September 30, 2020

Approval #	Submission #	Type of Request	Status	Fee
BK00301A1	BK00301	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
10/1/2020 Job	finalized. Disclaim	er: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.		
BK00506A	BK00506	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
2. Confirm con	npliance with 695.60 ic bar to doors or co	rating of new equipment (Panels). (B). ompliance with 110.26(C)(3). 9/21/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applications of the provided of the provided HTML representation of the provid	ants' liability	to all
BK00514A2	BK00514	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Electrical Plan	Review (EPR) appr	that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 2/16/2022 Job finalized. Dis oval does not eradicate the applicants' liability to all submitted work. 10/2/2023 Disclaimer: Please note that Swap approval is only for new d on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs		
BK00538A	BK00538	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
2. Clearly provide all other rooms3. Provide the analysis	ide only the service/ layout. available short circu	g Conductor EGC is undersized as per 250.122. substation room showing all equipment and clearances (new equipment to be bubbled) or any room include new equipment of a 1000KVA it current at ne w1600A CB. cument. 11/12/2020 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants'		

Wednesday, February 28, 2024 Page 1 of 7

September 30, 2020

Approval #	Submission #	Type of Request	Status	Fee
BK00539A4	BK00539	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
that Swap appro approved DWG to clearly mark	oval is only for new s. 6/6/2022 Discla and note all change	her: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 7/20/2021 Evaluates 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 simer: 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 set to original approved DWGs. 2/9/2024 Please note that Swap approval is only for new changes to original approved DWG as noted or maibility to clearly mark and note all changes to original approved DWGs.	all changes to one applicant's re	original sponsibility
BK00565A1	BK00565	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		e that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 3/17/2022 Job finalized. E approval does not eradicate the applicants' liability to all submitted work	Disclaimer: Ple	ease note
BK00610A1	BK00610	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 2/16/2021 Job finalized. Discoval does not eradicate the applicants' liability to all submitted work.	sclaimer: Plea	se note that
BX00545A	BX00545	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
9/11/2020 Disc	laimer: Please note	e that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.		
BX00582A1	BX00582	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		e that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 10/9/2020 Job finalized. Desproyal does not eradicate the applicants' liability to all submitted work	Disclaimer: Ple	ease note

Wednesday, February 28, 2024

September 30, 2020

Approval #	Submission #	Type of Request	Status	Fee
BX00626A2	BX00626	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
 Show connect Amperage rate Indicate the stall submitted w Disclaimer: Ple 	ction to ATS in Plan ting of MSB-S is ur Generator voltage ar ork. 9/28/2020 Job	nd Verify if it is SDS or NON-SDS. 9/25/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the principle of finalized Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted 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	work. 9/15/2	022
MN00356A1	MN00356	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
 Bubble the n Confirm that 	ew area of work. the new area of wo	ruit breaker setting is 700A as mentioned in the coordination study and add note on the plan. rk is included within the provided ACP5 Control # 1538616. 9/28/2020 Job finalized. Disclaimer: Please note that Electrical Plan Reviety to all submitted work.	w (EPR) appro	oval does
MN00507A1	MN00507	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
2. Provide Tap	length. stos abetment comp	GC are undersized as per 240.21(B) and T 250.122 respectively. Please note that Electrical Plan Review (EPR) approval does not eradicate the approval does no	plicants' liabil	ity to all
MN00574A	MN00574	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
9/25/2020 Disc	laimer: Please note	that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.		

Wednesday, February 28, 2024

September 30, 2020

Approval #	Submission #	Type of Request	Status	Fee
MN00592A1	MN00592	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 11/16/2023 Job finalized. Diapproval does not eradicate the applicants' liability to all submitted work.	sclaimer: Ple	ase note
MN00602A1	MN00602	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
9/24/2020 Job	finalized. Disclaim	er: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.		
MN00606A	MN00606	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
9/10/2020 Disc	claimer: Please not	e that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.		
MN00619A1	MN00619	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
submitted based https://www1.n The §4000-01 I a. A statement of	d on new NYC§ 400 yc.gov/assets/build Rule includes but no confirming that all t	that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 9/30/2020 1. The engineering that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 9/30/2020 1. The engineering policy for		

II. Time current curve (TCC) between the new 400A fuse and upstream fuse signed and sealed by PE shall be submitted prior to inspection as per NYC rule 4000-01(b) (1) (iv). 10/7/2020 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.

Wednesday, February 28, 2024 Page 4 of 7

September 30, 2020

Approval #	Submission #	Type of Request	Status	Fee
MN00623A2	MN00623	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
2. Confirm the transformer is r	not required.	e plan: on between 800A and downstream fuses (400A) within the submitted coordination study and note that the coordination between primary a where multiple overcurrent devices are utilized for transformer secondary, the total of all devices rating shall not exceed the allowed value	•	

3. Comply with 450.3(B) note # 2- where multiple overcurrent devices are utilized for transformer secondary, the total of all devices rating shall not exceed the allowed value of a single OC device as per Table 450.3(B). 12/22/2020 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 3/11/2021 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

MN00629A	MN00629	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

9/29/2020 1. Service conductor feeds time warner service switch is undersized as per 230.42

- 2. Provide GFP to 1600A switch in "SWBD-MECH" as per 230.95 &210.15
- 3. Confirm 12" separation between "FP-1-N" and "SS-FA-N" 10/29/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 6/12/2023 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

MN00631A1	MN00631	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
9/28/20202 Jol	b finalized. Disclain	mer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.		

MN00647A1	MN00647	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

9/30/2020 1. The engineering single line plan shall be submitted based on new NYC§ 4000-01

https://www1.nyc.gov/assets/buildings/rules/1 RCNY 4000-01.pdf:

The §4000-01 Rule includes but not limited to the following:

- a. A statement confirming that all fuses and/or circuit breakers have been coordinated for selective short circuit overcurrent protection must be on the drawing.
- 2. Undersized JP tap conductor as per 430.28
- 3. Comply with 695.3(A)(1)
- 4. Verify 5' clearance in front of FP 1200A service switch. 10/8/2020 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.

Wednesday, February 28, 2024 Page 5 of 7

September 30, 2020

Approval #	Submission #	Type of Request	Status	Fee
QN00537A	QN00537	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
9/8/2020 Disclis only for new	aimer: Please note changes to original	that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 3/30/2021 Disclaimer: Please 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	e note that Swall approved D	ip approval VGs
QN00632A1	QN00632	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 11/9/2021 Job finalized. Dis oval does not eradicate the applicants' liability to all submitted work.	claimer: Pleas	se note that
QN00638A2	QN00638	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	is only for new cha	er: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 6/22/2021 Disnges to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all characteristics.		
QN00648A	QN00648	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
9/25/2020 Job	finalized. Disclain	ner: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.		
QN00670A1	QN00670	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
9/25/2020 Disc	laimer: Please note	that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 8/30/2021 Job finalized.		
9/25/2020 Disc SI00336A	laimer: Please note	that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 8/30/2021 Job finalized. Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

Wednesday, February 28, 2024
Page 6 of 7

September 30, 2020

Approval #	Submission #	Type of Request	Status	Fee	
SI00413A	SI00413	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00	
10/27/2020 Dis	sclaimer: Please not	te that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.			
SI00594A	SI00594	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00	
10/5/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.					

Wednesday, February 28, 2024 Page 7 of 7