

ADVISORY BOARD CALENDAR

June 11, 2014

Approval #	Submission #	Type of Request	Status	Fee
53003	13A0127CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from April 17, 2013 meeting. Short circuit study indicates that feeders originating from EMDP are not properly protected. 4/24/15 Job finalized. Short circuit for EMDP provides alarm only. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
52531	13A0326CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from December 11, 2013 meeting. Fire alarm must comply with 760. 9/17/14 Job finalized.				
52359	13A0636CO2	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from May 7, 2014 meeting. 8/17/18 1) EGC of 1200A service switch, tap conductors from 1200A "MB-Disc" service switch and cond. Feed "MDP" panel-T250.122. 2) Conds. Feed 1200A "MB-Disc" service switch, "MDP" panel, and "RDP" panel are undersized. 3) Provide cut sheets of "ODB" and "EDB" panels. 4) Bus reducer in 6th floor is undersized. 11/24/2020 Amended Plan # 1 of 2 Rev- 9 and 2 of 2 Rev- 5. 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. 7/12/2021 Amended Plans# 1 of 2 Rev 10. 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				
	13A0712CO2	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
Carry over from April 9, 2014 meeting. 1) 1 Line and room layout don't match. 2) Someone who knows job to appear at the meeting when new drawings are submitted. 3) Review not complete.				
52300	14A0039CO3	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
1) Drawing K-Tap length to elev low rise not shown and EGC undersized, #2 can't be run in parallel. 2) Drawing N-3/0 fuses at 600 amp. 7/17/14 Job finalized. 5/29/15 Swapped Drawings B-Revision 2, N-Revision 6. 5/11/2017 - swap dwg B- rev 3, dwg D rev 2, dwg G rev 4, dwg H rev 3, dwg I rev 3, dwg J rev 3, dwg K rev 5, dwg L rev 3, dwg M rev 4, dwg N rev 7				

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	14A0048CO	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
Carry over from February 12, 2014 meeting. 1) Since gen is optional standby (702) GFI is required at the board to protect it when energized by alternate source (215.10). 2) Coordination is required at the board since OCPD are over 601 amps. (240.12A). 3) Neutral calculations of required .				
52360	14A0133	Requesting permission to leave as installed direct buried PVC jacketed MC cable as a wiring method for outdoor planting area lighting .	Approved	\$350.00
	14A0138	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Service room to be mechanically ventilated. 2) Verify that emergency feeders are not installed in the service room. 3) Add note on 1 line indicating whether 3 or 4 pole ATS are being installed, 60 fire alarm emergency disconnect is bonded. 4) Equipment grounding conductors undersized for mid-zone-FP. 5) MS-B-2 load side bus off of 2500 amp service switch undersized. 6) 750 KVA TRX, 1200A secondary cond. req. GF!. 7) F.P. service ground must be 2/0.				
53065	14A0150	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Correct voltage statement 277/480. 2) Provide short circuit study and provide circuit breaker sizes. 9/23/14 Rejected 1) Equipment grounding conductors undersized from co-gen units to new panels and capacitor banks. 2) Short circuit study not provided by a P.E. bearing the stamp. 6/2/15 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
52446	14A0152	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Tap conductor undersized to 200 amp disconnect switch.B. 2)Tap conductor undersized to 30 amp disconnect switch.B. 3) FACP feeder overfused. B. 4) Tap conductor undersized to 30 amp disconnect switch c. 6/27/14 Rejected Item #4 not addressed. 7/25/14 Job finalized. 3/24/16 Swapp drawing A-Revision 2; Drawing B-Revision 5; Drawing C-Revision 5 and Drawing E-Revision 5.				

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	14A0171CO	Requested approval for the electric service equipment proposed to be installed	Rejected	\$0.00
<p>SANDY Carry over from April 9, 2014 meeting. 1) Verify what cable equipment box is for in the service room. 2) Verify size of existing feeders DP6-13B. 9/15/14 Rejected, Item #1 not addressed. 12/18/14 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/28/16 Swapped drawings AB40-1,2 and 3-Revision 3s, SB40-1-Revision 3 and SB40 2 and 3-Revision 2s. 3/18/16 2nd Swapped Drawings AB40-1, Revision 4s; SB40-1, Revision 4s; AB40-2 and 3; Revision 3s. 4/11/2017 - 1) Cond from temp gen is undersized. 2) Verify 1/2" cond carry conds feed cable tv sys. 3) Comply with 230.64 (B) - provide 5' clearance for F.A. 4) Comply with 695.4 (B) (3) 5) Provide coordination btwn 1200A KRPC temp gen. OCPD & 350A FRN-R in dist panel P-4</p>				
52518	14A0172CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>SANDY Carry over from April 9, 2014 meeting. Feeder to DP-2R and DP-1L overfused. 9/15/14 Job finalized. 8/14/15 Rejected. 1) Wiring method not shown size of conduit. 2) Transformer overfused, length of secondary tap not shown. 3) 200 amp switch reversed. 2/16/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/28/16 1) AB40-1 feeder to 75KVA transformer overfused and not shown on AB-2 drawing as per note 5. 1/4/17 Swapped drawings FP1-Revision 2 and Drawing AB1 and 2-Revision 5s.</p>				
52530	14A0198	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Change f.p. fuse to be lower than 570A. 9/17/14 Job finalized. 9/10/15 Swapped drawing 1-Revision 2.</p>				
52447	14A0220	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify clearance in front of 800 amp disconnect switch. 2) 800 amp disconnect switch overfused. 7/28/14 Job finalized. 7/2/15 Swapped 1 Line drawing Revision 2.</p>				

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52912	14A0227	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service entrance conductors undersized, if utility is feeding service equipment state note it on the drawing. 2) Tap to 400A disconnect switches undersized. 9/25/14 Rejected. Tap conductors to 400 amp disconnect switches are undersized. 3/30/15 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/3/16 1) Emergency feeder to fire pump controller to be concrete encased. 2) Provide cut sheet and short circuit current at fire pump controller. 2/22/17 - 1. Comply section 240.21 (b) for "retail" # 1 and mention the tap length. Tap conductor undersized. 2. Clearly mention the location of fire pump & jockey pump pull box. 3. Service conductor to "DB-H" undersized. 4. Verify that fire pump controller has ATS or NOT cut sheet does not have ATS. 5. Provide the coordination between "1600 A A4B4" DB-H main fuse and "1200A TR-R" 2nd level fuse. 7/1/19 Swap Dwgs 1,2 & 3 of 3 rev 4. 3/10/2020 Swap Dwg #1 of 3-Revision 2, Dwg 2 of 3-Revision 2 and dwg 3 of 3-Revision 3.</p>				
52608	14A0238	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service switch MDPH-F bus undersized, E drawing. 2) Note normal side fuse size for limited service fire pump, cut sheet of equipment shows all 30 amp breakers. 3) TDP-4N 1 line does not match physical. 4) Provide NRTL listing for generator. 10/30/14 Job finalized With the stipulation: This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing Laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 1/28/16 Rejected 1) Show 5' front clearance I front of fire pump s.s #3. 2) Drawing E, Revision 3 was already existing? 3/25/16 Swapped Drawing A-Revision 1; Drawing E-Revision 4 and Drawing F-Revision 1.</p>				
52361	14A0259	Requesting permission due to the building having no common area to leave the service equipment installed on the exterior of the building.	Approved	\$350.00
52362	14A0261	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR				

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52462	14A0263	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Provide main in panelboard, ampere rating of panelboard not shown 408.36. 7/15/14 Rejected. Provide main in panelboard, ampere rating of panelboard not shown 408.36. 8/11/14 Job finalized.				
52363	14A0264	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR				
52364	14A0266	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
5/20/16 Swapped drawing 1-Revision 1				
52524	14A0268	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Bonding, grounding and neutral links not shown in existing switchboard. 7/24/14 Rejected Grounding electrode conductor terminated to equipment ground bus that is not connected to main bonding jumpers 250.24(A)(4) and 200.2(B). 9/16/14 Job finalized.				
52400	14A0269	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
9/16/14 Swapped A & B, Rev 1.				
52399	14A0270	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Main bonding jumpers not to have removable link. 2) Grounding electrode conductor to terminate on neutral bus. 6/25/14 Job finalized.				

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52365	14A0271	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR				
52965	14A0272	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>SANDY 1) Confirm that trough with disconnect switches in service room complies with 110.26(A)(3), and show length of taps. 2) Retail trough #3 tap conductor undersized. 3) AB 2 of 4 fire pump supply conductors to be fire rated. 4) AB 2 of 4 EGC undersized for emergency feeder to elevator ATS. 5) AB 2 of 4 fire pump supply conductors to be fire rated. 4/7/15 Job finalized, Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 9/23/16 Bus feeding sections 5, undersized drawing AB-1 . 12/20/16 Swapped drawings AB50-1-Revision 3, AB50-3-Revision 4, AB50-4-Revision 4;SB40-Revision 1, SB504-Revision 3, SB505-Revision 2. 1/25/18 - 1) Show con-ed 298 CT cabinet & 10-point meter on floor plan. 2) Provide update single line & physical detail drawings for "SSB-2" update. 8/20/19 Swap Dwg #SB50 - 1 of 5 Rev-4, SB50 - 3 of 5 Rev-3, FP50 - 1 Rev-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.</p>				
52366	14A0273	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
SANDY 8/26/15 Swapped drawings AB20-1,2 and 3-Revision 1s.				
52488	14A0274	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1.Provide interlock between two board sections. 2) Provide generators enclosures layout and details. 8/27/14 Job finalized.				
	14A0276	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
OR 10/26/18 1) Main bonding jumper is undersized. 7/19/19 1) Provide neutral reduction calculation for new neutral bus signed/sealed by a P.E.				

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52368	14A0277	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR				
52383	14A0279	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Fire pump service and supply conductors undersized. 6/18/14 Job finalized.				
52369	14A0282	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
12/17/15 Swapped Drawings A & C-Revision 1s. 3/15/16 Swapped drawings A, Revision 2, B, Revision 1 and C, Revision 2.				
	14A0283	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
1) Verify that no emergency feeders are installed in the service room. 2) Fire alarm grounding electrode conductor to be #10 normal side. 3) Remove bond and ground on 30 amp emergency fire alarm switch. 4) Provide 2 copies of drawings with the contractors correct address. 7/15/14 Job finalized. 5/11/2017 - swap dwg 1 rev 2, dwg 2 rev 1 10/5/17 - 1) F.P. cond is undersized - Sec 695.6(C) 2) Fire pump EGC is undersized (T-250.122) 3) Verify the location of the F.P. junction box				
	14A0285	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) S.S. #A-neutral not bonded to enclosure service switches grounded on load side of main neutral link. 2) SS #B-Verify bonding and grounding and neutral link, S6, W6 on ground bus. 3) Fire rated enclosures to comply with: A. Have a P.E. or R.A. file a PW1 as ALT 3. B. Special inspection TR1 form to be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. C. The fire proofing to be performed by a certified fire proofing installer. 4) Provide cut sheet of generator with switchboard showing that it is listed as a complete assembly. 5) Con ED end boxes and conduit entries not shown on room layout drawing. 7) Future kitchen panel and feeder to be shown on the drawing if Rightway Electrical is installing the work or omit it from drawing.				

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Approval #	Submission #	Type of Request	Status	Fee
52604	14A0286	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Emergency feeder to DPEM panel overfused. 2) Provide listing report from NRTL for generator w/distribution panel as a complete assembly. 3) Verify service bus size. 4) The fire rated enclosure to comply with: A) A PE or RA must file a pw1 as an ALT 3. B) Have a special inspection agency to sign off on the fire proofing installation. C) The fire proofing to be performed by a certified fire proofing installer. 7/18/14 Rejected Item #2 not addressed. 8/22/14 Rejected. Provide manufacturer's installation instructions for the particular generator being installed. 10/30/14 Job finalized</p> <p>With the stipulation: This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing Laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				
52441	14A0288	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show size of bus in 2000 amp service switch. 2) Provide supplemental ground. 3) Indicate that service is 120/208 at s.s. 7/23/14 Job finalized.</p>				
52456	14A0289	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>8/8/14 Job finalized.</p>				
52457	14A0290	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Verify ampere rating of existing panel and bus sizes min 1200A. 8/8/14 Job finalized.</p>				
52370	14A0291	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>2/27/17 - swap dwg P-2525 1/2 7 2/2 rev-1 Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/7/2023 Amended plans# 1 & 2 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</p>				

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52493	14A0292	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Transformers secondary grounds to be installed in only 1 location. 2) Bus bars in main switchboard undersized and vertical bus sizes not shown. 3) Bus in 2000 amp generator disconnect switch undersized. 4) Why PVC coated RGS is used on F.P. circuits? 5) F.A. ATS shall not be marked as normal and emergency sources. 8/28/14 Job finalized. 10/27/16 Swapped drawing 1-Revision 2 and Drawing 2-Revision 3.				
52371	14A0294	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR				
52438	14A0295	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1600 amp panelboard fused at 2500 main OCPD required 408.36. 7/18/14 Job finalized.				
52372	14A0296	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52373	14A0297	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR				
52437	14A0298	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52380	14A0299	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

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52894	14A0300	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Provide load calculation for meter banks. 3/26/15 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
52374	14A0301	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52375	14A0302	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52376	14A0303	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	14A0304	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
1) Service entrance conductors undersized, what type conductors are being installed. 2) Provide manufacturer's cut sheet for generator w/panelboard showing listing by a NRTL. 3) Show type of ATS being installed, Verify neutrals to ATS and disconnect switches, type. 4) Show grounding for normal and emergency systems. A) PE or RA must a PW1 as ALT 3. B) Special inspection TCI for to be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. C) Fire proofing to be performed by a certified fire proofing installer.				
52487	14A0306	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Show coordination between 800 amp service switch and meter bank circuit breakers. 8/26/14 Job finalized. 3/30/15 Swapped Drawings 1,2, and 3-Revision 2s. 12/18/15 Swapped drawings 1,2,3-Revision 3s.				

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52494	14A0307	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Indicate emergency distribution ATS's and gen on single. 2) If emergency room is new, comply with RCNY 12-01. 8/26/14 Job finalized.				
52402	14A0308	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Future roll up generator to comply with 700.6F. 2) Will feeders be installed for future generator? 3) Provide 2nd copy of generator cut sheets. 4) note types of ATS being installed. 5) Show grounding scheme of normal and emergency systems. 6) Provide sequence of operation. 7) Note now bus duct will be run between 9th and 11th floors. 6/27/14 Job finalized.				
52403	14A0309	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR 1) Verify bus sizes in existing service switch. 2) Tap conductors to 400 amp disconnect switches undersized. 7/15/14 Job finalized.				
	14A0310	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Verify more than 6 service switches installed. 2) Bonding and grounding of service switches not shown.				
52377	14A0311	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR				
53016	14A0312	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) 3' clearance required in front of new equipment behind switchboard. 2) Provide cut sheet of DP-1. 3) Supplemental ground not provided. 5/1/15 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

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	14A0313	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$650.00
1) Verify that Con ED box and service entrance conductors are installed in a fire rated room. 2) Show size of main bonding jumper. 7/31/14 Job finalized,. Void as of June 7,2017 in lieu of 17A0367				
	14A0314	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$650.00
1) Verify length of taps to 2-200 amp disconnect switches and compliance with 110.26(A)(3). 2) Garage switch does not coordinate with 800A upstream s.s. 8/8/14 Job finalized. 3/17/16 Swapped drawing 3, Revision 1. 3/28/16 Swapped drawing 3-Revision 2. 5/13/16 Submitted revision for swap drawings but too many changes too soon require new submittal. This submittal void in lieu of 17A0322.				
52453	14A0316	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Fire pump s.s. is oversized. 2) Clarify location of F.P. ATS and fire pump. 7/31/14 Job finalized. 8/24/15 Rejected. 1. 2-sets of 3/0 fused at 800 amps. 10/6/15 Rejected. 1) Verify that 800 amp ATS is listed to accept 4 sets of 3/0 conductors on the load side, documentation from manufacturer required. 2) Verify 30" width of working space in front of meter. 11/24/15 Rejected. Item #2 not addressed. See 110.26(A)(2). 2/18/16 Swapped Drawing 1, Revision 3; Drawing 2, Revision 0 and Drawing 3, Revision 4. 5/25/16 Swapped drawing 1-Revision 4, Drawing 2-Revision 1 and Drawing 3-Revision 5.				
52378	14A0319	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
52454	14A0320	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
SANDY 1) Cellar service room to have mechanical ventilation. 2) Section bus feeding 2-1200 amp disconnect switches undersized in switchboards DS-1N, DS-2N. 3) 1 Line does not match physical for switchboard DS-3N-2. 4) Section bus feeding 2-1200 and 1-600 amp switches undersized in switchboard DS-1S. 5) Verify that service switchboard comply with 230.64(B)(4) or 408.60(F). 6) Verify the number of sets of conductors and sizes in the split panelboards. 7) 4000 amp A4BQ to 4000 amp A4BQ don't coordinate. 8) Provide short circuit curve for note on "B" drawing. 7/22/14 Rejected. Item #5 not addressed on Drawing "A". 8/8/14 Job finalized.				

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52443	14A0321	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Show available short circuit current from utility. 2) Verify that rear of free standing 2000 amp switchboard complies with 408.60(F). 3) Provide time current curves for 4000A service switch to new 2000 amp disconnect switch. 7/23/14 Job finalized.				
52609	14A0322	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Temp connection for portable generator to comply with Section 700.6(F). 2) Provide locking between temp gen OCPD and 2000A. 11/5/14 Job finalized.				
	14A0323	Requesting approval for use in New York City of your Energy Metering Equipment. Model/Series Numbers: E2i(Enertiv Two Internal)	On Hold	\$200.00
1) Product specific installation instructions(classified). 2) Sensing coils are "unlisted equipment". 3) Company representative to appear at nex meeting to explain.				
52379	14A0326	Requesting permission to install feeders for elevator room panels inside of the elevator shaftway where the panels will be dedicated for wiring for the elevators only. The elevator motors have separate feeders.	Approved	\$0.00
52382	14A0331	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Provide fuse sizes and types(ss #2 and 3). 6/18/14 Job finalized. 10/24/17 - swap dwg 1 of 2 rev 2 & 2 of 2 rev 2				