, C, I, E, B Rev-4, Dwg #B-1 Rev-2, Dwg #L Rev-9, Dwg #H-1, G, C-1 Rev-2, Dwg #D Rev-6, Dwg #J-1 Rev-3, Dwg #G-1, I-1, F-1, F Rev-3, Dwg #L-1, K, H Rev-7. 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. 11/7/19 Swap Dwg # D-1211-23697 -A Rev 10, -D Rev 7, -E Rev 5, -L-1 Rev 8. 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.</p>				
52137	13A0128CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over from April 17, 2013 meeting. 1) Neutral conductor to be brought to direct connect fire pump controller. 2) Fire pump controller to be bonded and grounded. 3) Equipment grounding conductor emergency side for fire pump feeder undersized. 4) Fire pump shall be service rated. 10/17/13 Equipment grounding conductor #3 on supply side of fire pump s.s./controlled under sized(equipment grounding conductor #3 between fire pump motor and controller under sized. Article 250.122). 1/24/14 job finalized.</p>				
51854	13A0136CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over from May 8, 2013 meeting. 1) F.P. emergency circuit have two fuses in series. 2) Grounding electrode not provided from transformer secondary to fire alarm systems. 3) ATS-E, confirm rating KAIC, 42K or 65K, 42K is not good, available short circuit is 48K. 8/29/13 job finalized.</p>				
51880	13A0138CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>SANDY Carry over from March 13, 2013 meeting. 1) Section bus distribution switchboard undersized. 2) Automatic fire pump feeder transistors undersized. 3) Special permission F.P.s-Ok with stipulation-6 month, R6s, 4) Where is service equipment located in relation to service equipment located in relation to service end box? 5) Show all clearances in service room. 6) Clarify switchboard signage plaques. 9/18/13 job finalized,</p>				

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52062	13A0146CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Sandy Carryover from March 13, 2013 meeting. 1) Rev#2 GFP not provided at generator. 2) Verify type ATS installed EMDP and sub panels. 12/18/13 job finalized.				
	13A0148CO	Requested approval for the electric service equipment proposed to be installed	Pending	\$0.00
Sandy Carry over from March 13, 2013 meeting. Provide rating of distribution from SS1.				
	13A0149CO	Requested approval for the electric service equipment proposed to be installed	Denied	\$0.00
SANDY Carry over from March 13, 2013 meeting. 1) Verify that service room is mechanically ventilated. 2) Verify what the dotted lines above the equipment are for. 3) Life safety ATS' are installed in the service room. 4) 1 line doesn't match room layout fire pump. 5) Identify which loads are future. 6) Fire pump conductors undersized. 7) Fire pump emergency feeders are not fused at the generator(130'). 8) Type of ATS' supplied from DS-EM panel not noted on drawing. 9) Existing equipment grounding conductor to DS-EM panel undersized. 10) Indicate where the emergency fire alarm is installed footage. 11) Indicate if the emergency generator is a separately derived system. 12) Doors in service room to open outwards. 13) Coordination to be verified by a PE by stamped documentation or drawing 27-3018L. 9/6/13-rejected. 9/20/13 Same revision 3's received with revised short study w/PE stamp not identified as Revision 2. This installation to be resubmitted. See documentation from electrical contractor.				
51853	13A0184CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
SANDY Carry over from April 17, 2013 meeting. 1) Tap conductors to 800 amp switch undersized tap over 10'. 2) Remove neutral bond in utility owned fire house switch. 3) Existing fuse sizes and conductor sizes to ATS #2 not shown. 4) 4 sets of 500 MCM fused @1600A. 5) #14 not addressed, type of emergency and normal fire pump conductors not shown.				
51707	13A0190CO2	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
SANDY Carry over from June 12, 2013 meeting.				

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Approval #	Submission #	Type of Request	Status	Fee
	13A0196CO	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
Carry over from May 8, 2013 meeting. 1) Elevator switchboard mismarked 4 wire, should be 3 wire. 2) What are the other loads on open knife switches? 3) Provide detail of how new 2500 replacement switch picture will be installed. Pictures don't appear to match. 4) Explain why new 2500 amp disconnect switch couldn't be tapped from existing switchboard to a new separate disconnect switch next to the existing board.				
51786	13A0213CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carryover from June 12, 2013 meeting. Provide coordination short circuit 27-3018.L. 8/2/13 job finalized. 1/10/14 Swapped D-1 Rev 2. 1/8/15 Swapped D-1, Rev 3 and D-2, Rev 3. 10/30/15 Rejected Swap 4 has many changes. Provide coordination for emergency side devices.				
51709	13A0246CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from June 12, 2013 meeting. 1/14/14 Swapped C Rev 2, D Rev 3. E Rev 4 and F and 3., 8/26/15 Swapped drawings C-Revision 3, E-Revision 5 and F-Revision 4. 12/15/15 Swapped drawings C-Revision 4, D-Revision 4 and E-Revision 6. No more as built after this				
51752	13A0250	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
S.S. #5 feeders size not shown on drawing. Job finalized 7/30/13.				
51710	13A0251	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52281	13A0252	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) fused and unfused (service) in same enclosure. 2) Missing floor plan. 3) Provide supplemental gnd. 4/16/14 Job finalized.				

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51711	13A0253	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51712	13A0254	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51827	13A0256	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Explain 200 amp switch with 400 amp fuses and fuse type. 8/16/13 job finalized.				
51856	13A0269	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Existing switchboard one line diagram not shown in Advisory Board format as originally approved. 2) Feeder conductors at secondary of 750 KVA transformer undersize. 3) Verify mechanical ventilation provided for transformers. 9/12/13 job finalized.				
	13A0271	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
1) Fire alarm fuse shown incorrectly on drawing. 2) Grounding electrode not provide at fire pump s.s. 3) Fire alarm s.s. neutral not bonded to enclosure. 4) All EGC for the taps are undersized. 5) Verify DP-EM panel is life safety loads. 12/16/13 item #5 not addressed. 2/25/14 Rejected twice 1) Item #5 not addressed. 2) Emergency fire alarm switch wired reverse. 3) Emergency side fire pump fusing undersized. 4/15/14 Job finalized. 12/5/14 Rejected As built drawings, shows to many revision that the drawing must be completely re-reviewed. A new submittal required.				
52068	13A0274	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Tap conductors undersize. 10/17/13 #1 not addressed (see length of tap shown). 1/10/14 job finalized.				

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Approval #	Submission #	Type of Request	Status	Fee
	13A0276	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
1) Utility in coming not show on the drawing. 2) Drawing not submittal in Advisory Board format. 3) Is work by others "Existing on new". 4) All new work to be bubbled on all the drawings. 5) Neutral link not to be installed on main bonding jumpers. 6) AIC calculations not provided. 7) Review not complete. 9/18/13-1) None of the drawings are marked Revision 1 and corrections are not shown in the title block with triangle symbols 1 identifying where on the drawings the correction were made. 2) Not in Advisory Board format.				
	13A0278	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
1) Vertical bus sizes not shown in service room. 2) Fire rated cable is no longer listed. 3) Grounding electrode conductor to be terminated in remote service switches. 4) Neutral to be bonded in fire alarm switch. 5) Emergency conductors and wiring methods not shown. 6) Will 3 or 4 pole ATS be installed, will generator be a separately derived system. 7) Verify bus size in 3000 amp MSB-B board. 8) Verify bus sizes in 4000 amp distribution board. 9) Size of main bonding jumper not shown.				
51876	13A0279	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify who the equipment manufacturer is. 2) Grounding electrode conductor to be terminated in fire pump service switch. 3) Conductor and wiring method to jockey pump not shown. 4) Equipment grounding conductors undersized to 1200 service switchboard. 5) Service bus undersized to service switch #2. 6) Section bus undersized in MDP board. 9/18/13 job finalized.				
51823	13A0280	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Provide signage on rear of the switchboard stating "do not remove rear covers". 8/16/13 job finalized.				
51713	13A0281	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
12/16/2019 Swap -20134AB40-01 of 01 Rev 3, FP20-01 Rev 4, SB40-01 of 04 Rev 3, SB40-02 of 04 Rev 4, SB40-03 of 04 Rev 2. 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
51818	13A0282	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify that Con-ED is bringing in the service entrance. 2) Provide size on main bonding jumpers. 3) Existing ss service undersized (conductors). 4) New distribution board fist sections take off bus is undersized. 8/16/13 Job finalized. 1/27/14 Swapped AB10-10 and SB10 1 of 2. 3/23/15 Swapped AB10-01, Revision 3 and SB10, 2of 2 Revision 4.				
51903	13A0283	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify 60 amp fuse size in MDB-VT board. 2) Verify F.P. circuits are 2-hr rated. 3) F.P. EGC is undersized. 9/25/13 job finalized. 7/29/15 Rejected. 1) Revisions not to be bubbled use triangles only with comments of changes in the title block. 2) Two transformers indicated as T2s. 3) Show doors to service room. 4) 1 Line drawing to match new service room layout of incoming sec. 9/14/15 Swapped drawing FP50 1 of 2, Revision.				
51819	13A0284	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Neutral in distribution bonded after the service switch. 8/16/13 job finalized.				
51892	13A0285	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Load conductors ran through vertical switchboard Section 408.3(3). 2) Neutral in 800 amp disconnect bonded to enclosure after service switch. 3) Grounding electrode terminate not shown in 1200 amp service switch. 9/20/13 job finalized.				
51821	13A0286	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Provide signage on both service room door indicating where the other service is located. 8/16/13 job finalized. 8/11/14 Swapped drawings 1 and 2 Revision 2.				
51826	13A0287	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Verify clearance from service switch in existing board to side of new 1200 amp s.s. 8/16/13 job finalized.				

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	13A0288	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
1) Verify length of undersize tap conductors at 500KVA transformer. 2) Tap conductors between LVP panels undersize. 3) LVP panels bus rated 400 amps over fused 800 amps. 4) Provide cuts per co-gen to indicate it is listed.				
51832	13A0289	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify that 1200 amp service switch has a neutral link. 2) Remove neutral bond in fire alarm emergency switch. 8/16/13 job finalized.				
51714	13A0290	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	13A0291	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
1) Explain how the installation of the trough will comply with Section 376.12 when installed in a wet location in concrete slab in contact with the earth. 2) Show clearances of all new equipment on room layout. 3) Bus sizes on feeders on load side of 4160/208 transformer not shown on 1 line or cut sheet. 4) Fuse types on load side fo step down transformer not shwon on 1 line. 5) Feeder sizes on load side of 4000 amp service switch not shown. 6) Explain new 4000 amp fuses in existing 2500 amp disconnect switch, feeders over fused to . 7) Room layout drawing not in Advisory Board format very confusing.S-12-DB				
	13A0292	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
Cut sheet of new chiller not provided or 2nd fusing of chiller switch.				
51715	13A0293	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
8/22/14 Swapped A & B, Revision 1s. 1/8/15 Swapped drawings A & B, Revision 2.				

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51716	13A0294	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51717	13A0295	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
4/18/16 Swapped drawing A-Revision 2 4/11/17- swap dwg a & b rev 3				
	13A0296	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$650.00
4/0 fused at 600 amps paralleling gear to ATS 7. 7/30/13- #1 not addressed. 8/22/13 job finalized. 6/27/16 Swapped drawings A-Revision 3; Drawing B-Revision 2 and Drawings C and D-Revision 3. 2/17/17 - swap dwg A -rev 4 , B-rev 3, and C&D-rev 4 5/1/2017swap dwg B rev 4 7/5/17 - ok, swap dwg B rev 5, C rev 5 Void in lieu of 17A0645				
52187	13A0297	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide cut sheet for co-gen units showing that they are listed. 2) Provide sequence of operation of cogen units. 3) If main circuit does not contain bonding and grounding ,new 30 amp service switches are to have grounding electrode conductor terminals,. 2/26/14 job finalized.				
51718	13A0298	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51719	13A0299	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
12/24/15 Swapped Drawing 1 and 2-Revision 1				
51720	13A0300	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
51721	13A0301	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51722	13A0302	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
9/13/13 Drawings swapped -Rev 1.				
51723	13A0303	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51724	13A0304	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1/10/14 Swapped Rev 1				
	13A0305	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
1) Reduced neutral calculation not provided. 2) Fuse coordination study not provided(27-3018-L) by P.E. 3) Tap of a tap not permitted, tap length not provided. 4) Provide main in BDP, and tap length.				
51889	13A0306	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Fire pump feeders to be fire rated. 9/19/13 job finalized.				
51885	13A0307	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Verify size of service entrance to service switch #2. 9/19/13 job finalized.				

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51725	13A0309	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51726	13A0310	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51727	13A0311	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
12/19/14 Swapped Revision 1. 3/23/15 Rev 1 was already swapped on 12/19/14. 7/28/15 Swapped Drawing 1, Revision 2.				
51728	13A0312	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51729	13A0313	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
10/22/13 Swapped Rev 2.				
51730	13A0314	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	13A0316CO	Requested approval for the electric service equipment proposed to be installed	Pending	\$0.00
SANDY Carry over from June 12, 2013 meeting. 1) Provide GFP on both utility and emergency feeder. 2) Confirm trx is step-up trx and is used in accordance with manufacturer's requirement.				

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	13A0320	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
1) #6 Grounding electrode conductor to building steel undersized. 2) Verify F.P. emergency circuit fire protected (RHN 2hr fire rated cable no longer listed). 3) Physical not provided for new service switches distribution switchboard. 4) Verify 4 pole ATS are used to justify bonding neutral at generator frame. 5) Fire alarm service switch to have a terminal for grounding conductor and neutral bond to enclosure. 6) Fire pump service switch to have a ground terminal. 7) ATS #1 not protected on line side for fire alarm. 8) Clearances not shown in service room.				
	13A0325	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Cut sheet of transformer not provided. 2) Clearance for transformer to comply with table 110.34A. 3) Fire pump tapped from cubicle that contain overcurrent protective devices. 4) New bus 5KV to match existing , bus to be 1/2x6" and fused at 1200A no 2000A. 5) Parallel operation of trans, to comply w/450.7. 6) Remove one of the neutral bondings. 7) Indicate the interlock on 5kv pad MTD substation(sw). 8) Provide 60" clearance behind new switch, comply w/T110.34(A). 9) Page 2 of coordination study, issue must be addressed.				
	13A0333	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Fire pump s.s. less than 1ft from 4000A S.S. 2) Verify generator is a separately derived systems(4 pole ATS used). 3) Drawing not in Advisory Board format. 4) Which service are new taps being made from?				
51907	13A0337	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) EGC's undersized. 2) Verify through bus sizes in MCC#2 and MCC#1. 3) Show bus sizes in existing Gallagher switchgear, bonding and grounding. 4) Coordination study service #2 is overlapping not good. 10/1/13 job finalized.				
52135	13A0346	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
SANDY 1) Show location of service end box and routing of conduit run to 2nd floor, show cable support boxes if required. 2) Verify that Con-Ed will not require a utility disconnect switch at the point of entry. 3) Verify that ATS' will be in a fire rated enclosure, and no emergency feeders will be run through the service room. 4) Verify 5' clearance in front of service switch #3. 5) EGC for fire pump undersized, verify size of f.p. transformer. 6) Show fire pump connection to generator. 7) Verify if generator neutrals are bonded if yes, 4 pole ATS' to be used. 8) Roll up generator to comply with 700.6(G). 1/24/14 job finalized. 5/15/14 Swapped 2 drawing Rev 2. 6/24/14 Swapped 4,5 and 6 Rev 1.				

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52244	13A0349	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Show bus size on lower vertical bus that feeds the fire pumps and fire alarm. 2) Fire pump feeder to be fire rated. 3) Ground connector to fire alarm service switch undersized. 4) Show size of through bus between the last 2 sections of switchboard MDS-1 Service A. 3/26/14 job finalized.				
51881	13A0354	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
SANDY 1) Show routing of service entrance conductors from basement to garage, show cable support boxes if requested. 2) Verify if special service fire pump switch is a service switch. 3) Special service fire pump switch is reversed on drawing. 4) Manual service switch for fire pump not shown on room layout drawing. 9/18/13 job finalized.				
51820	13A0365	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
SANDY Provide copy of detailed NETA testing report showing complete testing of all existing equipment. 7/17/13 job finalized.				
51948	13A0366	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
SANDY 1) F.P. S.S. Neutral not bonded to the enclosure. 2) Grounding electrode not provided at F.P.S.S. 3) Feeder conductors at loadside of 1200 amps service switches overfused. 4) The physical for distribution panel DPA, DP-C and DP-D doesn't match one line drawing. 5) Provide door giving. 10/23/13 job finalized.				
	13A0367	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
SANDY 1) Neutral already bonded to generator enclosures. Also, 3000 amp and 2-1600 amps disconnect switches. 2) Physical for temp switchboard 2B does not match one line. 3) DLO cables to be installed in cable tray. 4) How will be the length of the temp be? 9/18/13 1) Item #3 and #4 not addressed. 2) How many sets of conductors will be installed?				

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51851	13A0368	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>SANDY 1) Tap fir fire pump supply to be on line side of main switch n transformer cabinet or isolated cabinet. 2) Provide sequence of operation for GFP. 3) Include sub-station breakers in coordination study. 4) Indicate grounding electrode system. 5) Indicate grounding and bonding. 6) Verify if grounding switch on the primary side of different equipment. 8/26/13 job finalized. 12/18/15 Swap Drawing A-Revision 6, Drawing B-Revision 5, Drawing C-Revision 4 and Drawing D-Revision 4. 8/2/16 Swapped Drawing A-Revision 6; Drawing B-Revision 6; Drawing C-Revision 5 and Drawing D-Revision 5.</p>				
	13A0376	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Length of tap conductors not provided. 2) Grounding electrode not provided at F.P. S.S. 3) GFP not provided secondary of step-up 1500 KVA transformer. 4) Neutral not bonded to enclosure Switchboard "A" 2500A S.S. 5) Tap conductors length, size and type fuses at retail trough not provided. 6) New cellar distribution panel bus size not provided. 7) Verify mechanical ventilation provided service room. 8) Verify switchboard provided rear doors.</p>				
51731	13A0382	Requesting permission to install enclosed outdoor feeders on two buildings in Schedule 80 nonmetallic conduit in a corrosive area, Far Rockaway, Queens.	Approved	\$0.00
51732	13A0385	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
51733	13A0389	Requesting permission on submittal 13A0138 to allow the use of fire rated RHH for temporary connection of the fire pumps until permanent locations are determined.	Approved	\$0.00
<p>With the stipulation that the temporary manual fire pump installation lasts no longer than 6 months and the conductors are installed in rigid galvanized. Steel conduit.</p>				
51998	13A0416	Requesting permission utilize Exception No.2 to Section 725.130(A) with Section 725.30 in an existing underground conduit that supplies power to led luminaires and their drivers.	Approved	\$0.00
<p>Approved 10/27/13.</p>				