

# ADVISORY BOARD CALENDAR

**May 4, 2016**

Approval #	Submission #	Type of Request	Status	Fee
53803	15A0588CO3	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from January 13, 2016 meeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/14/16 Swapped drawing 1, Revision 2				
53814	15A0747CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from December 16, 2015 meeting. 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.  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. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	16A0020CO2	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
Carry over from March 9, 2016 meeting. 1) Will PVC be installed underground? 2) Fire pump controller. 3) Fault current at ATS is above withstand rating of the ATS, isolate the run back bus, 408.60(G).				
	16A0025CO2	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
Carry over from March 9, 2016 meeting. 1) Coordination study not provided. 2) Drawing 4 does equipment have rear doors?				
53804	16A0066CO2	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from March 9, 2016 meeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/29/18 - Swap dwgs 1,2,3,4, & 5 Rev 3				

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Approval #	Submission #	Type of Request	Status	Fee
53815	16A0067CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over from February 10, 2016 meeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/14/16 Swapped Drawings 1,2 and 3-Revision 3. 1/29/2020 1) Provide signed and sealed coordination study for fuse changes between the upstream and downstream fuses. 2) Confirm adding grounding conductors to the primary side of the transformers. . 2/5/2020 Swap dwg # Sheet 1-Revision 4: Sheet 2-Revision 4 and Sheet 3-Revision 4. 10/31/2022 Amended Plan # 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. 7/12/2023 Amended Plan # 3 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>				
53805	16A0154	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>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.                      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. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/23/19 - 1. Provide coordination between new 400A C.B and upstream fuse signed and sealed by P.E. 2. Provide 5' clearance to new FA SSWs and the appropriate clearance to existing 60A switch. 7/8/19 Swap dwg #EAB-1559-A.2 (Page 1 of 2) Rev #2.. 1/14/2020 Swap dwg #EAB-1559-A.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. 9/2/2020 Amended 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.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54224	16A0172	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Vertical bus feeding service switches 2 and 3 undersized. 2) Feeder off of ss #2 overfused. 3) Feeder and conduit size to panel "CDB" not shown. 4) Verify 70 amp fused feeder to panel "ETP". 5) Fire alarm ATS to be 3 pole type. 6) Emergency fire alarm switch not Truto be bonded and grounded 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. 8/23/16 1) Item #2 not addressed, Item #4 not addressed. 2) Sectional bus is undersize in distribution panel of ssw#3. 3) Verify emergency feeder to ATS-4(marked two different sizes). 11/28/16 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. 6/1/18 1) Provide coordination between 2500A KRPC fuse (Main 1) and 1600A KRPC (Main 3) with downstream fuses. 11/7/18 1) Verify 800A fuse typo in 'HDB' is AJT or A4BY-one line doesn't match coordination study. 3/26/19 Swap dwg 1 of 2 Rev-3 and 2 of 2 Rev-0. 4/23/19 Swap dwg 1 of 2-Revision 4. 9/30/19 Swap dwg #36620026 ( 1 of 2) Revision 3 and (2 of 2) Revision 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>				
53930	16A0184CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over from March 9, 2016 meeting. 3 sets of 500 KCM overfused. 6/22/16 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
53931	16A0185	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Fire pump feeder to comply with 695.4(A), fire alarm feeder to be taken from load side of CT. 6/22/16 Job finalized. 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"> <li>1. A P.E. or R.A. must file a PW1 as an AIT 3.</li> <li>2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation.</li> <li>3. The fire proofing must be performed by a certified fire proofing installer. 12/6/18 Swap dwgs 1 and 2-Revision 2</li> </ol>				
	16A0196CO	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
<p>Carry over from April 13, 2016 meeting. 1. All bus sizes to be shown on 1 Line drawing. 2) Co-gen engine room to be shown. 3) Co-Gen system to be listed. 4) Coordination study not provided. 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>				
53790	16A0198	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. 3/24/17 - swap dwg A,B, - rev 1</p>				

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Approval #	Submission #	Type of Request	Status	Fee
53791	16A0255	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. 6/30/16 Swapped drawings 1 and 2-Revision 1. 3/16/17 - swap dwg 2 rev 2 7/25/17 - Show physical on drawings or provide cut sheet for SS#6B. 8/23/17 - swap DWG - AB16110-A Rev 4 "NO More Swaps"				
53943	16A0275	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) SS #2 does not coordinate with TR 600 AF and TR400AF. 2) SS #3 1 Line and elevation (distribution sec) don't match. 6/27/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/1/18 - 1) Verify 5' clearance in front of F.P. SS # 4 2) Provide tap length of 600A SW. 8/24/18 Swap dwg #ME44-Revision 3. 11/15/18 Swap Dwg #ME44-Revision 4.				
	16A0280	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Switchboard MDS-C! misidentified as service switchboard on 1 Line. 2) Verify emergency push bar located on the outside of the service room. 3) Fire alarm service switch not shown in service room layout. 4) fire alarm ATS note not complete. 5) Explain 3 wire to 2 wire and 2 pole ATS on fire alarm system. 6) Put note under emergency board stating whether 3 or 4 pole ATS' will be installed. 7) MDS-C provide coordination (series rating) for circuit breakers. 8) New MDS-C verify if board is rear accessible or not 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.				

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Approval #	Submission #	Type of Request	Status	Fee
	16A0286	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
<p>1) Referenced drawing 15A0735 was denied at 11/18/15 meeting, change it 16A0374. 2) Show compliance with Section 225.32 and 225.31. 3) Fire pump conductors on this submittal don't match 16A0374. 4) Bus on load side of 1000 KVA transformers undersized. 5) Show size of vertical bus in MSS-C-5. 6) Verify 15KVA transformer feeding 1200 amp switch. 7) Transformer secondaries to be bonded and grounded. 8) Bus on load side of 750 KVA transformer undersized. 9) Use bigger font on revised drawings for bus sizes and transformer notes. 10) Electrical room 42 not mechanically ventilated and transformer installed against the wall with no clearance for ventilation. 11) 15 KVA transformer bonded and grounded in two locations. 12) Add note under panel EDP-C-2 whether 3 or 4 pole ATS' are being installed. 13) Verify size of the switchgear in electrical room #2 all swtches are identified as mains. 14) 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.</p>				
53940	16A0296	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Room layout doesn't match physical. 2) Correct title block address. 3) Comply with trip setting indicated on coordination study. 6/27/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/1/19 Swap Dwg# 1 of 3 Rev-3 2 of 3 &amp; 3 of 3 Rev-2</p>				
	16A0311	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$650.00
<p>1) Neutral bond to be on line side of neutral link. 2) Show 2nd fusings off of 2000 amp service switch. 3) Where is the fire pump located, and what type of pump is it? 4) Jockey pump overfused. 5) Provide coordination study. 6) Special permission is denied.. 7) Existing equipment don't have proper egress(18" step). 12/14/16 This submittal void in lieu of 16A0701.</p>				
	16A0321	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
<p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/5/2017 - 1) Show bus size in panel board &amp; S.S.W 2) Show trough size. 3) Provide short circuit current study and coordination study.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
53807	16A0334	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>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. 10/20/17 - swap dwg # 1 of 2 &amp; 2 of 2 rev 2</p>				
53787	16A0346	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.				
53774	16A0349	Requesting permission to utilize Section 690.7(c ) allowing equipment over 600 volts to be installed for Solar photovoltaic systems on 10 buildings.	Approved	\$0.00
<p>OR Ok, with the stipulation that Solar Edge OP600-96U Power Optimizer, Solar Edge SE10 US/SE20KUS/SE 33.3KUS, and Solar Bos Combinars. 178 Ocean Parkway, Brooklyn, NY 11218, 615 Westminster Road, Brooklyn, NY 11230 ; 1661 11th Avenue, Brooklyn, NY 11215 , 141-28 84 Drive, Briarwood, NY 11435 140-26 Franklin Ave, Flushing, NY 11355, 138-49 Barclay Avenue, Flushing, NY 11355; 66-08 Austin Street, Rego Park, NY 11374, 65-54 Austin Street, Rego Park, NY 11374; 65-84 Austin Street, Rego Park, NY 11374, 44-19 Rockaway Bch Blvd, Far Rockaway, NY 11691</p>				

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Approval #	Submission #	Type of Request	Status	Fee
53958	16A0351	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Explain how the jockey pump is tapped, 2) Verify OCPD size for 500 KVA transformer 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. 6/28/16 Rejected. Fire pump service entrance conductors undersized. 6/30/16 Job finalized. This approved 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>				
54086	16A0352	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show supplemental grounds. 2) Tenant meter 2 to comply with 110.26(A)(2). 9/2/16 Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 5/19/2017 - 1) Verify number of sets of incoming con-ed conductor. 2) show neutral, bonding &amp; grounding in S.SW#4. 3) switch and fuse reversed in S.SW # 4. 4) S.SW# 1 one line does not match with physical (Lug size) 5) Verify S.SW#2 &amp; # 3 A4BQ Coordination with 800A. A4BY. 6) Verify number of conductor feeding new SWBD 'MDP-2' 6/15/2017 - swap dwg -1601 rev 5</p>				
53808	16A0357	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. 2/1/18 - swap dwg 1 Rev 2 3/27/18 - swap dwg 1 &amp; 3 Rev 1, Dwg 2 Rev 3. 2/6/19 1) Provide bonding and grounding to 600A service switch in "HDPR" . 2) Provide coordination between 800A A4B4 ss# 1 and 2 and downstream breakers. 5/10/19 Swap Dwg 1 of 3 rev 5, 2 of 3 rev 3, 3 of 3 rev 1.</p>				



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Approval #	Submission #	Type of Request	Status	Fee
53929	16a0358	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Correct typo for feeder on load side of S.S # 5. 2) Verify vertical bus 4-800 amp disconnects in MSB switchboard. 6/22/16 Job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/25/16 Swapped drawing 1-Revision 2. 1/3/18 - swap dwg 1 Rev 3				
53952	16A0360	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Incoming fault current not shown. 6/28/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54019	16A0361	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Service switches 1,2, and 3 to be bonded and grounded. 2) Verify 4 wire feed from fire pump service switch to controller. 3) Verify unmetered fire pump and fire alarm systems. 4) Service entrance conductors to MSB switchboard undersized. 5) Show service bus size on line side of CT in MSB board. 6) Correct bus sizing notes in MSB. 7) Fuse in service switch #4 oversized. 7/19/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/11/18 - 1) Provide 5' clearance in front of F.A. S.S.W. 10/22/18 Swap dwg #1,2 and 3-Revision 3. 7/23/19 Swap #1 and 2-Revision 4. 11/13/2020 Amended Dwg# 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. 11/17/2022 Amended Plan # 1 of 3 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. 1/24/2023 Amended Plan # 1 of 3 Rev- 7. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs				
53784	16A0362	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. 5/5/ 2017 - swap dwg A rev 1				
53945	16A0364	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Physical doesn't match 1 Line distribution panel. 2) Fire alarm transformer secondary is overfused. 6/28/16 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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53782	16A0365	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. 2/3/17 Swapped drawings A & B-Revision 1.				
53786	16A0367	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/24/16 Swapped drawing B-Revision 2.				
53783	16A0368	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.				
53789	16A0370	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.				
53809	16A0371	Requesting permission to utilize Section 225.32 Exception No.1 to locate disconnecting means for existing buildings in a new remote electrical service building located above flood elevations	Approved	\$0.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53942	16A0372	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Wiring methods not show on load side of service switch #3, and conductors on load side of the switch to Junction box not shown. 6/27/16 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
	16A0374	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
<p>1) MSS4 bus to 2000 amp service switch undersized. 2) MSS-1 bus to 1600 amp service switch undersized. 3) MSS-3 bus to 2000 amp service switch undersized. 4) MSS-2 bus to 2000 amp service switch undersized. 5) Identify fire pump service switches for the pumps they are serving for each building. 6) What about the other 4 fire pump switches only 2 shown on 16A0286 f.p. switchboard. 7) Fire pump conductors do not match 16A0286. 8) Amenity building not shown on this drawing or 16A0286. 9) Show 2nd fusing off of 1000 KVA transformers. 10) Resubmittal to have larger fonts. 11)Transformer secondary lengths not shown. 12) Now separately derived system show neutral bond and ground. 13) Verify 3400 amp KRPC fuse 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>				
53776	16A0376	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.				
53777	16A0377	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.				
53778	16A0378	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. 11/22/16 Drawing D-Revision 1.				

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Approval #	Submission #	Type of Request	Status	Fee
53810	16A0379	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. 5/24/18 - swap dwg Rev 1 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.                      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>				
54015	16A0380	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Fire pump service entrance and feeder conductor undersized. 2) Fire alarm emergency side overfused. 3) F.A. has multiple switches 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. 7/18/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con Edison regarding Blue Book requirements. 2/2/17 swap dwg 1,2 &amp; 3 rev 4</p>				
53811	16A0381	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. 9/21/17 - swap dwg 1 rev 4</p>				
53812	16A0382	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.</p>				

# ADVISORY BOARD CALENDAR

**May 4, 2016**

Approval #	Submission #	Type of Request	Status	Fee
53779	16A0383	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				
53785	16A0384	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. 5/10/17 - swap dwg A Rev 1				
53781	16A0386	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. 2/2/17 - swa[ dwg 1 rev 1				
53780	16A0387	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.				
53792	16A0388	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.				
53813	16A0389	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.				

# ADVISORY BOARD CALENDAR

**May 4, 2016**

Approval #	Submission #	Type of Request	Status	Fee
53944	16A0393	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Neutral disconnect link not to be installed on main bonding jumper. 2) GEC and SGL to be connected to neutral bus. 3) Correct bus notes in switchboard. 4) Service switches to be bonded and grounded. 5) Service switch make and type not shown on remote switches, trans S not shown. 6/28/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
53831	16A0395	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</p>				
53941	16A0397	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service bus feeding 2-1200 amp service switches undersized. 2) Disconnect switches bonded and grounded after service switches. 3) Remote service switch neutrals to be connected to line side of neutral link. 4) 2000 amp remote service switch to have a neutral link 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. 2/12/19 1) Tap conductor feeds "ATS-R1" 400A switch is undersized-sec-240.21 and provide tap cond length. 2) Confirm that neutral tap for F.A. is before N.D.L.-Sec 760.41(A) 3) Confirm that clearance for "RMS" in service room doesn't have any obstructions. 4) Physical of "HP-G1" doesn't match one line top feed or bottom feed.</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. 6/28/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/12/19 - 1. Tap conductor feeds "ATS-R1" 400A SW is undersized - sec 240.21 - and provide tap cond. Length. 2. Confirm that neutral tap for FA is before NDL - sec 760.41(A). 3. Confirm that clearance for "RMS" in service room doesn't have any obstructions. 4. Physical of "HP-C-1" doesn't match one line, top feed or bottom feed. 4/8/2019 Swap Dwg #A Rev-10, B Rev-4 and C Rev-8 12/20/19 Swap Dwg # A Rev-11, # B Rev-5, # C 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. 3/10/2020 Swap dwg #A-Revision 12. 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>				