## ADVISORY BOARD CALENDAR

## February 10, 2010

| Calendar \# | Submission \# | Applicant Name and Address | Type of Request | Installation Location | Status | Fee |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 49584CO3 | 09A0299CO3 | Michael Mazzeo Electric Corp. 41-24 24th Street Long Island City NY 11101 | Requested approval for the electric service equipment proposed to be installed | Elmhurst Hospital Center 79-01 Broadway <br> Elmhurst NY | Approved | \$0.00 |
| Carry over from November 18, 2009 meeting. Items 6,7 \& 8 not addressed, Job finalized 9/20/10. |  |  |  |  |  |  |
| 49616CO | 09A0320CO | Fisher Hamilton LLC   <br> 1316 18th Street   <br> Two Rivers WI   <br> W4241   | Requested approval for use in New York City of your Modular Laboratory Bench System. Model/Series Numbers: 547 H and 549H Series. |  | Approved | \$0.00 |
| Discussion item. The approval is only for the electrical portion of The Modular Laboratory Bench System. Approval for the plumbing/fixtures, and their ceiling manifold system must be obtained from Department of Buildings, Office of Technical Certification and Research Department.. |  |  |  |  |  |  |
| 49633CO | 09A0336CO | Rigid Electric Inc.   <br> 336 37th Street   <br> Brooklyn NY 11232 | Requested approval for the electric service equipment proposed to be installed | New York University 12-14-16 Waverly Place New York NY | Approved | \$0.00 |
| Carry over from August 19, 2009 meeting. |  |  |  |  |  |  |
| 49810CO2 | 09A0468CO2 | Five Star Electric Corp. 101-32 101st Street <br> Ozone Park NY 11416 | Requested approval for the electric service equipment proposed to be installed | World Trade Center Tower One | Approved | \$0.00 |
| Carry over from December 16, 2009 meeting. 1) Remove double doors in emergency switchboard room or make them open outwards. 2) provide GF protection or 1000 amp emergency feeders that are not life safety. 3) Emergency paralleling gear bus sizes to be increased. (Section buses). 4) Show sizes of run basic bus.(Electro Tech drawing) load side. 5) Provide note on drawing that load side of ATS' are second point. 6) Is fuel cell listed and evaluated for its intended usage. Job finalized 6/23/10. |  |  |  |  |  |  |
| 49910CO | 10A0018CO | E-J Electric Installation Co.   <br> 46-41 Vernon Blvd.   <br> Long Island City   <br> NY   11101 | Requested approval for the electric service equipment proposed to be installed | New York Hospital Queens <br> 56-45 Main Street Flushing NY | Approved | \$0.00 |
| Carry over from January 13, 2010 meeting. Job finalized 11/29/10. |  |  |  |  |  |  |

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| 49917CO | 10 A0025CO | Petrocelli Electric Co., Inc. <br> 22-09 Queens Plaza North <br> Long Island City NY 11101 | Requested approval for the electric service <br> equipment proposed to be installed | 530 West 120th Street <br> New York | Ny | feeder info. 4) Provide coordination study. Job finalized 5/19/10.


| 49926 | 10A0027 | Five Stars Elect 82-3 <br> Elmhurst | Contr <br> Aven <br> NY | NY Inc. $11373$ | Requested approval for the electric service equipment proposed to be installed | 37-20 Prince Street |  | Appoved | \$650.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

1) Fire pump branch circuit to be fire rated, why are 2 sets of 600 MCM being installed. 2) Fire pump circuit conductor \#6 is undersized. 3) Taps off of 3000 amp fuse are undersized. 4) E.G,.C, off of 3000 am fuse are undersized. Job finalized $3 / 26 / 12 /$

| 49927 | 10A0028 | $\begin{array}{ccc} \hline \text { Jemco Electrical Contractors, Inc. } \\ \text { 92-13 } & \text { 180th Street } \\ \text { Jamaica } \quad \text { NY } & 11433 \end{array}$ | Requested approval for the electric service equipment proposed to be installed | PS 32 317 Hoyt Street Brooklyn $\quad$ NY | Approved | \$650.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 49928 | 10A0029 | Zwicker Electric Co. Inc. <br> 360 Park Avenue South <br> New York NY 10010 | Requested approval for the electric service equipment proposed to be installed | 26 Central Avenue Staten Island NY | Ok, but | \$650.00 |

Provide selectivity on 1200 ACB to 1600 and 2500A CB on generator switchboard.

| 49929 | 10A0030 | Atlas-Acon E $283 \mathrm{~F}$ <br> New York | $\begin{gathered} \text { ic } \mathrm{Se} \\ \text { on } \mathrm{Str} \\ \mathrm{NY} \end{gathered}$ | Corp. $10013$ | Requested approval for the electric service equipment proposed to be installed | Trinity 350 H New York | Estate <br> Street <br> NY | Approved | \$650.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Provide barriers to prevent rear access to switchboard per 230.64. Job finalized on 3/19/10.

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| 49930 | 10A0031 | Elco Electrical Contracting Corp. <br> 35-43 37th Street <br> Long Island City <br> NY | Requested approval for the electric service equipment proposed to be installed | 975 Park Avenue <br> New York <br> NY | Approved | \$650.00 |
| 49931 | 10A0032 | Atlas-Acon Electric Service Corp. 283 Hudson Street New York NY 10013 | Requested approval for the electric service equipment proposed to be installed | Gary Plastics 1341 Ryawa Avenue Bronx NY | Approved | \$650.00 |
| 49932 | 10A0033 | Five Star Electric Corp. 101-32 101st Street Ozone Park NY 11416 | Requested approval for the electric service equipment proposed to be installed | P.S./I.S. 42Q 488 Beach 66th Street Averne NY | Ok, but | \$650.00 |
| 1) Bonding and grounding on load side of neutral disconnect link not allowed. 2) No neutral disconnect link provided for 2-1600 and 1-1200 amp service switches. 3) Fire pump branch circuit undersized on load side of though. 4) Neutral bonded in generator and emergency board with 3 pole ATS. 5) Verify bus sizing in emergency board. 6) Correct voltage on switchboard EDP. |  |  |  |  |  |  |
| 49933 | 10A0034 | Five Star Electric Corp. <br> $\begin{array}{l}\text { 101-32 } \\ \text { 101st Street } \\ \text { Ozone Park }\end{array}$ NY | Requested approval for the electric service equipment proposed to be installed | School of Social Work 2180 Third Avenue New York NY | Approved | \$650.00 |
| 49934 | 10A0035 | Eric \& Ng Electrical Inc.  <br> 155 Suffolk Street  <br> New York  <br> NY  | Requested approval for the electric service equipment proposed to be installed | 367-371 Vandervoort Avenue <br> Brooklyn NY | Approved | \$650.00 |
| 400 amp disconnect switch drawn backwards. Job finalized 3/11/10. |  |  |  |  |  |  |

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| 49935 | 10A0036 | Naber Electric Corp. 350 5th Avenue, Suite 3304 New York NY $\quad 10118$ | Requested approval for the electric service equipment proposed to be installed | 400 East Fordham Road <br> Bronx NY | Approved | \$650.00 |
| 1) Confirm bus duct can accept 1200A and 1600A tap switch. 2) Confirm neutral is available at generator for FA system. 3) Confirm THQD mainbreaker exceeds 19.323 AIC. 4) Comply w/230.64 for front accessible switches. Job finalized 3/11/10. |  |  |  |  |  |  |
| 49936 | 10A0037 | $c$ OM Electric, Inc. <br> 262 West 38th Street, Suite 603  <br> New York NY <br> 10018  | Requested approval for the electric service equipment proposed to be installed | 1111 Park Avenue <br> New York <br> NY | Approved | \$650.00 |
| Confirm AIC at meter banks is adequate. Job finalized 3/19/10. |  |  |  |  |  |  |
| 49937 | 10A0038 | Pinnacle Electric  <br> 130-45 91st Avenue  <br> Richmond Hill NY 11418  | Requested approval for the electric service equipment proposed to be installed | Oliver House 360 Smith Street Brooklyn NY | Approved | \$650.00 |
| 49938 | 10A0039 | Compsec Electric Corporation 39-12 Crescent Street Long Island City NY 11106 | Requested approval for the electric service equipment proposed to be installed | 196 Stanton Street <br> New York <br> NY | Approved | \$650.00 |
| 1) Provide neutral disconnect links in 1200 amp service switches. 2) Show size of conductors out of 3 phase meter pans. 3) Verify that service room is fire rated. 4) Show sizes of conductors to service switch \#1. 5) Correct service bus size on end box detail. Job finalized 4/9/10. |  |  |  |  |  |  |
| 49939 | 10A0040 | Uptown Electric, Inc.   <br> 128-20 14th Avenue   <br> College Point NY 11356   | Requested approval for the electric service equipment proposed to be installed | Kaufman Studios 34-37 36th Street Astoria $\quad$ NY | Approved | \$650.00 |

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| 49940 | 10A0041 | Inter-Connection Electric, Inc. 6821 8th Avenue Brooklyn Brooklyn $\quad$ NY $\quad 11220$ | Requested approval for the electric service equipment proposed to be installed | 752 West End Avenue New York NY | Approved | \$650.00 |
| Provide barrier to block rear access to switchboards. Job finalized 7/26/10. |  |  |  |  |  |  |
| 49941 | 10A0042 | $$ | Requested approval for the electric service equipment proposed to be installed | Bellevue Hospital 462 First Avenue New York NY | Approved | \$650.00 |
| 1) Provide submission for generator including layout for G6. 2) Equipment ground in trough to be 400KCM. 3) Delete switch on load side of ATS for FA. 4) label non-egress doors. Job finalized 6/3/10. |  |  |  |  |  |  |
| 49942 | 10A0043 | Michael Mazzeo Electric Corp. 41-24 24th Street Long Island City NY 11101 | Requested approval for the electric service equipment proposed to be installed | Harlem Hospital Center 506 Lenox Avenue New York NY | Hold | \$650.00 |
| 1) Neutral ground shall be at paralleling switchgear. 2) Delete switch on load side of FA ATS. 3) Confirm breaker for 1500 KVA transformer can handle inrush. 4) No GFP on 5000 A breaker. 5) Provide selectivity on emergency breakers and supply breaker. 6) Indicate new vs existing. 7) Provide rated wiring for life safety loads per Article 700. 8) Provide 2nd egress and doors shall open out. |  |  |  |  |  |  |
| 49943 | 10A0044 | ECS Electrical Contracting Services, Inc.  <br> 351 Kent Avenue  <br> Brooklyn  | Requested approval for the electric service equipment proposed to be installed | 675 Avenue of the Americas New York NY | Approved | \$650.00 |
| 49944 | 10A0045 | Atlas Electrical Contractors Inc. 87-13 113th Street Richmond Hill NY 11418 | Requested approval for the electric service equipment proposed to be installed | 885 East 137th Street <br> Bronx <br> NY | Ok, but | \$650.00 |
| 1) Verify that service room is mechanically ventilated. 2) Service room doors to open outwards. 3) Verify who will be increasing bus sizes and provide testing report. 4) Verify maximum in rush current of transformer. |  |  |  |  |  |  |

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| 49945 | 10A0046 | Amber Lite Electric Corp. <br> 4830 Arthur Kill Road <br> Staten Island <br> NY | Requested approval for the electric service equipment proposed to be installed | Melrose Conerstone 425 East 158th Street Bronx NY | Approved | \$650.00 |
| 49946 | 10A0047 | Powercon Engineering, P.C. <br> 29 Broadway <br> New York <br> NY <br> 10006 | Requested Concept Approval: | 390 Park Avenue <br> New York NY | Approved | \$0.00 |
| With the stipulation that drawings are submitted to the Advisory Board for approval. |  |  |  |  |  |  |
| 49947 | 10A0048 | Venus Electrical Contractors, Inc. <br> 34-14 Crescent Street <br> Astoria NY 11106 | Requested approval for the electric service equipment proposed to be installed | $\begin{gathered} \text { I.S. 193X } \\ \text { 191 Prospect Avenue } \\ \text { Bronx } \quad \text { NY } \end{gathered}$ | Approved | \$650.00 |
| 49948 | 10A0049 | [. \& R. Electl Contg and Repair Service In 149 Franklin Street <br> Brooklyn NY 11222 | Requested approval for the electric service equipment proposed to be installed | 416 West 13th Street <br> New York NY | Approved | \$650.00 |
| 49949 | 10A0050 | Abstract Electrical Contractors, Inc. 18--60 45th Street Astoria $\qquad$ NY 11105 | Requested approval for the electric service equipment proposed to be installed | 395 Flatbush Avenue <br> Brooklyn NY | Approved | \$650.00 |
| 1) Fusing to be derated. 2) Conduit fill calculations not provided. Job finalized 6/4/10 |  |  |  |  |  |  |

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| 49950 | 10A0051 | Five Star Electric Corp. <br> 101-32 <br> 101st Street <br> Ozone Park $\quad$ NY | Requested approval for the electric service equipment proposed to be installed | P.S. 133K 610 Baltic Street Brooklyn $\quad$ NY | Approved | \$650.00 |
| 1) Verify $1 / 0$ conductors feeding TVSS. 2) Verify 5-6"x14" neutral bus in 5000 am0 switch. 3) Bus undersized feeding 2400 amp disconnect switch. Job finalized 3/11/10. |  |  |  |  |  |  |
| 49951 | 10A0052 | Jemco Electrical Contractors, Inc. <br> 92-13 <br> 180th Street <br> Jamaica | Requested approval for the electric service equipment proposed to be installed | Tottenville High School 100 Luten Avenue Staten Island NY | Approved | \$650.00 |
| 49952 | 10A0053 | Petrocelli Electric Co., Inc. 22-09 Queens Plaza North Long Island City NY 11101 | Requested approval for the electric service equipment proposed to be installed | 1211 6th Avenue <br> New York NY | Approved | \$650.00 |
| Increase bus size on load side of s.s. on board A-1. Job finalized 3/19/10. |  |  |  |  |  |  |
| 49953 | 10A0054 | Amber Lite Electric Corp. <br> 4830 Arthur Kill Road <br> Staten Island NY 10309 | Requested approval for the electric service equipment proposed to be installed | 537 West 27th Street <br> New York <br> NY | Approved | \$650.00 |
| 49954 | 10A0055 | Crana Electric Inc. 600A East 132nd Street Bronx NY | Requested approval for the electric service equipment proposed to be installed | Costco Wholesale 61-35 Junction Blvd. <br> Rego Park <br> NY | Approved | \$650.00 |
| 1) What is the wiring method for the 10 sets of 600 MCM. 2) Show bus sizes on line and load side of 4000 amp service switch. 3) Show size of through bus in MSB board. 4) Show what is new and what is existing. 5) Provide physical drawing of new equipment. 6) Is switchboard front and rear accessible. Job finalized 3/31/10. |  |  |  |  |  |  |

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| 49955 | 10A0056 | Charan Electrical Enterprises, Inc. 27-14 39th Avenue Long Island City NY 11101 | Requested approval for the electric service equipment proposed to be installed | PS 202 30 Lafayette Street Ozone Park NY | Approved | \$650.00 |
| 49956 | 10A0057 | Charan Electrical Enterprises, Inc. 27-14 39th Avenue Long Island City NY 11101 | Requested approval for the electric service equipment proposed to be installed | PS 174 456 White Plains Road Bronx $\quad$ NY | Approved | \$650.00 |
| 1) $4 / 0$ conductors undersized for 10 ' or 25 ' tap. 2) Verify length of tap. 3) TR fuses needed in 200 amp switch. Job finalized 6/2/10. |  |  |  |  |  |  |
| 49957 | 10A0058 | obal Electrical Contracting Westchester, Ir 4065 Boston Road | Requested approval for the electric service equipment proposed to be installed | Harlem Hospital 506 Lenox Avenue New York NY | Hold | \$650.00 |
| 1) Feeder from ASCO switchgear to transformer too small. 2) Confirm breaker can handle transformer inrush. 3) Egress doors shall swing out. 4) Comply with/230.64 for new front accessible gear. |  |  |  |  |  |  |
| 49958 | 10A0059 | Five Star Electric Corp.   <br> 101-32  101st Street <br> Ozone Park   NY $\quad 11416$ | Requested approval for the electric service equipment proposed to be installed | 106-21 Beach Channel Drive <br> Rockaway <br> NY | Hold | \$650.00 |
| 1) Provide sequence of operation. 2) Show MCC-T board and cut sheet. |  |  |  |  |  |  |
| 49959 | 10A0060 | Alson Electrical Contractor, Inc. <br> 717 Coney Island Avenue <br> Brooklyn NY 11218 | Requested approval for the electric service equipment proposed to be installed | 2371 Exterior Street <br> Bronx $\qquad$ NY | Denied | \$650.00 |
| 1) The submittal is not as per Advisory Board rules. 2) The site plan does not show details of the high voltage underground feeders. 3) Manufacturer's cut sheets of manholes not provided. 4) The one line diagram does not indicate the AIC on the load side of the transformer. 5) Manufacturer's cut sheets of equipment, transformer, service switches are not provided. 6) Series ratings of circuit breakers not provided. 7) Field inspection of the violation found that the drawings submitted do not match the work installed. |  |  |  |  |  |  |

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| 49960 | 10A0061 | Five Star Electric Corp. 101-32 101st Street Ozone Park NY $\quad 11416$ | Requested approval for the electric service equipment proposed to be installed | 250 Hudson Street New York NY | Ok, but | \$650.00 |

1) Equipment grounding conductors undersized. 2) Bond neutral in FACO or line side. 3) Remove neutral bond or new 3000 amp disconnect switch. 4) Bus sizes in 3000 amp service switch reversed.

| 49961 | Safeway 25 Cr Brooklyn | $$ | Requesting permission to utilize Section 518.4 of the 2008 NEC using AC cable without an insulated grounding conductor in a place of assembly. | 1739 Ocean Avenue <br> Brooklyn NY | Approved | \$0.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 49962 | Heller Elec <br> 620 Cone Brooklyn | Company, Inc. <br> and Avenue <br> NY 11218 | Requesting permission to allow the red conductor of 12/3 AC cables to be reidentified to green to be used as equipment grounding conductor in a doctors examining rooms due to the installation being complete and replacing the wiring will be a hardship. | 1401 President Street Brooklyn NY | Approved | \$350.00 |



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| 49965 |  | $\begin{aligned} & \text { Atlas-Acon Electric Service Corp. } \\ & 283 \text { Hudson Street } \\ & \text { New York NY } 10013 \end{aligned}$ | Requesting permission to leave as installed a 3/0-10 foot tap off of a 2500 amp fuse. | N.Y.U. College of Dentistry 345 East 24th Street, 8th Floor New York NY | Approved | \$350.00 |
| 49966 |  | Gallant Electrical Construction, Inc. 260 Beach 116th Street, Suite 1 Rockaway Park NY 11694 | Requesting permission to relocate an existing panel to a location where the width of the working space will be 20 ". | 325 West 45th Street, Apt 511 <br> New York NY | Approved | \$0.00 |
| 49967 |  | New York City Housing Authority <br> 90 Church Street <br> New York NY 10007 | Requesting permission on 16 job sites where existing elevators are being upgraded to: 1. Utilize existing conduits originally installed in the elevator shaftway and allow the installation of new unspliced feeders. 2. Allow the installation of new conduit containing upspliced feeders inside of the elevator shaftway. | . Monument Walk, Navy Walk,N.Ox Brooklyn NY | Approved | \$0.00 |


| 49968 | Reliable Electrical Contractors <br> 41 Clinton Avenue <br> Brooklyn NY 11205 |  |  | Requesting permission to leave as installed general outlet receptacles for 77 apartments, where due to glass vision wall and where the floors are finished, the general receptacles are not 12 ft . minimum distance between receptacles as per Section 210.52(A)(2). | 250 Eas <br> New York | Street NY | Denied | \$0.00 |
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| 49969 | 4000 Electric Corp. <br> 1244 Ogden Avenue |  |  | Requesting permission to install an electrical service for a billboard outdoors. | 680 Gulf Avenue |  | Approved | \$0.00 |
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| 49970 |  | Arco Electrica 104-22 Ozone Park |  | Corp. <br> 11417 | Requesting permission to replace 2 defective 800 amp service switches with new on a 1000 KVA service without filing Advisory Board drawings. | 253 West 72nd Street New York |  | Approved | \$0.00 |
| 49971 |  | Pro Electric Corp.   <br> 137 King Street   <br> Brooklyn NY   |  |  | Requesting permission to utilize the 2008 NEC Article 518.4 and wire a place of assembly in A/C cable that does not contain an insulated grounding conductor. | 84 7th Avenue |  | Approved | \$0.00 |
| 49972 |  | Fertitta Electrical Contracting, Inc. 112 St. Marys Avenue |  |  | Requesting permission to not group together service equipment where a defective combination circuit breaker panel was replaced with new, signage is provided at each service indicating where other service switches are located. | 1240 Castleton Avenue Staten Island NY |  | Approved | \$0.00 |
| 49973 |  | Solar Energy Systems <br> 1205 Manhattan Avenue, Suite 1-2-10 <br> Brooklyn $\quad$ NY |  |  | Requesting permission to utilize Section 690.64 (B)(2) of the 2008 NEC on a photovoltaic installation. | Glenridge Senior Citizens5903 Summerfield StreetRidgewood NY |  | Approved | \$0.00 |
| 49974 |  | Solar Energy Systems  <br> 1205 Manhattan Avenue, Suite 1-2-10 <br> Brooklyn NY |  |  | Requesting permission to utilize Section 690.649(B)(2) of the 2008 NEC on a photovoltaic installation. | Glynton Handkerchief37-22 82nd StreetJackson Heights NY |  | Approved | \$0.00 |

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| 49975 |  | Litespeed Electric   <br> 135 West 29th Street  <br> New York NY 10001 | Requesting special permission as not to submit to the NYC Advisory Board for the replacement of an existing $5,000 \mathrm{amp}$ service switch with a new 5,000 amp service switch. | 230 Park Avenue South New York NY | Approved | \$0.00 |
| 49976 |  | Atkinson Koven Feinberg Engineers <br> 1501 Broadway, Suite 700 <br> New York NY 10036 | Requesting permission to utilize Section 695.4(B)(1) of the 2008 NYC Amendments by allowing an existing 1200 amp switch fused at 1500 amps to be lowered to 800 amps for a motor with 236 FLA and a controller with overload protection of $300 \%$. | 750 7th Avenue <br> New York <br> NY | Approved | \$0.00 |


| 49977 |  | New York University 740 Broadway, 6th Floor | Requesting permission to leave clearances as originally submitted due to NYU standard operating procedures. | NYU Cogeneration Plant 251 Mercer Street <br> New York <br> NY | Approved | \$0.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| With the stipulation that the walls surrounding the transformers are insulated as per 110.34(A) condition 1. |  |  |  |  |  |  |
| 49978 | 10A0062 | $$ | Requested approval for the electric service equipment proposed to be installed | 340 West 40th Street <br> New York <br> NY | Denied | \$650.00 |

1) AIC not provided. 2) Manufacturer's cut sheets, and physical side views of equipment were not provided. 3) Second fusing off of 1600 amp service switch was not shown on the drawing. 4) The 1600 amp service switch showed four sets of conductors feeding it when it should be bus. 5) The 30 amp service switch should have been fed from the bus prior to the 4000 amp service switch. 6) The load side of the 30 amp service switch was not shown on the drawing. 7) Why were $4-1 / 4$ "x8" bus sizes used, or verified. 8) The take-off bus was not shown in the first section of the distribution panel. 9) The one line diagram did not match the physical drawing.

| 49979 | 10A0063 | Maximum El $708$ <br> Bronx | Cont <br> Aven <br> NY | g Corp. $10467$ | Requested approval for the electric service equipment proposed to be installed | 342 W <br> New York | h Street <br> NY | Approved | \$650.00 |
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