



JUDITH T. WON PAT, Ed. D.
Superintendent of Education

DEPARTMENT OF EDUCATION
OFFICE OF SUPPLY MANAGEMENT

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501 Mariner Avenue

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Barrigada, Guam 96913

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CARMEN T. CHARFAUROS
Supply Management Administrator

AMENDMENT ACKNOWLEDGEMENT FORM

IFB 008-2026

F.B. Leon Guerrero Middle School's Local Area Network (LAN) and Wireless Local Area Network (WLAN) Inside Wiring Infrastructure Restoration and Upgrade

AMENDMENT 2

June 19, 2026

Please review the attached document (All Notice/Amendments can be reviewed on our website). Please sign **this acknowledgement page and only return this page**, attention to **CHRISTIAN CRUZ** email to cacruz@gdoe.net.

I, _____, an authorized representative of the company named below, acknowledge receipt of **AMENDMENT 2**, for **IFB 008-2026 F.B. Leon Guerrero Middle School's Local Area Network (LAN) and Wireless Local Area Network (WLAN) Inside Wiring Infrastructure Restoration and Upgrade**, Number of pages: **19** (including this cover sheet).

Company Name (Print)

Print Name

Signature

Time and Date



JUDITH T. WON PAT, Ed. D.
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CARMEN T. CHARFAUROS
Supply Management Administrator

July 19, 2025

AMENDMENT 2

Håfa Adai Prospective Bidder(s),

Kindly refer **IFB 008-2026 F.B. Leon Guerrero Middle School's Local Area Network (LAN) and Wireless Local Area Network (WLAN) Inside Wiring Infrastructure Restoration and Upgrade**, which was obtained by your company for consideration.

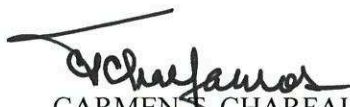
Please be advised of the changes to the Scope of Work. **See From: Deleted Subsection in its entirety, To: Amended Subsection with, also See Updated Attachment A and Amendment Attachment B on attached documents.**

Should you have any questions or require additional clarification, please contact our office at (671) 475-0438.

Thank you for your interest and participation.

All else remains the same.

Sincerely,


CARMEN T. CHARFAUROS
Supply Management Administrator

IFB 008-2026

F.B. Leon Guerrero Middle School's Local Area Network (LAN) and Wireless Local Area Network (WLAN) Inside Wiring Infrastructure Restoration and Upgrade

AMENDMENT 2

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Kindly refer to **IFB 008-2026 — F.B. Leon Guerrero Middle School's Local Area Network (LAN) and Wireless Local Area Network (WLAN) Inside Wiring Infrastructure Restoration and Upgrade**, which was obtained by your company for consideration.

Please be advised of the amendment and addendum as follows:

From:

Delete Subsection in its entirety

2.3.1.6.1. Classroom Number 202 (formally H1)

2.3.1.6.1.1. Classroom shall be equipped with one IMO

2.3.1.6.1.2. Classroom shall have a minimum of three (3) CAT6A cables for data and one (1) CAT6A cable for voice.

2.3.1.6.1.2.1. A minimum of two (2) of the three (3) data cables and one (1) voice cable shall be terminated to a CAT6A RJ45 jack in the newly installed IMO.

2.3.1.6.1.2.2. One (1) of the three (3) data cables shall connect directly to the room's wireless access point (WAP) device. The data cable shall be terminated to a CAT6A RJ45 connector and connected directly to the WAP device port.

2.3.1.6.1.2.3. The cables shall be homerun from the nearest IDF to the newly installed IMO and the WAP device in the room.

To:

Amended Subsection with:

2.3.1.6.1. Classroom Number 202 (formally Room No. H1)

2.3.1.6.1.1. Remove existing coaxial cable from an IMO.

2.3.1.6.1.2. Add and run 2 data and 1 voice cable to the IMO previously utilized by the coaxial cable.

2.3.1.6.1.3. The two data and one voice cable shall be terminated to a CAT6A RJ45 jack in the IMO.

2.3.1.6.1.4. One data cable shall be homerun directly from the network distribution frame/rack to the room's WAP device. The data cable shall be terminated to a CAT6A RJ45 connector and connected directly to the WAP device.

Amend Subsection 2.3.1.6.

Amended to add the following Subsection:

2.3.1.6.7. Main Office

2.3.1.6.7.1. Add an IMO with 1 data for copier machine to the wall directly outside the Business Office

2.3.1.6.7.2. Add an IMO with 1 data and 1 voice in Business Office.

2.3.1.6.8. Room 104 – G Wing

2.3.1.6.8.1. Remove existing coaxial cable from an IMO.

- 2.3.1.6.8.2. Add and run 2 data and 1 voice cable to IMO previously utilized by the coaxial cable.
- 2.3.1.6.8.3. Add WLAN infrastructure – homerun 1 data cable to the WAP location. install and mount 1 WAP device.

2.3.1.6.9. Counselor Offices – G Wing

- 2.3.1.6.9.1. Add an IMO with 1 data and 1 voice in room labeled G123 in counseling office.
- 2.3.1.6.9.2. Add an IMO with 1 data and 1 voice in room G128 in counseling office.
- 2.3.1.6.9.3. Add WLAN infrastructure – homerun 1 data cable to WAP location. Install and mount 1 WAP at center of hallway in counseling office.

2.3.1.6.10. Room 505 – C Wing

- 2.3.1.6.10.1. Remove existing coaxial cable from an IMO.
- 2.3.1.6.10.2. Add and run 2 data and 1 voice cable to IMO previously utilized by the coaxial cable.
- 2.3.1.6.10.3. Add WLAN infrastructure - homerun 1 data cable to the WAP location. install and mount 1 WAP device.

2.3.1.6.11. Gym

- 2.3.1.6.11.1. Furnish and install protective cover/cage for gym's access point.

Addendum

- The Project Plan shall prioritize the Main Office, Library, and Wings G, E, C, D, and the Cafeteria.

Attachments

- The updated IFB 008-2026 Attachment A - School's LAN infrastructure as-built drawing that was issued at the site visit on June 11, 2026, is attached.
- The amended IFB 008-2026 Attachment B – List of WAP devices and their designed installation and locations is attached.

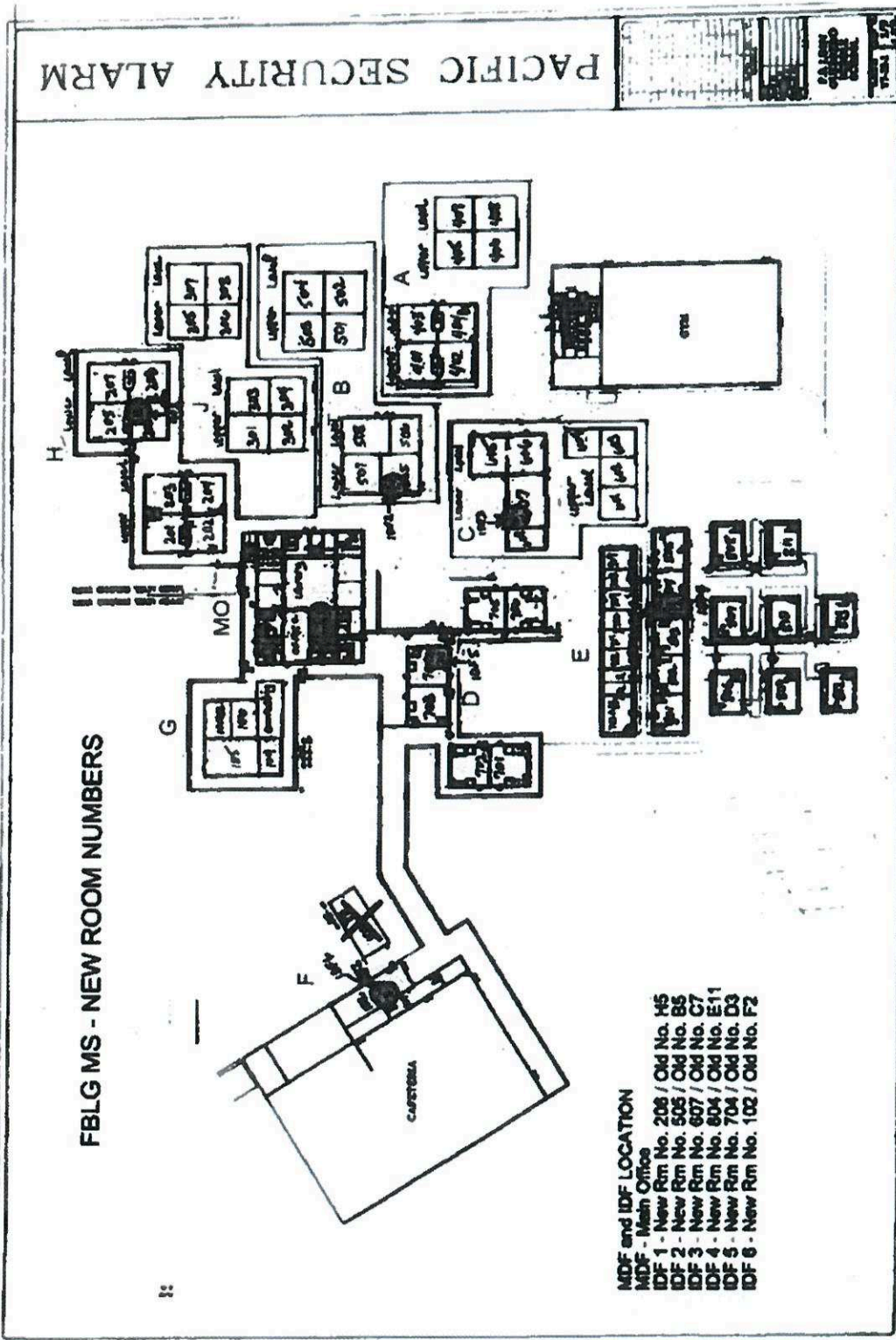
GDOE

IFB 008-2026

**F.B. Leon Guerrero Middle
School's Local Area Network
(LAN) and Wireless Local
Network (WLAN) Inside
Wiring Infrastructure
Restoration Upgrade**

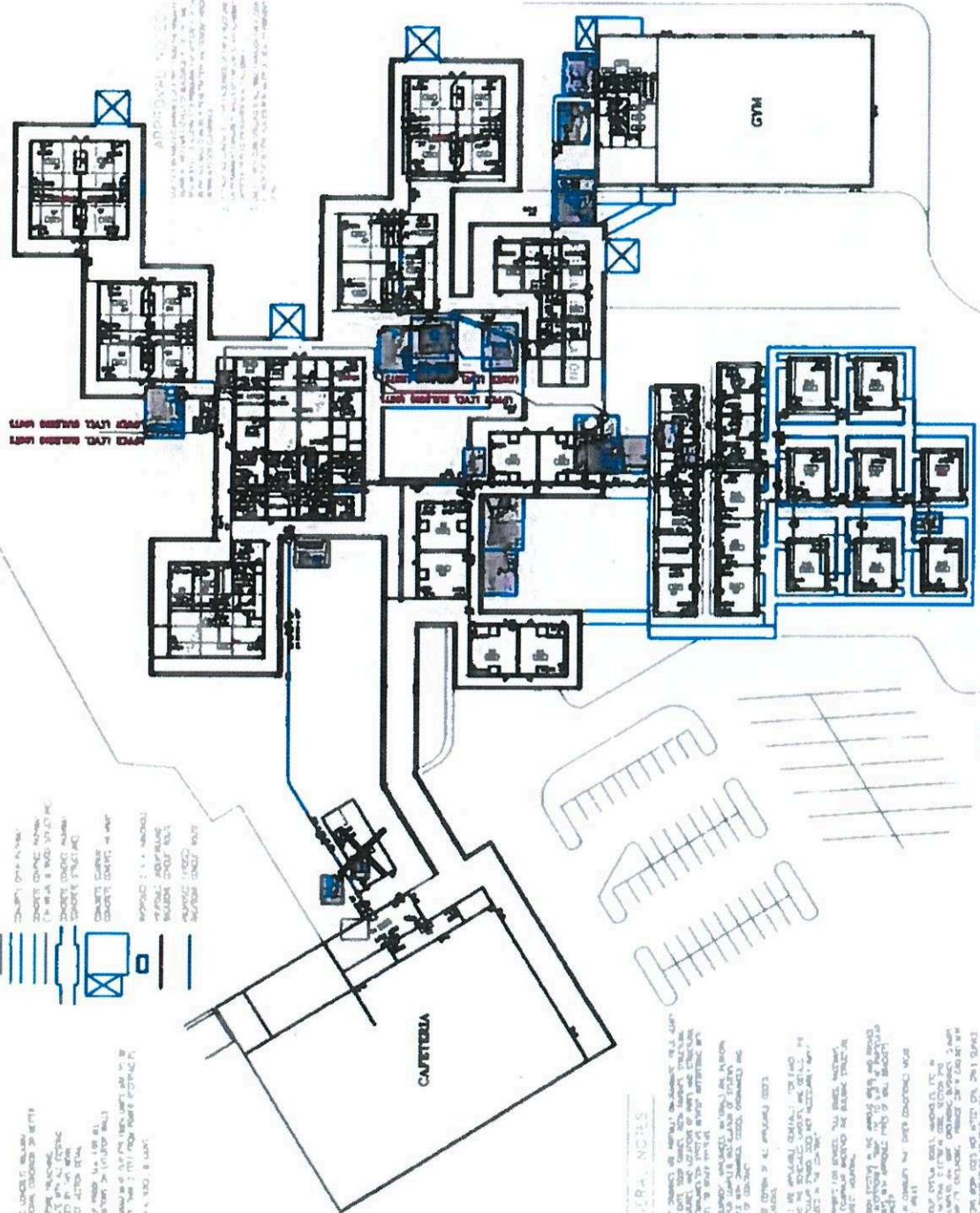
AMENDMENT 2

**Updated Attachment A
School's LAN infrastructure as-built drawing**



PACIFIC SECURITY ALARM

DATE	5-28-74
BY	W. J. B.
PROJECT	7000255
CLIENT	STANFORD UNIVERSITY
LOCATION	STANFORD UNIVERSITY
DESCRIPTION	ALARM SYSTEM
NOTES	SEE 7-8



STANFORD UNIVERSITY
 7000255
 STANFORD UNIVERSITY
 ALARM SYSTEM
 SEE 7-8

STANFORD UNIVERSITY
 7000255
 STANFORD UNIVERSITY
 ALARM SYSTEM
 SEE 7-8

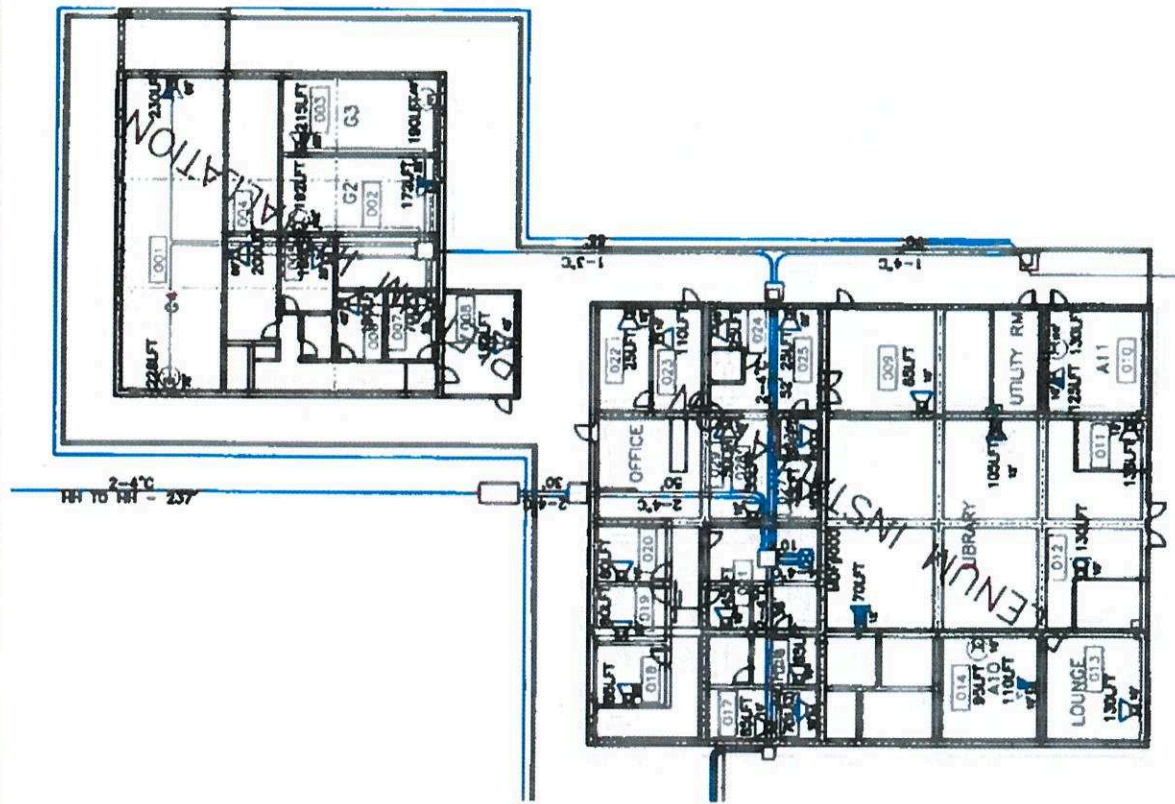
CENTRAL NOTES

STANFORD UNIVERSITY
 7000255
 STANFORD UNIVERSITY
 ALARM SYSTEM
 SEE 7-8

STANFORD UNIVERSITY
 7000255
 STANFORD UNIVERSITY
 ALARM SYSTEM
 SEE 7-8

PACIFIC SECURITY ALARM

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LEGEND:

- 1" PVC OR EMT
- 1-1/4" PVC OR EMT
- 1-1/2" PVC OR EMT
- 2" PVC OR EMT
- 2-1/2" PVC OR EMT
- 3" PVC OR EMT
- 4" PVC OR EMT

- NOTES:
- (1) SAMPLE EXISTING CONCRETE WALKWAY RESTORE TO ORIGINAL CONDITION OF ARTIST
- (2) SUMMIT 915 44-100 10-00-00 COORDINATE ROUTE WITH ALL EXISTING UTILITIES AFFECTED BY THIS WORK SEE PIPING DETAIL SECTION DETAIL
- (3) PROVIDE WEATHER PROOF SEAL TOP ALL CORNER JOINTS W/IN 1/2" RADIUS
- (4) INTERMEDIATE WASTEWATER DOWNS (W/D) ARE TO BE PLACED NO MORE THAN 2 FEET FROM POWER RECEPTACLES
- (5) NO DENSITY DATA, MOORE & DAY

UPPER LEVEL BUILDING UNITS LOWER LEVEL BUILDING UNITS

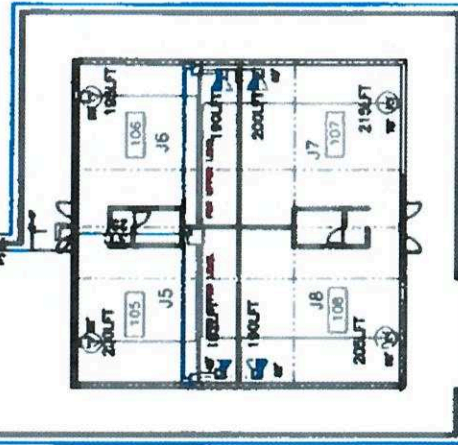
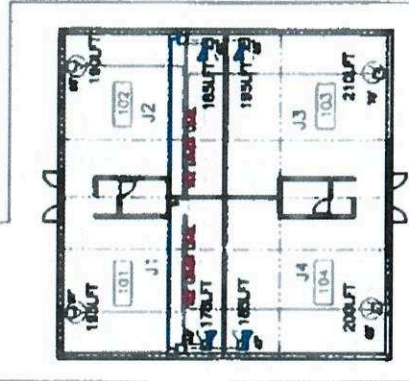
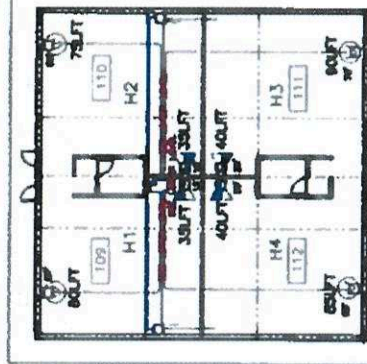
PACIFIC SECURITY ALARM

LEGEND:

- 1" PVC OR EMT
- 1-1/4" PVC OR EMT
- 1-1/2" PVC OR EMT
- 2" PVC OR EMT
- 2-1/2" PVC OR EMT
- 3" PVC OR EMT
- 4" PVC OR EMT

NOTES:

1. SAW CUT EXISTING CONCRETE WALKWAY. REPAIR TO ORIGINAL CONDITION OR BETTER.
2. SURF SET BEFORE TRENCHING. COORDINATE ROUTE WITH ALL EXISTING UTILITIES AFFECTED BY THIS WORK. SEE TYPICAL DUCT SECTION DETAIL.
3. ROUTE WEATHER PROOF SEAL FOR ALL CONDUIT PENETRATIONS ON EXTERIOR WALLS. (WALL UNITS ARE TO BE PLACED NO MORE THAN 2 FEET FROM POWER RECEPTACLES.)
4. NO GUNITE (DATA, FORCE, & GUN)



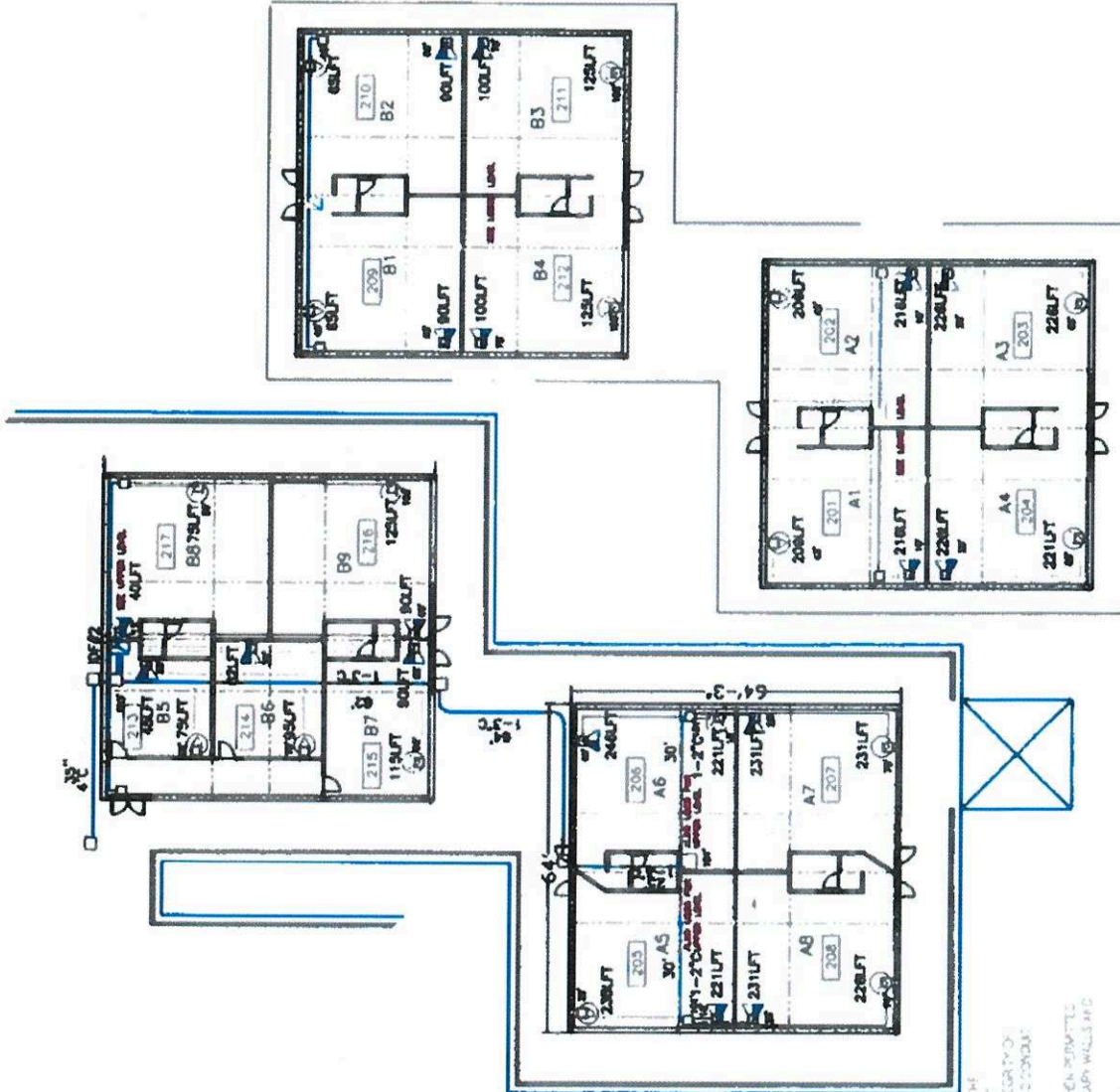
UPPER LEVEL BUILDING UNITS

ADDENDA - NOTES

1. DUE TO A MINIMUM CLEARANCE OF 8 FEET FROM THE FINISH FLOOR TO THE STRUCTURE BEAMS IN THE LOWER LEVEL OF BUILDINGS, ALL 3" AND 4" NO. 10 PLACEMENT OF CONDUITS BELOW BEET" IS A LOWEST TO PRESERVE THE INTEGRITY OF THE REINFORCED STRUCTURE BEAM. ALL WALL CONCRETE PENETRATION AND CONDUIT HEIGHTS WILL NOT EXCEED MINIMUM FLOOR CLEARANCE.
2. ATTACH ALL CONDUITS TO THE UNDERSIDE OF THE STRUCTURE BEAMS OR WHEN PERMITTED ON PERMANENT CONCRETE WALLS OF THE UNITS. ATTACHMENT TO TRANSVERSE WALLS AND WOODEN OR PLASTER BOARDS IS NOT ALLOWED.
3. ON A 1/2" WIDE CORRELING IS ALLOWED THROUGH THE FLOOR SLAB FOR THE PLACEMENT OF 1" AND 1 1/2" PVC SLEEVES PLACED WITH AN EPOXY SEAL TO PREVENT WATER LEAK TO THE LOWER LEVEL.

PACIFIC SECURITY ALARM

DATE	11-28-2	BY	JP
PROJECT	F.B. LEON GUERRERO MIDDLE SCHOOL		
DESCRIPTION	UPPER LEVEL BUILDING UNITS		



UPPER LEVEL BUILDING UNITS

LEGEND:

- 1" PVC OR EMT
- 1-1/4" PVC OR EMT
- 1-1/2" PVC OR EMT
- 2" PVC OR EMT
- 2-1/2" PVC OR EMT
- 3" PVC OR EMT
- 4" PVC OR EMT

- 1. SARGUT EXISTING CONCRETE WALLS ARE TO BE REFORCED TO ORIGINAL CONDITION OR BETTER.
- 2. SURVEY SITE BEFORE FINISHING.
- 3. COORDINATE ROUTE WITH ALL EXISTING UTILITIES AND TO FIT THIS WORK. SEE TYPICAL DUCT SECTION DETAIL.
- 4. EXISTING WEATHER PROOF SEAL FOR ALL CONCRETE PENETRATIONS ON FLOOR-BALLS.
- 5. INTERIOR WALLS AND CEILING QUIETS.
- 6. (W.C.) UNITS ARE TO BE PLACED NO MORE THAN 2 FEET FROM POWER RECEPTACLES.
- 7. (W.C.) UNITS ARE TO BE PLACED NO MORE THAN 2 FEET FROM POWER RECEPTACLES.
- 8. (W.C.) UNITS ARE TO BE PLACED NO MORE THAN 2 FEET FROM POWER RECEPTACLES.

NOTE: DUE TO A MAXIMUM CLEARANCE OF 8 FEET FROM THE FLOOR TO THE TOP OF THE STRUCTURE BEAMS IN THE LOWER LEVELS OF BUILDINGS A, B, C, AND D, THE PLACEMENT OF CONDUITS BELOW 8 FEET IS ALLOWED TO PRELIMINARY IN LIGHT OF THE REINFORCED STRUCTURE BEAM. ALL WALL CONCRETE PENETRATIONS ON CONDUIT PLACEMENTS WILL BE STRENGTHENED TO MINIMUM JOINT CLEARANCE.

ATTACH ALL CONDUITS TO THE INTERIOR OF THE STRUCTURE BEAMS OR WELLS. DO NOT ATTACH CONDUITS TO THE EXTERIOR OF THE WALLS. ATTACHMENTS TO EXTERIOR WALLS AND JOINTS OR PLASTER JOINTS IS NOT ALLOWED.

ONLY A 1/2" HOLE DRILLING IS ALLOWED THROUGH THE FLOOR SLAB FOR THE PLACEMENT OF A 1/2" HOLE SLEEVE PLACED WITH AN EPOXY SEAL TO PREVENT WATER LEAK TO THE LOWER LEVEL.

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- 1" PVC OR ENT
1-1/4" PVC OR ENT
1-1/2" PVC OR ENT
2" PVC OR ENT
2-1/2" PVC OR ENT
3" PVC OR ENT
4" PVC OR ENT

PACIFIC SECURITY ALARM

- | | | |
|---|--|-------------|
| FALCON
GUTIERREZ
ADOLFO
SCHOOL | | Page 1 of 2 |
|  | | Page 2 of 2 |

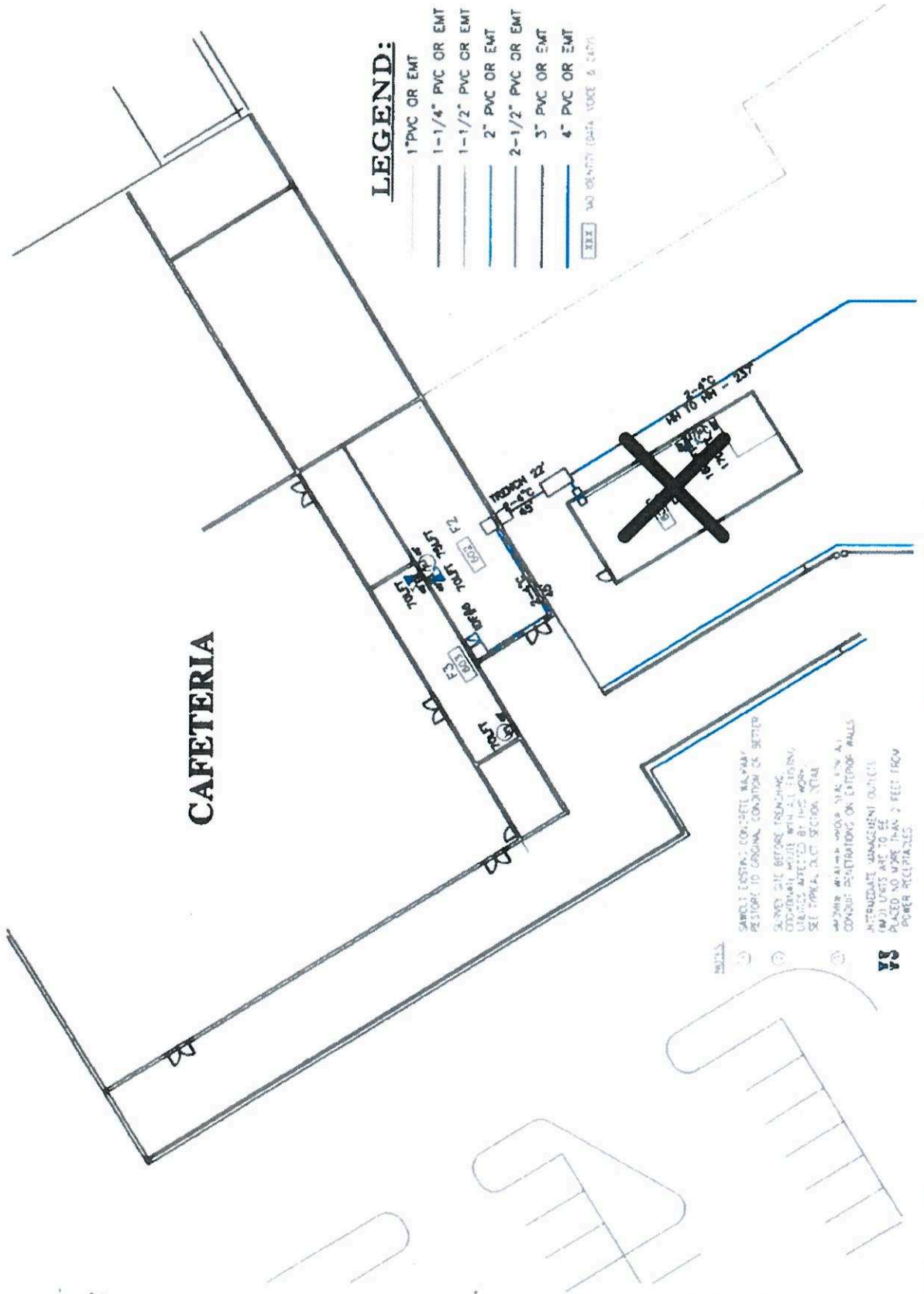
UPPER LEVEL BUILDING UNITS

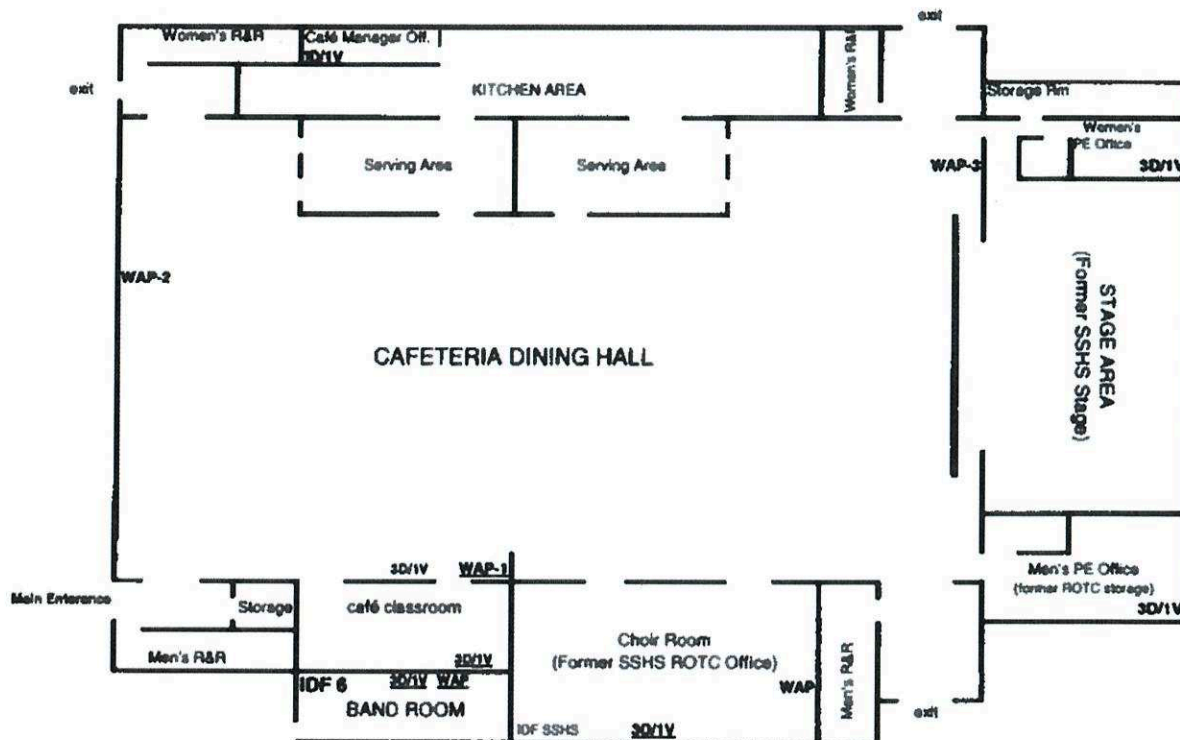
- KKK

MAJ IDENTIN (GATA, VOICE, & CAP)

PACIFIC SECURITY ALARM

DATE	11-18-82
BY	79
PROJECT	PACIFIC SECURITY ALARM
CLIENT	PACIFIC SECURITY ALARM
LOCATION	PACIFIC SECURITY ALARM
DESCRIPTION	PACIFIC SECURITY ALARM
REVISIONS	





CAFETERIA'S LAN/WLAN SCOPE OF WORK

- 1 Re-route LAN infrastructure from old SSHS LAN to FBLG MS LAN
- 2 Add IMO with 3 data and 1 voice to the location listed below:
 - a) Dining Hall - In Dining Hall wall directly outside the café classroom
 - b) Choir Room - at the former SSHS ROTC may use the existing IMO
 - c) Men's and Women's PE Office - Former SSHS rooms located at each side of the stage.
- 3 Add IMO with 1 data and 1 voice in the Café Manager Office.
- 4 Add WLAN infrastructure for 2 AP in Dining Hall at the location listed below:
 - a) One (1) AP install and mounted at the left-center wall from the café main entrance.
 - b) One (1) AP install and mounted at the far-right wall from the café main entrance.
- 6 Add WLAN infrastructure for 1 AP in the Choir Room.
- 7 Homerun data and voice cables directly to IDF 6 in the Band Room.
- 8 Disconnect and remove SSHS LAN cabling system and old network equipment from SSHS IDF.
- 9 Remove and dispose the old SSHS IDF from the site.

GDOE

IFB 008-2026

**F.B. Leon Guerrero Middle
School's Local Area Network
(LAN) and Wireless Local
Network (WLAN) Inside
Wiring Infrastructure
Restoration Upgrade**

AMENDMENT 2

**Amended Attachment B
List of WAP devices and their designated
installation locations**

Amended IFB 008-2026 - ATTACHMENT B

FB LEON GUERRERO MIDDLE SCHOOL - WIRELESS ACCESS POINTS DEVICE INSTALLATION & LOCATION						
New Rm No.	Property Number	Brand	Model Number	Serial Number	AP ID# or MAC Address	Old and/or New Rm. No.
102	27848	Aruba	IAP-325-US	CNDJHN70VN	AP1142 --- 19:D2	Room F2 (102)
Counseling		Aruba	IAP-515-US			Counseling Hallway G Wing
104		Aruba	IAP-515-US			G Wing
105	97362	Aruba	IAP-515-US	PHQ7KD57HX	749e75c5b51c	RM 105 -
108	97363	Aruba	IAP-515-US	PHQ7KD57S2	749e75c5cd6c	RM 106
107	97364	Aruba	IAP-515-US	PHQ7KD582Q	749e75c5ade4	Nurse - G Wing
201	97387	Aruba	IAP-515-US	PHQ7KD583X	749e75c5cbcc	RM 201
202	27819	Aruba	IAP-325-US	CNDKHN789P	AP1114 --- 9A:70	Room H1 (202)
203	27820	Aruba	IAP-325-US	CNDKHN7885	AP1115 --- 9A:8E	Room H3 (203)
204	97388	Aruba	IAP-515-US	PHQ7KD5836	749e75c5d6ce	RM H4 (204)
205	97389	Aruba	IAP-515-US	PHQ7KD583M	749e75c5b172	RM H5 (205)
206	27821	Aruba	IAP-325-US	CNDKHN788B	AP1116 --- 9A:98	Room H 6 (206)
207	97390	Aruba	IAP-515-US	PHQ7KD582N	749e75c5c64e	RM 207
208	27822	Aruba	IAP-325-US	CNDKHN788M	AP1117 --- 9A:AA	Room H 8 (208)
301	39588	Aruba	IAP-325-US	CNH8HN728W		Room J 2 (301)
302	97391	Aruba	IAP-515-US	PHQ7KD583H	749e75c5b5a8	RM 302
303	97392	Aruba	IAP-515-US	PHQ7KD583D	749e75c5b608	RM 303
304	39589	Aruba	IAP-325-US	CNH8HN7286		Room J 4 (304)
305	97393	Aruba	IAP-515-US	PHQ7KD5831	749e75c5b4e6	RM 305
308	39590	Aruba	IAP-325-US	CNH8HN72JC		Room J 5 (306)
307	39591	Aruba	IAP-325-US	CNH8HN72LL		Room J 7 (307)
308	97394	Aruba	IAP-515-US	PHQ7KD583C	749e75c5b81c	RM 308
401	27827	Aruba	IAP-325-US	CNDKHN7883	AP1122 --- 9A:8A	Room A 2 (401)
402	97365	Aruba	IAP-515-US	PHQ7KD585C	749e75c5bc28	RM 402
403	97366	Aruba	IAP-515-US	PHQ7KD57JJ	749e75c5c39a	RM 403
404	27828	Aruba	IAP-325-US	CNDJHN70W2	AP1123 --- 19:EC	Room A 4 (404)
405	97367	Aruba	IAP-515-US	PHQ7KD5854	749e75c5b04e	RM 405
406	27829	Aruba	IAP-325-US	CNDJHN70TQ	AP1124 --- 19:98	Room A 5 (406)
407	27830	Aruba	IAP-325-US	CNDJHN70TK	AP1125 --- 19:8E	Room A 7 (407)
408	97368	Aruba	IAP-515-US	PHQ7KD5859	749e75c5cd82	RM 408
501	27823	Aruba	IAP-325-US	CNDKHN7889	AP1118 --- 9A:96	Room B 2 (501)
502	97369	Aruba	IAP-515-US	PHQ7KD56JQ	749e75c5bd3c	RM 502
503	27062	Aruba	IAP-325-US	CNDHNN725Z	AP0625 --- 00:46	Room B 3 (503)
504	97370	Aruba	IAP-515-US	PHQ7KD57S0	749e75c5b5f4	RM 504
505	97371	Aruba	IAP-515-US	PHQ7KD581Y	749e75c5c7c0	RM 505
506	97372	Aruba	IAP-515-US	PHQ7KD57NL	749e75c5c576	RM 506
507	27826	Aruba	IAP-325-US	CNDKHN788Q	AP1121 --- 9A:B0	Room B 8 (507)
508	27825	Aruba	IAP-325-US	CNDKHN789G	AP1120 --- 9A:62	Room B 7 (508)
601	97374	Aruba	IAP-515-US	PHQ7KD578T	749e75c5c58c	RM 601
602	27832	Aruba	IAP-325-US	CNDJHN70VP	AP1127 --- 19:D4	Room C 3 (602)
603	97373	Aruba	IAP-515-US	PHQ7KD579N	749e75c5b282	RM 603
604	27831	Aruba	IAP-325-US	CNDJHN70W7	AP1126 --- 19:F6	Room C 1 (604)
605	97375	Aruba	IAP-515-US	PHQ7KD57S9	749e75c5b334	RM 605
606	27833	Aruba	IAP-325-US	CNDJHN70SZ	AP1128 --- 19:6A	Room C 6 (606)
607	27834	Aruba	IAP-325-US	CNDJHN70SS	AP1129 --- 19:5E	Room C 7 (607)
701	27846	Aruba	IAP-325-US	CNDJHN70WC	AP1140 --- 19:FE	Room D 6 (701)
702	97378	Aruba	IAP-515-US	PHQ7KD5842	749e75c5c06c	RM 702
703	27845	Aruba	IAP-325-US	CNDJHN70VR	AP1141 --- 19:D8	Room D 4 (703)
704	97377	Aruba	IAP-515-US	PHQ7KD584P	749e75c5c2f4	RM 704
705	27844	Aruba	IAP-325-US	CNDJHN70VS	AP1138 --- 19:DA	Room D 2 (705)
706	97376	Aruba	IAP-515-US	PHQ7KD584F	749e75c5b8e8	RM 706

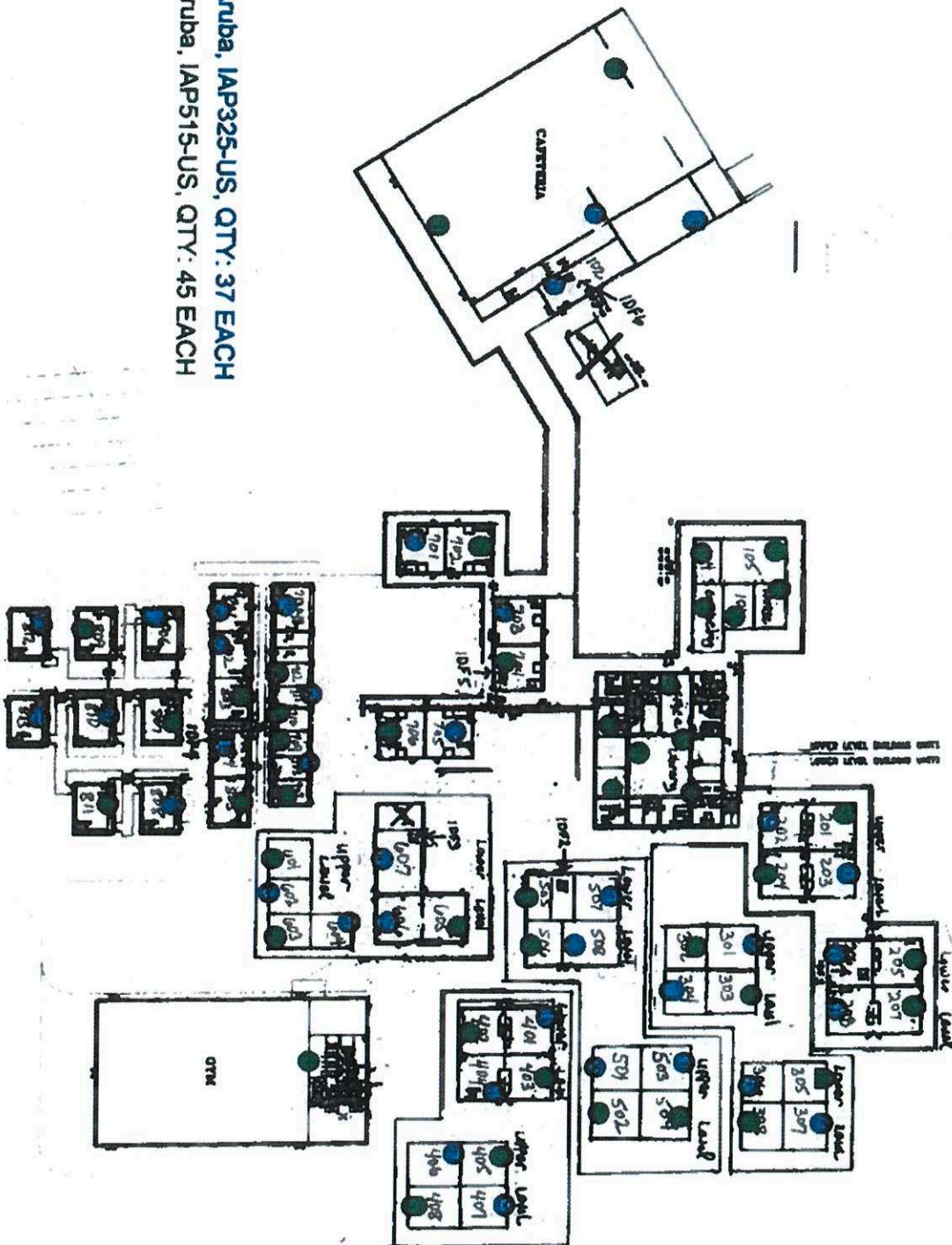
Amended IFB 008-2026 - ATTACHMENT B

FB LEON GUERRERO MIDDLE SCHOOL - WIRELESS ACCESS POINTS DEVICE INSTALLATION & LOCATION						
New Rm No.	Property Number	Brand	Model Number	Serial Number	AP ID# or MAC Address	Old and/or New Rm. No.
707	97382	Aruba	IAP-515-US	PHQ7KD5840	749e75c5b466	RM 707
708	27837	Aruba	IAP-325-US	CNDJHN74JX	AP1131 --- 11:F0	Room E 6 (708)
709	97381	Aruba	IAP-515-US	PHQ7KD57T0	749e75c5d650	RM 709
710	97380	Aruba	IAP-515-US	PHQ7KD583V	749e75c5ba04	RM 710
711	27836	Aruba	IAP-325-US	CNDJHN70V6	AP1132 --- 19:B6	Room E 3 (711)
712	97379	Aruba	IAP-515-US	PHQ7KD583W	749e75c5cd02	RM 712
713	27835	Aruba	IAP-325-US	CNDJHN705J	AP1130 --- 19:4E	Room E 1 (713)
801	39592	Aruba	IAP-325-US	CNHCHN71JV		Room E8 (801)
802	27838	Aruba	IAP-325-US	CNDJHN70T5	AP1133 --- 19:76	Room E 9 (802)
803	97383	Aruba	IAP-515-US	PHQ7KD583T	749e75c5b434	RM 803
804	27839	Aruba	IAP-325-US	CNDJHN70V0	AP1135 --- 19:AA	Room E 11 (804)
805	97384	Aruba	IAP-515-US	PHQ7KD583N	749e75c5af1c	RM 805
806	27840	Aruba	IAP-325-US	CNDJHN70VF	AP1134 --- 19:C4	Room E 13 (806)
807	97385	Aruba	IAP-515-US	PHQ7KD583L	749e75c5c836	RM 807
808	27841	Aruba	IAP-325-US	CNDJHN70TR	AP1137 --- 19:9A	Room E 15 (808)
809	97386	Aruba	IAP-515-US	PHQ7KD583K	749e75c5c458	RM 809
810	27842	Aruba	IAP-325-US	CNDJHN70TB	AP1136 --- 19:80	Room E 17 (810)
812	27843	Aruba	IAP-325-US	CNDJHN70T1	AP1139 --- 19:6E	Room E 19 (812)
811		Aruba	IAP-515-US			Room E18 (811)
813	39593	Aruba	IAP-325-US	CNHCHN71LB		Room E20 (813)
Café-1	27849	Aruba	IAP-325-US	CNDJHN70TV	AP1144 --- 19:A0	Cafeteria (WAP-1)
Café-2		Aruba	IAP-515-US			Cafeteria (WAP-2)
Café-3		Aruba	IAP-515-US			Cafeteria (WAP-3)
Choir Rm	27847	Aruba	IAP-325-US	CNDJHN70W6	AP1143 --- 19:F4	Choir Room (Former 103)
LIB-1	97358	Aruba	IAP-515-US	PHQ7KD5856	749e75c5d610	Library 1
LIB-2	97359	Aruba	IAP-515-US	PHQ7KD57VL	749e75c5c9fa	Library 2
LIB-3	97360	Aruba	IAP-515-US	PHQ7KD580N	749e75c5d15c	Library 3
LIB-4	97361	Aruba	IAP-515-US	PHQ7KD584R	749e75c5abb0	Library 4
MO	97356	Aruba	IAP-515-US	PHQ7KD582T	749e75c5b77c	Main Office
MO	97357	Aruba	IAP-515-US	PHQ7KD5853	749e75c5b758	Main Office CNSL
GYM		Aruba	IAP-515-US			GYM - Floor

Brand and Model of WAP Devices

Aruba, IAP325-US, QTY. 37 ea.

Aruba, IAP515-US, Qty. 45 ea.



PACIFIC SECURITY ALARM