March 9, 2016

Approval #	Submission #	Type of Request	Status	Fee
53577	15A0518CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
		neeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding 7/6/18 Swap dwg # P1-Revision 3 and P2-Revision 2.	Blue Book re	quirements
	15A0588CO2	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
Carry over fron	1 January 13, 2016 1	meeting. 1) Show paralleling bus sizes 2) Provide coordination study addressing items discussed at meeting.		
53586	15A0651CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
requirements.	5/14/2020 Amended	meeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding I Dwgs Sheets 1,2, 3, 4 and 5-Revision 2. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG a responsibility to clearly mark and note all changes to original approved DWGs.		rked on the
	15A0774CO	Requested approval for the electric service equipment proposed to be installed	Denied	\$0.00
	n November 18, 201) Service room door	5 meeting. 1) 1000 KVA installation to comply with Section 230.64(B)(1) through (5). 2) show clearances in service room to comply we r to open outwards.	rith 230.64(B)	and
53601	15A0842CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
limited to mate circuit breaker	rials received and re in the breaker bay s	5 meeting. 1)Load bank breaker bay to be listed. 2) Load bank breaker bay to be provided with main 25' tap. 3/17/16 Disclaimer: Advis viewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/17/16 Job finalized Ok, with the stipulation that the bu witchboard is removed and the breaker bay switchboard is field evaluated by a NRTL and the NRTL approval and testing report is available oval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.	s supplying th	ne 4000 am

Approval #	Submission #	Type of Request	Status	Fee
	16A0020	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
	hboards and all othe	rmal & emergency sides. 2. Service switches over fused. 3. Put bus duct manufacture's bud density notes on 1 line for 200k series rating. er equipment up to 3rd level. 5. Designer to appear at meeting when revised drawings are submitted. *If 1000 KVA temporary switch boa		
	16A0025CO	Requested approval for the electric service equipment proposed to be installed	Denied	\$0.00
pump #4, expla	in GFS (typo) in ser	neeting. 1) Provide physical for substations 1 and 2. 2) Secondaries of transformers not bonded and grounded. 2) Coordination study not vice switch. 4) Fire pump service entrance conductors and feeders to fire pump transformers are undersized. 5) Provide barriers behind 1 switchgears to comply with Table 110.34. 7) Verify that 750 KVA transformer connections are on the left side of the transformer on room	20/208 switch	boards. 6)
53575	16A0043	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
enclosure (if in inspector review The other optio to DOB electric NOTE: Only N responsibility o received and re that Swap appr approved DWC	stalled) are listed as w. n is for the equipme cal inspection, the N RTL authorized man of the submitter to er viewed by the Board oval is only for new is. 4/10/2020 Dwg	stipulation that the generator, feeders, switchgear, and a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on s ent to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bea RTI field evaluation report is to be kept on site for inspector review. nufacturers can build, test, and list the equipment. It is the usure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. Disclaimer: Advisory Board approv d. Contact Con-Edison regarding Blue Book requirements. 5/1/19 Swap dwg A-Revision 3. 1/15/20 Swap Dwgs A rev 3 and B & C rev 2 changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note a A-Rev 4 and Dwg C Revision 3. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted bility to clearly mark and note all changes to original approved DWGs	ring the listing val is limited t . Disclaimer: ıll changes to	to materials Please note original
53558	16A0056	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer Revision. No r		pproval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/22/16 Swa	pped Drawing	g A-

Approval #	Submission #	Type of Request	Status	Fee
53557	16A0057	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.		
	16A0066CO	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
Full detailed re	duced neutral and ve	oltage calculations not provided from Con Ed box to last panelboard, 4% to last distribution board and 1% to last branch circuit panel.		
53819	16A0075	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		t of new 800 amp panel. 2) show wiring method from 800 amp service switch to new panel. 3) Show fuse type in 800 amp switch. 5/16/10 als received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/1/16 Swapped drawing1-Revision 2.	5 Disclaimer	: Advisory
53579	16A0116	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
listing documen The other optio to DOB electric NOTE: Only N responsibility o	ntation is to be kept n is for the equipme cal inspection, the N RTL authorized man f the submitter to er	tor, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, sectio on site for inspector review. ent to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bea RTI field evaluation report is to be kept on site for inspector review. nufacturers can build, test, and list the equipment. It is the nsure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. Disclaimer: Advisory Board approv d. Contact Con-Edison regarding Blue Book requirements. 11/22/17 - swap Dwg A rev 3 2/28/18 - swap dwg A Rev 4, B Rev 3	ring the listin	g label prio

Approval #	Submission #	Type of Request	Status	Fee
53823	16A0125	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
note under the g enclosure (if in: The other optio to DOB electric NOTE: Only N responsibility o approval is limit downstream TR Disclaimer: Ple changes to orig	generator indictating stalled) are listed as n is for the equipme al inspection, the N RTL authorized mar f the submitter to en ted to materials rece t fuses. 2) Conducto ase note that Swap a inal approved DWG	with 230.64(B)(4). 2) Where is the service entrance box located in relation with the service room? 3) Only first and second fusings to be significant of the service of the second fusing to be significant of the service of the second fusing to be significant of the service of the second fusing to be significant of the second fusing to be significant of the second fusing to be set of the second fusing the second fusing the second fusing to be set of the second fusing the second fusing to be set of the second fusing the second fusing the second fusing to be set of the second fusing to be set of the second fusing to be set of the second fusing the second f	 r; feeders, swit site for inspec aring the listin r: Advisory B 0A fuse & 200 of 3-Revision 3 o clearly mark 	chgear, and tor review. g label prior oard and note all
Fire Rated Encl 1. A P.E. or R.A 2. A Special Ins	osure's must comply A. must file a PWI a spection TRI form m	of tapped conductor not shown and undersized. With the stipulation: y with the following: as an AIT 3. nust be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. med by a certified fire proofing installer.		
53576	16A0144	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad	lvisory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements		1

Approval #	Submission #	Type of Request	Status	Fee
53939	16A0157	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
to the enclosure enclosure (if insi inspector review The other optio to DOB electric NOTE: Only N responsibility o approval is limi 3-Revision 1. 4 marked on the u note that Swap approved DWG	2. 4) Provide short stalled) are listed as v. n is for the equipm al inspection, the N RTL authorized ma f the submitter to e ted to materials rec t/21/2021 Amenda updated DWG. It is approval is only fo is. 7/21/2021 Amenda	the hold of the second	site for aring the listin Advisory Bc 2 of 3-Revisio pproved DWG Rev 1. Discla tote all change	g label prior ard n 1 and 3 of as noted or imer: Please s to original
53582	16A0168	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad	lvisory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
53591	16A0173	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
enclosure (if ins inspector review The other optio to DOB electric NOTE: Only N responsibility o	stalled) are listed as v. n is for the equipm cal inspection, the N RTL authorized ma f the submitter to e	stipulation that the generator, feeders, switchgear, and s a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on ent to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bea IRTI field evaluation report is to be kept on site for inspector review. inufacturers can build, test, and list the equipment. It is the nsure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. Disclaimer: Advisory Board approv d. Contact Con-Edison regarding Blue Book requirements.	aring the listin	

Approval #	Submission #	Type of Request	Status	Fee
53580	16A0175	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ple		val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/15/2022 Amend 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		
53581	16A0177	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ac	lvisory Board appro	wal is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
	16A0181	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Short circuit	study not provided	, signed, sealed, by a PE. 2) Section #12 section bus undersized. 3) Equipment grounding conductors undersized.		
53583	16A0183	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.		
	16A0184	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
manufacturer b The other option to DOB electric NOTE: Only N	earing the listing lab n is for the equipme cal inspection, the N RTL authorized ma	DCPD not coordinated with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete asserbel, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review. ent to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bea IRTI field evaluation report is to be kept on site for inspector review. nufacturers can build, test, and list the equipment. It is the nsure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.	-	

Approval #	Submission #	Type of Request	Status	Fee
53584	16A0188	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad	lvisory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
53585	16A0189	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
section 110.3, a OSHA recogniz review. NOTE: Only N	nd 110.2. The listin red "Nationally Rec RTL authorized man	stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bear ag documentation is to be kept on site for inspector review. The other option is for the equipment to be field evaluated and listed as a comp ognized Testing laboratory" (NRTI) bearing the listing label prior to DOB electrical inspection, the NRTI field evaluation report is to be kep nufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 1 isclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book	lete assembly pt on site for i 10.2(A)(2), an	by an nspector d 110.3 of
53828	16A0190	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		puipment grounding conductors undersized. 3) Verify that the Bollards don't interfere with transformer access. 5/20/16 Job finalized. Disc eived and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements	claimer: Advi	sory Board
53571	16A0191	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		pproval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 6/6/2019 1) F am fuse signed & sealed by P.E 7/10/19 Swap Dwg #A.4	Provide coordi	nation
	16A0192	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
		format. 2) Drawings to small to read. 3) 1 Line does not match room layout 600 amp service switch not shown in service room. 4) 600 a shown. 5) Bonding and grounding of existing service equipment not show on 1 Line.	mp fuses to co	oordinate

March 9, 2016

Approval #	Submission #	Type of Request	Status	Fee
53919	16A0193	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
enclosure (if ins inspector review The other optio to DOB electric NOTE: Only N responsibility o With the stipula Fire Rated Encl 1. A P.E. or R.4 2. A Special Ins 3. The fire proo generator, feed be kept on site The other optio to DOB electric NOTE: Only N	stalled) are listed as v. n is for the equipm cal inspection, the N RTL authorized may f the submitter to e ation: losure's must comple A. must file a PWI as spection TRI form 1 fing must be perfor ers, switchgear, and for inspector's revi- n is for the equipm cal inspection, the N	nust be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. rmed by a certified fire proofing installer. Note: Look ate the generator damage curve. 6/20/16 Job finalized. This drawing is approved w enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listi	site for ring the listin ith the stipula ing document ring the listin	tion that th ation is to g label prio
1. A P.E. or R.4 2. A Special Ins 3. The fire proo regarding Blue as a complete a The other optio to DOB electric NOTE: Only N the 2011 NYC With the stipule Fire Rated Encl 1. A P.E. or R. 2. A Special Ins	A. must file a PWI a spection TRI form a fing must be perfor Book requirements ssembly from the n n is for the equipm cal inspection, the N RTL authorized ma Electrical Code. ation: losure's must comp A. must file a PWI pection TRI form n	nust be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. rmed by a certified fire proofing installer. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board . 10/3/16 Swapped drawing 3-Revision . This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclos nanufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. ent to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bea JRTI field evaluation report is to be kept on site for inspector's review. unufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 11 ly with the following:	ure (if installe	ed) are liste g label prio

Thursday, September 15, 2022

Approval #	Submission #	Type of Request	Status	Fee
53587	16A0194	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.		
53560	16A0195	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
section 110.3, a The other optio to DOB electric NOTE: Only N responsibility o	nd 110.2. The listin n is for the equipme al inspection, the N RTL authorized man f the submitter to en	the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer g documentation is to be kept on site for inspector review. In to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) best RTI field evaluation report is to be kept on site for inspector review. Inufacturers can build, test, and list the equipment. It is the usure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. Disclaimer: Advisory Board approv d. Contact Con-Edison regarding Blue Book requirements	aring the listin	g label prior
53559	16A0197	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	ipulation tha new 6 arding Blue Book r	00 amp disconnect switch comp; ies with 110.26 (A)(3). Disclaimer: Advisory Board approval is limited to materials received and review equirements.	ed by the Boar	d. Contact
53825	16A0199	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1., TAP conduc Book requireme		5/18/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-E	dison regardin	g Blue
53818	16A0200	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		ard. 5/16/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Co ped drawings 1 and 2-Revision 2.	n-Edison rega	ding Blue

	Submission #	Type of Request	Status	Fee
	16A0201	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Scope of ne	w work not clear on	drawings, new 3000 amp service switch #2 and distribution board not shown on 1 line. 2) All new work to be bubbled. 3) Notes cut off	of drawing.	
53562	16A0202	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaime	er: Advisory Board a	approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
53588	16A0203	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	dvisory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/2/16 Swappe	d drawing A and	B-
Revision 1.				
Revision 1.	16A0205	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
53589 Disclaimer: A 9/24/18 - Swaj the updated D	dvisory Board appro o dwg A - rev 2. 9/2 WG. It is the applica l is only for new char	Requested approval for the electric service equipment proposed to be installed oval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/25/18 - swap 6/19 Swap Dwg # D-1602-27580-A Rev 3. Disclaimer: Please note that Swap approval is only for new changes to original approved DW nt's responsibility to clearly mark and note all changes to original approved DWGs. 12/5/19 Swap Dwg # D-1602-27580-A Rev 4. Disc nges to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all	dwg A & B Rev G as noted or m laimer: Please no	1. arked on ote that

Approval #	Submission #	Type of Request	Status	Fee
53608	16A0207	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		cuit breaker panel PP-6, PP-CR, NB-1 and NB-2. 2) Provide cut sheets for circuit breakers or provide coordination study Disclaimer: Ad viewed by the Board. Contact Con-Edison regarding Blue Book requirements	lvisory Board	approval is
53826	16A0208	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Contact Con-Ed		e Book requirements. 9/14/18 1) Comply with 760.41(A)(1)-F,A, tap to be before N.D.L. 2) Provide coordination between 1200A A4BQ		
	16A0209	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
fused. 4) Fire p listing label, see The other optio to DOB electric NOTE: Only N	pump switch provide ction 110.3, and 110 n is for the equipme cal inspection, the N RTL authorized man	to fire pump service switch. 2) fire pump verify Vita Link cable installed in conduit. 3) Verify that ATS' EDP "C-EM-1" and C-STS-1 e physical with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the 0.2. The listing documentation is to be kept on site for inspector review. ent to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bea RTI field evaluation report is to be kept on site for inspector review. nufacturers can build, test, and list the equipment. It is the assure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.	manufacture	bearing the
	16A0211	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
1 Line does not	match physical and	room layout of service equipment (1 Line is in reverse).		
53592	16A0214	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad	lvisory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.2/1/18 - swap dwg	Rev 1	

Approval #	Submission #	Type of Request	Status	Fee
53593	16A0215	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
changes on the noted or marke	plan from previousl 1 on the updated DV Swap approval is o	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/21/19 1) Clearly approved plan. 9/17/19 Swap Dwg # ACS-D-12342-1 Rev 2. Disclaimer: Please note that Swap approval is only for new changes to original approved DWGs. 10/11/19 Swap Dwg # ACS-D-12: 12: 12: 12: 12: 12: 12: 12: 12: 12:	ginal approved 342-1 Rev 3. I	DWG as Disclaimer:
53573	16A0218	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer	: Advisory Board a	pproval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements		
53568	16A0219	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer	: Advisory Board a	pproval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
53565	16A0220	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. 7/8/19 Swa	p Dwg Rev 1.	
53566	16A0221	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		

Approval #	Submission #	Type of Request	Status	Fee		
53567	16A0222	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00		
12-16-2020 At	OR - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/11/18 Swap dwg 1-Revision 4. 12-16-2020 Amended plan Plan #1 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					
53922	16A0223	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00		
		1? If so, indicate on drawing. Fire Alarm, indicate if it will be a separately derived system and show types of ATS. 6/21/16 Job finalized. als received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.	Disclaimer: A	Advisory		
53594	16A0224	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00		
Disclaimer: Ac	Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/28/16 Swapped drawing 1-Revision 1.					
53572	16A0225	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00		
		ear of the switchboard is blocked off. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. C 6/15/16 Swapped drawings 1,2,3-Revision 1.	Contact Con-E	dison		

March 9, 2016

	Submission #	Type of Request	Status	Fee
53610	16A0226	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
section 110.3, a inspector's revi The other optio to DOB electric NOTE: Only N	and 110.2. The listin lew. on is for the equipme cal inspection, the N RTL authorized ma	stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bear ag documentation is to be kept on site for ent to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bea IRTI field evaluation report is to be kept on site for inspector's review. nufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 1 26/18 - swap dwg # 1 & 2 Rev 1	aring the listing	g label prior
1. A P.E. or R.A	losure's must compl A. must file a PWl a	y with the following: s an AIT 3. nust be submitted by a licensed fire inspection agency to sign off on the fire proofing installation.		
The fire proofir	ng must be performe	ed by a certified fire proofing installer. Sonly. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding E	Blue Book requ	irements
The fire proofir	ng must be performe	ed by a certified fire proofing installer.	Blue Book requ	\$650.00
The fire proofin * Note: UL 220 53570	ng must be performe 10 is for the engine of 16A0227	ed by a certified fire proofing installer. only. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding E	1	
The fire proofin * Note: UL 220 53570	ng must be performe 10 is for the engine of 16A0227	ed by a certified fire proofing installer. only. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding E Requested approval for the electric service equipment proposed to be installed	1	
The fire proofin * Note: UL 220 53570 OR Disclaimen 53569 OR Disclaimen	ng must be performe 00 is for the engine of 16A0227 r: Advisory Board a 16A0228	ed by a certified fire proofing installer. only. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding E Requested approval for the electric service equipment proposed to be installed pproval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements Requested approval for the electric service equipment proposed to be installed approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements Requested approval for the electric service equipment proposed to be installed approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 3/12/18 - sw	Approved Approved	\$650.00 \$650.00
The fire proofin * Note: UL 220 53570 OR Disclaimen 53569 OR Disclaimen	ng must be performed 00 is for the engine of 16A0227 r: Advisory Board a 16A0228 r: Advisory Board	ed by a certified fire proofing installer. only. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding E Requested approval for the electric service equipment proposed to be installed pproval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements Requested approval for the electric service equipment proposed to be installed approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements Requested approval for the electric service equipment proposed to be installed approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 3/12/18 - sw	Approved Approved	\$650.00 \$650.00

Thursday, September 15, 2022

Approval #	Submission #	Type of Request	Status	Fee		
53595	16A0230	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00		
section 110.3, a OSHA recogniz review. NOTE: Only N the 2011 NYC	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 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 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 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. 6/1/18 - Provide 5' clearance to in front of SS# 2 and F.A. service switch. 11/14/18 "R" 1) Fire pump OCPD-Normal side-is undersized. 1/3/19 Swap dwg #SSL-11961-Revision 3.					
53561	16A0231	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00		
OR Disclaimer	r: Advisory Board a	pproval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53920	16A0233	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00		
Bond neutral to enclosure in 1600 amp service switch and install neutral link. 6/20/16 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 695.6 (B) for FP emergency conductor & provide 2HR FR. 2) Show generator chasis grounded 3) Provide tamper proof screws on the rear of SS# section MLO, 1600A retail SW and 4000A CT to prevent the rear access. 4) One 200A disconnect switch tap from 1600A SS# in MSS-A is missing on floor plan. Verify numbber of tap disconnect switch on floor plan & single line. 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. 4/2/18 - swap dwg with Rev 3						
	16A0234	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00		
on non separate twin panel "by	ely derived system. others". 6) Fire pur	ated in relation to service room, what floor is the service room located on 16 sets of SEC's. 2) Emergency side fire alarm disconnect switch 3) Transformer secondary's not bonded and grounded. 4) Equipment grounding conductor undersized load side of 1600 amp switch. 5) "N np emergency feeder not fire rated. 7) Where is the fire pump transformer located? 8 Manufacturer's cut sheet of equipment not provided. to have 5' clearance. 11) 1 Line does not match room layout or physical. 12) Verify 12" separation for fire pump service switch.	ADP" explain	feeders in		

March 9, 2016

Approval #	Submission #	Type of Request	Status	Fee
	16A0235	Requested approval for the electric service equipment proposed to be installed		\$650.00
Not Reviewed				
53596	16A0236	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad	lvisory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/13/17 - swap dv	wg 1 rev 2	
53590	16A0237	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.		
53563	16A0238	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaime Revision 2.	r: Advisory Board	approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/30/16 S	wapped draw	ing 1-
	16A0239	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
1) 1-Line drawi	ng not in Advisory	board format. 2) Provide cut sheets of 1000 volt PV equipment showing their listing. 3) Service room layout does not show clearances.		
53820	16A0240	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
requirements.5/	16/16 Job finalized	undersized5/16/16 Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison . Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue E 8/16/18 Swap dwg #1 of 2-Revision 3		

Approval #	Submission #	Type of Request	Status	Fee	
53650	16A0241	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00	
1) Drawings not in Advisory Board format. 2) Scope of work not clear. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Corregarding Blue Book requirements				dison	
	16A0242	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00	
 1. 1 line does not match room layout, 1 line shows 3 service switches and room layout shows 5 services switches. 2. Clarify scope of work. 3. Add note to drawing on what will be installed. Drawings are very confusing to follow. 					
	16A0243	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00	
damaged electr		nent to be replaced or 2) Water damaged electrical equipment to be recommissioned by the original manufacturer of the electrical equipment to be recommissioned by a NETA certified testing agency witnessed by a PE and the NETA report to be signed and sealed by the PE along			
53574	16A0251	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00	
OR Disclaime	DR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements				