#### March 28, 2018

Approval #	Submission #	Type of Request	Status	Fee
55221	18A0005	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
(if installed) are The other option to DOB electric NOTE: Only NI the 2011 NYC I requirements. 1	e listed as a completent is for the equipment al inspection, the NRTL authorized material Code. 4/1 1/5/2021 Amende	Sealed by P.E. 2) Add Asbestos note to the DWG. 3) Verify complying with 695.6(B)(1) with the stipulation that the generator, feeders, swe to assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for insect to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) beat RRTI field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.  In field evaluation report is to be kept on site for inspector's review.	pector's reviering the listing the listing 10.2(A)(2), and regarding B	w. g label prion d 110.3 of lue Book
55968	18A0008	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
study doesn't' m manufacturer bo The other option to DOB electric NOTE: Only NI the 2011 NYC I Item #4 not add Board approval	atch the one line arearing the listing lain is for the equipment al inspection, the NRTL authorized materical Code. 1 ressed 4/1/19 1) Probability is limited to materical Swap approval is of	neet no. 3 doesn't match Dwg # E5.L 2) Show listing of paralleling switchgear 3) Show bus bar size of paralleling switchgear on one line of provide short circuit study with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete bel, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.  The paralleling documentation is to be kept on site for inspector's review.  The paralleling documentation is to be kept on site for inspector's review.  The parallel evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) be a likely devaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on site for inspector's review.  The parallel evaluation report is to be kept on s	ring the listing 10.2(A)(2), and lination accord. Disclaime Rev 3. Disc	om the g label prior d 110.3 of dingly. 2) r: Advisory claimer:
	18A0018CO	Special Permission	On Hold	\$0.00
	s indicate how man	ly service switches are in this space, we can count up to 11 meters, 7 are clearly Con Ed meters. Indicate all meter types utility or revenue m	eters and if th	ey come

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Approval #	Submission #	Type of Request	Status	Fee
	18A0098	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
addressing all c Comply see.695 695.66(c) for F	comment from recons 5.4(B)(3) and relocate FP conductor. Emerg	w MV cable connected in "M-1", "M-2" & "M-3" switchboard. 2) Primary conductor undersize for all MV transformer. 3) Provide updated in mendation with P.E. sign & seal. 4) Update tie breaker typo in "M2B substation" switchboard. 5) Show bus sizes for all "UPS substation te.FP service switch remote from "substation M1A" switchboard. 7) Comply Sec 430.28 for JP tap conductor. Tap conductor undersize, gency side conductor for both fp is undersized. 9) Show the emergency side OCPD rating. 10) Show fire alarm disconnect switch connection existing M.V. installation. 7/9/18 1) Item #2, 3, and 7 are not addressed. 2) Verify that F.P. emergency cond. Is 2 hr fire rated.	switchboard. 8) Comply S	" 6) ec.
55184	18A0137	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Dwg C rev3, D	wg D rev4. Disclain	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/23/19 Swap D ner: 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 as to original approved DWGs.		
55629	18A0146	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
installed) are lis The other optio to DOB electric NOTE: Only N the 2011 NYC 3) Comply wit Verify if the ge service room ar with 2702.1.7.I emergency side finalized. 1) Ro F.P. service swi Book requirement	sted as a complete a in is for the equipme cal inspection, the NRTL authorized mar Electrical Code. th 695.4(B)(1)-OCP in the call parts to doo in the call parts to do in the call parts t	is undersized. 2) Comply with 760.41(A)(1)-Life safety tap to be ahead of N.D.L. with the stipulation that the generator, feeders, switchg ssembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspectent to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bear RTI field evaluation report is to be kept on site for inspector's review.  Interpretation of the submitter to ensure compliance with section 110.2(A)(1), 1  Dof 100 HP fire pumps are undersized. 4) Coordination between ss#2 2000A KRPC & downstream 1600A KRPC not included within the table using 3 pole automatic transfer switch. 6)Verify complying with 695.6(B)(1). Remove F.A. OCPD out of new site safety board. 7) Present verify 2 hr fire rated room. 8) Verify supplemental and water main grounding to service switches. 9) Asbestos Abatement documents of loor plant physical. 12) Relocate life safety switchboard(F.P. switchboard) outside of the ATS room. 7/16/18 - 1) Remove bonding for the F.A. switch emrgency side and generator breaker. 2) Ground electrode cond. Of the F.A. SW is undersized - normal side table 250.66. 8/23/18 1) EGC of 1200A F.P. service switch are to F.A. switch emrgency side and generator breaker. 2) Ground electrode cond of the F.A. switch is undersizednormal side -Table 250.66. d. 1.12/24/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-I ended plans # 1 & 2 Rev 5. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or billity to clearly mark and note all changes to original approved DWGs	ctor's review.  aring the listin  10.2(A)(2), an  are coordination  rovide ventilat  int required. 1  from F.A. swit  undersized. 12  8/23/18 EC  Edison regard	g label prior d 110.3 of n study. 5) ion to 0) Comply ch 1/24/18 Job GC of 1200A ing Blue

#### March 28, 2018

Approval #	Submission #	Type of Request	Status	Fee
55158	18A0153	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - Disclaime	r: Advisory Board	approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
55511	18A0191	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Verify complying that the generated documentation. The other option to DOB electric NOTE: Only North the 2011 NYC 10/3/18 Job fir Dwg # A09170	ng with 695.6(B)(1) or, feeders, switchg is to be kept on site in is for the equipment al inspection, the NRTL authorized matellectrical Code. 6 nalized. Disclaiment Rev 5.1 Disclaim	IDP" "DP-T" & "SDP" switch boards on the one line dwg. 2) Provide coordination between 1200A KRPC & downstream 400A FR&R (In ) 4) Provide license # 5) Provided cut sheet don't match one line. 6) Verify, neutral & phase connection in 1200A service switchboard "D ear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. For inspector's review.  In the tobe field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) beautified evaluation report is to be kept on site for inspector's review.  In the interpolation of the submitter to ensure compliance with section 110.2(A)(1), 1 (26 18 1) Sectional bus in "MDP" is undersized. 2) Item #3 and 5 not addressed. 9/7/18 Fire pump OCPD-emergency side-is overfused-S and service and approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements: 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 approved DWGs.	P-T" with the The listing ring the listin 10.2(A)(2), an ec 695.4(B)(2 nents. 10/21/	stipulation g label prior d 110.3 of )(1). 19 Swap
55322	18A0200	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
approval is limi	ted to materials rec	MT (& Fire pump controller too) 2) Provide physical for CT section 6/1/18 - Item #1 is not addressed 6/12/18 - Job Finalized Disclaimer: eived and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/19/2020 Amended Dwg# 1 Rev 3. Disclaim original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes	er: Please not	e that Swap
55153	18A0202	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - Disclaime	r: Advisory Board	approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		

#### March 28, 2018

Approval #	Submission #	Type of Request	Status	Fee
55215	18A0203	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
to materials recei	ived and reviewed	ped, sealed & performed by P.E. 2) Coordination provided does not coordinate after 0.1 sec 4/9/18 - Job Finalized Disclaimer: Advisory by the Board. Contact Con-Edison regarding Blue Book requirements.  Requested approval for the electric service equipment proposed to be installed		
55188	18A0204	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
pump controller saddressed.  1. A P.E. or R.A. 2. A Special Insp	shall not be used a Fire Rated En . must file a PWI a pection TRI form n	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/10/19 1) Con s a junction box. 2) Confirm by providing documents that 5/8" sheetrock is a listed method of 2 hr fire rated material 2/4/19 1) Item #1 factories in must comply with the following:  s an AIT 3.  must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation.  med by a certified fire proofing installer. 4/12/19 Swap dwg A-Revision 2.		
55204	18A0206	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Adv	visory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
	18A0207	Special Permission	Denied	\$350.00
1) Equipment gro	ound for the tap co	enductors is undersized. 2) Installation shall be submitted to EAB for review.		
55234	18A0209	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		t compliance document 4/19/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the ements. 4/19/19 Swap Dwg -Rev 1	Board. Cont	act Con-

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Approval # Submission #	Type of Request	Status	Fee
55437 18A0212	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
abatement compliance doc. Requir	placement for in kind for the same service 2) Verify if conds feed existing fire pumps & F.A are existing or new and show their values on ced. 6/22/18 1) Verify bonding and ground to F.A. service switch. 2) Verify supplemental cond. 3) Item #3 not addressed-Asbestos docury Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements		
18A0213	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
Correct typo on RDB on SS# 2 not	SWs 2) All taps are undersized (show tap length) for all meter banks. 3) Provide coordination study 4) Show available short circuit on M SS# 1 6) Provide transformer cuts. 7) Provide meter banks cut sheets. 8) Indicate GEC of supplemental & size 9) Correct primary and s from same board, they shall be separate taps at the gen set. 11) Provide ground fault for 1200A DS 12) Indicate length of taps after 1000F capable of in rush current.	second rating t	for T-S C-2
55217 18A0214	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Provide asbestos abatemer Edison regarding Blue Book requir	at compliance documents 4/12/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the rements.	e Board. Con	tact Con-
55187 18A0215	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	oval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/10/2020 Amer imer: 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 stooriginal approved DWGs		
55401 18A0217	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	correct address or block number 2) Verify exit doors are opening outwards with panic bar hardware (as mentioned in note) 3) Fix typo of pard approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.	f 2"x8"x4L" 7	/26/18 - Jo

#### March 28, 2018

Approval #	Submission #	Type of Request	Status	Fee
55157	18A0218	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - Disclaime	r: Advisory Board	approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
55150	18A0219	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - Disclaime	er: Advisory Board	approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
55375	18A0222	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
clearance by ex	it door egress 6/12/	P & MDP switchboard 2) Verify (2) 200A switches feeding panel HP-R 3) Verify available short ct panel HP-R 4) Fix typo 6x1/4" x 6"cr 18 - 1) Main service bus bar feed S.sw # 2 is undersized 2) Verify that AIC rating of F.P controller is greater than available short circuit coard approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
55191	18A0223	Special Permission	Approved	\$0.00
	intallation and insp ng Blue Book requir	pection shall be in accordance w/ 690 of 2014 NEC Disclaimer: Advisory Board approval is limited to materials received and reviewed by ements.	the Board. C	ontact Con-
55265	18A0224	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
bearing the listi	ng label, section 11	ted at F.A S.SW with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from 0.3, and 110.2. The listing documentation is to be kept on site for inspector's review.  The tent to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bear		

Thursday, September 15, 2022

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. 4/27/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book

to DOB electrical inspection, the NRTI field evaluation report is to be kept on site for inspector's review.

requirements. 10/22/18 Swap dwg #B-Revision 2 and dwg A-Revision 1.

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Approval #	Submission #	Type of Request	Status	Fee
55299	18A0226	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		ng for existing SS # 2) Existing conductor for SS #6 is undersize 5/21/18 - Job Finalized Disclaimer: Advisory Board approval is limited on-Edison regarding Blue Book requirements.	to materials re	ceived and
55185	18A0227	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
swap dwg# A F	Rev 2. Disclaimer: P	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/12/19 Swap Dw lease note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applic original approved DWGs		
55567	18A0230	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
ess than 100K. connection. 7/2	A 4) Vertical bus in 2/18 - 1) Provide cal	e equipment for some like & kind ( or adding new S.SWs) 2) Provide available S.C. current at S.SW # 4 3) Verify that available S.C. current at P.C. current at S.SW # 4 3) Verify that available S.C	int of DPH-C	
55186	18A0232	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ac	lvisory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
55272	18A0233	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		the Board. Contact Con-Edison regarding Blue Book requirements.  5/1/18 Job finalized. Disclaimer: Advisory Bo	ard approval i	s limited to

#### March 28, 2018

Approval # Submission #	Type of Request	Status	Fee
18A0235	Special Permission	On Hold	\$0.00
1) Submit floor plans for all floors installation does not impede the ele	showing spaces all around the elevator banks to demonstrate lack of space 2) submit a letter from the elevator vendor/servicing company to evator or/and the traveling cable.  Special Permission	that this propo	sed \$0.00
			,
1) submit floor plans for all floors sinstallation does not impede the ele	showing spaces all around the elevator banks to demonstrate lack of space 2) submit a letter from the elevator vendor/servicing company to evator and/or the traveling cable.	hat this propos	sed
55300 18A0237	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
detail). 5/18/18 Disclaimer: Advis	-gen connection to "MSS (wing-2) & "SW-1 (wing-1) switchboard 2) Verify neutral is not bonded within the co-gen system dwg E-6.1 Alsory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. wgs E-1.0AB and E-6.1AB Revision 4.		
18A0241	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
tenant - B" from SS#1 4) Remove type for "SS# 3 2000A " 7) Fire als	Pi Fire alarm conductor between "ATS-B-FA1" & FACP-1 and "ATS-B_FA2" & FACP-2" is undersize 3) Tap conductor undersize for "Regrounding & bonding from All "Retail tenants" disconnect switches from tap from SS# 1 5) Show tap length for all retail tenant disconnect arm and all other ATS required 4 pole ATS 8) Provide neutral conductor between both FA-ATS and FACP's 9) Provide coordination between the search of the provide N.D.L for SS# 3,4	ct switch 6) U veen "1200A b	pdate fuse
55197 18A0242	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	oval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/14/2020 Swap only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly marked on the updated DWG.		

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Approval #	Submission #	Type of Request	Status	Fee
55181	18A0244	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/30/2019 Swap Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		l-29941-C
55192	18A0245	Special Permission	Approved	\$0.00
	ation & inspection s Book requirements.	shall be in accordance w/ 690 of 2014 NEC Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board	ard. Contact (	Con-Edison
55270	18A0247	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad Disclaimer: Ple changes to orig	visory Board approase note that Swap and approved DWG	pliance required documents 2) 400A TR-R or FRN no matching in one line diagram on physical & show coordination with upstream fuse wal is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/3/2021 Amende 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 is. 2/3/2022 Amended Plan# A Rev.4. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as n responsibility to clearly mark and note all changes to original approved DWGs	d Dwg# A Re clearly mark	v.3. and note all
56081	18A0248	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
signage on the rather same enclose 8/15/18 1) comfire alarm SW is	new service switch sure as 3000A service ply with 408.36 for some or existing an	Panel "DP-B" DP-A & DPC-2 2) Service bus bar feeding New 2500A S.SW is undersized 3) Comply with 695.3(A)(1) 4) Provide panic 1 says "door to be open while working on the service switch" 5/17/18 - 1) Comment # 3 not addressed - Explain the complying with 695.3 (see switch. 7/20/18 1) Fire pump EGC is undersized. 2) Verify that service switchboard is not used as a raceway for the F.P. tap cond-comnew distribution panel 'DPC-2'. 3/28/19 - 1. Update the coordination to add coordination between 3000A A4BQ & downstream 2000A A4 do bubble if new. 7/29/2019 1) Provide coordination study to be signed & sealed by P.E. 9/18/2019 Job finalized. Disclaimer: Advisory B by the Board. Contact Con-Edison regarding Blue Book requirements.	A)(1) for the laply with UL8 BQ fuse. 2	F.P. tap is in 91. Verify if the

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Approval #	Submission #	Type of Request	Status	Fee
55334	18A0249	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		 rice disconnect from "MSB" switchgear & "300KVA" x'mer is undersize. 6/20/18 - Job Finalized Disclaimer: Advisory Board approval is d. Contact Con-Edison regarding Blue Book requirements.	limited to ma	terials
55356	18A0250	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
/	•	es) do not match one line dwg 2) Verify supplemental grounding. 6/20/18 Job finalized. Disclaimer: Advisory Board approval is limited on-Edison regarding Blue Book requirements. 8/16/18 - swap dwg A Rev 5. 9/19/18 Swap dwg #C-Revision 5. 1/2/19 Swap dwg #A-Revision 6. 1/2/19 Swa		eceived and
55354	18A0252	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
working clearar approval is limi	ice and not blocked ted to materials rec	pending approval. 2) Verify generator is not separately derived system & fire pump tap comply with NYC EC 2011 sec 695.4(B)(2)(4) 3) In the provided special permission is denied & adding glastic barrier needs a new special permission approval 7/2/18 Disclair eived and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/24/18 Swap dwg. #A-Revision 3 and dwg B-from OHM Electrical to Nead Electric Inc.	ner: Advisory	Board
	18A0253	Special Permission	Denied	\$0.00
55406	18A0254	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Physical doesn' to xfmr seconda	match one line or ry in (DPH-6A) &	secondary of 750KVA xfmrs in DPH-6A & DPH-6B 2) Provide missing bus bar size connected to xfmrs 3) Verify the clearance on PPI floor plan & fix typo in physical. 5/1/18 - 1) Item # 4 is partially addressed-'DPH-6A' still needs to be fixed. 2) Item # 2 is partially address (PPH-6B) and xfmr primary in [PPH-71B] & [DPH-71A]. 6/25/18 1) Item #1 from revision date 5/1/18 still not addressed-physical needs alized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding BI	sed - Bus bar to change to	connected match one

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Approval #	Submission #	Type of Request	Status	Fee
55489	18A0255	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	os abatement compl Book requirements.	iance required. 9/25/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board.	Contact Con-F	dison
55314	18A0256	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Edison regardii	ng Blue Book requir	t compliance document 6/1/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the rements. 1/28/2021 Amended Plan # 1 of 2 Rev- 1. Disclaimer: Please note that Swap approval is only for new changes to original approval the applicant's responsibility to clearly mark and note all changes to original approved DWGs		
55190	18A0258	Special Permission	Approved	\$350.00
Disclaimer: Ac	lvisory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
55189	18A0259	Special Permission	Approved	\$350.00
Disclaimer: Ac	lvisory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
55410	18A0260	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
in "DP-6,7, & 8 If not please ap Book requirem	8" switchboard 4) uply for special perments. 10/11/19 1) C	ddition service room 2) Comply sec 230.6 for new service entrance conductor from cellar electrical room to sub-cellar electrical room. 3) pdate typo for SS# 5 in new service switchboard B on single line diagram. 5/1/18 - Verify that existing SS# 2 was approved in original subsission. 8/3/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Comply with 230.64(A)(1) for the fire alarm location. 12/4/19 Swap Dwg # A rev.3, # B rev.1, # C rev.3 Disclaimer: Please note that Swap is as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DW	mittal in 2nd on-Edison reg approval is o	level room. arding Blu

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Approval #	Submission #	Type of Request	Status	Fee
55546	18A0264	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		npliance required documents 2) comply with 408.3 - Provide Main OCPD to protect panel boards 7/27/18 - Item # 2 is not addressed. 10/3 val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.	1/18 Job fina	alized.
55196	18A0265	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ple changes to origi on the updated	ase note that Swap nal approved DWC DWG. It is the appl s only for new char	approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/21/19 Swap D 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 is. 2/24/2020 Swap dwg 1,2 & 3-Revision 2. Disclaimer: Please note that Swap approval is only for new changes to original approved D icant's responsibility to clearly mark and note all changes to original approved DWGs. 2/1/2021 Amended dwgs# 1, 2, & 3 Rev 3. Disclaimes 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 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 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 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 DWG as noted or marked on the updated DWG.	clearly mark a WG as noted of aimer: Please	and note all or marked note that
55152	18A0266	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - Disclaime	r: Advisory Board	approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/29/18 Sv	vap 1-Revisio	n 1
55343	18A0267	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide asbe	stos abatement com	pliance document 2) Indicate location service limited fire pump & compliance with 695.2. 6/25/18		
55520	18A0268	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
/	1	required 2) MDB cut sheet doesn't match one line. 10/9/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials regarding Blue Book requirements. 1/3/19 Swap dwg rev2	eceived and rev	viewed by

#### March 28, 2018

Approval # Submission #		Type of Request	Status	Fee
	18A0269	Special Permission	On Hold	\$0.00
1) Provide com	plete floor plan for	space of new installation indicating fire rating of the space and clear clearance in front of new EQ.		
55266	18A0270	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		e physical protection & only authorized person can access the SS# 2 & 3. 5/3/18 - Job Finalized Disclaimer: Advisory Board approval is lind. Contact Con-Edison regarding Blue Book requirements.	mited to mater	ials
55195	18A0271	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ple	, 11	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/12/2021 Amendapproval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to is		
55194	18A0272	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: A	dvisory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/23/18 Swap dv	vg 1, Revision	1
55151	18A0273	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR -Disclaime	r: Advisory Board a	approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
55245	18A0274	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Book requirem	ents. 1/22/19 Swap	4/24/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Ep Dwg 1 Rev 1. 4/19/19 Swap Dwg 1-Revision 3. 12/23/19 Swap Dwg # ACS-D-13150-1 Rev 4. Disclaimer: Please note that Swap approx as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DW	oval is only fo	

#### March 28, 2018

Approval #	Submission #	Type of Request	Status	Fee
	18A0275	Special Permission	Administr ative Closure	\$0.00
Why can't the s	witchboard be insta	lled against the wall at the bus stage? Provide documents for any obstructions. 5/8/18 Void in lieu of 18A0127		
55283	18A0277	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
method with the state of the other option to DOB electric NOTE: Only Nother 2011 NYC 1	ne stipulation that the documentation is is for the equipmental inspection, the NRTL authorized management of the street of the	gible (scale) work performed signed, and sealed by P.E engineer (27-3018.1) 2) Verify (separately derived system) SDS generator or not are generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing labs to be kept on site for inspector's review.  Interest to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) beautified evaluation report is to be kept on site for inspector's review.  Inufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 14/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edisor coordination between 900A BR & upstream 3000A BR - Generator Board. 10/26/18 Swap Dwg #I-Revision 3 and Dwg G. 3/5/19 Swap	ring the listin 10.2(A)(2), and regarding Bl	0.3, and g label prior d 110.3 of ue Book
55351	18A0278	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
length for new 2	200A panel 4) Rem	short trip breaker" "Short trip breaker & junction box" is undersize. 2) New conductor between "junction box: & existing tap" is undersize love splice from service switch # 3 enclosure. 6/7/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received ling Blue Book requirements. 9/24/18 Swpa dwg 1-Revision 2 and dwg 2-Revision 1. 10/29/18 Swap Dwg 1-Revision 3.		
55193	18A0283	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad	visory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/27/18 Swapped	Drawing A, I	Revision 1.