



ADDENDUM # 3

April 16, 2024

**Miami Palmetto Senior High School
New Walkway Canopies & Electrical Routing
7460 SW 118th Street
Miami, Florida 33156
Project # 01516906**

Bid Due Date **04/26/2024 @ 4:30 PM
SEALED BID**

**Delivered to MDCPS
1450 NE 2nd Ave, SBAB Room 314
Miami, Florida 33132**

TO: All PROSPECTIVE BIDDERS:

The following changes, additions, clarifications, and/or deletions amend the above-captioned Bid and shall become an integral part of the Bid submitted. All other items and conditions shall remain unchanged. **Receipt of this Addendum #3 shall be acknowledged in the space provided on the Bid Form.**

Documents

- Updated Sheet E-5.0 (Revision #1) (Same as Addendum #02)
- RFI Responses 1 thru 9

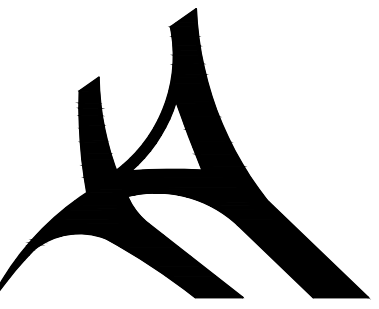
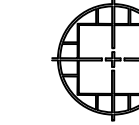
End of Addendum #3

RFI's				
ADDENDUM #3				
RFI No.	Question	Date	Response	Date
1	Please confirm all intrusion detection equipment, wiring, programming, and certification by MDCPS.	3/27/24	Please refer to LV Matrix on sheet E-0.1. All intrusion Detection equipment wiring, and programming to be by GC/EC.	4/15/2024
2	Please confirm all Clock & Intercom equipment, wiring, programming, and certification by MDCPS.	3/27/24	Please refer to LV Matrix on sheet E-0.1. All Clock & Intercom wiring to be by GC/EC.	4/15/2024
3	Please confirm all Data/Telephone equipment, wiring, programming, and certification by MDCPS.	3/27/24	Please refer to LV Matrix on sheet E-0.1. All Data/Telecom cabling and equipment is to be by MDCPS.	4/15/2024
4	Plans E-2.3 show 3/4" empty conduit w/ pull string for Intercom/clock speaker, Intrusion detection, and data/telephone in classrooms. The number of classrooms nor location provided on plans, please confirm these are all existing conduits and not part of scope	3/27/24	The typical conduit runs in the existing classrooms are existing and diagrammatical, they are not part of the scope of work.	4/15/2024
5	On revised Sheet E-5.0, Note 6 should say (4) 600, (1) 3/0 GROUND IN (6) 4" C. Please can the engineer revise this?	3/27/24	Please see revised sheet E-5.0 Feeders has been updated.	4/15/2024
6	Panel DP-7 (1200A) have a similar feeder as Panel MAIN MC CENTER (2500A). Both have a feeder of (4) 600, (1) 3/0 GROUND IN (3) 4" C, but Panel MAIN MC CENTER have twice the Amps. Please, can the engineer confirm this?	3/27/24	Please see revised sheet E-5.0 MC Panel size has been updated.	4/15/2024
7	Please clarify Scope, the drawings do not show devices and there is no underground intended for fire alarm system. (No Fire Alarm Works?)	3/27/24	There are no new FA devices being provided as part of the scope of work, if during construction an existing device is removed, that device will need to be replaced.	4/15/2024
8	Sheet E-2.3 Shows Diagram of ITV, Intercom and Intrusion Systems, but they do not show devices on the plans, please clarify the scope.	3/27/24	There are no new ITV, Intercom, or Intrusion Detection devices being provided as part of the scope of work, if during construction an existing device is removed, that device will need to be replaced. Riser is diagrammatical of the infrastructure required for that system.	4/15/2024
9	Low Voltage Underground, only for Data Systems?	3/27/24	All Low Voltage systems to be run underground as indicated in the LV Riser Diagram.	4/15/2024

This item has been digitally signed and sealed by Hammond & Associates, Inc. on the date adjacent to the seal.

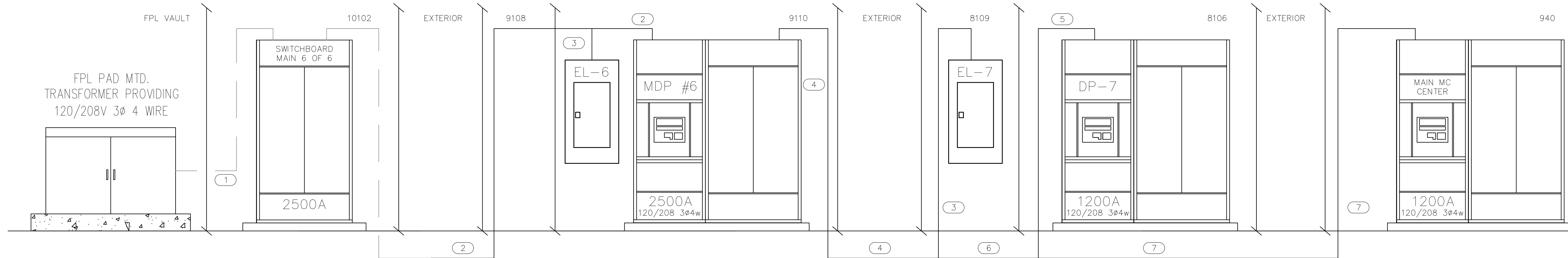
Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

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 TEL: (305) 651-8522 FAX (305) 651-3376
 ERIC J. HAMMOND P.E.
 MECHANICAL / ELECTRICAL ENGINEER
 P.E. #39048
 EB 5315



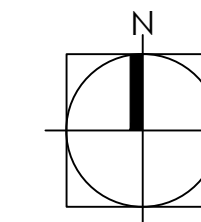
M. Hajar & Associates Inc.

247 Malaga Avenue
 Coral Gables, FL 33134
 Tel 305-445-2399
 Fax 305-445-2219
 EB 8373



1 NEW ELECTRICAL FIRST FLOOR PLAN
 E-2.1

SCALE: 3/32"= 1'-0"



RISER LEGEND	
-----	EXISTING
—————	NEW
ALL PANELS AND SWITCHBOARDS ARE EXISTING TO REMAIN	

DRAWING KEY NOTES	
1	EXISTING CONDUITS
2	(4) 600, (1)#3/0 GROUND IN (6) 4" C.
3	(4) 3/0, (1) 6 GROUND IN (1) 2" C.
4	(4) 3/0, (1) 6 GROUND IN (1) 2" C. AND (4) 600, (1) 3/0 GROUND IN (6) 4" CONDUIT.
5	(4) 600, (1) 3/0 GROUND IN (3) 4" C.
6	(4) 600, (1) 3/0 GROUND IN (6) 4" CONDUIT.
7	(4) 600, (1) 3/0 GROUND IN (3) 4" CONDUIT.

SEAL

ERIC HAMMOND, PE
 PE 39048

MIAMI-DADE COUNTY PUBLIC SCHOOL
 MIAMI PALMETTO SHS
 7460 SW 118 TH STREET, MIAMI, FL 33156

NO.	REVISION	DATE
1	BCC COMMENTS	11/02/23

PROJECT
 MIAMI PALMETTO SHS

DATE
 June 09, 2022

DRAWING
 ELECTRICAL POWER RISER
 DIAGRAM

SCALE
 AS SHOWN

DRAWN
 H.A.

REVIEWED
 E.H.

PROJ. NO.
 01516906

SHEET NO.

E-5.0