

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
54462	16A0244CO	Requesting permission to leave as installed two - 120/208 volt circuit breaker panels installed as per table 110.26 (A)(1) condition 3 with a front clearance of 32 inches where one existing panel was replaced with new.	Approved	\$0.00
Carryover from 6/8/16 3/22/2017 - ok, with the stipulation that panels 4,5,6,7, are provided with signage indicating that panels must be de-energized prior to working on them. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54449	16A0648CO3	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from February 15, 2017 meeting. 3/22/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54474	16A0726CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carryover from November 16, 2016 meeting 3/22/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54448	16A0911CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carryover from December 14, 2016 meeting 3/22/2017 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/22/18 - swap dwg 1,2 & 3 with Rev 3. 6/22/18 Swap dwg 3 of 3-Revision 3. 8/13/19 1) Confirm that all equipment in service room is new & remove bubble. 2) Tap conductor of 30A submetering is undersized. 3) Verify 200V rating to fire pumps & jockey pumps. 10/1/19 Swap dwg # 1 and 2-Revision 5, dwg 3-Revision 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. 11/7/19 Swap dwg #1, 2 & 3-Revision 5(Minor changes were added from last revision) 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.				
54552	17A0001	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide the angle Bus calculation. 2) Provide the cable size between 2000A, 480v, tie breakers. 3) Provide GE EQ Cat cuts. 4) Provide ground fault schematic. 5/19/2017 -job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
	17A0002	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1) Conductors feed both FP's are undersized. 2) 50 HP FP over current protection is undersized. 3) Provide gen set cut sheet. 4) Provide over current protection type & size for GE AQ Pnl & EP-Elev - normal side (620.62) 5) Provide coordination study. 6) FA ATS to be 4 pole. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				
54432	17A0006	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR-3/8/2017 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
	17A0019	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) DWG AB-8, fire pump circuit conductors to be installed independently from each other, not mixed together in crown box. 2) Verify if EMT or conduit is being installed for feeders with more than 4 converters if conduit is used its undersized . All DWG's. 3) DWG AB-4 ATS# 2 over fused. 4) Provide voltage drop calculations. 5) DWG AB-6 ATS #12 verify 4 pole ATS 6) Provide coordination study.with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				
54905	17A0033	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide service END box detail. 2) Fix typo in "AP-M" panelboard. 3) Service cond to s.sw #2 is undersized. 4) Show fault current available at distribution panels & MB-1. 6) Sign and seal the coordination curves. 5/9/2017 - 1) Comment 2 not addressed 2) Conductor feeding "AP-M", "PH-B" & "PH-A" is undersized. 3) GEC for S.SW # 7 is undersized. 4) Bus is undersized in service end box. 5) Provide calculation for Max calculated demand. 6/25/17 - comments 2 & 5 not addressed. 7/21/17 - 1) Comply sectio 430.28 for Jockey pump tap. 2) Service entrance conductor undersize from property line box to S.E.B. 9/19/127 - Item # 1 not addressed & provide tap length. 2) Provide detailed maximum demand calculated in accordance with article 220 11/21/17 - 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.</p>				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
55144	17A0038	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide PE sign & sealed short circuit study, 2) Comply section 110.9 & 240.86 for device interrupting rating. 3) Address/confirm that the issues in the short circuit study. 4) Provide full size single line of the SCS. 11/22/17 - 1) Comment 4 not addressed. Provide in readable format. 2) Single line doesn't match with short ckt study single line. 3) Provide coordination between "2000A A\$BQ" and downstream "600A TR" fuse & "1200A CB" and downstream CB in "New Dist Panel" 3/8/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54421	17A0065	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.				
54463	17A0102	Requesting permission to leave as installed service entrance conductor that are spliced together with split bold type connectors where it would be a hardship to replace conductors in a fully operational hotel.	Approved	\$350.00
With the stipulation that conductors installed in conduit under ground are rated for wet locations service entrance conductors are crimped not spliced. Service entrance conductors are installed as per section 230.6 to the service switch and not installed in staircase. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54506	17A0109	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR 1) Provide the coordination between KRPC 1100A Fuse & 400A FRN fuse. 4/18/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54434	17A0116	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.				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
54588	17A0124	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show details of coffin box. 2) Show vertical BUS size in MSB-B and MSB-A. 3) Provide physical with EQ section details. 4) EDP verify adequate short circuit rating. 5) SDP coordination is missing. 6/15/17 Job finalized This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. 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</p>				
	17A0127	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1) Provide GFCI to 1200A sw-connected to 750KVA secondary xfmr. -215.10 2) Provide coordination study. 3) Provide Cond. Size and over current protection rating that feeds "EQPH" Panel-Emergency side. 4) Physical doesn't match one line (M SB-1) 5) Manufacture cut BUS sizes to reflect 408.60 (B) (3) , 230.42 (A)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. 6) Provide section views for EQ. 7) Verify front accessibility on MSB-1</p>				
55064	17A0133	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1. SEC feeding saw #6 undersized 230.42(B) 2/15/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/2/18 - Swap dwg with Rev 1</p>				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
54587	17A0138	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Emergency side transformer secondary's neutrals not bonded and grounded. 2) Correct step up note at transformers. 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. 6/13/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. 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.</p>				
54497	17A0148	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service Cond. Feeds ssw# B6 & B7 is undersized. 2) Show gnd collector bar in floor plan. 3) Show the fault current available at FP controller. 4) Service room need to be ventilated. 5) Remove typo between ATS 4 & 5 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. 4/12/2017 - 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 4</p>				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
54517	17A0172	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) Show neutral bonding and grounding of 800amp meter bank service switches. 3) Verify where service entrance box is located with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 4/28/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/8/18 - swap dwg 1, 2, & 3 Rev 2. 9/26/18 Swap dwg #1 and 2-Revision 3.</p>				
54450	17A0174	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. 11/20/17 - swap dwgs A Rev 2, B Rev 2, B1 Rev 6</p>				
54602	17A0179	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR- 3/9/2017 - 1) Provide legal exist to service room. 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. 6/26/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/22/19 1) Provide equipment approval for "DP-PLP" bus bars ampacity rating. 9/19/19 Swap Dwg # AB-17198-B.2 Rev 2 and Dwg # AB-17198-A.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. 1/2/20 Swap Dwg # A rev.3 and B 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>				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
	17A0183	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$650.00
<p>1) Provide coordination study for the 15KV relay settings. 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.</p> <p>2) Relocate Jockey pump to the normal side before ATS/Pump controller. 6/26/17 This job/submittal is void in lieu of submittal #17A0420.</p>				
	17A0184	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
<p>1) FP s.w. fuse & switch reversed. Page-1 of 4. 2) Vertical bus in DP-Gen (LS)-B' , DPEC is undersized. Page 2 of 4. 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.</p> <p>4) ct. breaker should be changed so coordination can be achieved particularly on life safety & legally required cts. 4/11/2017 - comments 2&4 not addressed. 4/18/2017 - 1) DWG 1 of 4 ground conductor undersize for 'MS-A' 400A fuse to "DPECLS" ATS. 2) DWG 2 of 4 primary conductor for 300 KVA x'mer undersize. 6/28/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/14/17 - 1) Relocate FA & FP neutral tap before N.D.L in "MS-A" switchboard & "MS-B" switchboard. 2) Vertical bus in "DP-Gen-LS(A)" I-Line panel board is undersize. 3) Show conductor size between 112-5 kva x'mer & secondary OCPD with tap length.</p>				
54422	17A0185		Approved	\$350.00
<p>Special Permission 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

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
	17A0186	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Verify incoming voltage. 2) Verify neutral of transformer feeder. 3) neutral is bonded & grounded in 3000 A switchboard. 4) Provide ground fault sensor in 'MSA' switchboard. 5) Fire pump normal and emergency disconnect fuse & C.B. is undersized. 6) Provide ground fault protection in 1200A C.B. in gen panel for optional load or alarm for EM. 7) with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p> <p>8) Relocate service eq to allow access around eq.</p>				
55182	17A0187	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide the bus rating & size of the generator paralleling switchboard. 2) Provide the size of service bonding jumper. 3) Comply section 230.95 and provide GF profn for ss # 1 & 2. 4) Provide the coordination between 2500A ss#1 fuse and '200A' branch fuse to "MWDB-32" 5) Text overlap for Time Warner service switch. 6) All emergency equipment required in separate Emergency electrical room (FA AST, FA x'mer, FCO). 7) Emergency conductor for fire pump from paralleling switchgear to fire pump disconnect switch required to be 2hr fire rated. 8) Tap conductor undersized for 400A tap. Comply section 240.21 (B). 9) Clearly identify the new work with revision bubble in DWG 2 & 5. 10) Provide 2nd level fuse detail for 1000KVA x'mer. 11) Comply section 215.10 for ground fault protection for 1600a fuse. 5/17/17 1) Comment 4 not addressed. Provide coordination between SS # 1 2500A A4BQ & '20050A' A4BQ fuse in 's-18m' switchboard. 2) Verify neutral conductor on Emergency side of FP controller. 3) Comment 4, 6 & 8 is not addressed. Comment 8 apply for page 1 of 5 polaris connection. 4) Page 4 of 5 comply section 230.64 (B) for SS#2 & Time warner ss# 3/26/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/30/19 1) Provide correction to undersized vertical buses in "TDP-11" 2) Clearly show/mark/label all changes in Rev 3 (add text stating what is changed from current approved plans). 2/18/2020 Swap Dwg # Sheet 1-Revision 4 and Sheet 2 Revision 4.</p>				
54945	17A0188	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Verify panic bar equipment doors 12/15/17 - Job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/12/18 Swap Dwg #1- Revision 2.</p>				
54413	17A0192	Requesting permission to install pvc throughout the entire Ocean Wonders shark exhibit building due to the building containing corrosive chemicals and being located adjacent to the Atlantic ocean which will cause metal conduits to corrode.	Approved	\$0.00
<p>OR- Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
54528	17A0193	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show neutral in PP-UN 2) Verify transformer clearance. 3) No coordination b/w ss # & dist mos fuse. 4) Provide panic bar mechanism on doors. 5/5/2017 - job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/6/18 - swap dwg A Rev 2 & Dwgs B & C Rev 3. 11/19/18 Swap Dwg A-Revision 3, Dwg C and B-Revision 4. 7/2/19 Swap dwgs B & C-Revision 5.</p>				
54496	17A0194	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify that fire pump feeder is run from the service room directly to the fire pump room as per exception 695.6(B) 2) Show fault current at fire pump controller. 4/11/17 - job finalized - 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 of 1 rev 2 7/8/19 Swap Dwg 1 rev 3. 8/13/2019 Swap Dwg #ESD-1001A-4 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. 12/5/19 Swap Dwg # 1 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>				
54777	17A0195	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show room containing the service end boxes, and compliance with 230.6 (5) 2) Verify that transformer rooms are fire rated 400.21 (B) 3) Verify transformer secondary voltage T4, T5 & T6. 4) Coordination study not provided. 7/18/17 - 1) Verify that 750KVA TX secondary neutral is grounded & bonds to XFMR Enclosure (T3) 2. Cond feeds 1200AS non fused switch is undersized. 3) Item 1 & 4 are not addressed. 4) Service bus feed 3000AS & 800AS service switches is undersized. - DWG 2 of 5 switchboard - C2 section 3 8/17/17 - 1) Coordination study one line doesn't match submitted one line - provide coordination study for the 2 services. 2) Follow recommended settings in coordination study. 9/26/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/7/18 - 1) Comply sec 230.6 for service entrance conductor between "SEB-C1" & "switchboard - C1" and "SEB-C2" and "switchboard - C2" 2) Provide neutral conductor calculation for x'mer T-3 between SS #1 & x'mer T-3 primary. Neutral conductor can't be less than ground conductor. 3) Verify pull box is attached with switchboard - C2 and has sufficient working clearance. 4/11/18 - swap dwg 1 of 5 Rev 5, 2 of 5 Rev 5, 5 of 5 Rev 5</p>				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
	17A0196	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Provide coordination study. 2) Verify "EDP" rating is undersized. 3) ATS-4 gnd cond. Is undersized. 4) Comply with 695.4 (B) (3) 5) Verify 6 1/2 ft height working space to "FCO" 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>				
	17A0197	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1) Gen & Emergency FA switch neutral not to be bonded to the enclosure. 2) Service conds' to retail - 1 & 2 (400A) are undersized.-230.42 (3) Physical doesn't match one line. 4) service cond feeds FP & FA is undersized. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</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. 5/10/2017 - Comment -1 not addressed completely. Remove note from emergency generator (neutral bonded to enclosure). Remove neutral at 600A C.B. in generator panel.</p>				
54538	17A0198	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify that panic hardware is installed on the doors. 2) Vertical bus feeding service switches 2 & 3 undersized. 3) show fault current at 125 HP fire pump, show fire pump controllers with stand rating, show that FP controller is listed for use as service equipment. 4) TC7 transformer secondary overfused. 5) Provide letter from the manufacturer stating that the transformer installation meets their design criteria . 6) Service switch ss # 1 & 1200 A cnd 6 not coordinated in range above .1 5/10/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
54610	17A0199	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide coordination study performed, sealed & signed by PE. 2) One line doesn't match room layout for DP-C (1) & DP-C(2) 3) Special service FP normal fuse undersized. 4) Verify delta TR grounding method (1000 KVA tr & 500 kva) 5) verify neutral of 500 kva tr secondary 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. 6/28/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/28/20 1) Tap conductor feed Time Warner 100A switch is undersized-240.21(B). 2) Conductors off 1200A SW(1000 KVA transformer secondary) feeds DP-BLDG-R is undersized.. 3) Provide seal to the back of 1200A switch (1000 KVA transformer secondary) in service room. 7/20/2020 Amended Plan # 1/2 Rev-4 and # 2/2 Rev-3. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs</p>				
	17A0201	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
<p>1) Comply section 230.64(B) for all service switches. 2) Distribution equipment in middle of room prevents unobstructed egress</p>				
	17A0203	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Verify room ventilation mechanically. 2) Verify panic bar on outward opening doors. 3) Provide clear size short ct study drawings. 4) Section bus in 2000A distribution swboard undersized. 5) Designer to appear at meeting to explain installation. 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>				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
	17A0206	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Floor plan doesn't match one line. 2) Comply with section 230.64 (B) 3) Provide vertical bus size. 4) Bus on manufacturer's cut sheet does not match 1 line drawing. 5) Show fusing & transformer secondary. 6) supplemental ground terminal not shown. 7) Designer to appear at meeting T. explain installation. 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>				
	17A0209	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
<p>1) Existing feeder over fused to bus duct. 4/13/2017 - Item No. 1 is not addressed - existing cond. Bus duct is undersized.</p>				
54495	17A0210	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR 1) Provide all taps length for 400A fuses 2) 10 ft taps are undersized. 4/11/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/9/19 Swap dwg # A & B-Revision 2. 5/27/2020 Amended Plan # A & B Rev-3. Amended Plan # A & B 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>				
54451	17A0214	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>This job supersedes 16A0281 3/22/2017. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/19/18 - 1) TCC between 1600A & 600A TR to be signed and sealed by P.E. 2) FP conductor from FP controller to fire pump is undersized. 3) Reflect new charges in physical - "MDB-A1" 2/1/18 - Item # 1 is not addressed 2/2/18 - swap dwg # B.2 & A.2</p>				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
55058	17A0215	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) bond neutrals to enclosure in co-gen & FA service switches. 2) verify by note on drawing that the manhole ring will be bonded to the neutral. 3) Verify generator size, 400 amp switch. 7/5/17- Item 1 deleted for approved special permission. Item 2 became item 1, Item 3 became 2 and Item 4 became Item 3. 2/5/18 - 1) Verify complying with 700.9 (B)(5) 2) Provide the coordination for SS# 1 & 3 and down stream breakers. 3) comply with 760.41(A) - FA tap to be ahead of NDL 4) Verify Gen grounding. 2/9/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/26/18 - swap dwg 2 of 2 Rev 2</p>				
54459	17A0216		Approved	\$350.00
<p>Special Permission - OR - Drawings for approval #51835 are to be revised showing the installation, location of the surge protective devices and taps. 3/27/2017 ENG appeared in office. Disposition changed to ok with stipulation. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. 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. 5/1/2017 - swap dwg B rev 4 (13A0296 Approval # 51835)</p>				
54445	17A0217	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54428	17A0218	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. 4/14/2017 - swap rev 1 dwg. 'ACS-D-12793</p>				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
54429	17A0219	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.				
54431	17A0220	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.				
54424	17A0223	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. 7/19/17 - swap dwg 1 rev 1				
54452	17A0224	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.				
54498	17A0225	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Comply with 230.64 (B) (4) 2) Service cond feeds s.sw # 5 is undersized. 4/12/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/25/18 - swap dwg D1 & 2 Rev 2. 9/10/18 Swap dwg #1 and 2 Revision 3.				
54426	17A0226	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - This submittal number voids out 15A0817 , 52259 Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
54491	17A0227	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Service Bus feeds FP, FA, ssw # 3 & ss # 2 is undersized. 2) Service cond feeding ssw # 3 is undersized. 4/11/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/20/18 1) Verify compliance with 110.26(A)(3)-Verify that 36KVA transformer is extended not more than 6" beyond the front of the 60A transformer sec. S.W. 9/27/18 Swp dwg 1 and 2-Revision 5				
54425	17A0228	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. 12/29/17 - 1) Service entrance conductor for SS# 5 undersize. 2) Tap conductor for existing "Owner's Distribution Panel" undersize. 3) Show tap length for new "Dist. SW" 1/22/18 - 1) Comment 1,2 & 3 from date 12/29/17 not addressed 1/29/18 - Swap dwg with Rev 1				
54527	17A0229	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify section # 9 LUG size - new dist. Swboard, 'CID' 2) Physical doesn't match one line. * check note 2 in general notes. 3) Access to con ed access to be locked w/ con ed lock. 4) Provide panic hardware on doors. 5/5/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/6/18 - swap dwg H Rev 3, F Rev 4 12/27/2018- 1) Swap Dwg #H Rev-4, #F Rev-5. Inspector, please verify that there is 5' clearance in front of s.sws inservice elec. Room for scale of this dwg is not accurate.				
54435	17A0230	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.				
54436	17A0231	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.				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
54578	17A0232	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR 1) Verify BUS duct voltage 2) Existing main bus in section 3 is undersized-(existing service switchboard) 5/2/2017 - 1) Changes in existing switchboard, con ed POE & CT exist switchboard does not match with previous drawing. 6/9/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54541	17A0234	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Show Fuse types in new switches & service switch 2) In rush current not shown 3) Show fault current at FP controller 4/18/2017 - F.P. service switch is under fused. 5/11/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54492	17A0235	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Comply section 695.4 (B) (3), and locate FP disconnect switch 22" from ss#1. 2) Show the KAIC rating of ss#3 (FP disconnect switch) & FP controller, and available fault current at FP controller. 4/11/2017 - job finalized. -Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/24/18-Swap dwg A-Revision 7				
54430	17A0237	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.				
54433	17A0243	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.				

ADVISORY BOARD CALENDAR

March 22, 2017

Approval #	Submission #	Type of Request	Status	Fee
54656	17A0244	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show length of transformer secondary conductors. 2) 600 amps FRN and 400 amp FRN do not coordinate. 4/13/2017 - 1) Item one asked for the length of xfmr secondary cond. Not primary 2) xfmr secondary cond. Is undersized. 3) Provide manufacture letter to report that 600a FRN coordinate with 400A Frn - no need for coordination study. 7/17/17 - Provide secondary protection for 225 KVA x'mfer 7/27/17 - job finalized- Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/5/18 Swap dwg C-Revision 5.</p>				
54508	17A0246	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Comply section 230.64 (B). Electrical service room required 2hr fire rated. 4/17/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54494	17A0247	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify the service conductor for ss#4 , conductor mismatch before fuse. 2) Provide ss#4 fuse size. 3) Service conductor underized for ss# 5 & ss# 6 4/11/2017 - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54925	17A0311	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Buses s.sw # 3,4,5 are undersized. 2) Feeder taps from retail trough are undersized 240.21 (B) 3) E-ATS-1 normal feeder is undersized. 4) Verify E-ATS-1 emergency feeder size. 5) GND bus is undersized in SB-MPP-SC-1. 6) coordination study performed, sealed, & signed 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" (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. 11/27/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/10/18 1) Comply with 760.41(A)(1). 2) Tap conductors are undersized-the provisions of 40.4(B) shall not be permitted for tap cond. Section 240.21(B). 3) Update coordination study to cover new changes of OCPDS. 3/8/19 Swap dwg# A.3 & B.3. 12/23/19 Swap Dwg #B-Revision 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. 12/24/2020 Amended Plan B-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>				