Calendar #	Submission #	Type of Request	Status	Fee
44917CO	10A0025CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over fro	m January 13, 2010) meeting.		
49871CO2	09A0512CO2	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
5/23/2017 - ve emergency sid 240.21(B) for special permis conductor are 3500KPPC & of 4 Rev-16, 3	rify that FP Condu e. 9/21/18 1) Vo tap cond feeds exis sion. Please note t undersized or conf downstream break of 4 Rev-16, 4 of	meeting. 1) Show clearance details of bus duct to fire enclosure. 2) Provide cut sheets of materials be used for fire ratings. Job finalized 9/2 ctor are 2hr fire rated. 2) Fix typo of cond to ATS-LS from MDB-B. 8/2/17 - swap dwg 1-4 rev 11 8/8/18-1) Remove bonding & grounding erify bonding and grounding of F.A. transformer secondary. 2) Comply with 700.10(E)(2). 10/11/18 1) Remove 2nd bonding of F.A. sw. 2) ting medical gas alarm panel-tap of a tap. 3) For emergency power conduits with 2 hr fire rated separation run in the main electric room you hat sp approved is not granted. 4) EGC of 30A disconnect switch feeds medical gas alarm and "FAFCOP" are undersized. 7/8/19 1) Incomir if 12 sets as per floor plan. 2) Conductors off 4000A breaker and feed 1000KVA transformer are undersized-service "B". 3) Provide co er 1600A-service "A". 4) Confirm required clearance to 30A 600V fused disconnect switch for medical gas alarm panel. 1/30/2020 Swap D 4 Rev-16. Disclaimer: Please note that Swap approved is only for new changes to original approved DWG as noted or marked on the updated by mark and note all changes to original approved DWGs.	from F.A. sw Comply with may request ming service ordination be wg # 1 of 4 R	a tween ev-16, 2
49942CO	10A0043CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over fro	m February 10, 20	10 meeting. Delete GFP on all emergency breakers. Job finalized 9/20/10.		
50036CO	10A0106CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over fro	m April 14, 2010 r	neeting.		

Calendar #	Submission #	Type of Request	Status	Fee
50068CO	10A0138CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
		eeting. 1) Provide Russell paralleling physical drawings. 2) items 7,8,9, and 10 not addressed from last meeting. 3) Neutral link not address or Russell switchgear 1 line. 4) Fire pump feed off of Russell Board shall be tapped from the line side feed on the board as per 695.3A.		/6/12.
50079	10A0141	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Delete 30A	switch for F.A. sys	stem on load side of 80A-3P ATS. 2) Show grounding on F.A. transformer. Job finalized 11/19/10.		
50080	10A0142	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Service entra	nce conductors to se	rvice Switch #6 not identified. Finalized 6/4/10.		
50081	10A0143	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Service en 6/4/10.	rance conductors ur	ndersized. 2) Bus size or service Switch #2 not shown. 3) Future disconnect switch for Store #2 not identified. 4) Coordination-SS#5 1200.	A-400A. Job	finalized
50082	10A0144	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Indicate make	e, model & breaker,	type; ratings for "store panel". Job finalized 6/7/10.	<u> </u>	<u> </u>

Calendar #	Submission #	Type of Request	Status	Fee
50083	10A0145	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
50084	10A0146	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
50085	10A0147	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
50086	10A0148	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Job finalized	6/7/10.			
50087	10A0149	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

Calendar #	Submission #	Type of Request	Status	Fee
50088	10A0150	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		fire rated. 2) Verify size of vertical bus feeding 800 amp service switches. 3) Verify grounding frames of disconnect switches. 4) Rear acc o finalized 10/28/10.	cessible switch	iboard
50089	10A0151	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.0
		vided in new 1200 amp service switch. 2) Generator disconnect switch drawn backwards. 3) Remove neutral bond in 1200A generator dis tral bond. Job finalized 6/22/10.	connect switc	h. Only
50090	10A0152	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.0
1) Verify size finalized 7/30		of service switch. 2) Provide all bus sizes on load side of CT and in the new board. 3) FCO to be changed to switches. 4) Verify if ATS and	re3 or 4 pole.	Job
50091	10A0153	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.0
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50092	10A0154	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
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May 19, 2010

Calendar #	Submission #	Type of Request	Status	Fee
50093	10A0155	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Clarify dou	ble grounded neutra	al. 2) Show bus details on single line. 3) Indicate equipment maintained by qualified personnel. Job finalized 6/29/11.		
50094	10A0156	Requested approval for the electric service equipment proposed to be installed	Ok, but	\$650.00
	condary main on 500 f 1200A ATS.	0 KVA transformer-(Exceeds 6 devices). 2) Secondary transformer feeder undersized. 3) Provide information on existing 1200A distribution	on switchboar	d
50095	10A0157	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Neutral bonde	ed in new 1200 amp	disconnect switch and all other disconnect switches. Job finalized 6/7/10.		
50096	10A0158	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
50097	10A0159	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
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May 19, 2010

Calendar #	Submission #	Type of Request	Status	Fee
50098	10A0160	Requested approval for the electric service equipment proposed to be installed	Hold	\$650.00
1) Provide see	quence of operation.	2) Verify transformer configuration Y-Y or delta-Y? Provide manufactured cuts. 3) Have engineer appear at next meeting.		
50099	10A0161	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Is building	residential or comm	nercial? 2) Verify if fire pump is special or limited type. Where is the pump located? 3) Manual fire pump branch circuit is undersized.		
50100	10A0162	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
50101	10A0163	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
50102	10A0164	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

Calendar #	Submission #	Type of Request	Status	Fee
50103	10A0165	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
50104	10A0166	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
50105	10A0167	Requested approval for the electric service equipment proposed to be installed	Hold	\$650.00
		nitted. 2) No ground fault provided on 2000 amp switches. 3) Floor plan not submitted. 4) Are ATS' 3 or 4 pole. 5) Coordination study no ort circuit information provided. 8) Does emergency board feed life safety. 9) No ground fault indication provided.	t provided. 6)	1-Line
50106	10A0168	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
50107	10A0169	Requested approval for the electric service equipment proposed to be installed	Hold	\$650.00
		he drawing. 2) Fusing in 400 amp service switches to be derated. 3) Generator neutrals to be bonded to enclosure and grounded to building ing steel. 4) Fire pump and service switch not shown on drawing. 5) Physical doesn't match 1 line.	steel, water g	round

Calendar #	Submission #	Type of Request	Status	Fee
50108	10A0170	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
50109	10A0171	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
/	service room is fire ct switch. Job final	rated. 2) Provide conductor size on load side of service Switch #2. 3) Neutral conductor not provided in fire pump service switch. 4) Provized 6/4/10.	vide bus size to	o 1200
50110	10A0172	Requested approval for the electric service equipment proposed to be installed	Hold	\$650.00
) Service entrance conductors feeding 4000 amp service switch are undersized. 3) 4000 amp service switch neutral not bonded. 4) Load sic 6) 1 Line does not match room layout equipment. 7) Physical not provided. 	le of 5000 and	12-400
50111	10A0173	Requested approval for the electric service equipment proposed to be installed	Hold	\$650.00
120/208 and	480/277 transformer	h Section 110.31, and be properly grounded. 2) Conductors outdoors on poles to comply with Section 225.60 and 225.61, verify and add no secondaries not ground and bonded in 1200 and 4000 amp switches neutral links not provided. 4) 480 volt switches to be ground fault pro ors. 6) Review transformer design. 7) Provide coordination study.		
50112	10A0174	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

equipment proposed to be installed Approve equipment proposed to be installed Denied ch. 2) Neutral link not allowed in series with main bonding jumper. 3) Neutral link not provided in 2500 i ure. 5) Cut sheets of Square D MGP equipment not provided. 6) No disconnect switch provided on genera equipment proposed to be installed Approve	\$650.00 ump tor.
ch. 2) Neutral link not allowed in series with main bonding jumper. 3) Neutral link not provided in 2500 are. 5) Cut sheets of Square D MGP equipment not provided. 6) No disconnect switch provided on genera	ump tor.
ch. 2) Neutral link not allowed in series with main bonding jumper. 3) Neutral link not provided in 2500 are. 5) Cut sheets of Square D MGP equipment not provided. 6) No disconnect switch provided on genera	ump tor.
ure. 5) Cut sheets of Square D MGP equipment not provided. 6) No disconnect switch provided on genera	tor.
equipment proposed to be installed Approve	1 \$650.00
equipment proposed to be installed Approve	d \$650.00
equipment proposed to be installed Approve	d \$650.00

Calendar #	Submission #	Type of Request	Status	Fee
50118	10A0180	Requested approval for the electric service equipment proposed to be installed	Hold	\$650.00
switch tapped	on line side of C.T	et of fire pump controller showing how it is listed, service switch feeds direct connect fire pump. 2) Fire pump switch not grounded. 3) No. 4) Remove neutral bond in 30 amp fire alarm switch on the emergency side. 5) Equipment grounding conductors undersized for 800 amp ed. 7) Provide generator cut sheet showing switchgear as a listed assembly. 8) Fire alarm ATS room layout is this correct?		
50119	10A0181	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Correct vol	tage typos. 2) Is equ	uipment rated for outdoors? Job finalized 7/26/10.		
50120	10A0182	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
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50121	10A0183	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
50122	10A0184	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

Calendar #	Submission #	Type of Request	Status	Fee
50123	10A0185	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
50124	10A0186	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
50125	10A0187	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
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50126	10A0188	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
50127	10A0189	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
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Calendar #	Submission #	Type of Request	Status	Fee
50128	10A0190	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		Requested approval for the electric service equipment proposed to be installed		
50129	10A0191	Requested approval for the electric service equipment proposed to be instaned	Approved	\$650.00
50130	10A0192	Requested approval for the electric service equipment proposed to be installed	Hold	\$650.00
		tage switchgear to comply with Table 110.34(A). 2) Concrete pads behind switchgear do not show clearances between pads and walls. 3) a protection of equipment not provided. 5) Review not completed, designer and engineer to appear at meeting to explain the job details.	Switchboard r	ooms to
50131	10A0193	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
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50132	10A0194	Requested Concept Approval for	Approved	\$0.00
			1	1

Calendar #	Submission #	Type of Request	Status	Fee
50133		Requesting permission due to past corrosion problems to install rigid non metallic conduit exposed to power five lighting fixtures located in a vaulted area under the side walk.	Denied	\$0.00
50134		Requesting permission to leave as installed due to a hardship to replace AC cable that does not contain an insulated equipment grounding conductor as a wiring method in a place of assembly.	Approved	\$350.00
50135		Requesting permission to replace a water damaged combination CT/5000 amp sevice switch with new containing ground fault protection on a 1000 KVA service without filing Advisory Board drawings.	Approved	\$0.00
50136		Requesting permission to tap power to supply a fire pump from the load side of a CT located in the same cubicle as a service switch due to Con-ED having to replace the 5-way crab connectors in the street.	Denied	\$0.00
50137		Requesting permission to leave one means of egress to a 1000 KVA service room and to allow service entrance conductors to be extended by high-press connectors to comply with 4/14/2010 Advisory Board comments.	Approved	\$0.00
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Calendar #	Submission #	Type of Request	Status	Fee
50138		Requesting permission on a 1000 KVA service to replace a portion of a defective bus duct that was directly connected to the load side of a 4000 amp service switch by running 10 sets of 600 MCM copper conductors to a cable tap box to feed the replacement bus duct without filing Advisory Board drawings.	Approved	\$0.00
50139		Requesting permission on a like and kind feeder replacement to fuse 3 sets of 500 MCM copper conductors at 1200 amps and to not provide panic bars on the existing double doors to the service room.	Approved	\$350.00
50140		Requesting permission to replace a defective water damaged service bus duct with new as required in Section 368.119(c) manufactured by Lincoln Electric products on a 1000 KVA service without filing Advisory Board drawings.	Denied	\$0.00
50141		Requesting permission to ground two elevator transformer secondary's to concrete encased steel rebar in 2 locations in a building that does not contain building steel	Denied	\$350.00
50142		Requesting permission to allow 6'3" headroom instead 6'6" due to an existing structure design above the replacement service.	Approved	\$0.00
	1			

from Siemens to s	Requesting permission to approve a circuit breaker panel with an aluminum back box, cover and internal supports that was specially designed by a listed switchboard manufacurer, tested for use in a MRI/OR but is not listed to UL standards.	Denied	\$0.00
from Siemens to s			
	end out to board members.		
	Requesting permission to install listed insulating bushings on conduit ends, drill and tap 1/4" holes into each conduit to fasten mechanical lugs that will be used to terminate equipment grounding conductors to equipment enclosures on a job where it will be devastating to shut down production.	Denied	\$350.00
	Requesting permission to leave as installed and to allow future 2 family homes for the Spring Creek home project to not group the PLP service switch with other 2 service switches where signage will be provided at the buildings entrance indicating that the PLP service switch is located indoors behind the top meter.	Approved	\$350.00
	Requesting permission due to lack of space inside of the service room to install a 200 amp service switch in the adjacent room and provide signage at each service location indicating where the other services are located.	Approved	\$0.00
10A0195	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
	10A0195	devastating to shut down production. Requesting permission to leave as installed and to allow future 2 family homes for the Spring Creek home project to not group the PLP service switch with other 2 service switches where signage will be provided at the buildings entrance indicating that the PLP service switch is located indoors behind the top meter. Requesting permission due to lack of space inside of the service room to install a 200 amp service switch in the adjacent room and provide signage at each service location indicating where the other services are located.	devastating to shut down production. Approved Requesting permission to leave as installed and to allow future 2 family homes for the Spring Creek home project to not group the PLP service switch with other 2 service switches where signage will be provided at the buildings entrance indicating that the PLP service Approved witch is located indoors behind the top meter. Approved Approved Requesting permission due to lack of space inside of the service room to install a 200 amp service switch in the adjacent room and provide signage at each service location indicating where the other services are located. Approved

Calendar #	Submission #	Type of Request	Status	Fee
50148	10A0196	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00