

ADVISORY BOARD CALENDAR

September 13, 2017

Approval #	Submission #	Type of Request	Status	Fee
54832	17A0115	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Vertical bus undersize for SS# 3, 4, & 5 10/19/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/12/2020 Swap dwg #1,2 & 3-Revision 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>				
54953	17A0175	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show grounding & bonding for all existing SS# 2) Equipment ground conductor undersize for new retail tenant trough. 3 Show tap length for new retail tenant trough. 4) Confirm rating of 4th META Pan on the retail trough & verify if its exiting or future. 10/26/17 - 1) Show tap length from retail tenant trough to (4) new 200A safety switches if this is less than 25' comply section 240.21(B)(2) 11/21/17 - Comment 1 from date 10/26/17 is not addressed. 12/20/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
	17A0322CO	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
<p>Carryover from 5/3/17 meeting - F.A. Tap to be before disconnect link - 760.41(A)(1) 2) Item # 1 is not addressed. 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.</p>				
55059	17A0424	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show details of grounding for CHP system. 2) Provide bus size of panel DP-CHP 3) Provide CO-Gen cut sheet 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. 11/17/17 - Item # 2 not addressed 1/5/18 - Clearly show grounding protection from the inverter within the CHP units to the XFMR. 2/2/18 - 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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55201	17A0452	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) F.A. tap to be ahead of neutral disconnect link - sec 760.4(A)(1) 2) Provide ground fault protection for 750 KVA OCPD on the secondary. 3) Provide coordination study signed & sealed. 4) Provide cond. Size of both F.P's - Emergency side 5) Provide the location of F.P. 150 KVA XMFR 6) Show generator grounding & bonding as SDS. 7) Show location of F.P. controller and verify 2 HR fire rated for F.P. conds. Out of service & fire pump rooms. 8) Provide 750 KVA secondary switch CAT. Cut 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. 4/2/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55093	17A0512	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show vertical bus size in existing service switchboard comp 3. 2) Comply 230.42(A) for service equipment bus size. Line side bus bar undersize for existing service switch. 3) Comply section 700.6(G) for portable generator connection. 4) Provide sequence of operation for "New transfer feeder substation" 5) Provide short circuit study sign & stamp by P.E. 6) Section bus undersize in distribution switchboard "PDSC-201.0" and "PDSC-202.0" 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. 7) Verify 2500A service switch is existing and only fuse is being replaced. 2/26/18 - ok with the stipulation that follow the recommended setting from the short circuit study for breaker setting 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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55307	17A0517	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Equipment grounding cond. Of EM -DS.A, 40HP F.P., EDP - 27E, from ATS # 1, 800A S.SW in 'SS-B' Sec-4, undersized, verify all equipment GND cond. T-250.122 2) Provide cond. Size between 2 sections in DP-27-A 3) Verify neutral to 300HP & 40 HP F.P. S.SW - Normal side and provide bonding to 300HP FP S.SW Dwg # 2 of 5. 4) Confirm F.P connection to controller ARI 4 sets of 1/0 5) F.A. tap to be ahead of neutral disconnect link-sec. 6) Comply with 700.10(D)(1) & 700.10(E) - Dwg 2 of 5 7) Provide cond. Size from F.A. S.SW to ATS-FA 8) Provide supplemental cond. 9) Provide section for vertical bus size in 'DP-2-C2' & 'DP-2-D1' 10) Vertical buses in 'DP-2-D2' undersized and board is unprotected. 11) Clean up over struck types on DWG # 3 of 5 12) Provide coordination study.13) Comply with section 695.6(H) no GFPE is permitted. 14) ATS's shall be installed in a separate 2 hr fire rated rm. 11/28/17 - 1) Remove bonding from F.A. & F.P sws - Emergency side. 2) Cond from F.P controller feeds 125 HP F.P. is undersized. 3) Items 8, 10 & 14 not addressed. 4) Items # 1 is partially addressed - EGC of Fps and ATS # 11 are undersized. 5) Provide fuse size of 800A S.SW in 'SS-B' section 4 6) Bus size in 'OS-B1-C' is undersized. 7) EAB one line doesn't match coordination study one line. 8) Provide adequate rating to panels LP-4-A, LP-4-B, LP-6-B, LP-7B, LP-8B and LP-3B - Short circuit study page 3 - 15 2/7/18 - 1) item # 2 & 7 from revision of 11/28/17 not addressed 2) Cond. EGC of 800A SSW in SS-B-section 3 are undersized. 3) Verify that all ATS AIC rating is equal to or more than available S.C current 5/22/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/22/2020 Amended Dwgs# 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>				
55823	17A0527	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Existing secondary tap conductor undersize. 2) Comply section 450.3(B) for new secondary fuse rating. 4/4/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55168	17A0535	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Conductor from 400A fuse to ATS #10 is undersized. 2) Vertical bus in "EPP-EL" is undersized. 3) Verify if ATS 4 pole or 3 pole send revised ATS cutsheets if needed. 4) Show GEC of service switch #2A and the size on collector bus bard and show ground collector bus in floor plan. 5) Verify if service switch #5, 6 and 7 is fed from service #A. If yes, show it in one line. 6) Verify if service room 2 hour fire rated 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. 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. 3/22/18 - 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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	17A0560	Special Permission	On Hold	\$0.00
Provide picture of the water room and verify if trenching can/t start at the service end box. Tabled for next meeting.				
54771	17A0566	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide DLO cable specs and rating, cuts 2) Provide grounding & bonding connection to fence and ground rod. 9/25/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54742	17A0568	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. 10/26/17 - swap dwg with Rev 1				
54794	17A0577	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide panic hardware for doors opening outward in direction of egress.(110.26(C) (3)) 2) Verify compliance with 695.4(B)(3)(4) 3) Provide mechanical ventilation (34.05.C(1)(E)(N) 4) Verify Electrical service room is 2 hr fire rated. 5) Provide available short circuit at fire pump controller (34-05.C(1)(E)(M) 10/2/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/4/2020 Amended Dwgs # 1 , 2, & 3 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. 12/4/2020 Amended Dwgs# 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				
54874	17A0590	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify ARC. Update typo "What is this?" 2) Vertical bus in service sw MSS undersized (A408.6.E) 3)Available short circuit at fire pump controller not provided (34.05.C(1)(E)(M) 4) Provide lugs of FA & ARC equipment's. 5) Provide physical indicating bus size. 6) Provide ground bus size. 10/20/17 - 1) Physical cut sheet of "MSS" doesn't match one line -verify top or bottom feed & show taps lugs on physical. 2) Verify ground bus location in tenant meter s.swboard top/bottom. 11/13/17 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/26/19 Swap dwg #A081703-Revision 3.				

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Approval #	Submission #	Type of Request	Status	Fee
54734	17A0591	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.				
54906	17A0602	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide cut sheet for new service switchboard & Gen. 2) provide sequence of operation 3) Provide ATS manufacture certification that Is acceptable to parallel from 2 stand alone Gen. Or show interlock between generators. 4) ATS bus bar for load and emergency side are undersized. 4) Verify outdoor service switch - 230.70(1) 6) Verify the feed for 'OMPD' 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" (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.</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. 11/21/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/23/18 - Swap dwgs with Rev 2</p>				
54848	17A0603	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Not an EAB format 2) Show POE on the electrical room layout, show dimension on plan. 3) Show electrical room is 2 hr fire rate, mechanical ventilation & all egress door have panic hardware. 4) Show construction single line with physical bus size of switchboard N.D.L. Bonding & grounding utility available AIC, Fuse, & breaker type and coordination. 5) Provide asbestos abatement compliance document. 6) Comply with 1 RCNY 34-05 for EAB submission . 10/25/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/31/19 Swap dwg #ME92-Sheet 1 of 1-Revision 2.</p>				
54946	17A0605	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - Provided asbestos report doesn't contain the service room. 12/18/17 - 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
54971	17A0607	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify electric service rooms 2 hr fir rated (A230.64B) 2) Busbar section 1 & 2 for 2500A breaker undersized (A408.60(E)(3) 3) One line doesn't match physical for 1 MSS41, 8 MSSH2 4) Provide listing of gen equipment. 5) Provide cut sheets. 6) Comply with A700.6G, provide protection for generator docking station. 7) Remove multiple bonding on second level service switches. 8) Provide selectivity for first & second coordination according to NYC amended NEC 9) Emergency circuits and other circuits need to be coordinated also. 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. 1/4/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/14/2020 Amended Plan # 2 of 6 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. 1/28/2021 Amended Plan # 2 of 6 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>				
	17A0608	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$650.00
<p>1) Provide MB - 1 & MB - 2 cut sheet & verify breaks rated at available S.C. current. 2) Show available S.C. current at MB-1 & MB - 2 10/19/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/20/18 - void in lieu of 18A0447</p>				
	17A0611	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$650.00
<p>1) One line and physical does not match in MS-W-service switch #1W. 2) Fire pump conductor for size missing , fire pump 501P on MS-E sheet 3 of 4. 3) Ground service switch #8E undersized. 4) Verify size of 751P FP fusing and conductor (fuse over sized). 5) Missing size conductor of 400 amp CT BR connecting load bank. 6) Verify grounding TR secondary. 7) Undersize service switch #3W conductors [240.21(B)]. 8) Free standing equipment require tamper resistant screws (408.60F). 9) Vertical bus size missing for ss.sw# 1w in "MS-W" switchboard. 10) Provide N.D.L for SS#2W. Verify existing hanging N.D.L 11) Provide short circuit study and coordination. 12) Provide site plan and indicate Con Edison entrance. 13) Verify TR secondary protection 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. 8/6/19 This submission number is void in lieu of Sub. #19A0179.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54787	17A0613	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Bonding conductor undersize for 2000A KVA x'mer 2) Show section bus size in "MDB" switchboard section 3, 5 & 6. 3) Show signage on service switchboard "Keep door open while working with equipment" 4) Provide ground fault indication for emergency breaker rated with 1000A or more. 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. 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. 5) Provide grounding to the fence. 6) Provide bollards around the NEMA 3R SS # 1 9/29/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54962	17A0614	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide relevant, clear, & complete ACP-5 form, must be signed and stamped by certified asbestos investigation (CAI) An ACP-5 form is required. 2) Provide detailed grounding collector bus. 3) Provide supplemental ground 4) Normal, sides ATS-3 conductor undersized. Line and emergency. 5) Verify gen NSDS with 3 poles ATS's 6) fix ATS notation. 7) Provide short circuit calculations. 8) Show series ratings. 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. 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. 10) Verify use of facility , Is it healthcare? Comply with 517.30 if applicable. 12/26/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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56190	17A0615	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide available S.C. current at F.P. controller, west distributive "SWBD" and "EQED", 'CR ED', 'LSED' & 'ELEVED' Panels 2) Service bus feeds east service S.SW is undersized. 3) Provide coordination study signed and sealed. 4) Show floor plan for East service to show new F.P. F.A S.SWs 5) Verify panic hardware for EM room egress door. 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" (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.</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. 7/7/2020 Provide Coordination study signed and sealed by P.E. 7/27/20 - Job approved Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p>				
55742	17A0617	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide supplemental grounding. 2) Provide asbestos abatement compliance document. 3) Cond. Feed emergency, 200A SW and exist emergency idle switchgear Is undersized. 2/25/2019 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54831	17A0618	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide MB - 1 & MB - 2 cut sheet and verify that breakers rate at available short circuit current. 2) Show available short circuit current at MB - 1 & MB - 2 3) Verify GEC & SGL connection for FA & FP SS # 10/19/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/18/17 - swap dwg 2 rev 2 1/30/18 - swap dwg 1 of 3 Rev 2 & 2 of 3 Rev 3</p>				

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	17A0619	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
<p>1) Provide fuse disconnect switch or secondary side of FA x'mer 2) Secondary conductor undersize for FA x',mer. 3) Fire pump normal conductor underfused. Comply (695.4(B)(1) 4) Provide manufacture letter for fuse coordination between "2000A KRP-C" SS# A2 and downstream fuse "600A FRS.R" 5) Show EM conductor & overcurrent protection size for FP.2 (250 MP) 6) Show tap length for retail tap. 7) Verify all electric & generator room have panic hardware and door open in egress direction. 8) Verify 5' (ft) working clearance in front of FA service switch. 9) Update typo from SS# A2 in POE-C to SS# C2 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. 10) Provide manufacturer's letter for 1200A KRPC fuse & 400A FRS (PD - 0438). 10/5/17 - comments 4,5,8 & 10 not addressed 11/29/2017 - Job Finalized</p> <p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/14/18 1) Provide 5' clearance in front of ss#C3, and ss#FP1 and verify clearance in front of ss#FP2. 2) Main bonding jumper of 'MSS-A' and 'MSSS-C' are undersized-Sec 250.102(c). 3) Verify "FP1" or "FP2" switch is above hotel electric room.</p>				
54804	17A0620	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Bus bar connected to 4000A load side is undersized in SS3A & B 2) Add asbestos compliance note for new bldg. on the dwg. 3) Provide panic hardware. 10/5/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/23/18 - swap dwg 1,2 & 3 of 3 Rev 2. 11/1/18 Swap Dwg 1-Revision 3.</p>				
54798	17A0621	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide asbestos abatement compliance document required (Add note on drawings as stated on April 2017 note) 2) Verify compliance with 110.34(A), 4' clearance in front of 5 kV board required. 3) Verify pending radius for EPR cable in 10" x 10" trough. 4) Under sized trough on line side. 5) Under sized pull box on load side. 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. 10/4/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/24/18 Swap dwg #ME87-PG-Revision 2.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54735	17A0622	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. 12/26/17 - swap dwg with Rev 1				
54960	17A0623	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service entrance conductor undersize for SS # 2 & FA SS # 2) Generator to "EDP" panel conductor undersize 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. 12/26/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/3/18 Swap drawing B-Revision 3. 11/16/18 1) Provide 12" separation between F.P. S.SW and F.A. S.SW-Sec 695.4(B)(3)(4). 2) Physical doesn't mach one line for "HDP" panel. 1/31/19 1.Jockey pump tap to follow tap rules - see attached email. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. Swap Dwg A & B Rev-3 4/2/19 Swap dwg B Rev 4. No More Swaps</p>				
54790	17A0625	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Show tap length. 2) Verify "Exist GNDING" have supplemental gnd connection 3) Explain the intent of 200 AMP safety switch and purpose? 9/29/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54741	17A0626	Special Permission	Approved	\$350.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54740	17A0627	Special Permission	Approved	\$0.00
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
	17A0628	Special Permission	Denied	\$0.00
55128	17A0629	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Comply with EAB submission requirement. Asbestos abatement compliance required (ACP-5 form signed and stamped or PWI form section 22 or note in EAB submittal on drawing stating work in new building and plan submitted for approval on or after April 1, 1987. 2) Verify size of conductor feeding 150 HP FP. 3) Comply unit sub section A695.4(A) 4) Provide available short circuit at fire pump controller 34-05.C(1)(E)(M) 2/26/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54733	17A0631	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.				
54859	17A0634	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide asbestos abatement compliance document. 2) Comply 430.28 tap rule for JP tap. 3) Service bus undersize in section 4 of "MSSB" switchboard. 4) Show available fault current at FP controller. 5) Provide fuse coordination between "Retail SSW 3000A A4BY" and downstream " 200A A4BY" fuse. 6) Verify "RT-DB" is not bonded "RT-DB" physical show bonding in section 1. 10/20/17 - 1) Commnt 5 not addressed. Provide coordination sign and seal by P;E. 10/31/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

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Approval #	Submission #	Type of Request	Status	Fee
55570	17A0639	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Bus bar connected to DB-A2-C secondary, CDP main OCPDs and non fused 4000A switch (Service A) are undersized-408.60(E)(3). 2) FP OCPDE is undersized. 695.4(B)(1). 3) Add Asbestos note on the drawing. 4) One line doesn't match floor plan or physical. 5) Verify the location of the F.A. S. SW-normal side. 6) Verify if gen separately derived system or not. 7) Verify if service room mechanically ventilated 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" (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.</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. 8/13/18 1) Busbars connected to 3000A SW DBT-A2-C "Primary" in switchboard "B" are undersized-408.60(B)(3). 2) Cond. Feed "ATS-EM" -Emergency side-is undersized. 3) Verify bonding and grounding to s.sw #2. 4) Fire pump "EGC" is undersized. 5) Verify 12" separation between FP and FA s. sws-695.4(B)(3)(4). 10/31/18 1) Equipment grounding conductor of fire pump is undersized-T250.122. 11/16/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/28/20 - Amended Dwgs# D1-Rev6, D2- Rev3, D3 & D4 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</p>				
54838	17A0640	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) TCC to be performed, sealed & signed by P.C. 2) Tap conductor undersize for passenger elevator. 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.</p>				
56105	17A0642	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show GRD elect detail and verify GEC & supplemental ground connection for SS# 2, 3, 4, 5 & 7 2) Provide coordination between "800A A4BQ"" SS # 2 and downstream 400A " TJD" breaker sign & seal by P.E. 3) Service GND conductor for FP SS# is undersized. 4) Available short circuit current at "PLP" panel is house than the breaker AIC rating. Update to match the calculation or the correct series rating. 5) Verify FP room is adjacent to service room & show note. 6) Provide F.P. controller AIC rating & available S. C 6/20/19 1) Service conductor feed SS#3 & fire pump, service switch #4 is undersized. 2) Item #2 from last revision is not addressed. - Provide TCC for 800A A4BQ & downstream Breaker "TJD" signed & sealed by P.E. 3) Provide 7' clearance between SS #3 & SS #4. 10/10/19 1) Verify trip 350 amp not matching drawings. Please resubmit job. 10/29/19 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
55414	17A0643	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show jockey pump conductor size. 2) One line does not match physical in section 1 house distribution section. 3) Provide supplemental ground. 4) Title block on switchboard info (address) doesn't match job address (34-05.c(1)(E)(A) 5) Main bus for SS#1, 2, & 3 is undersize. 6) Verify FA neutral conductor tap before the N.D.L. 7) Equipment ground conductor undersize for SS#3 8) Vertical bus for "MBDP" is undersize. 9) Add note for generator is separately derived or not. 10) Show fuse type for distribution of SS#1 11) Show available fault current at all meter bank & AIC rating of meterbanks. 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. 7/6/18 1) Tap conds of laundry room and garage are undersized. 2) Fire pump EGC is undersized. 3) Provide cond. Size between F.A. service switch and 'ATS-FA' emergency side. 4) Fix typo of "MDP" panel-physical dwg. 8/31/18 Job finalized.. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/1/19 Swap Dwg # 1 Rev.2 and Dwg # 3 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>				
54861	17A0645	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Drawing A is missing - room layout service switchboard & distribution boards 2) Jockey pump lap conductor shall follow the tap rule (240.21(B)) 3) Available short circuit fire pump controller not provided 34.05.C(1)(E)(M) 4) Verify mechanical ventilation 34.05.C(1)(E)(N) 5) Verify emergency legally stand by EQ in main electric room (BC 2702.1.7.1) 6) Provide gen set stipulation (new job) 7) Provide coordination study. 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.</p>				
55180	17A0646	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide asbestos abatement compliance document. 2) Show main grounding conductor size & connection at existing service switchboard. 3) Remove bonding from new distribution board "SW1A" 4) Show vertical bus size in new dist. Board "SW1A" 11/17/17 - Comment 3 partially addressed. Remove bonding from Sec 1 of "SW1A" switchboard. 1/23/17 - Comment 1 from date 11/17/17 not addressed. 3/23/18 - 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
54788	17A0647	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide manufacturer letter for fuse coordination between "SS # 2 2000A A\$BQ" and downstream fuse "600A TR" 2) Provide supplemental GND for existing service switches. 3) Explain new connection with existing con ed CT cabinet & verify lugs suitable for DLO cable connection. 4) Egress door for service electrical room should open in the direction of egress with panic hardware. 9/29/17 - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/1/18 - Swap dwg with Rev 2. 5/4/18 - Swap drawing 1-Revision 3.				
55032	17A0648	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Grounding Electrode conductor of FP is undersized. 2) provide asbestos abatement compliance document. 3) Available short circuit at the fire pump controller not provided 4) Show AIC rating of meter bank. 1/30/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/10/19 - Swap dwgs 1&2 - Revision 2.				
54847	17A0649	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify electrical service room in 2 hr fire rated. 2) Provide asbestos abatement compliance required documents (April 2017 notice) 3) Provide temper resistant screws for free standing equipment (408.60F) 4) S. Sw-A 2 conductors undersized (A 230.23) 5) Service entrance conductor/.bus bars for service "A&B" undersized (408.60E (3)(B) or demand letter. 10/25/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/7/2020 Swap dwg #Sheet 1-Revision 3; Sheet 2-Revision 3 and Sheet 3.-Revision 3 Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs. 7/13/2020 Amended Dwgs# 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				
54849	17A0650	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Provide asbestos abatement compliance document. 2) Comply 110.26 and maintain working clearance in front of existing 3rd device by adding new 400 Con Ed Trans-s 10/25/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/29/19 - Swap dwg rev 2.				
54739	17A0651	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. 10/24/17 - swap dwg # 1 of 1 rev 1				

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Approval #	Submission #	Type of Request	Status	Fee
54796	17A0652	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide asbestos abatement compliance required document. 10/4/17 Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54730	17A0653	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.				
55397	17A0654	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1 Provide asbestos abatement compliance document. 2) Existing service entrance bus is undersized. 3) Provide signage not to open while working on F.A. c/o panel. 4) Provide supplemental grounding to existing SS# 1 1/18/18 - 1) Item # 2 - Provided documentation is not sufficient (still not addressed) 8/1/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/6/19 - Swap dwg #ACS-D-12955 Rev-3. 10/7/2019 Swap Dwg # ACS-D-12955 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.				
54983	17A0655	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide asbestos abatement compliance required document 2) Comply with subsection 695.A(B)(3)(4) 3) Verify supplemental ground location for existing service switches. 4) Provide available short circuit at fire pump controller 34-05.C(1)(E)(M) 10/27/17 - Verify asbestos abatement document contrain electrical room. 1/17/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/7/19 Swap Dwg #ACS-D-12963 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.				
54800	17A0656	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Provide Asbestos abatement compliance document. 10/5/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

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Approval #	Submission #	Type of Request	Status	Fee
54761	17A0657	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Sandy Restoration 1) Provide coordination study signed and sealed by P.E. 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. 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. 9/22/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/6/2020 Amended Plan # 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>				
54792	17A0658	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Show details of binding and grounding of service switches(supplemental ground). 9/2/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/3/19 Swap dwg #ACS-D-12959-Revision 2.</p>				
54844	17A0659	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide supplemental GND 2) Provide asbestos abatement compliance document. 10/24/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54805	17A0660	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide new 400A panel cut sheet including CB interrupting ratings. Confirm short circuit available at panel "P1" is compatible with panel & CB ratings. 2) Provide grounding to new 400A S.SW 10/6/17 - 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
54826	17A0661	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Correct calculation bus ratings in SWBD-WA 2) Provide available short circuit current at F.P. controller. 3) Physical doesn't match one line. 10/19/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/2/19 Swap 1,2&3 Revision 2. 8/20/20 Amended Plan # 2 of 3 Rev-4. Plans # 1 and 3 has no change.Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs. 9/21/2020 Amended dwgs # 1, 2 &3 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				
54731	17A0662	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. 6/25/18 Swap dwg A-Revision 1. 10/9/18 Swap dwg A-Revision 2.				
54770	17A0663	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide asbestos abatement compliance required for work location address (attached asbestos assessment report not for same address (block-lot) 2) Verify supplemental gnd. 3) Provide TCC between new 800 KRPC & Upstream 2500A L2500TD fuse. 9/25/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
55199	17A0664	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Verify neutral conductor for new '800A' distribution. 2) Show physical detail of 800A Trans 's' & AIC rating.3/30/18 - 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
54793	17A0666	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide panic hardware subsection 110.26(C)(3) 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. 10/2/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				