

ADVISORY BOARD CALENDAR

December 14, 2016

Approval #	Submission #	Type of Request	Status	Fee
54395	16A0027CO4	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over from November 16, 2016 meeting. 1) F.A. wiring is not 2hr fire rated, Eaton drawing is correct for R1/R2 not electrical drawing incorrect. 2/3/17 Job finalized. 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's review.</p> <p>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's review.</p> <p>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> <p>With the stipulation:</p> <p>Fire Rated Enclosure's must comply with the following:</p> <ol style="list-style-type: none"> 1. A P.E. or R.A. must file a PWI as an AIT 3. 2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. 3. The fire proofing must be performed by a certified fire proofing installer. 8/19/2021 Amened Plans# E Rev 5, F Rev 4, G Rev 2, H Rev 3, I Rev 4, J Rev 2, K Rev 7, M Rev 4 and N Rev 1. 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. 1/26/2024 Amended plans # E, F, G,H, I, J, L, M. N No Change. K Rev 8 O Rev 0. 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 				
	16A0106CO	Requested approval for the electric service equipment proposed to be installed	Denied	\$0.00
<p>Carry over from April 13, 2016 meeting. 1) Drawing 1, 1/0 cu fused at 200 amps to transformer. 2) Emergency side EGC to panel "PPELR" undersized, Drawing 1. 3) Drawing 2, EGC to ATS and panel OPEC undersized. 4) Drawing 2, feeder to panel PPELC overfused, EGC's undersized. 2/22/17 - 1. Item #2 not fully addressed verify material type for both normal and emergency. 2. There are too many changes made on the drawings. New Submittal is required.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54266	16A0196CO5	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over from November 16, 2016 meeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/8/18 1) Provide 2-copies full size drawing. 11/28/18 1) MV conductors connected to Cogen Microgrid breakers (PDC-A), (PDC-B), (PDC-C), (PDC-D), (PDC-E), and (PDC-F) are undersized-dwg #2 and 14. 2) Verify compliance with Table 110.34A and 110.26 for panels in electrical room DWG #8 of 14 and 7 of 14. 4/18/2024 Amended plan# 1-14 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>				
54467	16A0599	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify if 400AF F.P. is existing. 2) Show 300 KVA transformer on the one line. 3) Verify distance in front of LPSWC to be 36". 4) Provide coordination study for science switchboard.3/28/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/29/18 Swap dwg-Revision 2. 3/28/19 Swap dwg 5 rev 3 and dwg 4 rev 3. 11/15/19 Swap Dwg #A061605-Revision 5. Disclaimer: Please note that Swap approv. al 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. 4/15/2020 Swap drawings # A061605 Rev # 6. 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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Approval #	Submission #	Type of Request	Status	Fee
55971	16A0654CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over October 19, 2016 meeting. 1) 1 line doesn't match equipment on room layout drawing.. 1200 amp switches noted as 1000. 2) Verify that each fire pump feeder is contained in a separate fire rated enclosure, by note on drawing. 3) Verify that feeders to B1 switchboard are installed outdoors from bldg A to bldg B. 4) Provide transformer cut sheets showing listing. 5) Address TCC5, 7,15.15.1 comments 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's review.</p> <p>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's review.</p> <p>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 ode.</p> <p>With the stipulation:</p> <p>Fire Rated Enclosure's must comply with the following:</p> <ol style="list-style-type: none"> 1. A P.E. or R.A. must file a PWI as an AIT 3. 2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. 3. The fire proofing must be performed by a certified fire proofing installer. 6) Interrupting rating on Pg 2 to be addressed. 4/26/18 - 1) Comply with 260.66 for FA x'mer grounding electrode cond. Size 2) Verify F.A. tap located in building A (normal side) & provide reference dwg from submittal # 16A0446 3) Verify switchboard FPSS-2 located in building A & provide reference dwg from submittal # 16A0446 4) Add coordination between 1600A KRPC fuse in 'MDS-2" & upstream fuse from building A 6/7/2019 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's review. <p>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's review.</p> <p>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. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/19/19 Swap Dwg # 1, 2 & 3 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.</p> <p>With the stipulation:</p> <p>Fire Rated Enclosure's must comply with the following:</p> <ol style="list-style-type: none"> 1. A P.E. or R.A. must file a PWI as an AIT 3. 2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. 3. The fire proofing must be performed by a certified fire proofing installer. 				

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Approval #	Submission #	Type of Request	Status	Fee
	16A0663CO	Requesting permission to utilize Wheatland extra heavy black galvanized steam, water , gas and air line conduits installed as per Table 300.5 under a roadway that will contain electrical conductors as specified by Con-Edison.	Administrative Closure	\$0.00
Carry over from September 21, 2016 meeting. Void. This is not under the Advisory Board jurisdiction.				
54530	16A0701	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Conductor from 2000A fuse to DP-M is undersized eventhough verify 8 wires. 2) Verify wire size to existing Time Warner equipment. 3) Bond neutral in all service switches. 4) Pipe is not addressed from previous submittal! 5/8/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54262	16A0734	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements				
54286	16A0748	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/18/2022 Amended Plans# A 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				
54270	16A0759CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from October 19, 2016 meeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 8/25/17 - Provide cond. Size from pull box to EMSB emergency panel. 5/7/19 Swap dwg # 1 of 5-Revision #2 and 2 of 5 and 3 of 5-Revision 1. 11/8/19 Swap Dwg # 1 of 5 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.				

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Approval #	Submission #	Type of Request	Status	Fee
54797	16A0760	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Coordination study not provided. 2) Transformer secondary conductors overfused. 3) Load side feeders off or 800 amp ATS overfused. 4) MTS #1 overfused Disclaimer 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's review.</p> <p>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's review.</p> <p>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. 4/11/2017 - One line is not changed as per comment # 2 in coordination study. 9/22/17 - 1) Comply with sec 760.41(A) FA & FP tap to be before neutral disconnect link. 2) ATS # 3 & 4 conds emergency side are undersized. 3) Provide available S.C. current at F.P. controller. 10/4/17 Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/27/19 1) Tap conductors from 2000A service switch #3 are undersized-comply with 240.21. 4/12/19 Swap Dwg 2-Rev 5. 11/6/19 Swap Dwg 1 of 2 rev 6 and 2 of 2 rev 6. 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>				
54292	16A0771	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Not a 1000KVA service				

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Approval #	Submission #	Type of Request	Status	Fee
56167	16A0786	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify conductor of FP #L is 2HR fire rated(Dwg E). 2) Verify Olsun 1000 KVA step-down transformers 'T-47-1' and 'T-26-1' secondaries 480/120V? 3) Provide section bus size of secondary side of 'T-47-L'. 4) Physical of fire pump service switches and 1600 fire pump switch don't match one line. 5) Provide 2nd door for electrical room in 47th floor. 6) Provide coordination study 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's review.</p> <p>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's review.</p> <p>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. 11/27/18 1) Jockey pump tap cond is undersized and provide the tap cond. Length. 2) Verify that generator is separately driven system (SDS) and fire alarm ATS is 4 pole with switched neutral. 3) comply with 695.4(B)(3)(4)-Provide 12" separation between ss#7, 8 and 9 and provide separate enclosures. 4) Item #1 from last revision is not addressed-provide 2 hr fire rated conductor to fire pump #1. 5) Item #2 from last revision is not addressed-Fix typo and Dwg E1. 6) 50 HP fire pump OCPD is undersized. 7) Item # 3 from last revision is not addressed-Dwg #E1. 8) Verify following recommended settings for comments within coordination study and verify if fire pump feeder breaker was replaced or not as per coordination comments. Also provide full size one-line dwg to coordination study. 8/12/19 1) Comply with 230.72. -confirm if there is an approved special permission. 2) Item #8 from last revision was not addressed. 1/15/2020 1) Item #1 from last revision is not addressed. 4/6/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 5/19/2020</p> <p>1) Comply with Code section 230.71 – the 1200A service switch will be the 7th SSW and approved CCD1 is required.</p> <p>2) Provide the approed CCD1(As mentioned in the plan) that allows the new 1200 A service switch not to be grouped as per code section 230.72 and to be in a seprate room.</p> <p>3) Confirm that the Time warmer cable service switch is included within within the approved CCD1 (as mentioned in the plan). 6/10/2020 Amended Plan # A Rev-4, # A1 Rev-6 and, # E 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 7/28/20 - swap dwg # D Rev-3 and # E Rev-9. 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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Approval #	Submission #	Type of Request	Status	Fee
54283	16A0810	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>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's review.</p> <p>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's review.</p> <p>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. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/22/18 - 1) Show existing SS# 4 on floor plan. 2) Verify ATS in service electrical room is EM or optional. 3) Comply sec. 408.60(A) and show N.D.L. for SS# 4 5/1/18 - 1) Show bonding to existing S.SWs (Service switches) in 1200A dist panel & NDL to be on the load side of bonding & grounding. 2) Item # 2 not addressed 6/7/18 - swap dwg A Rev 6 10/25/2019 Swap Dwg # D-1609-28366-A Rev 7 and D-1609-28366-B Rev 5.</p> <p>With the stipulation:</p> <p>Fire Rated Enclosure's must comply with the following:</p> <ol style="list-style-type: none"> 1. A P.E. or R.A. must file a PW1 as an AIT 3. 2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. 3. The fire proofing must be performed by a certified fire proofing installer..4/10/2020 Swap dwgs A rev 8 and dwg B Revjsion 6 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. 				
54280	16A0812	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Not 1000KVA service with following stipulations: 1) Equipment grounding conductor to transformer and secondary of transformer undersized. 2) EGC on load side of 800 amp disconnect switch undersized. 3) Secondary of transformer neutral not bonded and grounded.</p>				
54276	16A0815	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/16/2017 - swap dwg F.P60-01 Rev 1</p>				
54263	16A0821	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54264	16A0822	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	16A0823	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
This submittal is not in electrical Advisory Board format. The electrical Advisory Board reviews services of 1000 IVA or greater up to the second fusing only.. Drawings shall show the electrical service room layout a containing the electrical equipment, show all clearances in front of equipment, egress door(s). The service equipment and second fusing, bus bar sizing, fuse or circuit breaker types, feeders, coordination study performed, signed, and sealed by a P.E. A drawing of the manufacturer's physical cut sheets of equipment shall be provided. The EAB does not review the amusement ride wiring. The amusement ride shall be listed by an OSHA recognized NRTL, and comply with Article 522.				
54260	16A0828	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54355	16A0829	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide manufacturer's cut sheets of meter banks and circuit breakers. 2) Provide short circuit curves between 800 amp service switches and meter bank breakers. 2/3/17 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/22/19 Swap dwg Sheet 1 and Revision 1.				
54316	16A0831	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Bond the neutral conductor of remote service switch (Navtech 1200A Con ED 298 CT CAB) to the enclosure. 1/17/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/13/18 Swap Dwg #ME58-Revision 2.				

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Approval #	Submission #	Type of Request	Status	Fee
	16A0832	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
Verify SEC are concrete encased between electric rooms #1 and #2. 2/3/17 1) 400A Service switch tag mismatch in single line of floor plan. 2) In front of SS#4 (400A) 5ft clear working space required. Comply Section 110.26(A)(2) and 230.64(B). 5/19/2017- 5 ft clearance required in front of S.SW # 2, S.SW # 4, S.SW # 6 comply with section 230.64 (B) (1). 2) Comment 2 not addressed. 3) Both service rooms to comply with 230.64 (B)(5)				
54285	16A0839	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54392	16A0847	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
7' clear working space required between existing ss#2 and new ss#1. 2/1/17 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/19/17 - swap dwg with rev 2				
54279	16A0855	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/30/18 Swap dwg- Revision 1 9/22/2020 Amended Plan #ACS-D-12625 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				
56074	16A0862	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Room layout drawing not provided. 2) Show fire rated fire pump feeder. 3) Section bus' feeding 1200 amp switches undersized. 7/19/2019 1) Provide Fire Pump overcurrent protection per 695.4(B). 2) Provide Fire Pump SS clearance per 695.4(B)(3). 3) Provide working clearance area for 1200A SS and 1200A SS per 230.64(B). 4) Provide license name and number on file. 9/4/19 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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Approval #	Submission #	Type of Request	Status	Fee
	16A0868	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
1) Coordination study not provided. 2) Equipment cut sheets not provided. 2/9/17 Item #1 not addressed. 2) 2 sets of equipment cut sheet required not one cut sheets of meter banks not provided.3/20/17 -1) Item # 1 is not addressed (Coordination study not provided) 2) Show fault current at meter banks. 3) Changes to fp not marked as revision.				
54289	16A0869	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/10/2017 - ok- swap dwgs 1 & 2 Rev 1, 5/25/18 - Horizontal bus size in 3000A main switchboard is undersized -section 4 7/30/18 - service bus feeds S.SW # 1, F.A. S.SW & F.P S.SW is undersized 11/19/18- Swap Dwg #A.2 & B.3. 4/23/19 Swap Dwg #A.4 & B.4				
54423	16A0870	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Coordination study not provided. 2) Cut sheet of circuit breaker panel not provided. 2/8/17 Rejected. 1) Item #1 not addressed. 2) Cut sheet of panel does not match 1 Line. 3) Don't staple all documents together! 3/6/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54455	16A0876	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Buses for 4000A ss's in SS-SWD are undersized. 2) FP SSW need to be bonded. 3) Primary and secondary of transformer-T1 and T2 are switched, even though primary cond. are undersized. 4) 2000A fuse from gen set to 300KW load bank is oversized. 5) N and O are switched in 30-LDP1A and 30-LDP2A. 6) 30-LDP1A physical doesn't match one line. 7) Cut pad of AC 30-1 to provide 3'-6" work clearance for transformer. 8) Fuse type does not match coordination study, 9) Study is not signed/seal. 2/10/17 - Item #3 not addressed. 3/23/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/26/18 1) Verify compliance with Table 110.34A-For 30-UST2A. 2) Provide appropriate clearance to VFD. 3) Verify clearance for 30-LDPT2AP3-section #2. 10/22/18 Swap dwg # 1 of 5-Rev3; 2 of 5-Rev-3; 3 of 5-Rev-3; 4 of 5-Rev-4 and 5 of 5-Rev-3. 5/17/19 - Swap dwg #1 of 5, 2 of 5, 3 of 5, and 5 of 5 Rev-5. Dwg # 4 of 5 Rev-4 (no changes from last revision).				
	16A0879	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$650.00
Electrical contractor to request special permission to install 1000 volt Solar Photovoltaic equipment, inverters, combiner boxes, and manufacturer's cutsheets of equipment showing their listing to be submitted with special permission.				

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	16A0882	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1) As phase conductor is upsized, ground conductor need to be upsized proportionally (Bet 'MDP-A and 'MDP-B' cable). 2) Working space around the 'MDP-B' and 'MSB' need to require 3ft clearance in accordance with 110.26© (2). 3) TCC 15 and 18 to be addressed to achieve coordination.</p>				
54267	16A0883	Requesting permission to replace existing Federal Pacific circuit breaker interiors with Cutler-Hammer Retro-fit interiors and covers on existing feed through back boxes where all feeders and branch circuits are installed in galvanized conduits entering both top and bottom of the panels making it impossible to change the backboxes without chopping out the walls in finished residences in five buildings.	Approved	\$0.00
<p>1175 Findlay Avenue, 2375 Southern Blvd, 2475 Southern Blvd and 2405 Southern Blvd-Bronx; 870 Ocean Parkway-Brooklyn With the stipulation that the short circuit current at the circuit breaker panels is limited to 10K. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54284	16A0884	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
7				
54390	16A0885	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Verify ground conductor site for F.P. 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's 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" (NRTI) bearing the listing label prior to DOB electrical inspection, the NRTI field evaluation report is to be kept on site for inspector's 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. 2/3/17 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54470	16A0887	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide series rating for bus 11 REF pg 2-4 of the short circuit study. 2) Adjust circuit breaker and fuse for coordination TCC pg 3-13. Adjust circuit breaker setting for Section 5.0 of s.c.s. 3/1/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 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's review.</p> <p>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's review.</p> <p>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. With the stipulation:</p> <p>Fire Rated Enclosure's must comply with the following:</p> <ol style="list-style-type: none"> 1. A P.E. or R.A. must file a PWI as an ALT 3. 2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. 3. The fire proofing must be performed by a certified fire proofing installer. 6/27/17 Swapped drawing-Revision 1. 				
54835	16A0889	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>10/11/17 - Contractor name changed. 1) Jockey pump shall not be connected to F.P. controller. 2) Provide a schematic and sensor location for the temp Gen Set. 3) Verify load and line cables on equipment elevation. 10/20/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/22/18 - Swap dwgs 1 of 2 & 2 of 2 Rev 2</p>				
54241	16A0890	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/21/18 - swap sheet 1 of 1 Rev 1 Contractor name changed</p>				
54242	16A0891	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Void 52358 in lieu of submittal number 16A0891. OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/29/2017 - swap dwg me 23 rev- 1</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54361	16A0892	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Fire alarm ATS to be 4 pole 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's review.</p> <p>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's review.</p> <p>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. 2/7/17 Job finalized. 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's review.</p> <p>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's review.</p> <p>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. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54493	16A0893	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Where is the end box located in relation to service room? 2) Service entrance conductors not concrete encased, explain cellar box. 3) Section bus feeding 2-1200 amp service switches undersized. 4) Generator neutral to be bonded and grounded in one location. 3/15/2017 - 1) Section BUS feeding 2-1200amp s.sw undersized. Code-408.60 (E)(2), 230.42 (A)(2), table 230.42 4/11/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/1/18 - swap dwg 1 of 2 Rev 3, Dwg 2 of 2 Rev 1. 11/26/18 Swap dwg #1 and 2-Revision 4. 4/8/19 Swap dwg 1 and 2-Rev AB</p>				
54473	16A0894	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Ground conductor for 1000 KVA transformer(from distribution Section 1) is under size. 2) Remove the fuse on primary side of the (F A) transformer. 3) Clearly identify the location of 'Special Service Fire Pump.' 4) Clearly mention the drawing reference number for normal feed to the special service fire pump ATS. 5) Update physical details for 'switchboard RB-LE' distribution section 1 with (4) 800A. 6) Door at stout side should open outside with panic bar. 7) 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's review.</p> <p>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's review.</p> <p>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. 2/13/17 1) Comment 2 is not addressed. Comply Section 700.10(E). 2) Comment (5) is not addressed. Single line and equipment detail mismatch. 3/29/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54251	16A0896	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/13/17 - Swap dwg a! & Rev 1 2. Not advisory board job (3rd fusing). 3. Not 1000 kva job				
54248	16A0899	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54250	16A0900	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/25/19 - 1. Provide 3' clearance to new 600A SW. 2. Verify 1/2.5 kVA xfmr location and clearance for meters. 3. Provide signage to keep the door close when working on new 600A MLO dis. Panel. 4/1/19 Swap Dwg A rev 4.				
54393	16A0902	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
200 amp A4BQ fuse doesn't coordinate with 600 amp TR. 1/31/17. Job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54268	16A0903	Requesting permission to leave as installed fire alarm power and system installed in rigid non metallic conduit in a corrosive environment NY Aquarium.	Approved	\$0.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54277	16A0905	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
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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Approval #	Submission #	Type of Request	Status	Fee
54684	16A0906	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Show short circuit current at fire pump controller. 2) Fire pump emergency breaker undersized. 3) Coordination study not provided. 4/20/17 - tap feeder to 800A sw is undersized. 2) service sectional bus of ss#4,5,&6 is undersized. - Full copper required for service bus. 3) Provide 5' clearance in front of ssw#1. 5/16/2017 - 1) Comment - 2 not addressed properly. - 230.42 (A) use 700A/ in 2 for Bus Ampere density. 2) Verify F.A & F.P. Taps after neutral disc link. Relocate neutral DISC. Link after all taps. 8/2/17 - 1) Provide service bonding for SPD & Quad logic service switches. 2) Provide fuse coordination between 1200A A4BQ SS#6 & 600A TR fuse. 8/5/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54261	16A0907	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54246	16A0908	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	16A0911	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Coordination study not provided. 2) Provide transformer secondary protection F.A. 3) Show length of transformer secondary tap T-2. 4) Transformer TCAP, show length of transformer secondary conductors. 5) Transformer TCAP secondary overfused, show length of secondary conductors.				
	16A0912	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
1) Show clearance in front of F.P. ss. 2) Section bus undersized. 3) F.A. emergency feed to be taken from line side of generator. 4) Coordination study does not match drawing. 5) 3 pole ATS used on separately derived system F.A. 6) MI transition boxes and conductors not shown. 7) 119,00 available feeding 100K switchboard.				

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Approval #	Submission #	Type of Request	Status	Fee
54526	16A0915	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify that eq. Equipment room is above design flood plane elevation. 2) Provide coordination and short circuit study. 3) Doors to swing out and to be fitted with panic bars. 3/15/2017- 1) Section BUS in new service switchboard 'DP' is undersized. 2) Cutsheet BUS sizes don't match oneline. 3) Show BUS size of distribution SWBD 4) Separately derived system bonded & grounded in two locations 250.30 A(1) 5/5/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54278	16A0917	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/17/17 - swap dwg with rev 1 4/3/18 - 1) Provide coordination between 1200A A4BY fuse & 400A TR fuse and 2000A A4BY & 600A TR fuses..4/11/19 Swap dwg-Revision 2				
54275	16A0918	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	16A0919	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
1) Show clearances in front of service switches other equipment. 2) Load side of 1200A s.s. tap of a tap not permitted. 3) Typo on feeder size to existing 800 amp C.T. and 400 amp disconnect switch. 2/6/17 fire alarm tap should be ahead of service disconnect mean. Comply Section 760.41. 2/6/17 Fire alarm tap should be ahead of service disconnect mean. Comply Sectin 760.41 6/20/2017 - verify 5' Clearance in front of new F.A. disc sw 6/26/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/11/18 1) Verify compliance with A230.64(B)(1) for all new service switches in service room. 2) Provide location of service switch #4. 3) Verify if ss#6 new or existing.				
	16A0920		Administrative Closure	\$0.00
Void Fire Department approval required prior to special permission not under Advisory Board review.				

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Approval #	Submission #	Type of Request	Status	Fee
54274	16A0921	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/24/18 - swap dwgs A Rev 2, B & C Rev 1 2/28/19 Swap dwg #A Rev-3 and C Rev-2 8/16/19 Swap Dwg #A 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.				
54647	16A0922	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Bond the 'FA SW' ground to the enclosure.. 2) Coordination bet. 'TS-BOM' `1600A fuse and 1200A feeder at 'MBHP-C-1' switchgear. 3) Emergency FA cable should be 2hr fire rated. 4) Cable size mismatch in coordination study and single line (Refer tag. In coordination study). 5) Indicate F.A. ss on floor plan. 6) Comply with coordination study recommendation. 7/19/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/20/19 Swap Dwgs 1 and 2, 3 & 4 of 5-Revision 2 8/23/19 1) Load side bus bar of SS #1 (3000A) is undersized. 2) Tap conductor feed Retail #3 is undersized. 3) Fire Pump conductor is undersized -fire pump FIA from table 430.250 shall be used. 4) Provide panel board "DB-APT" cut sheet showing bus bar size & panel ampere rating. 5) Confirm generator neutral is bonded & grounded at the gen enclosure as "SDS" and remove bonding at "EM-FA" and "FA-disc" switches. 6) Provide coordination between 1200A breaker and downstream breakers -Dwg 3 of 5. 10/29/19 1) As in comment #6, provide signed and sealed coordination study between 1200A breaker and downstream breaker - Dwg 3 and 5. 11/6/19 Swap Dwg # MNY0008257-S1-OL 1/5 Rev 4, -S2-OL 2/5 Rev 3, -S3-OL 3/5 Rev 4, -S4-FP 4/5 Rev 3, -S5-PD 5/5 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. 12/16/19 Swap Dwg # MNY0008257-S1-OL 1/5 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.				
54247	16A0925	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54351	16A0926	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Feeder to panel "DP-9C" overfused (ss #1). 2/3/17 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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Approval #	Submission #	Type of Request	Status	Fee
54379	16A0927	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
EGC for fire pump undersized at transition. 2/2/17 Job Finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements				
54387	16A0928	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Show sizes of vertical bus ss #1,2,3,4 and 5. 2) Show feeder size to panel MDP-1. 3) Show feeder size to meter bank #3. 4) Show size of SEC's to ss #6. 5) #8 Tapped conductor overfused. 2/2/17 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/5/2019 1) Provide 12" separation between fire pump & fire alarm service switches in service room. 3/25/2021 Amended Dwgs# 1 & 2 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. 6/15/2021 Amended Dwgs# 1 & 2 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				
54273	16A0929	Requested approval for the electric service equipment proposed to be installed	Approved	#Error
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54259	16A0930	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	16A0931	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
1) Maintain 3'-6' working spare requirement between 800 amp MTS and front of transformer, and 1600 amp ATS and MDP panel. 2) Provide short circuit study with P.E. stamped and signed. 3) Provide mechanical ventilation in electrical room. 4) Bubble new work room layout. Void as of June 7,2017 in lieu of 17A0418				

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Approval #	Submission #	Type of Request	Status	Fee
	16A0932	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/3/17 - Void in lieu of 17A0470				
54256	16A0933	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/9/2017 - swapped dwg A revision 1				
54257	16A0934	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/3/17 - 1) Verify tap cond. Length 2). The tap over convent protection over fused. 3) Provide all buses' size. 3/8/17 Swapped drawing A-Revision 1				
54543	16A0935	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Portable engine breaker oversized for 5 sets of 500 KCM. 2) Show sequence of operation of switchgear. 3) 3200 amp circuit breaker to be set at 3000 AT. 4) Generator feeder to comply with 700.6(G) by note on drawing. 2/10/17 - Item # 4 not addressed for roll up generator 3/28/2017 - Previous item not addressed. 5/5/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54272	16A0936	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/6/19 Swap Dwg B-Revision 4, dwg C-Revision 2 and dwg D-Revision 3. 7/28/2021 Amended Plan # C Rev- 4 and # D 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				

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Approval #	Submission #	Type of Request	Status	Fee
54862	16A0937	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Drawing B1 verify that rear of 4160 volt switch has a barrier to prevent access to rear of it. 2) Drawing E service switch for steam meter neutral not bonded and grounded. 3) Drawing E steam meter transformer overfused, show length of transformer secondary conductors. 4) Show length of secondary conductors Dwg E. 5) Drawing E panel EHSWB last sections section bus undersized. 6) Drawing E UH55B-SC-2 bus feeding 3000 amp disconnect switches undersized. 7) Drawing D! transformer sizes not shown on 1 Line. 8) Drawing D1 UL5B-6-1 section bus undersized in 3rd section. 9) Drawings D1 tap off of UL5B-35-1 feeds unidentified switch and fuse. 10) Drawing D1 show tap detail in medium voltage switch in UL5B-35-1. 11) Drawing D1 show bus sizes in medium voltage switches. 12) Explain how fans in transformer will be maintained if not accessible see transformer cut sheets. 3/28/2017 - 1) Dwg E - UHSSB-1 bus feeding 3000 amp switch undersized. 2) Item # 6 partially addressed see UHSSB-SC-1 3) Items # 10,11 & 12 not addressed. 11/2/17 - Job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/23/2020 Amended Plan#D1 Rev-9, #C1 Rev-5, #B1 Rev-6, #B Rev-4, #A1 Rev-6, and #C 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. 8/20/2020 Amended Dwg # D1 Rev 10, E Rev 11 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>				
	16A0938	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/13/2017 - tap conductor for 100A SW is undersized and to comply with section 240.21(B)(1)(4)</p>				
54249	16A0939	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54271	16A0940	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 3/23/17 - swap dwg ACS-D-12680- 1,2,3 rev - 1 6/13/17 - swap dwgs 1,2, & 3 rev 2</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54282	16A0941	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 6/4/18 - swap dwgs 1 & 2 Rev 1. 7/3/18 Swap dwgs 1 and 2-Revision 2.				
54252	16A0942	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54253	16A0943	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54325	16A0944	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide second door to legal egress in service room. 2) Supplemental ground to Con ED steam switch to be #6(Dwg-2) 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's 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's review.</p> <p>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> <p>With the stipulation:</p> <p>Fire Rated Enclosure's must comply with the following:</p> <ol style="list-style-type: none"> 1. A P.E. or R.A. must file a PWI as an AIT 3. 2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. 3. The fire proofing must be performed by a certified fire proofing installer. 1/26/17 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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Approval #	Submission #	Type of Request	Status	Fee
54254	16A0945	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/29/17 - swap dwg with rev 1				
54243	16A0946	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/22/18 - swap dwg with Rev 2				
54245	16A0947	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/15/2017 - swap dwg # ACS-D-12671 Rev - 1				
54389	16A0948	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) clearly identify the dimension in front of service switchboard 'B' (min 60" clear required). 2) Provide door in front of switchboard "B". 3) Confirm that front clearance in front of service switchboard 'A' to 'MTR' is 5'. 4) Service 'A' single line and switchboard show the extension for future ss# but there is no space on floor plan. 5) Fire alarm feeder to be 2 hour fire rated. 6) Verify size of EGC for fire pump system typo. 7) Section bus for 'DP-BC' switchboard is undersized 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's 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's review.</p> <p>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. With the stipulation:</p> <p>Fire Rated Enclosure's must comply with the following:</p> <ol style="list-style-type: none"> 1. A P.E. or R.A. must file a PWI as an AIT 3. 2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. 3. The fire proofing must be performed by a certified fire proofing installer. 2/3/17 Job finalized. <p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54255	16A0949	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/22/17 - Vertical bus of ssw 3, 4, & 5 and E is undersized. 6/9/2017 - swap dwg with Rev 2 3/12/18 - swap Dwg Rev 3 7/25/18 swap dwg Rev 4 - NO More Swaps				
54258	16A0951	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/19/2017 - ok- swap dwg # ACS-D-12688 Rev 1				
54531	16A0952	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Confirm the service entrance conduits and 800A distribution conduits quantity. 2) Service entrance conductor of "MDP-T" (ss #2) undersize. 3) Ground conductor for fire pump undersize. 4) Phase and ground both undersize for tap conductor to (ss#3) retail panel. 5/8/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54287	16A0953	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements This job supercedes Approval #53840, Submittal number 14A0570				
54371	16A0954	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Confirm the conduits count from ss#3 to 'MSB1'. 2/8/2017 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

ADVISORY BOARD CALENDAR

December 14, 2016

Approval #	Submission #	Type of Request	Status	Fee
54269	16A0955	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/9/17 Swapped drawings 1 and 2-Revision 2 11/27/17 - comply with section 230.64(B)(4) 4/20/18 - swap dwg 1 & 2 Rev 3</p>				
	16A0956		Denied	\$0.00
<p>1) It is permissible to feed an apartment with branch circuits from a standby generator as long as the following conditions are met: The location of the branch circuit overcurrent devices comply with Section 240.24(B). 2) signage is provided as per Section 225.37. 3) Signage is provide in all apartment circuit breaker panels indicating that live conductors are present in blackout conditions. 4) The apartment circuit breaker panels are limited to 5K short circuit current.</p>				