
ADDENDUM No. 01

Shalimar Elementary School Cafeteria Renovation

September 24, 2026

ARCHITECT – Heffernan Holland Morgan Architecture

NOTE:

The Bid Date for this project is **Thursday, October 15th, 2026 at 3:00 P.M. CST.**

A) Project Drawings

1. **REPLACE:** Original Sheet SH-A1 NEW WORK FLOOR PLAN with new attached Sheet SH-A1 NEW WORK FLOOR PLAN.
2. **REPLACE:** Original Sheet SH-A7 FINISH SCHEDULE, SIGN SCHEDULE, SIGN TYPES with new attached SH-A7 FINISH SCHEDULE, SIGN SCHEDULE, SIGN TYPES with a revision date of 23SEP26.
3. **REPLACE:** Original Sheet SH-A8 DOOR SCHEDULE, DOOR TYPES, FRAME TYPES, HARDWARE SCHEDULE with new attached SH-A8 DOOR SCHEDULE, DOOR TYPES, FRAME TYPES, HARDWARE SCHEDULE with a revision date of 23SEP26.
4. **REPLACE:** Original Sheet SH-A10 WINDOW TYPES with new attached Sheet SH-A10 WINDOW TYPES with a revision date of 23SEP26.

B) Project Specifications

1. **ADD:** SECTION 09660 – RESILIENT TILE FLOORING
2. **ADD:** SECTION 10520 - FIRE PROTECTION SPECIALTIES
3. **ADD:** SECTION 10800 - TOILET AND BATH ACCESSORIES
4. **REPLACE:** Original Specification SECTION 10350 – FLAG POLE with new attached LIBERTY FLAGPOLES ECA40 SPECIFICATION.
5. **DELETE:** SECTION 11132 – PROJECTION SCREENS

C) Project General Notes

1. **CHANGE:** The initially published Bid Package that was pushed out included duplicate specifications. The corrected Bid Package was uploaded on 18SEP2026 at 0855 and is a total of 676 pages, not included drawings.

2. **CHANGE:** The Front Lobby portion of this job will be phased. Front Lobby work cannot start until 1 June 2027 and must finish by 30 July 2027. See ATTACHMENT A – FRONT LOBBY PHASED AREA.
3. **ADD:** ATTACHMENT B – SHALIMAR ELEMENTARY SCHOOL ASBESTOS TESTING AND LEAD PAINT SURVEY REPORT.
4. **ADD:** ATTACHMENT C – SHALIMAR ELEMENTARY SCHOOL HYDROSCOUT FINDINGS.
5. **ADD:** ATTACHMENT D – SHALIMAR ELEMENTARY SCHOOL FIRE ALARM AND INTERCOM ALLOWANCE.
6. **ADD:** ATTACHMENT E – SHALIMAR ELEMENTARY SCHOOL FINISHES SCHEDULE.
7. **ADD:** ATTACHMENT F – SHALIMAR INTERIOR TEMPORARY WALL INSTRUCTION.
8. **ADD:** ATTACHMENT G – SHALIMAR TEMPORARY FENCING AND CONSTRUCTION LAY DOWN.

D) Project Questions

1. **REF:** SH – LS1
Question: Verify color of Fire Alarm Conduit to be used.
Answer: All fire alarm conduit must be installed using red conduit and red junction boxes. GC is responsible for running all conduit from fire alarm panel in existing mechanical room 122 to all fire alarm devices as annotated on SH-LS1 LIFE SAFETY PLAN.
2. **REF:** SH-A1/ Keynote 26
Question: Please provide spec for the new flag pole.
Answer: See attached LIBERTY FLAGPOLES ECA40 SPECIFICATION. GC will need to provide concrete for surrounding area as noted on Attachment G.
3. **REF:** SH-A1 / Section 11132 – Projection Screens
Question: Sheet SH-A1 and SH-A2 and Specification Section 11132 – Please provide Locations and sizes for the Projection Screens and Projectors which are not shown.
Answer: No projection screen or projectors will be needed for this project.
4. **REF:** SH-A1
Question: Reference Section 10100 – Visual Display Boards. Provide location and sizes of Marker / Tack Boards.
Answer: See and reference new attached SH-A1 for locations and sizes of marker / tack boards.

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5. **REF:** SH-A7
Question: The drawings refer to product information in the spec, however, there is no spec section for LVT. Drawing show to use Floor LVT And Epoxy and Ceramic Tile but the finish schedule does not specify the flooring type, size, or manufacturer details.
Answer: Reference SECTION 09660 – RESILIENT TILE FLOORING and ATTACHMENT E – SHALIMAR ELEMENTARY SCHOOL FINISHES SCHEDULE.
6. **REF:** SH-A7
Question: Reference Sheet SH-A7 signage schedule. Provide requirements for Mark S26 – Exterior Signage
Answer: Sign Type A, Verbiage " Front Lobby", Letter size 1", quantity: 1
7. **REF:** SH-A8
Question: Sheet SH-A8 Door Schedule - Door Type "C" that requires a door lite are in (20 min) rated doors. Glazing for these doors is indicated as G2 which is tempered glass. Will the temper glass meet the 20 min rating?
Answer: If the tempered glass is fire-rated, then yes, it will meet the 20 min rating. Reference revised Sheet SH-A8.
8. **REF:** SH-A8
Question: Reference Sheet SH-A8 regarding door No 101A and hardware set #7. Confirm what hardware is to be furnished and installed by Panhandle Alarm under separate contract.
Answer: All hardware in Set #7 is to be provided and installed by the General Contractor except for the proximity card reader which will be provided by Panhandle Alarm. Power supply for this door will need to be installed by General Contractor. All final connections for Door 101A will be made by Panhandle.
9. **REF:** SH-A4 / SH-A8
Question: Reference Sheets SH-A4 and SH-A8 regarding door No 106.
Answer: This door is to be provided by the casework contractor. This is intended to be a cabinet style doors to conceal the electrical panel. See note 24 on SH-A4.
10. **REF:** MEP Sheets
Question: Confirm any and all roof repairs for MEP scope will be provided by the Owner under separate contract.
Answer: Any curb caps or boots will need to be provided by MEP contractor. The sealing, flashing, and patching of any new or previous penetrations will be handled by Jacobs/Titan and Tremco.
11. **REF:** SH-TY1/ SH-T1 – SH-T6
Question: Reference Sheet SH-TY1 as well as SH-T1 through SH-T6 and confirm GC is to only provide raceway / pathway; security system and telecommunications system to be provided under separate contract.
Answer: This is correct, GC is only responsible for running raceways/pathways. Security and Telecommunications systems will be provided via separate contract from Jacobs/Titan.

12. **REF:** SH-A10

Question: Reference Sheet SH-A10 Key Note 5 regarding new 6" x 3/? HSS steel tube – See Structural. Provide tube thickness and method of attachment and to what; nothing indicated on structural plans.

Answer: Please reference revised Sheet SH-A10 attached.

13. **REF:** SH-A10

Question: Reference Sheet SH-A10. Provide width of window type B.

Answer: Please reference revised Sheet SH-A10 attached.

14. **REF:** Section 08520 Aluminum Windows

Question: Spec Section 08520 Aluminum Windows – Paragraph 1.8. C asks for a 15 year warranty. Paragraph 2.1 list EFCO as the basis of design. EFCO will only provide a 10 year warranty. Please clarify if a 10 year warranty is acceptable.

Answer: Yes, this is acceptable.

15. **REF:** Section 08800

Question: Spec Section 08520 Paragraph 2.3.B Bronze tint for west-facing windows low E while Section 08800 paragraph 3.9.A.5. states Class2 (Gray Tint). Please clarify Glass type.

Answer: Provide gray tint as specified in section 08800 - Glazing

16. **REF:** Section 12304 Laminate Clad Casework

Question: Reference Sheet SH-A8 and Section 08711 Door Hardware. These two do not match. Clarify.

Answer: For Door 106, reference 12304 Laminate Clad Casework

17. **REF:** Section 12511 Louver Blinds

Question: The specs contain references to both aluminum blinds and vertical blinds. Am I correct in assuming these will be aluminum mini blinds, or do you need pricing for both?

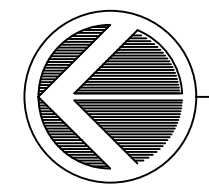
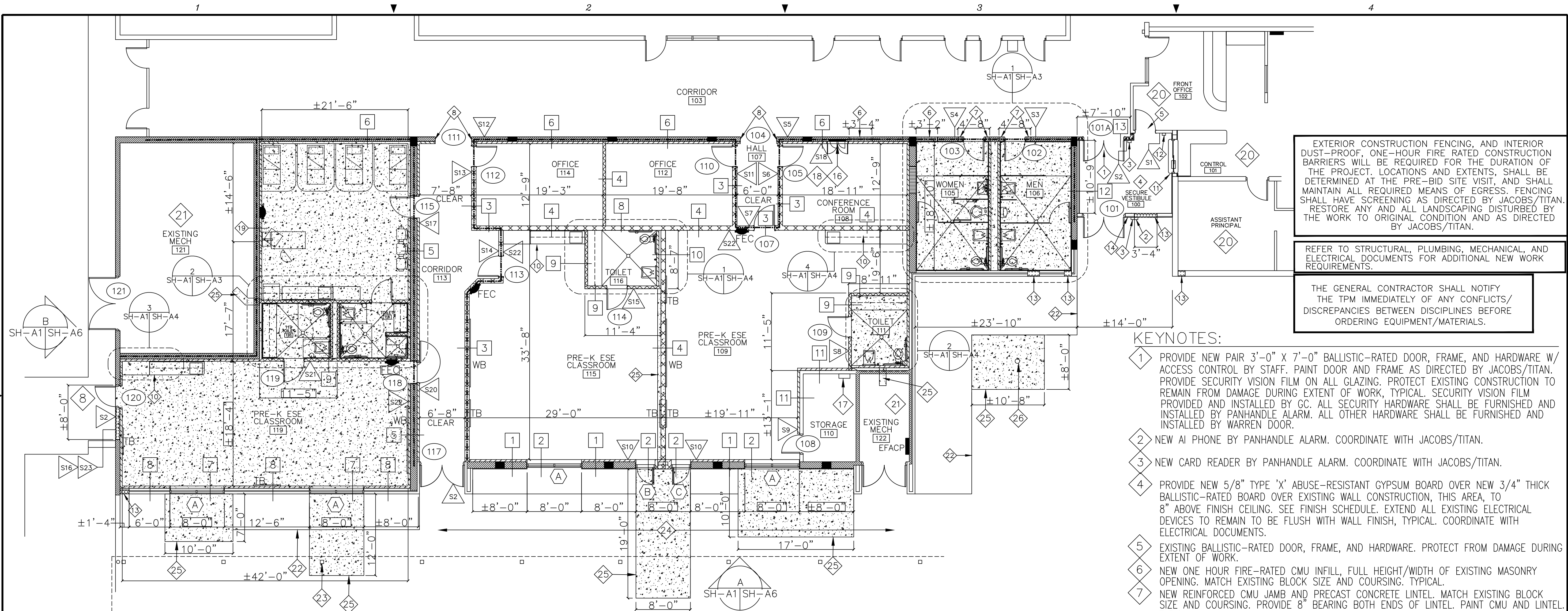
Answer: Correct, the windows should have aluminum mini blinds.

18. **REF:** Section 12511 Louver Blinds

Question: I only found five 8'0 x 6' 0 exterior windows that will need blinds. It looks like one of them will have a wall in the middle of it making it two separate blinds/windows. The wall should not affect the mini blind cost but will impact the cost of verticals if they are needed.

Answer: Provide aluminum mini blinds.

END OF ADDENDUM No. 01



NEW WORK FLOOR PLAN

SCALE: 1/8"=1'-0"

LEGEND

- EXISTING WALL CONSTRUCTION TO REMAIN UNLESS NOTED OTHERWISE. PROVIDE NEW 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD ON 2-1/2" 20GA GALV. STEEL STUDS AT 16" O.C. HOLD STUDS 1/2" OFF FACE OF ALL STUDS AND GYPSUM BOARD SHALL EXTEND TO 8" ABOVE FINISH CEILING. TYPICAL. SEE FINISH SCHEDULE. PROVIDE 3" UNFACED BATT INSULATION FULL HEIGHT OF WALL.
- NEW 3-5/8" 20GA GALV. STEEL STUDS AT 16" O.C. W/ 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD, BOTH SIDES, AND ALL STUD CAVITIES FILLED SOLID WITH 3" BATT INSULATION, FULL HEIGHT OF WALL. WALLS SHALL EXTEND FROM SLAB TO 8" ABOVE FINISH CEILING UNLESS NOTED OTHERWISE. BRACE WALLS TO STRUCTURE ABOVE W/ 3-5/8" 20GA GALV. STEEL STUDS AT 32" O.C. MAX., ALTERNATING. TYPICAL. SEE FINISH SCHEDULE AND SPECIFICATIONS.
- NEW 6" 18GA GALV. STEEL STUDS AT 16" O.C. W/ 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD, BOTH SIDES, AND ALL STUD CAVITIES FILLED SOLID WITH 3" BATT INSULATION, FULL HEIGHT OF WALL. WALLS SHALL EXTEND FROM SLAB TO BOTTOM OF ROOF DECK, TYPICAL. SEAL TOP OF WALLS WITH APPROVED FIRE-RATED SEALANT, CONTINUOUS. WALL CONSTRUCTION SHALL COMPLY WITH U.L. DESIGN U419, TYPICAL. SEE FINISH SCHEDULE AND SPECIFICATIONS.
- EXISTING ONE HOUR FIRE-RATED MASONRY WALL CONSTRUCTION TO REMAIN UNLESS NOTED OTHERWISE. PROTECT FROM DAMAGE DURING EXTENT OF WORK. TYPICAL. SEAL ANY AND ALL THROUGH-WALL PENETRATIONS, GAPS, VOIDS, ETC. WITH APPROVED FIRE-RATED CONSTRUCTION. TYPICAL.
- NEW 3-5/8" 20GA GALV. STEEL STUDS AT 16" O.C. W/ 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD, BOTH SIDES, AND ALL STUD CAVITIES FILLED SOLID WITH 3" BATT INSULATION, FULL HEIGHT OF WALL. WALLS SHALL EXTEND FROM SLAB TO BOTTOM OF ROOF DECK, TYPICAL. SEAL TOP OF WALLS WITH APPROVED FIRE-RATED SEALANT, CONTINUOUS. WALL CONSTRUCTION SHALL COMPLY WITH U.L. DESIGN U419, TYPICAL. SEE FINISH SCHEDULE AND SPECIFICATIONS.
- NEW ONE HOUR FIRE-RATED MASONRY WALL INFILL TO MATCH EXISTING.

- NEW SECURE WALL CONSISTING OF 3-5/8" 18GA GALV. STEEL STUDS AT 16" O.C., W/ 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD OVER 3/4" THICK LEVEL 3 BULLET-RESISTANT FIBERGLASS PANELS ON UNSECURE SIDE OF WALL, AND 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD ON SECURE SIDE. PROVIDE A 4" WIDE "BATTEN" STRIP OF 3/4" THICK LEVEL 3 BULLET-RESISTANT FIBERGLASS PANEL, FULL HEIGHT OF STUDS, AT EACH JOINT BETWEEN PANELS. PANEL JOINTS SHALL BE OFFSET BETWEEN STUDS. STAGGER JOINTS BETWEEN FIBERGLASS PANELS AND GYPSUM BOARD. PANELS SHALL MEET STANDARDS OF U.L. 752 BALLISTIC PERFORMANCE REQUIREMENTS TEST. FILL ALL STUD CAVITIES SOLID WITH 3" UNFACED BATT INSULATION, FULL HEIGHT OF WALL. WALL SHALL EXTEND FROM SLAB TO 8" ABOVE FINISH CEILING. BRACE STUDS TO BOTTOM OF ROOF STRUCTURE. FIBERGLASS PANELS SHALL BE INSTALLED WITH FULL LOAD RESTING SECURELY AGAINST THE CONCRETE FLOOR SLAB. PROVIDE 12" X STUD SPACE WIDTH 3/4" THICK LEVEL 3 FIBERGLASS PANEL BEHIND ANY AND ALL WALL CUT-OUTS FOR OUTLETS, ETC. SEE FINISH SCHEDULE. BALLISTIC-RATED WALL PANELS SHALL BE GC-FURNISHED/GC-INSTALLED. TYPICAL.
- NEW 6" 18GA GALV. STEEL STUDS AT 16" O.C., W/ 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD BOTH SIDES, AND ALL STUD CAVITIES FILLED SOLID WITH 6" UNFACED BATT INSULATION, FULL HEIGHT OF WALL. WALLS SHALL EXTEND FROM SLAB TO BOTTOM OF ROOF DECK, TYPICAL. SEE FINISH SCHEDULE AND SPECIFICATIONS.
- NEW EXTERIOR WALL INFILL AT EXISTING MASONRY OPENING, CONSISTING OF ONE (1) ROW OF 6" 18GA GALV. STEEL STUDS AT 16" O.C. W/ 1" THICK EIFS OVER 5/8" TYPE 'X' EXTERIOR GRADE GYPSUM SHEATHING OVER OUTSIDE FACE OF STUDS, AND 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD OVER INTERIOR SIDE OF STUDS. FILL ALL STUD CAVITIES SOLID WITH 6" UNFACED BATT INSULATION, FULL HEIGHT OF OPENING. COLOR AND TEXTURE OF EIFS SHALL BE SELECTED BY JACOBS/TITAN. SEE FINISH SCHEDULE. TYPICAL.
- NEW 4" THICK REINFORCED CONCRETE FLOOR SLAB ON 10MIL POLY VAPOR BARRIER OVER COMPACTED BASE, TREATED W/ TERMITICIDE. TYPICAL. SLABS IN TOILET ROOM SHALL BE SLOPED TO FLOOR DRAIN. SEE STRUCTURAL AND PLUMBING DOCUMENTS.
- WALL TYPE. SEE SHEETS SH-A11, SH-A12, & SH-A13.
- DOOR KEY. SEE DOOR SCHEDULE.
- WINDOW KEY. SEE WINDOW SCHEDULE.
- KEYNOTE. SEE KEYNOTES, THIS SHEET ONLY.
- ROOM IDENTIFICATION. SEE FINISH SCHEDULE.
- SIGNAGE KEY. SEE SIGNAGE SCHEDULE AND SPECIFICATIONS.
- BRACKET-MOUNTED FIRE EXTINGUISHER 20A:120-B:C, 20 LBS. CAPACITY MINIMUM. MOUNT SO TOP OF EXTINGUISHER IS NOT MORE THAN 5'-0" A.F.F.
- SEMI-RECESS MOUNTED FIRE EXTINGUISHER AND CABINET 4-A:60-B:C, 10 LBS. CAPACITY MINIMUM. MOUNT SO TOP EXTINGUISHER IS NOT MORE THAN 5'-0" A.F.F. CABINETS EXTENDING MORE THAN 4" FROM FACE OF WALL SHALL BE MOUNTED SUCH THAT THE BOTTOM OF THE CABINET IS LESS THAN 27" A.F.F. CABINETS IN FIRE-RATED WALLS SHALL BE FIRE-RATED.
- EXISTING FIRE ALARM CONTROL PANEL TO REMAIN. PROTECT FROM DAMAGE DURING EXTENT OF WORK.

TACKBOARDS & WHITE BOARDS

TB - PROVIDE 4'X4' TACKBOARD WHERE SHOWN ON PLAN. SEE SPECIFICATIONS.

WB - PROVIDE 10'X4' WHITE BOARD WHERE SHOWN ON PLAN. SEE SPECIFICATIONS.

COORDINATE LOCATIONS AND MOUNTING HEIGHTS OF TACKBOARDS AND WHITE BOARDS WITH JACOBS/TITAN.

DO NOT SCALE DRAWINGS

EXTERIOR CONSTRUCTION FENCING, AND INTERIOR DUST-PROOF, ONE-HOUR FIRE RATED CONSTRUCTION BARRIERS WILL BE REQUIRED FOR THE DURATION OF THE PROJECT. LOCATIONS AND EXTENTS, SHALL BE DETERMINED AT THE PRE-BID SITE VISIT, AND SHALL MAINTAIN ALL REQUIRED MEANS OF EGRESS. FENCING SHALL HAVE SCREENING AS DIRECTED BY JACOBS/TITAN. RESTORE ANY AND ALL LANDSCAPING DISTURBED BY THE WORK TO ORIGINAL CONDITION AND AS DIRECTED BY JACOBS/TITAN.

REFER TO STRUCTURAL, PLUMBING, MECHANICAL, AND ELECTRICAL DOCUMENTS FOR ADDITIONAL NEW WORK REQUIREMENTS.

THE GENERAL CONTRACTOR SHALL NOTIFY THE TPM IMMEDIATELY OF ANY CONFLICTS/ DISCREPANCIES BETWEEN DISCIPLINES BEFORE ORDERING EQUIPMENT/MATERIALS.

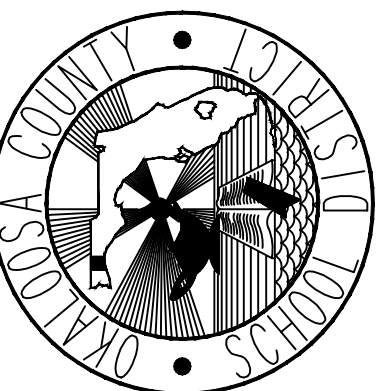
KEYNOTES:

- PROVIDE NEW PAIR 3'-0" X 7'-0" BALLISTIC-RATED DOOR, FRAME, AND HARDWARE W/ ACCESS CONTROL BY STAFF. PAINT DOOR AND FRAME AS DIRECTED BY JACOBS/TITAN. PROVIDE SECURITY VISION FILM ON ALL GLAZING. PROTECT EXISTING CONSTRUCTION TO REMAIN FROM DAMAGE DURING EXTENT OF WORK. TYPICAL. SECURITY VISION FILM PROVIDED AND INSTALLED BY GC. ALL SECURITY HARDWARE SHALL BE FURNISHED AND INSTALLED BY PANHANDLE ALARM. ALL OTHER HARDWARE SHALL BE FURNISHED AND INSTALLED BY WARREN DOOR.
- NEW AI PHONE BY PANHANDLE ALARM. COORDINATE WITH JACOBS/TITAN.
- NEW CARD READER BY PANHANDLE ALARM. COORDINATE WITH JACOBS/TITAN.
- PROVIDE NEW 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD OVER NEW 3/4" THICK BALLISTIC-RATED BOARD OVER EXISTING WALL CONSTRUCTION, THIS AREA, TO 8" ABOVE FINISH CEILING. SEE FINISH SCHEDULE. EXTEND ALL EXISTING ELECTRICAL DEVICES TO REMAIN TO BE FLUSH WITH WALL FINISH, TYPICAL. COORDINATE WITH ELECTRICAL DOCUMENTS.
- EXISTING BALLISTIC-RATED DOOR, FRAME, AND HARDWARE. PROTECT FROM DAMAGE DURING EXTENT OF WORK.
- NEW ONE HOUR FIRE-RATED CMU INFILL, FULL HEIGHT/WIDTH OF EXISTING MASONRY OPENING. MATCH EXISTING BLOCK SIZE AND COURSING. TYPICAL.
- NEW REINFORCED CMU JAMB AND PRECAST CONCRETE LINTEL. MATCH EXISTING BLOCK SIZE AND COURSING. PROVIDE 8" BEARING BOTH ENDS OF LINTEL. PAINT CMU AND LINTEL. TYPICAL.
- PATCH EXISTING CMU AT DEMOLISHED DOOR FRAME. MATCH EXISTING CONSTRUCTION. PAINT. TYPICAL.
- FOUR (4) BEDS AS REQUIRED FOR SCHOOL OCCUPANCY OF 501-1,000 STUDENTS. BEDS SCHOOL FURNISHED/INSTALLED. PRIVACY CURTAIN SYSTEMS BY GC.
- NEW LOCKABLE WARDROBE, LOCKABLE WALL AND BASE CABINETS, W/ ADJUSTABLE SHELVES, SOLID SURFACE COUNTERTOP AND STAINLESS STEEL SINK W/ BUBBLER. SEE INTERIOR ELEVATIONS AND PLUMBING DOCUMENTS.
- EXISTING PASS-THRU WINDOW AND COUNTER TO REMAIN. PROTECT FROM DAMAGE DURING EXTENT OF WORK.
- EXISTING CARD READER TO REMAIN. PROTECT FROM DAMAGE DURING EXTENT OF WORK.
- NEW 3-COAT STUCCO OVER SELF-FURRING LATH OVER AIR AND VAPOR BARRIER OVER 5/8" THICK EXTERIOR GYPSUM SHEATHING OVER 6" 18GA GALV. STEEL STUDS, ALL STUD CAVITIES FILLED SOLID WITH 6" UNFACED BATT INSULATION, FULL HEIGHT OF WALL, WITH 5/8" THICK TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD OVER 3-5/8" 18GA GALV. STEEL STUDS AT 16" O.C. ON INTERIOR, ALL STUD CAVITIES FILLED SOLID W/ 3-1/2" UNFACED BATT INSULATION, FULL HEIGHT OF WALL. SEE FINISH SCHEDULE. STUCCO TEXTURE AND COLOR SHALL BE SELECTED BY JACOBS/TITAN.
- PROVIDE NEW WALL-MOUNTED SIGNAGE AS DIRECTED BY JACOBS/TITAN.
- NEW EMERGENCY EYEWASH STATION AND FLOOR DRAIN. SEE PLUMBING DOCUMENTS.
- EXISTING RECESS-MOUNTED ELECTRICAL PANELS TO REMAIN. NEW DOOR SHALL BE CENTERED ON THE ELECTRICAL PANELS, AND SWING 180 DEGREES.
- EXISTING ELECTRICAL PANEL TO REMAIN. PROTECT FROM DAMAGE DURING EXTENT OF WORK.
- AT CONFERENCE ROOM 108, HOLD NEW 2-1/2" STEEL STUDS A MINIMUM OF 1" OFF THE FACE OF THE EXISTING CMU AT THE EAST WALL.
- OWNER-FURNISHED/OWNER-INSTALLED REFRIGERATOR. SEE ELECTRICAL DOCUMENTS.
- NO WORK, THIS AREA.
- SEE PLUMBING, MECHANICAL, AND ELECTRICAL DOCUMENTS FOR RELATED WORK, THIS AREA.
- EDGE OF EXISTING CONCRETE PAVEMENT TO REMAIN, TYPICAL. PROTECT FROM DAMAGE DURING EXTENT OF WORK.
- EXISTING COVERED WALKWAY SUPPORT COLUMN TO REMAIN, TYPICAL. PROTECT FROM DAMAGE DURING EXTENT OF WORK.
- EXISTING CONCRETE PAVEMENT TO REMAIN, TYPICAL. PROTECT FROM DAMAGE DURING EXTENT OF WORK.
- NEW REINFORCED CONCRETE PAVEMENT (4" THICK MINIMUM) OVER 10MIL POLY VAPOR BARRIER OVER COMPACTED BASE, TREATED W/ TERMITICIDE. TYPICAL. COORDINATE LOCATION AND EXTENT W/ PLUMBING DOCUMENTS, AND DOWELING W/ STRUCTURAL.
- PROVIDE NEW FLAG POLE TO MATCH EXISTING. COORDINATE LOCATION W/ JACOBS/TITAN.

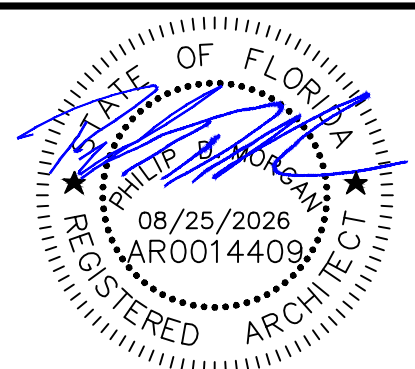
Revision:

Date: By: Description:

Cafeteria Remodeling For Shalimar Elementary School Shalimar, Florida Okaloosa County Public Schools Okaloosa County, Florida



Seal:



Project No: 1021.74.05

Drawing Title:

NEW WORK FLOOR PLAN

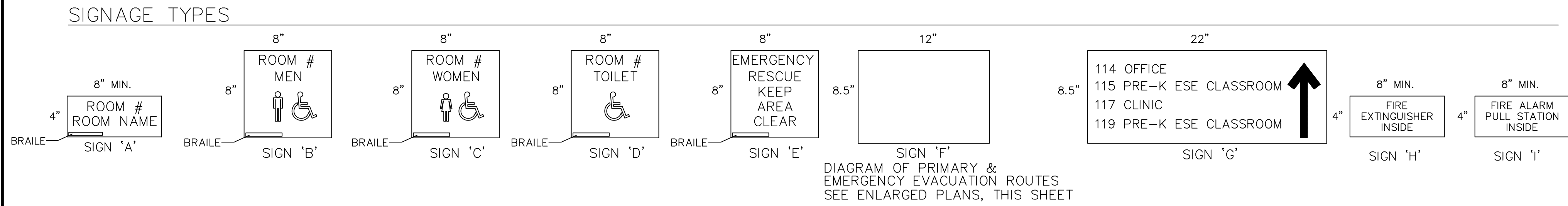
Date: AUGUST 14, 2026

Designed By: JEF
Drawn By: JEF
Checked By: PDM

Drawing No:
SH-A1

ROOM FINISH SCHEDULE										
ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS				CEILING	CLG HEIGHT	REMARKS
				NORTH	EAST	SOUTH	WEST			
100	SECURE VESTIBULE	LVT	RB	PGB	PGB	PGB	PGB	SAP1	9'-0"	1
101	N O T U S E D									
102	N O T U S E D									
103	CORRIDOR	ETR	ETR	ETR	ETR	ETR	ECMUP	ETR	ETR	1, 2, 6
104	N O T U S E D									
105	WOMEN	EFC	EFC	CT	CT	CT	CT	PGP	9'-0"	1, 5
106	MEN	EFC	EFC	CT	CT	CT	CT	PGP	9'-0"	1, 5
107	HALL	LVT	RB	PGB	PGB	PGB	PGB	SAP1	9'-0"	1
108	CONFERENCE ROOM	LVT	RB	PGB	PGB	PGB	PGB	SAP1	9'-0"	1
109	PRE-K ESE CLASSROOM	LVT	RB	PGB	PGB	PGB	PGB	SAP1	9'-0"	1, 2, 3, 4, 5
110	STORAGE	LVT	RB	ECMUP	ECMUP	ECMUP	ECMUP	SAP1	9'-0"	1
111	TOILET	EFC	EFC	CT	CT	CT	CT	PGP	9'-0"	1, 5
112	OFFICE	LVT	RB	PGB	PGB	PGB	PGB	SAP1	9'-0"	1
113	CORRIDOR	LVT	RB	PGB	PGB	PGB	PGB	SAP1	9'-0"	1, 3
114	OFFICE	LVT	RB	PGB	PGB	PGB	PGB	SAP1	9'-0"	1
115	PRE-K ESE CLASSROOM	LVT	RB	PGB	PGB	PGB	PGB	SAP1	9'-0"	1, 2, 3, 4, 5
116	TOILET	EFC	EFC	CT	CT	CT	CT	PGP	9'-0"	1, 5
117	CLINIC	LVT	RB	PGB/CT	PGB	PGB	PGB	SAP1	9'-0"	1, 2, 3, 5
118	TOILET	EFC	EFC	CT	CT	CT	CT	PGP	9'-0"	1, 5
119	PRE-K ESE CLASSROOM	LVT	RB	PGB	PGB	PGB	PGB	SAP1	9'-0"	1, 2, 3, 4, 5
120	TOILET	EFC	EFC	CT	CT	CT	CT	PGP	9'-0"	1, 5
121	MECHANICAL ROOM	ETR	ETR	ECMUP	ECMUP	ECMUP	ECMUP	ETR	——	
122	MECHANICAL ROOM	ETR	ETR	ECMUP	ECMUP	ECMUP	ECMUP	ETR	——	

SIGNAGE SCHEDULE				
MARK	QTY.	SIGN TYPE	LETTER SIZE	MESSAGE(S)
S1	1	A	1"	102 FRONT OFFICE
S2	3	A	1"	NO ENTRY. AUTHORIZED ACCESS ONLY (2 EXTERIOR GRADE AND 1 INTERIOR)
S3	1	B	1"	106 MEN; MEN HANDICAP SYMBOL
S4	1	C	1"	107 WOMEN; WOMEN HANDICAP SYMBOL
S5	1	A	1"	108 CONFERENCE ROOM; 109 PRE-K ESE CLASSROOM; 112 OFFICE;
S6	1	A	1"	108 CONFERENCE ROOM
S7	1	A	1"	109 PRE-K ESE CLASSROOM
S8	1	D	1"	111 TOILET; HANDICAP SYMBOL
S9	1	A	1"	110 STORAGE
S10	2	E	1"	EMERGENCY RESCUE-KEEP AREA CLEAR
S11	1	A	1"	112 OFFICE
S12	1	G	1"	114 OFFICE; 115 PRE-K ESE CLASSROOM; 117 CLINIC; 119 PRE-K ESE CLASSROOM;
S13	1	A	1"	114 OFFICE
S14	1	A	1"	115 PRE-K ESE CLASSROOM
S15	1	D	1"	116 TOILET; HANDICAP SYMBOL
S16	1	I	5/8"	FIRE ALARM PULL STATION INSIDE (EXTERIOR GRADE)
S17	1	A	1"	117 CLINIC
S18	1	A	1"	ELECTRICAL PANELS BEHIND DOORS. MAINTAIN 36" CLEAR FLOOR AREA IN FRONT OF DOORS AND ELECTRICAL PANELS.
S19	1	D	1"	118 TOILET; HANDICAP SYMBOL
S20	1	A	1"	119 PRE-K ESE CLASSROOM
S21	1	D	1"	120 TOILET; HANDICAP SYMBOL
S22	3	F	1"	EVACUATION DIAGRAM
S23	1	H	5/8"	FIRE EXTINGUISHER INSIDE (EXTERIOR GRADE)
S24	1	A	1"	121 MECHANICAL ROOM (EXTERIOR GRADE)
S25	1	A	1"	122 MECHANICAL ROOM (EXTERIOR GRADE)
S26	1	A	1"	NEW EXTERIOR GRADE WALL-MOUNTED SIGNAGE, SIZE, LOCATION AND VERBIAGE AS DIRECTED BY JACOBS/TITAN.



SIGNAGE NOTES

MOUNT @ 5'-0" ABOVE FINISHED FLOOR TO CENTER LINE OF SIGN.

LETTERS AND NUMERALS SHALL BE RAISED 1/32", UPPER CASE, SANS SERIF, AND SHALL BE ACCOMPANIED WITH GRADE 2 BRAILLE.

COLORS: BACKGROUND FIELD - TO BE SELECTED BY TPM.
LETTERS, NUMBERS & SYMBOLS - TO BE SELECTED BY TPM.

LETTERS AND NUMBERS SHALL HAVE A WIDTH-TO-HEIGHT RATIO OF BETWEEN 3:5 AND 1:1, AND A STROKE-WIDTH-TO-HEIGHT RATIO BETWEEN 1:5 AND 1:10.

LEGEND

CT CERAMIC TILE - FULL HEIGHT OF WALL UNLESS NOTED OTHERWISE. SEE SPECIFICATIONS.

ECMU EXISTING CMU PAINTED. SEE SPECIFICATIONS.

EFC EPOXY FLOOR COATING SYSTEM W/ INTEGRAL COVED BASE. SEE SPECIFICATIONS.

ETR EXISTING TO REMAIN

LVT LUXURY VINYL TILE. SEE SPECIFICATIONS.

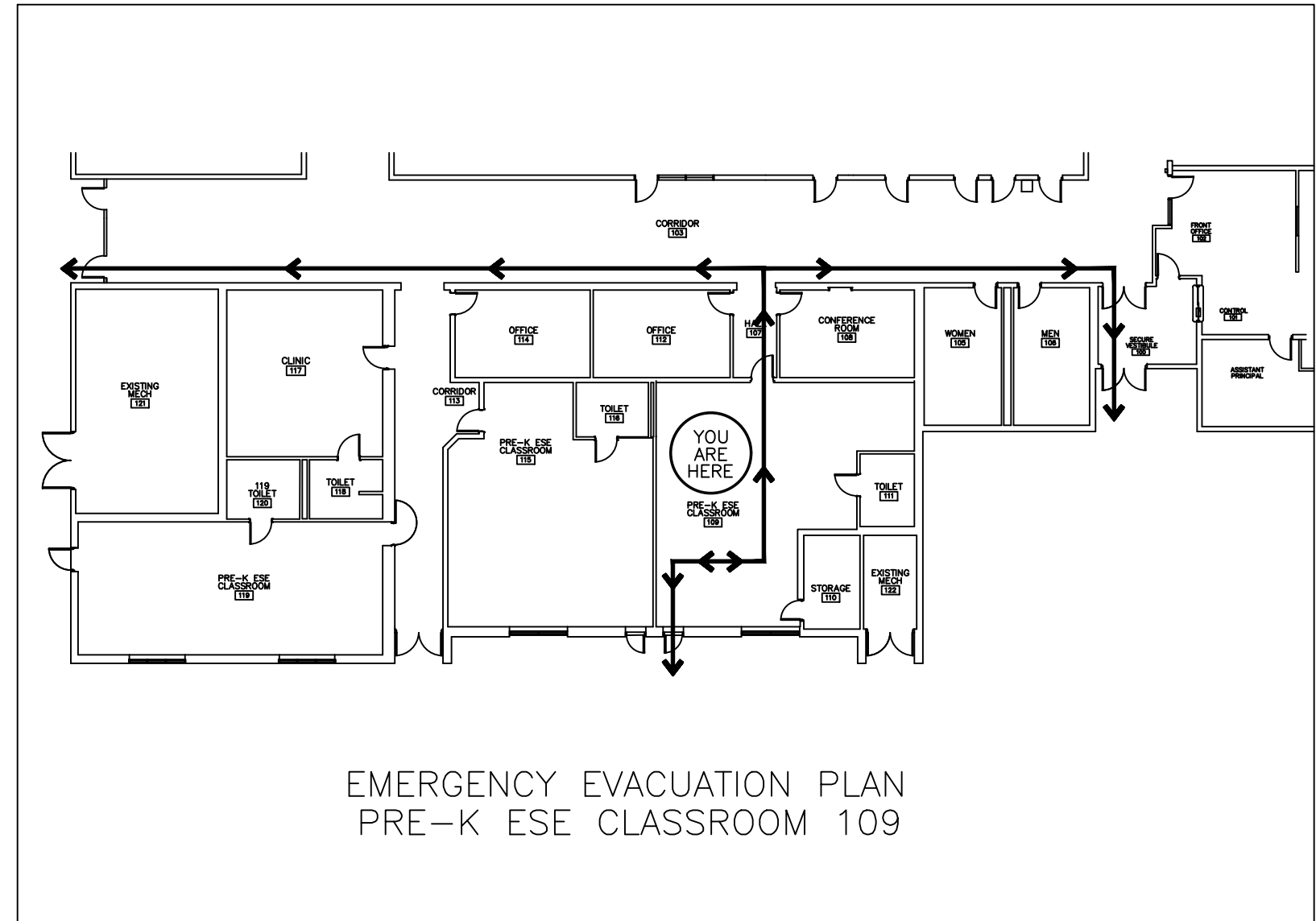
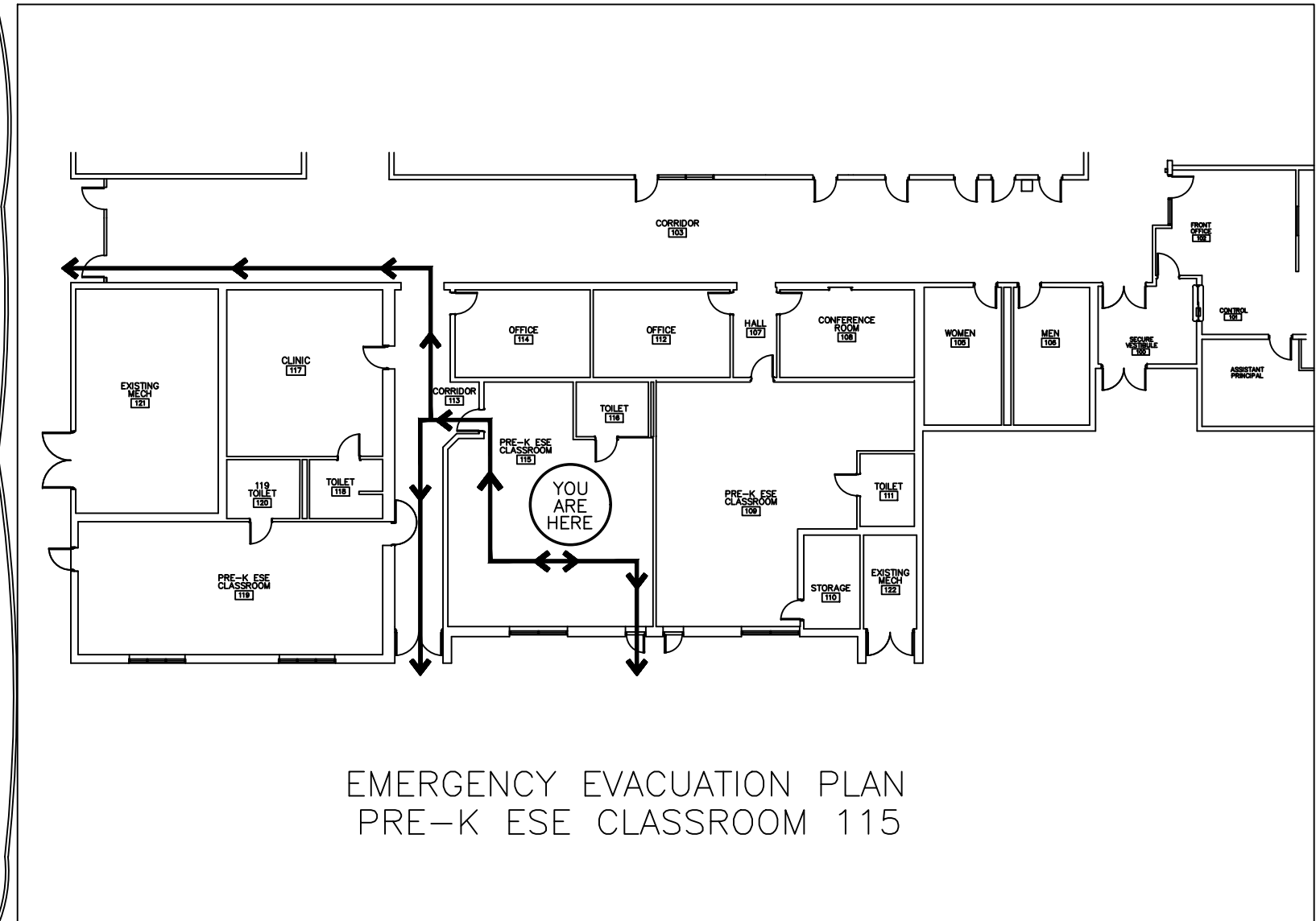
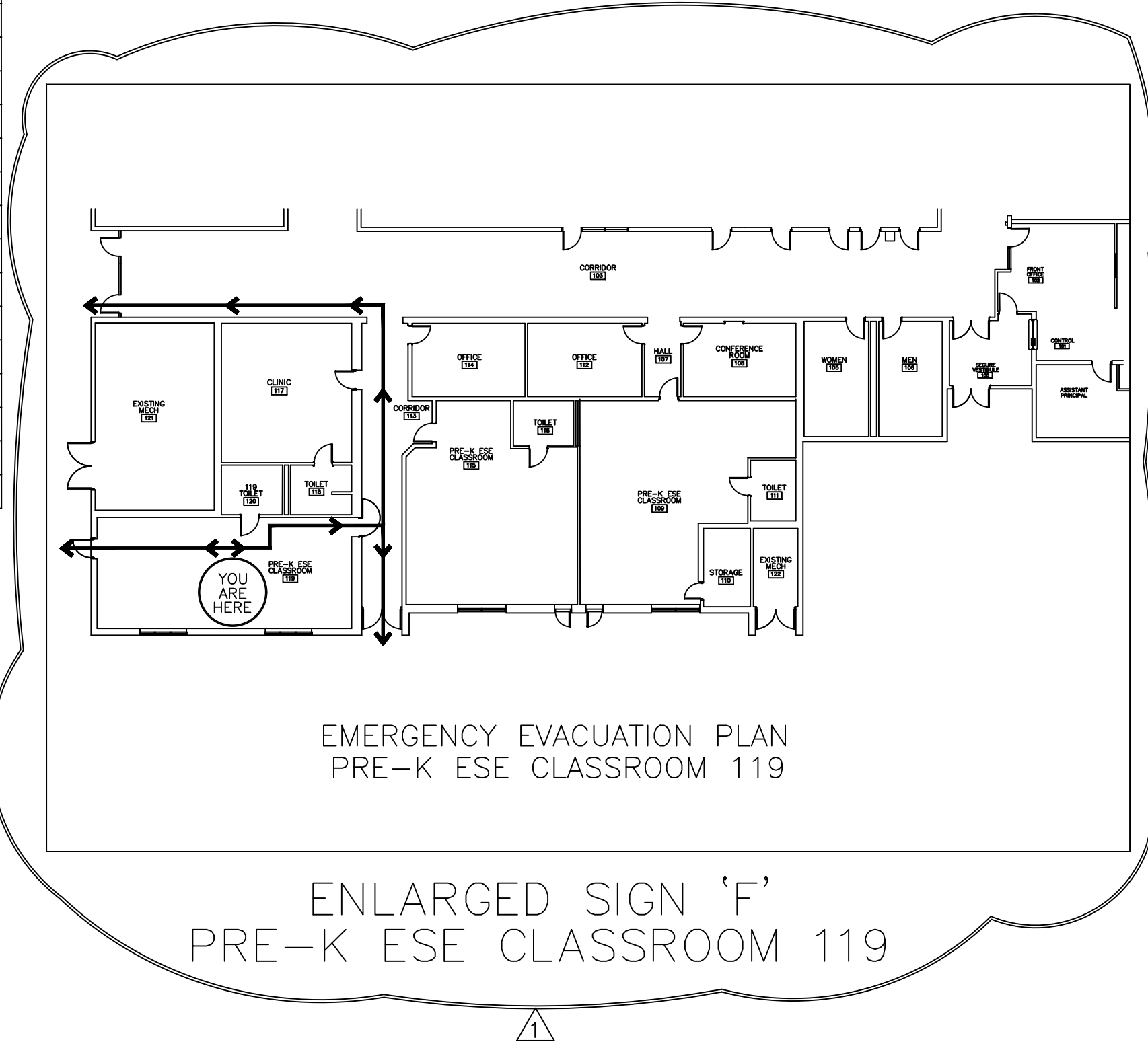
PGB PAINTED GYPSUM BOARD. SEE SPECIFICATIONS.

RB RESILIENT BASE - SEE SPECIFICATIONS.

SAP1 SUSPENDED ACOUSTICAL CEILING TILE AND GRID SYSTEM. SEE SPECIFICATIONS.

REMARKS (ALL COLORS SHALL BE SELECTED BY JACOBS/TITAN)

- PREP AND PAINT NEW HOLLOW METAL DOORS AND FRAMES. COLOR SHALL BE SELECTED BY JACOBS/TITAN.
- PROVIDE IMPACT-RESISTANT CORNER GUARDS AT ALL OUTSIDE CORNERS OF GYPSUM BOARD. COLOR SHALL BE SELECTED BY JACOBS/TITAN.
- SEE SHEETS SH-A3 AND SH-A4 FOR PLASTIC LAMINATE-CLAD CASEWORK. COLOR SHALL BE SELECTED BY JACOBS/TITAN.
- PROVIDE VERTICAL BLINDS AT ALL WINDOWS. COLOR SHALL BE SELECTED BY JACOBS/TITAN. SEE SPECIFICATIONS.
- SEE SHEETS SH-A3 AND SH-A4 FOR INTERIOR ELEVATIONS. CERAMIC TILE TYPES WT-1, WT-2, WT-3 SHALL BE SELECTED BY JACOBS/TITAN.
- PAINT ENTIRE LENGTH AND HEIGHT OF CORRIDOR WALL TO MATCH EXISTING PAINT COLOR. PROTECT ALL WALL-MOUNTED ITEMS FROM DAMAGE DURING EXTENT OF WORK. TYPICAL.



JACOBS | TITAN TECHNOLOGIES

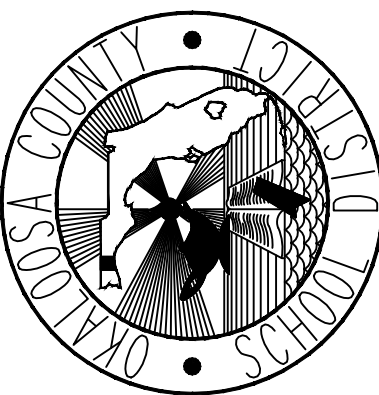
4008 Legendary Drive Suite 600 Destin, FL 32541

Heffernan Holland Morgan Architecture, P.A.
312 South Alcaniz Street
Pensacola, Florida 32502
Florida Lic. No. C001942

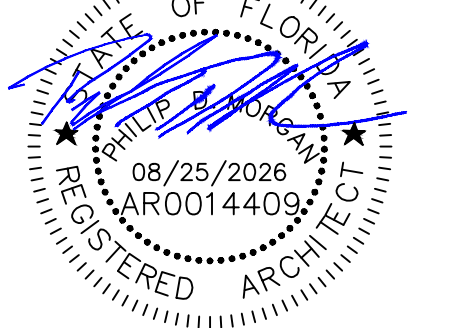
Revision:

Date: 9-23-26 By: JEF Description: CLARIFY ENLARGED EGRESS SIGN FOR ROOM 119

Cafeteria Remodeling For
Shalimar Elementary School
Shalimar, Florida
Okaloosa County Public Schools
Okaloosa County, Florida



Seal:



Project No: 1021.74.05

Drawing Title:
FINISH SCHEDULE, SIGN SCHEDULE,
SIGN TYPES

Date: AUGUST 14, 2026

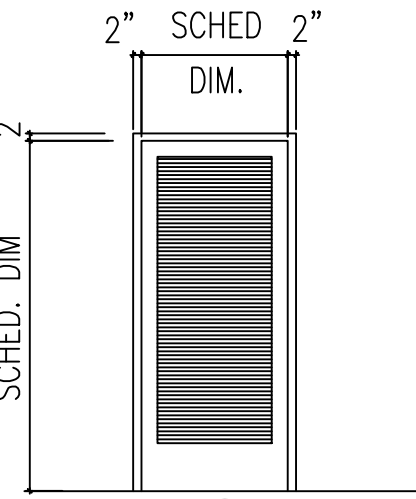
Designed By: JEF Drawing No:
Drawn By: JEF
Checked By: PDM SH-A7

THE GENERAL CONTRACTOR SHALL NOTIFY THE TPM IMMEDIATELY OF ANY CONFLICTS/DISCREPANCIES BETWEEN DISCIPLINES BEFORE ORDERING EQUIPMENT/MATERIALS.

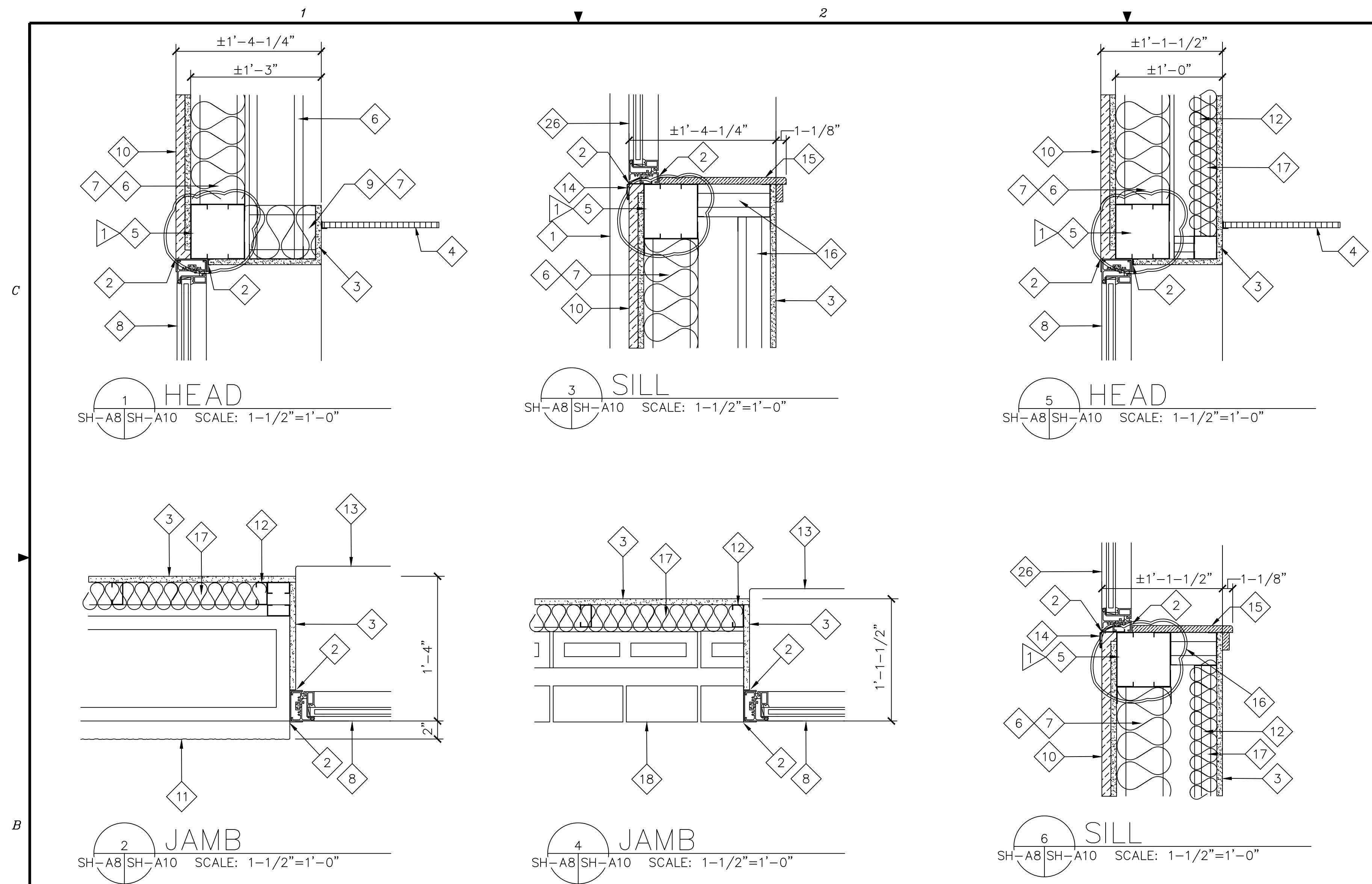
DO NOT SCALE DRAWINGS

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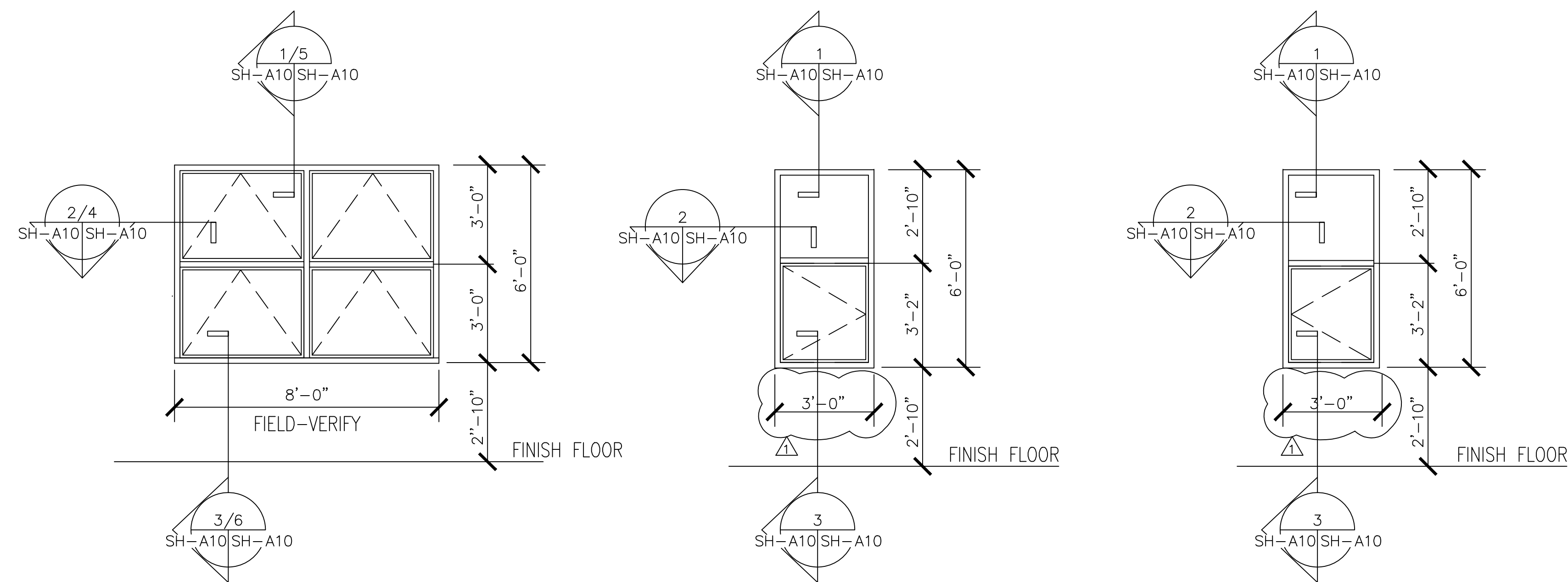
SCALE: $1/4" = 1'-0"$



Designed By:	JEF	Drawing No.	
Drawn By:	JEF		
Checked By:	PDM		SH-A8



WINDOW TYPES



PRE-FINISHED ALUMINUM HURRICANE AND IMPACT-RATED WINDOW SYSTEM WITH OUT-SWINGING AWNING UNITS



PRE-FINISHED ALUMINUM HURRICANE AND IMPACT-RATED WINDOW SYSTEM WITH FIXED UNIT TOP & BOTTOM EMERGENCY EGRESS UNIT



PRE-FINISHED ALUMINUM HURRICANE AND IMPACT-RATED WINDOW SYSTEM WITH FIXED UNIT TOP & BOTTOM EMERGENCY EGRESS UNIT

KEYNOTES THIS SHEET ONLY.

- FACE OF EXISTING PEBBLE DASH-FINISHED STUCCO, BEYOND, TO REMAIN, TYPICAL. PROTECT FROM DAMAGE DURING EXTENT OF WORK.
- SEALANT, CONTINUOUS.
- NEW 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD. SEE FINISH SCHEDULE. TYPICAL.
- NEW FINISH CEILING SYSTEM. SEE REFLECTED CEILING PLAN, FINISH SCHEDULE, AND SPECIFICATIONS.
- NEW LIGHTGAGE BOX BEAM AS HEADER/SILL, CONSISTING OF (2) 600T125-33 (33KSI) TRACK AND (2) 600S137-33 (33KSI) STUDS, CONTINUOUS, W/ #12 SCREWS AT 12" O.C. TYPICAL. SEE STRUCTURAL DOCUMENTS.
- 6" 18GA GALV. STEEL STUDS AT 16" O.C. SEE STRUCTURAL DOCUMENTS.
- NEW 6" UN-FACED BATT INSULATION, ALL STUD CAVITIES, FULL HEIGHT OF WALL, TYPICAL. SEE SPECIFICATIONS.
- NEW HURRICANE AND IMPACT-RESISTANT PRE-FINISHED ALUMINUM WINDOW SYSTEM. SEE SPECIFICATIONS AND WINDOW SCHEDULE. PROTECT EXISTING CONSTRUCTION TO REMAIN FROM DAMAGE DURING EXTENT OF WORK.
- 6" 18GA GALV. STEEL STUDS AT 16" O.C., HORIZONTALLY. SEE STRUCTURAL DOCUMENTS.
- NEW 1" THICK EIFS OVER 5/8" EXTERIOR GYPSUM SHEATHING OVER 6" 18GA GALV. STEEL FRAMING. PROTECT EXISTING CONSTRUCTION TO REMAIN FROM DAMAGE DURING EXTENT OF WORK. COLOR AND TEXTURE OF EIFS SHALL BE SELECTED BY JACOBS/TITAN. TYPICAL. PROVIDE CONTROL JOINTS AS SHOWN. EIFS SHALL BE CEMPLASTER FIBERSTUCCO BASE 5 SYSTEM BY MASTER WALL, INC., 2265 LITHONIA INDUSTRIAL BOULEVARD (GEORGIA PLANT) STONECREST, GA 30058 800-755-0825.
- FACE OF EXISTING PEBBLE DASH-FINISHED STUCCO, OVER 12" CMU, TO REMAIN, TYPICAL. PROTECT FROM DAMAGE DURING EXTENT OF WORK.
- NEW 2-1/2" 20GA GALV. STEEL STUDS AT 16" O.C., HOLD 1/2" OFF FACE OF WALL, TYPICAL.
- EDGE OF NEW SOLID POLYMER WINDOW STOOL, W/ RADIUS CORNERS. TYPICAL.
- NEW PRE-FINISHED .040 ALUMINUM SILL FLASHING, WITH BACK AND END DAMS, CONTINUOUS, AND POSITIVE DRAINAGE AWAY FROM FACE OF WINDOW, BY WINDOW MANUFACTURER. COLOR SHALL MATCH WINDOW FRAME. TYPICAL.
- NEW SOLID SURFACE WINDOW STOOL W/ ROUNDED CORNERS, AND 2" DEEP SKIRT, WITH INTEGRAL COLOR, CONTINUOUS, TYPICAL. COLOR SHALL BE SELECTED BY JACOBS/TITAN.
- 3-5/8" 20GA GALV. STEEL STUDS AT 16" O.C. TYPICAL.
- NEW 3" UN-FACED BATT INSULATION, ALL STUD CAVITIES, FULL HEIGHT OF WALL, TYPICAL. SEE SPECIFICATIONS.
- EXISTING REINFORCED MASONRY WALL SYSTEM: BRICK VENEER, AIR SPACE, AND 4" CMU. PROTECT FROM DAMAGE DURING EXTENT OF WORK. TYPICAL.

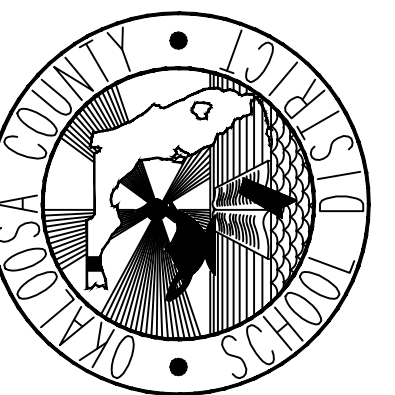
ALL OPERABLE WINDOW UNITS SHALL BE EQUIPPED WITH REMOVABLE SCREENS EXCEPT FOR EMERGENCY EGRESS UNITS.

DO NOT SCALE DRAWINGS

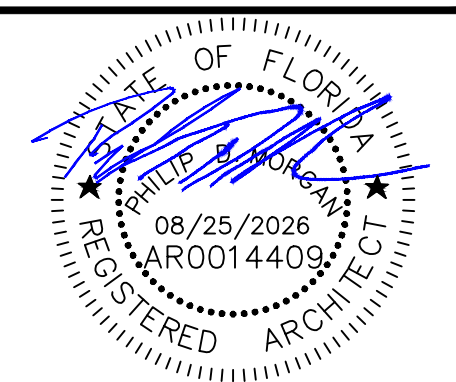
Revision:

Date:	By:	Description:
9-23-26	JEF	ADD WIDTH TO WINDOW TYPES B & C DELETE STEEL TUBES

Cafeteria Remodeling For
Shalimar Elementary School
Shalimar, Florida
Okaloosa County Public Schools
Okaloosa County, Florida



Seal:



Project No.: 1021.74.05

Drawing Title:

WINDOW TYPES
WINDOW DETAILS

Date: AUGUST 14, 2026

Designed By: JEF Drawing No.:

Drawn By: JEF

Checked By: PDM SH-A10

SECTION 09660

RESILIENT TILE FLOORING

PART 1 – GENERAL

1.1 SUMMARY

- A. Section Includes:
 - 1. Luxury Vinyl Tile
 - 2. Resilient base.
 - 3. Resilient flooring accessories
 - 4. Self-Leveling Grout

1.2 SUBMITTALS

- A. Product Data: Submit technical data from each manufacturer or resilient products required.
- B. Initial Samples: Submit manufacturer's standard color selection samples for resilient products required, including all available colors and patterns.

1.3 PROJECT CONDITIONS

- A. Environmental Requirements: At least 48 hours prior to beginning work, move resilient flooring materials to areas of installation and maintain at minimum 70 degrees F until 48 hours after completing installation and at minimum 55 degrees F thereafter.
- B. Sequencing: Do not begin installation of resilient flooring products until painting has been completed for each area.
- C. Existing Conditions: Do not install resilient flooring on concrete substrates until testing has been conducted to assure that moisture levels are acceptable.

1.4 MAINTENANCE

- A. Extra Materials: At time of completing installation, deliver stock of maintenance materials to the owner. Furnish products matching those actually installed, packaged for storage and clearly labeled.
 - 1. Luxury Vinyl Tile: 15 percent of each variety installed.
 - 2. Resilient base: 10 percent of each variety installed.

PART 2 – PRODUCTS

2.1 TILE FLOORING MATERIALS

- A. Luxury Vinyl Tile: ASTM F 1700, Class III, Type B Embossed Surfaces 36 inches by 4 inches.
1. ASTM F 1700
 2. Size 36" x 48"
 3. Gage: 1/8 inch
 4. Design: As selected by the TPM.
 5. Color: As selected by the TPM.
 6. Manufacturers and Product:
 - a. Armstrong World Industries, Inc. – Natural Creations Classics.
 - b. Johnsonite by Tarkett – I.D. Freedom.
 - c. Congoleum Corporation. – Luxury Vinyl Tile
 - d. Mannington Mills, Inc. – Adura
 7. Composition 1: Free of asbestos.
 8. Gage: 1/8 inch.
 9. Feature Strip: Same material, gage is same as adjacent work.
 10. Slip Resistance: ADA Compliant. Coefficient of Friction greater than 0.6.

2.2 RESILIENT BASE MATERIALS

- A. Vinyl Wall Base:
1. Height: 4 inches
 2. Style: Standard toe Base
 3. Length: 50' lengths
 4. Gage: 1/8 inch
 5. Manufacturers: Products of the following manufacturers, provided they comply with requirements of the contract documents, will be among those considered acceptable:
 - a. Armstrong World Industries, Inc.
 - b. Flexco Corporation.
 - c. Johnsonite.

- d. Roppe Corporation, USA.
 - e. VPI Corporation.
6. Corners: Shall be pre-formed. Provide pre-formed corners in matching size, shape, and color for all right-angle inside and outside corners.

2.3 SELF-LEVELING GROUT

- A. Provide new self-leveling grout over existing concrete floor slabs, where existing quarry tile and grout were removed, to bring overall slab thickness up flush with former finish floor level.
- B. Self-Leveling Grout shall be SikaLevel by Sika Corp. 201 Polita Avenue Lyndhurst, NJ 07071 201-933-8800 or approved equivalent.
- C. Install per manufacturer's requirements, including any and all primers, skim coats, etc.

2.4 MISCELLANEOUS ACCESSORIES

- D. Resilient Edge Strips: solid rubber or vinyl edging, in tapered or rounded profile, nominally 1 inch in width and 1/8 inch in thickness.
- B. Adhesive: Type recommended by manufacturer of resilient product for specific substrate conditions.

2.5 COLORS AND PATTERNS

- A. Provide color and patterns of resilient flooring materials as selected by the TPM from manufacturer's product line selected.

PART 3 – EXECUTION

3.1 GENERAL INSTALLATION REQUIREMENTS

- E. Comply with manufacturer's published recommendations for installation in each area, extending resilient flooring into spaces which are partially concealed. Cut and fit tightly to fixtures, pipes, and other obstructions, as well as to walls and partitions.
- F. Field verify existing conditions, patch and level floor as necessary to provide even floor.
- G. Tightly adhere resilient flooring to substrate with no open joints or cracks, and without raised or blistered areas. Spread adhesive evenly, so that final installation will be without telegraphed markings from adhesive or substrate.

3.2 TILE INSTALLATION

- A. Layout: Establish center of each space and lay tile from center point, so tiles at each edge will be not less than $\frac{1}{2}$ tile and equal in width.
- B. Matching: In each space, use tiles from same production run, and lay tiles in same sequence as removed from cartons. Discard broken, chipped, or otherwise damaged tiles.
 - 1. Lay tile square to room axis.
 - 2. Lay tile to achieve monolithic appearance, with pattern in all tiles oriented in same direction.

3.3 INSTALLATION OF RESILIENT BASE

- A. Apply resilient base securely in locations indicated, using maximum lengths available.

3.4 INSTALLATION OF MISCELLANEOUS ACCESSORIES

- A. Resilient Edge Strips: At locations shown on drawings, or where otherwise required to protect edge of resilient flooring, install resilient edge strips securely with recommended adhesive, to achieve tightly butted joint.

3.5 CLEANING

- A. Initial Cleaning: Remove excess and waste materials promptly, and sweep or vacuum clean resilient flooring as soon as installation has been completed in each area. After adhesive has had adequate time to set, mop each area with damp mop and mild detergent.
- B. Final Cleaning: Remove scuffmarks, excess adhesive, and other foreign substances, using only cleaning products and techniques recommended by manufacturer of resilient products.

SECTION 10520

FIRE-PROTECTION SPECIALTIES

PART 1 – GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. This Section includes the following:
 - 1. Fire extinguisher cabinets
 - 2. Bracket-mounted fire extinguishers

1.3 SUBMITTALS

- A. Submit the following according to the Conditions of the Contract and Division 1 Specification Sections.
- B. For Review:
 - 1. Product Data: Include construction details, material descriptions, dimensions of individual components and profiles, and finishes for fire-protection specialties.
 - 2. Fire Extinguishers: Include rating and classification.
- C. For Closeout:
 - 1. Product data
 - 2. Maintenance instructions for Owners Personnel covering:
 - a. Operation of extinguishers.
 - b. Frequency of inspection and maintenance.
 - c. Procedures for inspection and maintenance.

1.4 QUALITY ASSURANCE

- A. Source Limitations: Obtain fire extinguishers and cabinets through one source from a single manufacturer.
- B. NFPA Compliance: Fabricate and label fire extinguishers to comply with NFPA 10, “Standard for Portable Fire Extinguishers.”

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SHALIMAR ELEMENTARY SCHOOL
SHALIMAR, FL
OKALOOSA COUNTY SCHOOL DISTRICT

- C. Fire Extinguishers: Listed and labeled for type, rating and classification by an independent testing agency acceptable to authorities having jurisdiction.
 - 1. Provide extinguishers listed and labeled by FM.

1.5 COORDINATION

- A. Coordinate size of cabinets to ensure that type and capacity of fire extinguishers indicated can be accommodated.

PART 2 – PRODUCTS

2.1 MANUFACTURERS

- A. Manufacturers: Subject to compliance with requirements, provide products by one of the following:
 - 1. Portable Fire Extinguishers
 - a. Ansul Incorporated
 - b. J.L. Industries, Inc.
 - c. Kidde: Walter Kidde, The Fire Extinguisher Co.
 - d. Larsen's Manufacturing Company
 - e. Modern Metal Products; Div. of Technico.
 - f. Potter-Roemer; Div. of Smith Industries, Inc.

2.2 FIRE EXTINGUISHER CABINETS

- A. General:
 - 1. Provide fire extinguisher cabinets where indicated, of suitable size for housing fire extinguishers of types and capacities indicated. Provide fire-rated fire extinguisher cabinets if cabinets are to be installed in fire-rated walls.
 - 2. Cabinet size intended to contain one (1) Class ABA 10 lbs. 4A:60B: C: Fire Extinguisher.
- B. Materials: Fabrication: Manufacturer's standard enameled steel box, with trim, frame, door and hardware to suit cabinet type, trim style, and door style indicated. Weld all joints and grind smooth. Miter and weld perimeter door frames.
- C. Cabinet Type:
 - 1. FEC - Suitable for semi-recessed mounting, full glass "Cameo Series by Larson's or equivalent.

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SHALIMAR, FL
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- D. Trim Style: Fabricate trim in one piece with 2 ½” rolled edge, welded and ground smooth.
- E. Door Material and Construction: Manufacturer’s standard door construction, of material indicated, coordinated with cabinet types and trim styles selected.
 - 1. Door and Trim - Steel with Powder Coat Paint Finish
- F. Door Style: Manufacturer’s standard design as indicated below and on drawing.
 - 1. Acrylic Bubble - Clear with no letters.
- G. Door Hardware: Provide manufacturer’s standard door operating hardware of proper type for cabinet type, trim style, and door. Provide door pull, and friction latch. Provide continuous type hinge permitting door to open 180 degrees.

2.3 BRACKET MOUNTED EXTINGUISHERS

- A. Mounting Brackets: Manufacturer’s standard steel, designed to secure extinguisher, of sizes required for types and capacities of extinguishers indicated, with plated or baked-enamel finish.
 - 1. Provide brackets for extinguishers not located in cabinets. Bracket-mounted extinguishers shall be provided in all mechanical and electrical rooms.
- B. Provide one (1) twenty pound class ABC 20A-120B:C extinguisher for each bracket location.
- C. Identification: Provide lettering to comply with authorities having jurisdiction for letter style, color, size, spacing, and location. Locate as indicated by Architect.
 - 1. Identify bracket-mounted extinguishers with the words “FIRE EXTINGUISHER” in red letter decals applied to wall surface.

2.4 FINISHING

- A. General: Comply with NAAMM “Metal Finishes Manual” for finish designations and application recommendations except as otherwise indicated. Apply finishes in factory after products are assembled. Protect cabinets with plastic or paper covering, prior to shipment.
- B. Painted Finishes: Clean surfaces of dirt, grease, and loose rust or mill scale. Apply finish to all surfaces of fabricated and assembled units, whether exposed or concealed when installed, except those surfaces specified to receive another finish.

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SHALIMAR, FL
OKALOOSA COUNTY SCHOOL DISTRICT

PART 3 – EXECUTION

3.1 INSTALLATION

- A. Install in locations and at mounting heights indicated or, if not indicated, at heights acceptable to authorities having jurisdiction.
 - 1. Fasten mounting brackets to structure and cabinets, square and plumb.

END OF SECTION 10520

SECTION 10800

TOILET AND BATH ACCESSORIES

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. This Section includes toilet and bath accessory items as scheduled.

1.3 SUBMITTALS

- A. General: Submit the following according to Conditions of Contract and Division 1 Specifications Sections.
- B. Product data for each toilet accessory item specified, including construction details relative to materials, dimensions, gages, profiles, mounting method, specified options, and finishes.
- C. Cut sheets of each toilet accessory item to verify design, operation, and finish requirements.
- D. Schedule indicating types, quantities, sizes, and installation locations (by room) for each toilet accessory item to be provided for project.
- E. Setting drawings where cutouts are required in other work, including templates, substrate preparation instructions, and directions for preparing cutouts and installing anchorage devices.
- F. Maintenance instructions including replaceable parts and service recommendations.

1.4 QUALITY ASSURANCE

- A. Inserts and Anchorages: Furnish accessory manufacturers' standard inserts and anchoring devices that must be set in concrete or built into masonry. Coordinate delivery with other work to avoid delay.
- B. Single-Source Responsibility: Provide products of same manufacturer for each type of accessory unit and for units exposed to view in same areas, unless otherwise acceptable to the TPM.

1.5 PROJECT CONDITIONS

- A. Coordination: Coordinate accessory locations, installation, and sequencing with other work to avoid interference with and ensure proper installation, operation, adjustment, cleaning, and servicing of toilet accessory items.

1.6 WARRANTY

- A. Warranty: Submit a written warranty executed by mirror manufacturer, agreeing to replace any mirrors that develop visible silver spoilage defects within warranty period.
- B. Warranty Period: 15 years from date of Substantial Completion.
- C. The warranty shall not deprive the Owner of other rights the Owner may have under other provisions of the Contract Documents and will be in addition to and run concurrent with other warranties made by the Contractor under requirements of the Contract Documents.

PART 2 - PRODUCTS

2.1 ACCEPTABLE MANUFACTURERS

- A. Manufacturers: Subject to compliance with requirements, provide toilet accessories by one of the following:
 - 1. A & J Washroom Accessories.
 - 2. American Specialties, Inc.
 - 3. Bobrick Washroom Equipment, Inc.
 - 4. Bradley Corporation.
 - 5. General Accessory Manufacturing Co.
 - 6. McKinney/Parker.

2.2 MATERIALS, GENERAL

- A. Stainless Steel: AISI Type 302/304, with polished No. 4 finish, 0.034 inch minimum thickness.
- B. Galvanized Steel Sheet: ASTM A 527 G60.
- C. Chromium Plating: Nickel and chromium electro-deposited on base metal, ASTM B 456, Type SC 2.
- D. Baked Enamel Finish: Factory-applied, gloss white, baked acrylic enamel coating.
- E. Galvanized Steel Mounting Devices: ASTM A 153, hot-dip galvanized after fabrication.

- F. Fasteners: Screws, bolts, and other devices of same material as accessory unit, or of galvanized steel where concealed.

2.3 TOILET AND BATH ACCESSORIES

- A. Accessory items shall conform to the requirements specified below.
- B. Grab Bar: Grab bars shall be 18 gauge, 1-1/4 inches OD Type 304 stainless steel. Grab bar shall be form and length as indicated. Exposed mounting flange shall have mounting holes concealed. Grab bar shall have satin finish. Installed bars shall be capable of withstanding a 500 pound vertical load without coming loose from the fastenings and without obvious permanent deformation. Space between wall and grab bar shall be 1-1/2 inch.
- C. Mirrors, Glass: Glass for mirrors shall be Type I transparent flat type, Class 1-clear Tempered. Glazing Quality q1 1/4 inch thick conforming to ASTM C 1036. Glass shall be coated on one surface with silver coating, copper protective coating, and mirror backing paint. Silver coating shall be highly adhesive pure silver coating of a thickness which shall provide reflectivity of 83 percent or more of incident light when viewed through 1/4 inch thick glass, and shall be free of pinholes or other defects. Copper protective coating shall be pure bright reflective copper, homogeneous without sludge, pinholes or other defects, and shall be of proper thickness to prevent "adhesion pull" by mirror backing paint. Mirror backing paint shall consist of two coats of special scratch and abrasion-resistant paint and shall be baked in uniform thickness to provide a protection for silver and copper coatings which will permit normal cutting and edge fabrication.
- D. Mirror, Tilt: Tilt mirror shall be surface mounted and shall provide full visibility for persons in a wheelchair. Mirror shall have adjustable tilt, extending at least 4 inches from the wall at the top and tapering to 1 inch at the bottom. Size shall be in accordance with the drawings. Glass for mirrors shall conform to ASTM C 1036 and paragraph Glass Mirrors. MT mirrors shall be provided with heavy-duty shelves. Glass shall be tempered.
- E. Combination Paper Towel Dispenser/Waste Receptacle Units: Dispenser/receptacle shall be semi-recessed and surface-mounted and shall have a capacity of 600 sheets of C-fold, single-fold, or quarter-fold towel. Waste receptacle shall be designed to be locked in unit and removable for service. Locking mechanism shall be tumbler key lock. Waste receptacle shall have a capacity of 12 gallons. Unit shall be fabricated of not less than 0.30 inch stainless steel welded construction with all exposed surfaces having a satin finish. Waste receptacle that accepts reusable liner standard for unit manufacturer shall be provided.
- G. Soap Dispenser: Soap dispenser shall be wall-mounted, liquid type consisting of a vertical Type 316 stainless steel, chrome plated brass with holding capacity of 16 fluid ounces with a corrosion-resistant all-purpose valve that dispenses liquid soaps, lotions, detergents and antiseptic soaps.

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- I. Toilet Tissue Dispenser: Toilet tissue holder shall be Type II - surface mounted with two rolls of standard tissue stacked vertically. Cabinet shall be stainless steel, satin finish.
- J. Robe Hook: Robe Hooks shall be fabricated from type 304, heavy gauge No. 4 satin finish stainless steel.
- K. Surface: Mounted Paper Towel Dispenser: Dispenser shall be surface-mounted and shall have a capacity of 350 Multi-Fold or 200-C Fold paper towels. Unit shall be fabricated of Type 304 (18-8), 22 Gauge stainless steel with exposed surfaces in architectural satin finish. Smooth corners, free of burrs and sharp edges. Provide with keyed tumbler lock. Cabinet hinged at bottom for loading paper towels. Refill indicator slot on face of cabinet. Rolled edge on dispenser opening.

PART 3 - EXECUTION

3.1 INSTALLATION

- A. Toilet accessories shall be securely fastened to the supporting construction in accordance with the manufacturer's approved instructions. Accessories shall be protected from damage from the time of installation until acceptance.

3.2 CLEANING

- A. Adjust toilet accessories for proper operation and verify that mechanisms function smoothly. Replace damaged or defective items.
- B. Clean and polish all exposed surfaces strictly according to manufacturer's recommendations after removing temporary labels and protective coatings.

3.3 SCHEDULE

- A. As indicated on the Drawings.

END OF SECTION 10800

Model ECA40 - External Single Halyard

8" gold anodized
aluminum ball

Single sheave truck,
cast aluminum revolving type

(1) 5/16" dia. halyard (#10 poly)

(2) Swivel snaps with
vinyl covers

(1) 9" Cast aluminum cleat

Spun aluminum flash collar

3000 PSI concrete
(supplied by others)

Hardwood wedges
(supplied by others)

Dry sand tightly tamped
(supplied by others)

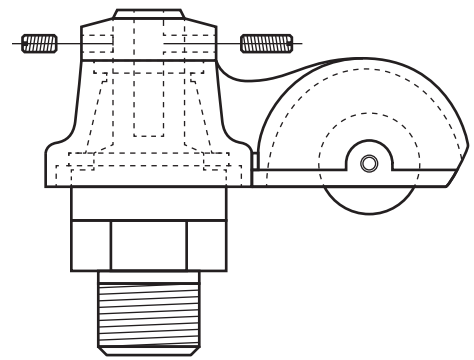
Foundation sleeve -16 ga
galvanized steel

Steel centering wedges

3/16" Steel base plate

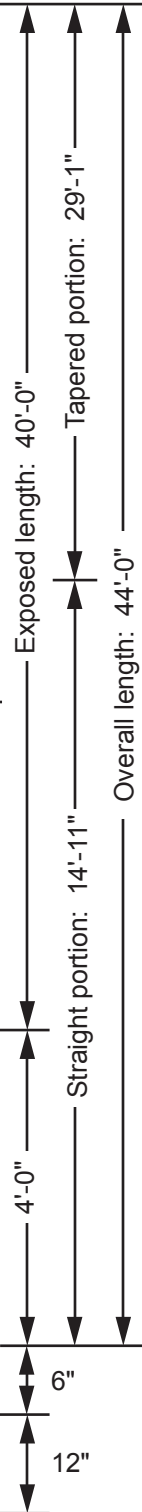
3/16" Steel support plate
welded to ground spike

3/4" Lightning ground spike



Single Sheave Truck Detail

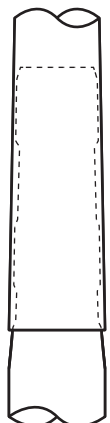
Revolving truck
Cast aluminum body
Stainless steel ball bearings
Nylon sheave
Cast aluminum spindle



All shafts with overall
length of more than
38'-6" are shipped in
multiple sections.

Each section is matched
and marked for field
assembly. Exposed
portion of jam sleeve
must be **well lubricated**
prior to assembly.

1-1/2" maximum gap
allowed for field fitting.



Project:
Location:
Contractor:
Customer:

Date:
Job:
Revision:

Exposed Height __ 40'-0"
Overall Height __ 44'-0"
Butt Diameter __ 8"
Top Diameter __ 3-1/2"
Wall Thickness __ .156"
Ships in 2 sections

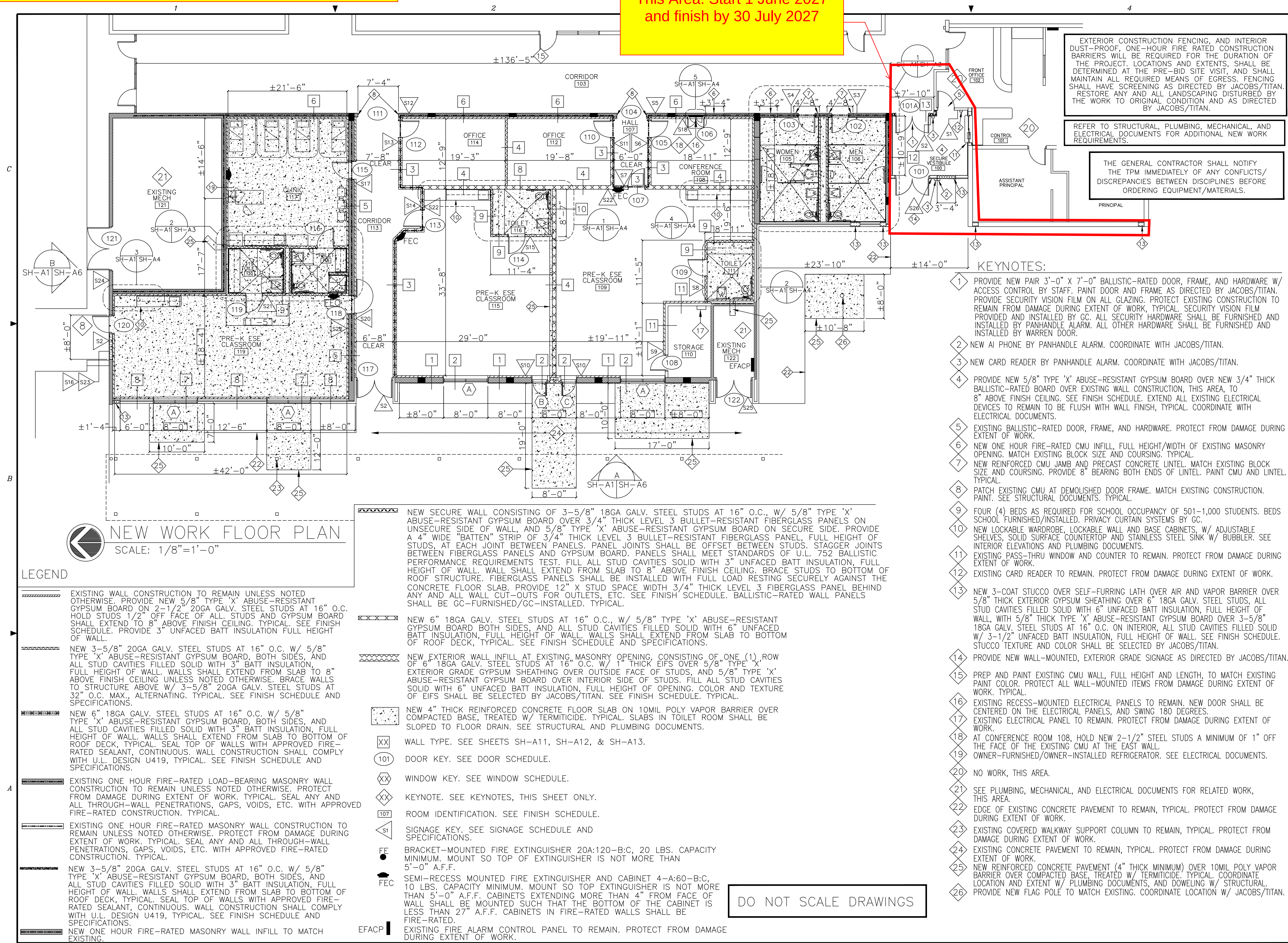
Ground Set Tapered
Aluminum Flagpole
ALLOY 6063T6
80 grit polish

FINISH:



LIBERTY
FLAGPOLES

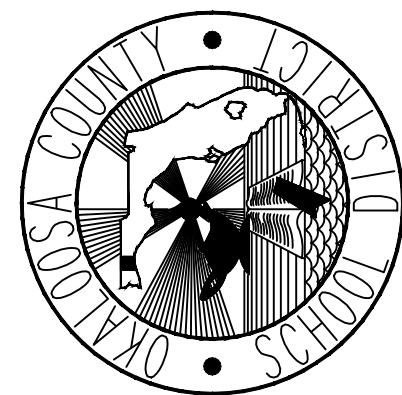
This Area: Start 1 June 2027
and finish by 30 July 2027



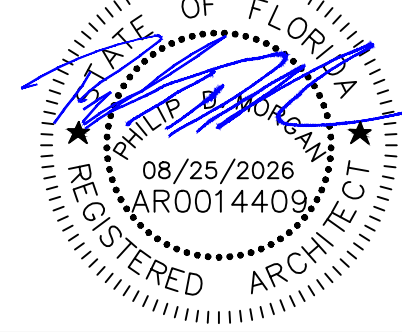
Revision:

Date: By: Description:

Cafeteria Remodeling For
Shalimar Elementary School
Shalimar, Florida
Okaloosa County Public Schools
Okaloosa County, Florida



Seal:



Project No: 1021.74.05

Drawing Title:

NEW WORK FLOOR PLAN

Date: AUGUST 14, 2026

Designed By: JEF

Drawn By: JEF

Checked By: PDM

Drawing No:

SH-A1

DO NOT SCALE DRAWINGS



707 E. Cervantes Street, Ste. B # 198
Pensacola, FL 32501

Tel: (850) 775-3283
www.soeearth.com

Mr. Dustin Merritt
Jacobs Titan Technologies
4008 Legendary Drive Suite 600
Destin, FL 32541

June 17, 2026
Project No.: P26-371

Re: Limited Pre-Renovation Asbestos Survey Report
Shalimar Elementary School
1350 Joe Martin Circle #1317
Shalimar, FL 32579

Dear Mr. Merritt:

Southern Earth Sciences, Inc. (SESI) is pleased to inform you of the results of the above referenced project.

1.0 INTRODUCTION

The limited pre-renovation asbestos survey included the kitchen, cafeteria and adjoining hallway located in Shalimar Elementary School in Shalimar, Florida. Mr. Adam Beasley of SESI completed the survey on June 10, 2026. A total of thirty-four (34) bulk samples of suspect asbestos-containing building materials were collected for analysis. The bulk samples were sent to Eurofins CEI, a National Voluntary Laboratory Accreditation Program (NVLAP) accredited analytical laboratory in Cary, NC. Bulk samples were analyzed by Polarized Light Microscopy (PLM), E.P.A. Method 600/R-93/116. Test results are attached.

2.0 DEFINITIONS

Asbestos Containing Materials (ACM): Building materials used for construction of a structure that are known or are suspected of containing asbestos.

Asbestos: Asbestos is the asbestiform varieties of chrysotile, crocidolite, amosite, anthophyllite, tremolite, and actinolite.

Asbestos Inspection: An evaluation performed by a trained and E.P.A. certified inspector to determine the presence or absence of Asbestos-containing materials. Asbestos inspectors engage in the survey and assessment of ACBM.

Category I non-friable ACM: asbestos-containing packings, gaskets, resilient floor covering and asphalt roofing products.

Category II non-friable ACM: any material, excluding Category I ACM, that when dry, cannot be crumbled, pulverized, or reduced to powder by hand pressure.

Demolition: the removal of load-bearing walls or structural components.

Regulated Asbestos Containing Material (RACM): (a) Friable asbestos materials, (b) Category I non-friable ACM that has become friable, (c) Category I non-friable ACM that will be or has been subjected to sanding, grinding, cutting, or abrading, or, (d) Category II non-friable ACM that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations regulated by NESHAP.

Renovation: the removal of any other building components other than load-bearing walls or structural components.

3.0 PHYSICAL SURVEY

The survey included the kitchen, cafeteria and adjoining hallway located in Shalimar Elementary School in Shalimar, Florida. Flooring consists of bare concrete, floor tile, ceramic tile and carpet. Interior walls consist of concrete block, ceramic tile and gypsum board. Interior ceilings consist of concrete, plaster and suspended ceiling tiles.

4.0 SUMMARY OF FINDINGS

The E.P.A. definition for an asbestos-containing material is a building material that contains more than 1 percent asbestos when analyzed by PLM and is placed into two categories: friable and non-friable. Friable ACM is a material that can be easily pulverized with hand pressure as opposed to non-friable ACM. Refer to "Table 1: Asbestos Bulk Sample Analytical Results Summary" in the appendix of this report for details of the samples collected.

4.1 FRIABLE ACM

The white pipe elbow insulation (*sample 03; photograph 01*) contained 3% Chrysotile asbestos and is considered a friable Regulated Asbestos Containing Material (RACM). Ten insulated pipe elbows were observed in the mechanical room. Additional insulated elbows could be present in wall and ceiling cavities.

4.2 NON-FRIABLE ACM

The green 9" x 9" floor tile, light green 9" x 9" floor tile and black flooring mastic (*samples 12 - 16; photographs 02 - 05*) contained 2% Chrysotile asbestos. These materials are considered Category I non-friable ACMs under the NESHAP regulation. These materials are located in various locations in the kitchen and in room 39 which is located in the main hallway. There are approximately 300 square feet of these materials. It should be noted that one of the flooring samples collected from the cafeteria did have black adhesive which was negative for asbestos. Care was taken not damage the floor in the cafeteria since the renovation work is not scheduled in the near future. The client may wish to have additional samples collected in the cafeteria closer to the time when the renovation will be completed.

If additional suspect materials are discovered that were not assessed during this survey, work should be stopped, and the materials tested by a Florida licensed asbestos consultant.

5.0 CONCLUSIONS AND RECOMMENDATIONS

The white pipe elbow insulation located in the mechanical room is considered a friable Regulated Asbestos Containing Material (RACM). The asbestos containing floor tile and black flooring mastic are considered Category I non-friable ACMs under the NESHAP regulation. These materials are not required to be removed, unless planned renovation activities will disturb the materials. Removal of these materials is considered to be Class I and II Asbestos Work under the OSHA Asbestos Construction Standard. SESI recommends that the asbestos containing materials listed above be removed by a Florida Licensed Abatement Contractor if the planned renovations will disturb these materials.

If additional suspect materials are discovered that were not assessed during this survey, work should be stopped, and the materials tested by a Florida licensed asbestos consultant.

6.0 GENERAL COMMENTS

This asbestos survey has been performed to identify asbestos containing materials in the existing building and is not intended as abatement specifications and drawings.

Comments and observations given above reflect an opinion as to the various materials and conditions visually observed during the inspection and should not be construed as a representation or warranty expressed or implied, as to scope, thoroughness or accuracy of the inspection.

A conscious effort is made to identify all suspect materials. There is a possibility that conditions or materials may exist which could not be identified during our survey due to physical inaccessibility and the use of nondestructive sampling methods. Materials that typically do not contain asbestos have not been sampled. These materials include but are not limited to rubber, fiberglass, etc.

Conclusions and recommendations given in this report are based upon our interpretation of current regulatory standards. Changes in regulatory standards may require changes in our conclusions and recommendations.

We appreciate the opportunity to be of service to you on this project. Should you have any questions or require additional information, please contact our office.

Sincerely,

SOUTHERN EARTH SCIENCES, INC.



Adam P. Beasley
AHERA Accredited Asbestos Inspector
Certificate No.: 0078-018-42602



Mark E. Wilson, P.E.
Asbestos Consultant No. AX 85
State of Florida

Attachments: Laboratory Analytical Report/Bulk Sample Log/Sample Chain of Custody
Photographs/Diagrams
Inspector's Training Certificate
Asbestos Business License

June 15, 2026

Tammie Barry
Southern Earth Sciences, Inc. (Panama City)
7500 McElvey Road, Suite A
Panama City Beach, FL 32408

CLIENT PROJECT: Dept 26, Shalimar Elementary School P26-371
LAB CODE: 758031-1

Dear Tammie,

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on 06/11/26. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials and EPA 40 CFR Appendix E to Subpart E of Part 763: Interim Method of the Determination of Asbestos in Bulk Insulation Samples.

Sample results containing >1% asbestos are considered asbestos-containing materials (ACMs) per EPA regulatory requirements. The detection limit for the EPA 600 Method is <1% by calibrated visual estimate.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,



Kamila Reichert,
Laboratory Director

NVLAP 101768-0

ASBESTOS ANALYTICAL REPORT
By: Polarized Light Microscopy

Prepared for

Southern Earth Sciences, Inc. (Panama City)

CLIENT PROJECT:	Dept 26, Shalimar Elementary School P26-371
LAB CODE:	758031-1
TEST METHOD:	EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763
REPORT DATE:	06/15/26
TOTAL SAMPLES ANALYZED:	48
# SAMPLES >1% ASBESTOS:	10
TOTAL LAYERS ANALYZED:	51

Project:
Dept 26, Shalimar Elementary School P26-371

Lab Code: 758031-1

Method: EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

Client ID	Lab ID	Layer	Sample Description	Asbestos %
01	4522735		White/gray insulation	None Detected
02	4522736		White/gray insulation	None Detected
03	4522737		White insulation	Chrysotile 3%
04	4522738		Brown wrap	None Detected
05	4522739		Brown wrap	None Detected
06	4522740		Black tar	None Detected
07	4522741		Black tar	None Detected
08	4522742		Brown concrete	None Detected
09	4522743		Brown concrete	None Detected
10	4522744		Brown panel	None Detected
11	4522745		Brown panel	None Detected
12	4522746		Green floor tile	Chrysotile 2%
12 (2)	4531773		Black adhesive	Chrysotile 2%
13	4522747		Green floor tile	Chrysotile 2%
13 (2)	4531774		Black adhesive	Chrysotile 2%
14	4522748		Green floor tile	Chrysotile 2%
14 (2)	4531777		Black adhesive	Chrysotile 2%
15	4522749		Green floor tile	Chrysotile 2%
15 (2)	4531780		Black adhesive	Chrysotile 2%
16	4522750		Gray floor tile	None Detected
16 (2)	4531860		Black/yellow adhesive	Chrysotile 2%
17	4522751		Gray floor tile	None Detected
17 (2)	4531834		Yellow adhesive	None Detected
18	4522752		Gray cove base	None Detected
18 (2)	4531768		Yellow adhesive	None Detected
19	4522753		Gray cove base	None Detected

Project:
Dept 26, Shalimar Elementary School P26-371

Lab Code: 758031-1

Method: EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

Client ID	Lab ID	Layer	Sample Description	Asbestos %
19 (2)	4531770		Yellow adhesive	None Detected
20	4522754		White floor tile	None Detected
20 (2)	4531832		Yellow adhesive	None Detected
21	4522755		White floor tile	None Detected
21 (2)	4531861		Yellow adhesive	None Detected
22	4522756		White ceiling tile	None Detected
23	4522757		White ceiling tile	None Detected
24	4522758		Tan plaster	None Detected
25	4522759		Tan plaster	None Detected
26	4522760		Blue floor tile	None Detected
26 (2)	4531862		Black adhesive	None Detected
27	4522761		Blue floor tile	None Detected
27 (2)	4531868		Yellow adhesive	None Detected
28	4522762		White floor tile	None Detected
28 (2)	4531869		Yellow adhesive	None Detected
29	4522763		White floor tile	None Detected
29 (2)	4531882		Yellow adhesive	None Detected
30	4522764		White ceiling tile	None Detected
31	4522765		White ceiling tile	None Detected
32	4522766	Layer A	White joint compound	None Detected
		Layer B	White drywall	None Detected
Composite (Composited Layers: A, B)				0%
33	4522767	Layer A	White joint compound	None Detected
		Layer B	White drywall	None Detected
Composite (Composited Layers: A, B)				0%

Project:

Dept 26, Shalimar Elementary School P26-371

Lab Code:

758031-1

Method:

EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

Client ID	Lab ID	Layer	Sample Description	Asbestos %
34	4522768	Layer A	White joint compound	None Detected
		Layer B	White drywall	None Detected
		Composite (Composited Layers: A, B)		0%

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: Southern Earth Sciences, Inc. (Panama City)
7500 McElvey Road, Suite A
Panama City Beach, FL 32408

Lab Code: 758031-1
Date Received: 06/11/26
Date Analyzed: 06/15/26
Date Reported: 06/15/26

Project: Dept 26, Shalimar Elementary School P26-371

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
01 4522735	Insulation	Heterogeneous White/gray Fibrous Loosely Bound	15%	Glass	85%	Binder	None Detected
02 4522736	Insulation	Heterogeneous White/gray Fibrous Loosely Bound	15%	Glass	85%	Binder	None Detected
03 4522737	Insulation	Homogeneous White Non-Fibrous Loosely Bound			97%	Binder	Chrysotile 3%
04 4522738	Wrap	Heterogeneous Brown Fibrous Loosely Bound	15% 55%	Cellulose Glass	15% 15%	Binder Foil	None Detected
05 4522739	Wrap	Heterogeneous Brown Fibrous Loosely Bound	15% 55%	Cellulose Glass	15% 5% 10%	Foil Binder Tar	None Detected
06 4522740	Tar	Homogeneous Black Non-Fibrous Bound			100%	Tar	None Detected
07 4522741	Tar	Homogeneous Black Non-Fibrous Bound			100%	Tar	None Detected

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: Southern Earth Sciences, Inc. (Panama City)
7500 McElvey Road, Suite A
Panama City Beach, FL 32408

Lab Code: 758031-1
Date Received: 06/11/26
Date Analyzed: 06/15/26
Date Reported: 06/15/26

Project: Dept 26, Shalimar Elementary School P26-371

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
08 4522742	Concrete	Homogeneous	70%		Binder	None Detected	
		Brown	30%		Vermiculite		
		Non-Fibrous					
		Bound					
09 4522743	Concrete	Homogeneous	70%		Binder	None Detected	
		Brown	30%		Vermiculite		
		Non-Fibrous					
		Bound					
10 4522744	Panel	Heterogeneous	85%	Glass	15%	Binder	None Detected
		Brown					
		Fibrous					
		Loosely Bound					
11 4522745	Panel	Heterogeneous	85%	Glass	15%	Binder	None Detected
		Brown					
		Fibrous					
		Loosely Bound					
12 4522746	Floor Tile	Homogeneous			98%	Vinyl	Chrysotile 2%
		Green					
		Non-Fibrous					
		Bound					
12 (2) 4531773	Adhesive	Homogeneous			98%	Tar	Chrysotile 2%
		Black					
		Non-Fibrous					
		Bound					
13 4522747	Floor Tile	Homogeneous			98%	Vinyl	Chrysotile 2%
		Green					
		Non-Fibrous					
		Bound					

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: Southern Earth Sciences, Inc. (Panama City)
7500 McElvey Road, Suite A
Panama City Beach, FL 32408

Lab Code: 758031-1
Date Received: 06/11/26
Date Analyzed: 06/15/26
Date Reported: 06/15/26

Project: Dept 26, Shalimar Elementary School P26-371

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS		ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous	%
13 (2) 4531774	Adhesive	Homogeneous Black Non-Fibrous Bound	98%	Tar	Chrysotile 2%
14 4522748	Floor Tile	Homogeneous Green Non-Fibrous Bound	98%	Vinyl	Chrysotile 2%
14 (2) 4531777	Adhesive	Homogeneous Black Non-Fibrous Bound	98%	Tar	Chrysotile 2%
15 4522749	Floor Tile	Homogeneous Green Non-Fibrous Bound	98%	Vinyl	Chrysotile 2%
15 (2) 4531780	Adhesive	Homogeneous Black Non-Fibrous Bound	98%	Tar	Chrysotile 2%
16 4522750	Floor Tile	Homogeneous Gray Non-Fibrous Bound	100%	Vinyl	None Detected
16 (2) 4531860	Adhesive	Heterogeneous Black/yellow Non-Fibrous Bound	50% 48%	Mastic Tar	Chrysotile 2%

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: Southern Earth Sciences, Inc. (Panama City)
7500 McElvey Road, Suite A
Panama City Beach, FL 32408

Lab Code: 758031-1
Date Received: 06/11/26
Date Analyzed: 06/15/26
Date Reported: 06/15/26

Project: Dept 26, Shalimar Elementary School P26-371

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS		ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous	%
17 4522751	Floor Tile	Homogeneous Gray Non-Fibrous Bound	100%	Vinyl	None Detected
17 (2) 4531834	Adhesive	Homogeneous Yellow Non-Fibrous Bound	100%	Mastic	None Detected
18 4522752	Cove Base	Homogeneous Gray Non-Fibrous Bound	100%	Vinyl	None Detected
18 (2) 4531768	Adhesive	Homogeneous Yellow Non-Fibrous Bound	100%	Mastic	None Detected
19 4522753	Cove Base	Homogeneous Gray Non-Fibrous Bound	100%	Vinyl	None Detected
19 (2) 4531770	Adhesive	Homogeneous Yellow Non-Fibrous Bound	100%	Mastic	None Detected
20 4522754	Floor Tile	Homogeneous White Non-Fibrous Bound	100%	Vinyl	None Detected

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: Southern Earth Sciences, Inc. (Panama City)
7500 McElvey Road, Suite A
Panama City Beach, FL 32408

Lab Code: 758031-1
Date Received: 06/11/26
Date Analyzed: 06/15/26
Date Reported: 06/15/26

Project: Dept 26, Shalimar Elementary School P26-371

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
20 (2) 4531832	Adhesive	Homogeneous Yellow Non-Fibrous Bound		100%	Mastic		None Detected
21 4522755	Floor Tile	Homogeneous White Non-Fibrous Bound		100%	Vinyl		None Detected
21 (2) 4531861	Adhesive	Homogeneous Yellow Non-Fibrous Bound		100%	Mastic		None Detected
22 4522756	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	60% 20%	Cellulose Glass	5% 15%	Paint Perlite	None Detected
23 4522757	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	60% 20%	Cellulose Glass	5% 15%	Paint Perlite	None Detected
24 4522758	Plaster	Homogeneous Tan Non-Fibrous Bound		60% 40%	Binder Silica		None Detected
25 4522759	Plaster	Homogeneous Tan Non-Fibrous Bound		60% 40%	Binder Silica		None Detected

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: Southern Earth Sciences, Inc. (Panama City)
7500 McElvey Road, Suite A
Panama City Beach, FL 32408

Lab Code: 758031-1
Date Received: 06/11/26
Date Analyzed: 06/15/26
Date Reported: 06/15/26

Project: Dept 26, Shalimar Elementary School P26-371

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS		ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous	%
26 4522760	Floor Tile	Homogeneous Blue Non-Fibrous Bound	100%	Vinyl	None Detected
26 (2) 4531862	Adhesive	Homogeneous Black Non-Fibrous Bound	100%	Tar	None Detected
27 4522761	Floor Tile	Homogeneous Blue Non-Fibrous Bound	100%	Vinyl	None Detected
27 (2) 4531868	Adhesive	Homogeneous Yellow Non-Fibrous Bound	100%	Mastic	None Detected
28 4522762	Floor Tile	Homogeneous White Non-Fibrous Bound	100%	Vinyl	None Detected
28 (2) 4531869	Adhesive	Homogeneous Yellow Non-Fibrous Bound	100%	Mastic	None Detected
29 4522763	Floor Tile	Homogeneous White Non-Fibrous Bound	100%	Vinyl	None Detected

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: Southern Earth Sciences, Inc. (Panama City)
7500 McElvey Road, Suite A
Panama City Beach, FL 32408

Lab Code: 758031-1
Date Received: 06/11/26
Date Analyzed: 06/15/26
Date Reported: 06/15/26

Project: Dept 26, Shalimar Elementary School P26-371

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
29 (2) 4531882	Adhesive	Homogeneous Yellow Non-Fibrous Bound		100%	Mastic		None Detected
30 4522764	Ceiling Tile	Heterogeneous White Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
31 4522765	Ceiling Tile	Heterogeneous White Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
32 Layer A 4522766	Joint Compound	Heterogeneous White Non-Fibrous Bound		55%	Binder		None Detected
				5%	Paint		
				40%	Calc Carb		
Layer B 4522766	Drywall	Heterogeneous White Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
Composite (Composited Layers: A, B)							0%
33 Layer A 4522767	Joint Compound	Heterogeneous White Non-Fibrous Bound		55%	Binder		None Detected
				5%	Paint		
				40%	Calc Carb		
Layer B 4522767	Drywall	Heterogeneous White Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
Composite (Composited Layers: A, B)							0%

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: Southern Earth Sciences, Inc. (Panama City)
7500 McElvey Road, Suite A
Panama City Beach, FL 32408

Lab Code: 758031-1
Date Received: 06/11/26
Date Analyzed: 06/15/26
Date Reported: 06/15/26

Project: Dept 26, Shalimar Elementary School P26-371

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
34 Layer A 4522768	Joint Compound	Heterogeneous			55%	Binder	None Detected
		White			5%	Paint	
		Non-Fibrous			40%	Calc Carb	
		Bound					
Layer B 4522768	Drywall	Heterogeneous	20%	Cellulose	80%	Gypsum	None Detected
		White					
		Fibrous					
		Bound					
Composite (Composited Layers: A, B)							0%

LEGEND:

Non-Anth = Non-Asbestiform Anthophyllite
Non-Trem = Non-Asbestiform Tremolite
Calc Carb = Calcium Carbonate

METHOD: EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

REPORTING LIMIT: 1% by calibrated visual estimation

REGULATORY LIMIT: 1%

Due to the limitations of the EPA 600 / R93 / 116 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation. Estimated measurement of uncertainty is available on request.

Eurofins Built Environment Testing East, LLC makes no warranty representation regarding the accuracy of client submitted information in preparing and presenting analytical results. Interpretation of the analytical results is the sole responsibility of the client. This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by Eurofins Built Environment Testing East, LLC. Samples were received in acceptable condition unless otherwise noted. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government.

Information provided by customer includes customer sample ID and sample description.



Kathryn Wescott
Analyst

DATA QA:



Samantha Webster
6/15/2026

APPROVED BY:



Kamila Reichert,
Laboratory Director



Built Environment Testing

RES Job #: 758031

SUBMITTED BY	INVOICE TO	CONTACT INFORMATION	SERIES
Company: Southern Earth Sciences, Inc. (Panama City)	Company: Southern Earth Sciences, Inc. (Panama City)	Contact: Tammie Barry	-1 PLM Priority 48
Address: 7500 McElvey Road, Suite A	Address: 7500 McElvey Road, Suite A	Phone: (850) 527-7186	
Panama City Beach, FL 32408	Panama City Beach, FL 32408	Fax:	
		Cell:	
Project Number and/or P.O. #: Dept 26	Project Zip Code:	Final Data Deliverable Email Address:	
Project Description/Location: Shalimar Elementary School P26-371		tbarry@soearth.com (+ 6 ADDNL. CONTACTS)	

ASBESTOS LABORATORY					REQUESTED ANALYSIS							VALID MATRIX CODES						LAB NOTES			
PLM / PCM / TEM / NYS DTL RUSH PRIORITY STANDARD					PLM - PLM Short Report (EPA/600/R-93/116)	TEM	PCM	NYS	DUST	METALS	ORGANICS	VIABLES	MEDICAL	MOLD	Air = A Bulk = B						FL
															Dust = D Food = F						
															Paint = P Soil = S						
															Surface = SU Swab = SW						
															Tape = T Wipe = W						
															Drinking Water = DW						
															Waste Water = WW						
															ASTM E1792 approved wipe media only						
															Sample Volume (L) / Area						
															Sample Temperature (°C)						
					Length(or Aliquots) x Width(or Area/Aliquot)																
					Matrix Code																
					# of Containers																
					Date Collected mm/dd/yy																
					Time Collected hh:mm																
											Laboratory Analysis Instructions										
Special Instructions:					ASBESTOS	CHEMISTRY	MICROBIOLOGY	ICO													
Client Sample ID Number (Sample ID's must be unique)					ASBESTOS	CHEMISTRY	MICROBIOLOGY	ICO													
1 01					X																
2 02					X																
3 03					X																
4 04					X																
5 05					X																
6 06					X																
7 07					X																
8 08					X																
9 09					X																
10 10					X																
11 11					X																
12 12					X																
13 13					X																

Eurofins Built Environment Testing East, LLC establishes a unique Lab Sample ID, for each sample, by preceding each unique Client Sample ID with the laboratory RES Job Number.

Eurofins Built Environment Testing East, LLC will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET30. Failure to comply with payment terms may result in a 18% APR finance charge.

Relinquished By:	Date/Time: 06/11/2026 10:31:44	Sample Condition: Acceptable
Received By: 	John Foernzler	Date/Time: 06/11/2026 12:37:02
		Carrier: Fed-Ex



Built Environment Testing

RES Job #: **758031**

Submitted By: **Southern Earth Sciences, Inc. (Panama City)**

Client Sample ID Number (Sample ID's must be unique)	REQUESTED ANALYSIS										VALID MATRIX CODES						LAB NOTES
	PLM - PLM Short Report (EPA/600/R-93/116)	TEM	PCM	NYS	DUST	METALS	ORGANICS	VIABLES	MEDICAL	MOLD	Air = A	Bulk = B	Laboratory Analysis Instructions				
											Dust = D	Food = F					
											Paint = P	Soil = S					
Surface = SU	Swab = SW																
Tape = T	Wipe = W																
Drinking Water = DW																	
Waste Water = WW																	
ASTM E1792 approved wipe media only																	
Sample Volume (L) / Area	Sample Temperature (°C)	Length (or Aliquots) x Width (or Area/Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm											
14 14	X												B				
15 15	X												B				
16 16	X												B				
17 17	X												B				
18 18	X												B				
19 19	X												B				
20 20	X												B				
21 21	X												B				
22 22	X												B				
23 23	X												B				
24 24	X												B				
25 25	X												B				
26 26	X												B				
27 27	X												B				
28 28	X												B				
29 29	X												B				
30 30	X												B				
31 31	X												B				
32 32	X												B				
33 33	X												B				
34 34	X												B				



CEI

730 SE Maynard Road, Cary, NC 27511
Tel: 866-481-1412; Fax: 919-481-1442

758031

CHAIN OF CUSTODY

(54)

LAB USE ONLY:

CEI Lab Code:

CEI Lab I.D. Range:

COMPANY INFORMATION		PROJECT INFORMATION
ECEI CLIENT #:		Job Contact: Shane George
Company: SOUTHERN EARTH SCIENCES INC.		Email / Tel: sgeorge@soearth.com
Address: 7500 McElvey Road, Suite A		Project: Shalimar Elementary School
Panama City, Beach, Florida 32408		Project ID: P26-371
Email: sgeorge@soearth.com and abeasley@scearth.com		PO #: Dept 26
Tel: 850-685-2965 Fax:		STATE SAMPLES COLLECTED IN: Florida

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME					
		4 HR	8 HR	1 DAY	2 DAY	3 DAY	5 DAY
PLM BULK	EPA 600		☐	☐	☒	☐	☐
PLM POINT COUNT (400)	EPA 600	☐	☐	☐	☐	☐	☐
PLM POINT COUNT (1000)	EPA 600	☐	☐	☐	☐	☐	☐
PLM GRAV w POINT COUNT	EPA 600		☐	☐	☐	☐	☐
PLM BULK	CARB 435		☐	☐	☐	☐	☐
PCM AIR	NIOSH 7400	☐	☐	☐	☐	☐	☐
TEM AIR	EPA AHERA	☐	☐	☐	☐	☐	☐
TEM AIR	NIOSH 7402	☐	☐	☐	☐	☐	☐
TEM AIR (PCME)	ISO 10312	☐	☐	☐	☐	☐	☐
TEM AIR	ASTM 6281-15	☐	☐	☐	☐	☐	☐
TEM BULK	CHATFIELD		☐	☐	☐	☐	☐
TEM DUST WIPE	ASTM D6480-05 (2010)	☐	☐	☐	☐	☐	☐
TEM DUST MICROVAC	ASTM D5755-09 (2014)	☐	☐	☐	☐	☐	☐
TEM SOIL	ASTM D7521-16			☐	☐	☐	☐
TEM VERMICULITE	CINCINNATI METHOD			☐	☐	☐	☐
PAINT SAMPLING			☐	☐	☐	☐	☐
OTHER: LEAD PAINT SAMPLES		☐	☐	☐	☐	☐	☐

REMARKS / SPECIAL INSTRUCTIONS:

☒ Accept Samples☐ Reject Samples

Relinquished By:	Date/Time	Received By:	Date/Time
S. George	6/10/2026	Kpe	06/11/2026 10:24am

Samples will be disposed of 30 days after analysis

Page ____ of ____

SOUTHERN EARTH SCIENCES, INC.
CONSULTING GEOTECHNICAL AND TESTING ENGINEERS
625 Valparaiso Parkway, Florida - Unit 706
Valparaiso, Florida 32580
AREA CODE: (850) PHONE: 850-837-9966

LIST OF SUSPECT ACM BULK SAMPLE MATERIALS PROJECT:

SES FILE #: P26-371 **SES Project Name:** Shalimar Elementary School Cafeteria

TURNAROUND TIME: 48 HOURS **DATE:** 6/10/26

Sample #:	Location:	Description:
01	Mech Room (10 observed)	White Pipe Elbow Insulation
02	"	" " " "
03	"	" " " "
04	"	Tan Pipe Wrap
05	"	" " "
06	"	Black Roofing Tar
07	"	" " "
08	"	Lightweight Concrete
09	"	" "
10	"	Ceiling Panels
11	"	" "
12	Kitchen	Green 9x9 FT/BM (5x12')
13	"	" " "
14	"	Light Green 9x9 FT/BM (5x7')
15	"	" " "
16	"	Gray 12x12 FT/YM (6x11')
17	"	" " "
18	"	Gray Covebase w/mastic
19	"	" " "
20	"	White w/Blue 12x12 FT/YM

SAMPLE ACCOUNTABILITY & TRANSFER RECORD

RELINQUISHED BY: Stan George	DATE/TIME: 6/10/26 4PM	RECEIVED BY:	DATE/TIME
---------------------------------	---------------------------	--------------	-----------

SOUTHERN EARTH SCIENCES, INC.
CONSULTING GEOTECHNICAL AND TESTING ENGINEERS
625 Valparaiso Parkway, Florida - Unit 706
Valparaiso, Florida 32580
AREA CODE: (850) PHONE: 850-837-9966

LIST OF SUSPECT ACM BULK SAMPLE MATERIALS PROJECT:

SES FILE #: P26-371 **SES Project Name:** Shalimar Elementary School Cafe

TURNAROUND TIME: 48 HOURS **DATE:** 6-10-26

Sample #:	Location:	Description:
21	Kitchen	White w/Blue 12"x12" FT / Ym
22	"	2x4 Ceiling Tile
23	"	" " "
24	"	Plaster Ceiling
25	"	" " "
26	Cafeteria - N	Blue 12x12 FT/mastic (8M) (56x47)
27	"	" "
28	038A (MAIL/VENDING)	White w/gray 12"x12" FT/mastic (26x8)
29	"	" "
30	038B - Restroom	2x2' Ceiling Tile
31	"	" " "
32	038A	Drywall system
33	"	" "
34	"	" "

SAMPLE ACCOUNTABILITY & TRANSFER RECORD

RELINQUISHED BY: <u>Shen Dong</u>	DATE/TIME: <u>6/10/26 4PM</u>	RECEIVED BY:	DATE/TIME
--------------------------------------	----------------------------------	--------------	-----------

BM observed on Floor under carpet in Room 39 (12x10')



Photo No. 1: REPRESENTATIVE VIEW OF THE ASBESTOS CONTAINING WHITE PIPE ELBOW INSULATION LOCATED IN THE MECHANICAL ROOM.



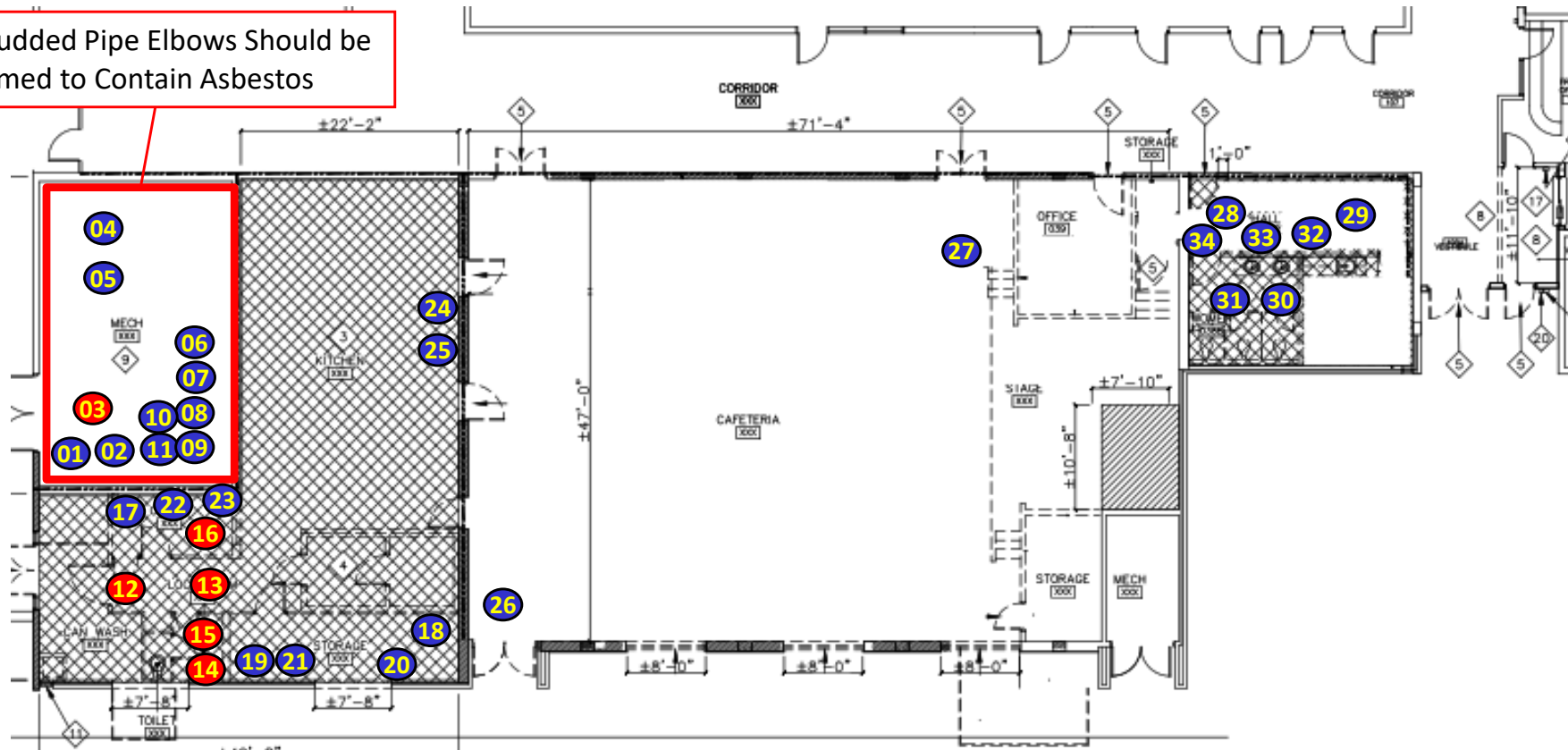
Photo No. 2: REPRESENTATIVE VIEW OF THE ASBESTOS CONTAINING GREEN 9' X 9' FLOOR TILE AND BLACK FLOORING MASTIC IN KITCHEN.





**Photo No. 5: REPRESENTATIVE VIEW OF THE ASBESTOS CONTAINING
BLACK FLOORING MASTIC OBSERVED UNDERNEATH CARPET IN ROOM 39.**

All Mudded Pipe Elbows Should be Assumed to Contain Asbestos



- X = SAMPLE LOCATION (*Negative for Asbestos*)
- X = SAMPLE LOCATION (*Positive for Asbestos*)



FIGURE 1
ASBESTOS SAMPLE LOCATIONS
SHALIMAR ELEMENTARY
SHALIMAR, FLORIDA

SESI PROJECT NO.: P26-371

DRAWN BY: A. BEASLEY

CHECKED BY: M. WILSON

DATE: 6/17/2026

Mr. Dustin Merritt
Jacobs Titan Technologies
4008 Legendary Drive Suite 600
Destin, FL 32541

June 15, 2026
Project No.: P26-371

Re: Limited Lead-Based Paint Testing Report
Shalimar Elementary School
1350 Joe Martin Circle #1317
Shalimar, FL 32579

Dear Mr. Merritt:

Southern Earth Sciences, Inc. (SESI) is pleased to inform you of the results of the above referenced project.

Paint containing an excess of 1.0 mg/cm² lead as determined by X-Ray Fluorescence (XRF) testing or 0.5% by weight based on laboratory analysis is considered to be lead-based paint by the EPA and HUD. A total of fifty-one (51) XRF readings were collected from various components located in the proposed demolition area. Of these, eight (08) indicated lead concentrations equal to or in excess of 1.0 mg/cm² and are indicated below.

The following components indicated the presence of lead concentrations at or above 1.0 mg/cm²:

- All White and Blue Metal Door Frames in the Kitchen and Cafeteria
- Blue Metal Door Frame of 38D Closet in the Mail/Vending Hallway

Please note that the U.S. Occupational Safety and Health Administration (OSHA) regulations, 29 Code of Federal Regulations (CFR) 1926.62, applies to activities involving disturbance of coatings containing lead. This OSHA regulation governs workers' exposure to lead paint concentrations in any amount. It is possible for paints containing less than 1.0 mg/cm² lead by XRF testing and less than 0.50% lead by laboratory analysis of paint chip samples to cause worker exposures above the OSHA Action Level (AL) 30 micrograms per cubic meter of air (30 ug/m³) averaged over an 8-hour period or Permissible Exposure Limit (PEL) of 50 ug/m³ averaged over an 8-hour period depending on the type of work being performed.

A case-by-case assessment of each construction activity should be conducted to determine which components should be abated prior to disturbance. The assessment should include an evaluation of the type of work that will be conducted (i.e. drilling, sawing, demolition, repainting etc.), the concentration of lead detected in the painted surface, and the results of any available prior negative exposure air monitoring data. Contractors should follow these regulations when working with lead painted components and avoid activities (sanding, torch cutting, grinding, abrading) which could produce lead fume or irrespirable dust.

We appreciate the opportunity to be of service to you on this project. Should you have any questions or require additional information, please contact our office.

Sincerely,

SOUTHERN EARTH SCIENCES, INC.



Adam P. Beasley
EPA Accredited Lead-Based Paint Inspector
LBP-I-1183165-2

Attachments: XRF Testing Log
Photographs
Inspector's Training Certificate

Sample Number	Component Description	Component Location	BGS	PC	XRF Reading (mg/cm ²)
001	Blue Wall	Laundry	CB	I	0.3
002	Blue Wall	Laundry	CB	I	0.0
003	Blue Wall	Laundry	C	I	0.2
004	Blue Wall	Laundry	W	I	0.0
005	Blue 2" x 4" Studs	Laundry	W	I	0.1
006	Blue Door	Laundry	M	I	0.0
007	White Wall	Laundry	C	I	0.3
008	White Wall	Kitchen	CB	I	0.1
009	White Wall	Kitchen	CT	I	0.3
010	Pink Wall	Kitchen	CT	I	0.0
011	Gray Wall	Kitchen	CB	I	0.1
012	White Door	Kitchen	W	I	0.1
013	White Door Frame	Kitchen	M	I	1.3
014	White Door Frame	Kitchen	M	I	1.0
015	White Door	Kitchen	W	I	0.2
016	White Door Frame	Kitchen	M	I	2.3
017	White Door	Kitchen	W	I	0.2
018	Blue Exit Door	Kitchen	M	I	0.5
019	Blue Exit Door Frame	Kitchen	M	I	0.0
020	White Ceiling	Kitchen	P	I	0.0
021	Beige Kitchen Range Hood	Kitchen	P	I	0.0
022	White Wall	Kitchen	CT	I	0.3
023	White HVAC Duct	Kitchen	M	I	0.1
024	Blue Door Frame (to cafeteria)	Kitchen	M	I	1.0
025	Blue Door	Kitchen	M	I	0.0
026	Blue Wall	Cafeteria	CB	I	0.0
027	Blue Exit Door	Cafeteria	M	I	0.1

PC = Paint Condition: I = Intact, D = Defective

BGS = Background Substrate: CB = Concrete Block, M = Metal, W = Wood, GB = Gypsum Board, P = Plaster

Sample Number	Component Description	Component Location	BGS	PC	XRF Reading (mg/cm ²)
028	Blue Exit Door Frame	Cafeteria	M	I	0.5
029	White Wall	Cafeteria	CB	I	0.4
030	Blue Door	Cafeteria	W	I	0.0
031	Blue Door Frame (to side storage)	Cafeteria	M	I	1.1
032	Blue Stage Skirt	Cafeteria	W	I	0.0
033	Blue Door Frame (to hall)	Cafeteria	M	I	1.3
034	Blue Door Frame (to hall)	Cafeteria	M	I	2.1
035	Gray Stage Wall	Cafeteria	CB	I	0.3
036	White Stage Wall	Cafeteria	CB	I	0.3
037	White Stage Ceiling	Cafeteria	P	I	0.0
038	Blue Door (Restroom)	Mail/Vending Hall	W	I	0.0
039	Blue Door Frame	Mail/Vending Hall	W	I	0.0
040	Blue Door (to clinic)	Mail/Vending Hall	W	I	0.0
041	Blue Door Frame	Mail/Vending Hall	W	I	0.0
042	White Wall	Mail/Vending Hall	GB	I	0.1
043	Blue Door (38D Closet)	Mail/Vending Hall	W	I	0.0
044	Blue Door Frame	Mail/Vending Hall	M	I	1.4
045	White Wall	Mail/Vending Hall	CT	I	0.4
046	Light Blue Wall	Main Hallway	CB	I	0.0
047	Dark Blue Wall	Main Hallway	CB	I	0.0
048	White Wall	Main Hallway	GB	I	0.1
049	Gray Door	Mech. Room	M	D	0.0
050	Gray Door Frame	Mech. Room	M	D	0.1
051	White Exterior Wall	Mech. Room	W	D	0.0

PC = Paint Condition: I = Intact, D = Defective

BGS = Background Substrate: CB = Concrete Block, M = Metal, W = Wood, GB = Gypsum Board, P = Plaster



Photo No. 1: REPRESENTATIVE VIEW OF THE DOOR FRAMES THAT ARE COATED WITH PAINT THAT CONTAINS LEAD >1.0 Mg/Cm².



Photo No. 2: REPRESENTATIVE VIEW OF THE DOOR FRAMES THAT ARE COATED WITH PAINT THAT CONTAINS LEAD >1.0 Mg/Cm².

United States Environmental Protection Agency

This is to certify that



Adam P Beasley

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Inspector

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires April 22, 2027

LBP-I-183165-2

Certification #

January 12, 2024

Issued On



Adrienne Priselac, Manager, Toxics Office

Land Division

Center for Training, Research and Education for Environmental Occupations

certifies

Adam Beasley

9650 Pickwood Dr Pensacola FL 32514

Having passed a 25-question exam with a score of 70% or higher has successfully met training requirements for

Asbestos Refresher: Inspector

FDBPR Asbestos Licensing Unit: Provider #0000995; Course #FL49-0004731 (1/2 Day; 3.40 Contact Hours)

(Reaccreditation for Inspector under TSCA Title II/AHERA)

Conducted

8/5/2025

Certificate #: 0078 - 018-42602

Exam Date: 8/5/2025

EPA accreditation expires: 8/5/2026

Principal Instructor: Brian Duchene, PE, LAC

CEUs: .4

FBPR LAC: #0000995; Course #0004731

FBPE CEHs: #0004021; Course #0009083/Educational Institutions: 4 CEHs

AL Safe State: Teacher name on roster



Andrew Campbell, Director



Ron DeSantis, Governor

Melanie S. Griffin, Secretary



STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

ASBESTOS LICENSING UNIT

THE ASBESTOS BUSINESS ORGANIZATION HEREIN IS LICENSED UNDER THE
PROVISIONS OF CHAPTER 469, FLORIDA STATUTES

SOUTHERN EARTH SCIENCES INC

MARK E. WILSON
1246 TIMBERLANE ROAD
TALLAHASSEE FL 32312

LICENSE NUMBER: ZA0000092

EXPIRATION DATE: NOVEMBER 30, 2027

Always verify licenses online at MyFloridaLicense.com

ISSUED: 09/23/2025

Do not alter this document in any form.

This is your license. It is unlawful for anyone other than the licensee to use this document.



END ATTACHMENT B

ATTACHMENT C - Shalimar Hydroscout Findings

Shalimar Hydroscout Findings

Dropbox Link: [141685882 - Dropbox](#)

Copy and paste link below for video:

https://www.dropbox.com/scl/fo/56ru61phn8hp6zpsq88cw/AA_auef34T4UllsqvzmXJFQ?rlkey=oj1mhervy9cyzla228y4iov1i&st=fpsomykj&dl=0

8/10/26 Steven/Marshall Field Notes on areas investigated.

1. 4" Clean-out – Far Left Side of Sidewalk

Conducted a video inspection downline from the 4" clean-out located on the far left side of the sidewalk in front of the

school. The inspection revealed a short section of terra-cotta piping (clay) extending to the grease trap, which is located to

the right of the clean-out.

2. Second Clean-out – In Front of Outside A/C Handler

Relocated to the second cleanout located in the sidewalk directly in front of the outside A/C handler. The inspection

revealed this to be a lateral line running parallel across the front of the school. A break in the line was identified

approximately 38 feet upline from the cleanout.

Downline from the cleanout, multiple locations were identified where the connections between sections of clay piping are

allowing sand and other material to enter the line. The inspection also identified the transition point where the piping

changes from clay to PVC.

3. 4" Clean-out – Right Side of Front Entrance

Relocated to the 4" clean-out located to the right of the front entrance. The inspection revealed this line to be PVC,

continuing to the manhole located on the far right side of the building.

4. 4" PVC Clean-out – Left Side of Front Entrance

Relocated to the 4" PVC clean-out located to the left of the front entrance. The inspection revealed that this line runs across

the front of the building, ties into another line on the front-right side of the building, and then connects into the parallel

mainline.

5. Defect and Line Location Marking

Located and marked the identified defects in the piping, along with a line trace indicating the direction of the piping. All

markings were made using green paint and green HydroScout flags for reference

END ATTACHMENT C



From

Ivanco, Inc.

218 Green Acres Road Suite 500
Fort Walton Beach FL 32547
(850) 862-9001

<https://ivanco.com/>

If you have any questions or concerns, please reach us at

ServiceLocation53@encorefireprotection.com

Quote No. 2312840

Type Installation
Prepared By Jacob Lunsford
Created On 08/17/2026
Valid Until 11/17/2026

Quote For OKALOOSA COUNTY
SCHOOL DISTRICT

SHALIMAR ELEMENTARY
SCHOOL
1350 Joe Martin Cir
Shalimar FL 32579
(850) 833-4339

Description of Work

INCLUSIONS:

- Provide Demolition of existing Fire Alarm System
- Provide all fire alarm equipment for the project: Q26-257
- Provide installation of all fire alarm equipment for the project: Q26-257
- Provide all wire for the fire alarm equipment for the project: Q26-257
- Provide installation of all wire for the fire alarm equipment for the project: Q26-257
- Provide all programming, testing, and final hookup of the fire alarm equipment for the project: Q26-257
- Provide as-built documents of the completed fire alarm system, detailing device addresses, locations of devices, and any other necessary details for the project: Q26-257
- Provide O&M's, Limited Warranty, Manufacturer Warranty, and Record of Completion of the fire alarm system for the project: Q26-257
- Sales Tax

EXCLUSIONS:

- Conduit, j-hooks, j-box's, j-box covers, or any other electrical hardware necessary for the fire alarm equipment or fire alarm equipment pathway.
- Performance and Payment Bond

Services to be completed

[Alarm Systems] Alarm System - EDWARDS EST3 Mech Rm By Front Entrance

This is a quote for the FA System renovations at Shalimar Elementary Cafe

SUBTOTAL \$12,874.12

TAX @ 6.0% \$769.45

GRAND TOTAL **\$13,643.57**

Terms and Conditions

Upon acceptance, Encore Fire Protection and/or any of its affiliates will perform work and/or furnish materials for the install, repair, or other modification to your fire protection system at the above noted property as referenced in this contract. This is a notice that Encore Fire Protection and/or any of its related affiliates who provide labor and/or materials for the install, repair, or other modification to your fire protection system for the scope of work referenced in this contract with the above-signed, may file a mechanic's lien on the property referenced above in the event of nonpayment by you to Encore Fire Protection and/or any of its affiliates.



From

Ivanco, Inc.

218 Green Acres Road Suite 500
Fort Walton Beach FL 32547
(850) 862-9001

<https://ivanco.com/>

If you have any questions or concerns, please reach us at

ServiceLocation53@encorefireprotection.com

Quote No. 2325478

Type Installation
Prepared By Jacob Lunsford
Created On 09/15/2026
Valid Until 11/15/2026

Quote For

**OKALOOSA COUNTY
SCHOOL DISTRICT**
SHALIMAR ELEMENTARY
SCHOOL
1350 Joe Martin Cir
Shalimar FL 32579
(850) 833-4339

Description of Work

INCLUSIONS:

- Provide all eSeries intercom equipment for the project: Q26-262
- Provide installation of all eSeries intercom equipment for the project: Q26-262
- Provide all wire for the eSeries intercom equipment for the project: Q26-262
- Provide installation of all wire for the eSeries intercom equipment for the project: Q26-262
- Provide j-hook pathway for the wire pathway for the eSeries intercom equipment for the project: Q26-262
- Provide programming, testing, and final hookup of the eSeries intercom system for the project: Q26-262
- Provide as-built drawings detailing the eSeries intercom equipment locations, ie. speakers, call buttons, console, PoE switches for the project: Q26-262
- Provide O&M's, Limited Warranty, Manufacturer Warranty for the project: Q26-262
- Provide training on the intercom system to all essential staff for the project: Q26-262
- Sales Tax

EXCLUSIONS:

- Conduit, j-box's, j-box covers, or any other electrical hardware necessary for the Intercom equipment or Intercom equipment pathway.
- Anything not listed in the Inclusions

Services to be completed

[Alarm Systems] Intercom Paging System - Intercom Paging System

This is a quote for the Intercom renovation work at Shalimar ES Cafe

SUBTOTAL	\$24,242.04
TAX @ 6.0%	\$1,451.52
GRAND TOTAL	\$25,693.56

Terms and Conditions

Upon acceptance, Encore Fire Protection and/or any of its affiliates will perform work and/or furnish materials for the install, repair, or other modification to your fire protection system at the above noted property as referenced in this contract. This is a notice that Encore Fire Protection and/or any of its related affiliates who

END ATTACHMENT D

ATTACHMENT E - Shalimar Cafeteria Reno Finishes Schedule

Date:	9/22/2026			
SHALIMAR CAFETERIA	Secure Vestibule 100	Women's Restroom 105	Men's Restroom 106	Conference Room 108
Interior Wall Paint	Heron Plume SW 6070	Heron Plume SW 6070	Heron Plume SW 6070	Heron Plume SW 6070
Ceiling Paint	Heron Plume SW 6070	Heron Plume SW 6070	Heron Plume SW 6070	
Interior Door Frame Paint	Inky Blue SW 9149	Inky Blue SW 9149	Inky Blue SW 9149	Inky Blue SW 9149
Metal Door Paint	Inky Blue SW 9149			
Wood Door		Masonite Architectural Red Oak Clear	Masonite Architectural Red Oak Clear	Masonite Architectural Red Oak Clear
Carpet Tile				
LVT: Luxury Vinyl Tile	Shaw Compound + Case Base 77504			Shaw Compound + Case Base 77504
Rubber Cove Base	Tarkett Johnsonite Wall Base Burnt Umber 63			Tarkett Johnsonite Wall Base Burnt Umber 63
Seamless Poured Floor				
Epoxy Flooring Main Field		Tnemec Decorative Quartz N222-TQB101940SC Marina	Tnemec Decorative Quartz N222-TQB101940SC Marina	
Epoxy Flooring Border		Tnemec Decorative Quartz N222-TQB101940SC Marina	Tnemec Decorative Quartz N222-TQB101940SC Marina	
Wall Field Tile		Daltile Classic 3'x6' Arctic White 0190	Daltile Classic 3'x6' Arctic White 0190	
Wall Tile Accent 1		Daltile Classic 3'x6' Electric Blue 1194	Daltile Classic 3'x6' Electric Blue 1194	
Wall Tile Accent 2		Daltile Classic 3'x6' Sea Breeze 1174	Daltile Classic 3'x6' Sea Breeze 1174	
Wall Tile Accent 3		Daltile Classic 3'x6' Ocean Blue 1049	Daltile Classic 3'x6' Ocean Blue 1049	
Grout for Wall Tile		Laticrete Smokey Grey 89	Laticrete Smokey Grey 89	
Toilet Partitions		Blue Color	Blue Color	
Solid Surface Countertop				
Door/Drawer Laminate Faces				
Door/Drawer Laminate Edge				
Room Partition				
Sound Panels				
Curtains				
Corner Guards	Stainless Steel			
Grilles/Registers/Diffusers				
Signage (exterior & interior)	Blue	Blue	Blue	Blue
EXTERIOR				
Exterior Door Paint	Inky Blue SW 9149			
Exterior Door Frame Paint	Inky Blue SW 9149			
Exterior Signage	Blue			
Stucco	Agreeable Gray SW 7029			

Date:	9/22/2026			
SHALIMAR CAFETERIA	Pre-K ESE Classroom 109	Storage 110	Toilet 111	Office 112
Interior Wall Paint	Heron Plume SW 6070	Heron Plume SW 6070		Heron Plume SW 6070
Ceiling Paint			Heron Plume SW 6070	
Interior Door Frame Paint	Inky Blue SW 9149	Inky Blue SW 9149	Inky Blue SW 9149	Inky Blue SW 9149
Metal Door Paint				
Wood Door	Masonite Architectural Red Oak Clear	Masonite Architectural Red Oak Clear	Masonite Architectural Red Oak Clear	Masonite Architectural Red Oak Clear
Carpet Tile				
LVT: Luxury Vinyl Tile	Shaw Compound + Case Base 77504	Shaw Compound + Case Base 77504		Shaw Compound + Case Base 77504
Rubber Cove Base	Tarkett Johnsonite Wall Base Burnt Umber 63	Tarkett Johnsonite Wall Base Burnt Umber 63		Tarkett Johnsonite Wall Base Burnt Umber 63
Seamless Poured Floor				
Epoxy Flooring Main Field			Tnemec Decorative Quartz N222-TQB101940SC Marina	
Epoxy Flooring Border			Tnemec Decorative Quartz N222-TQB101940SC Marina	
Wall Tile			Daltile Classic 3'x6' Arctic White 0190	
Wall Tile Accent 1			Daltile Classic 3'x6' Electric Blue 1194	
Wall Tile Accent 2			Daltile Classic 3'x6' Sea Breeze 1174	
Wall Tile Accent 3			Daltile Classic 3'x6' Ocean Blue 1049	
Grout for Wall Tile			Laticrete Smokey Grey 89	
Toilet Partitions			Blue Color	
Solid Surface Countertop	Wilsonart Yukon Riverstone 9196RS		Wilsonart Yukon Riverstone 9196RS	
Door/Drawer Laminate Faces	Wilsonart White Cypress 7976		Wilsonart White Cypress 7976	
Door/Drawer Laminate Edge	Wilsonart White Cypress 7976		Wilsonart White Cypress 7976	
Room Partition				
Sound Panels				
Curtains				
Corner Guards	Stainless Steel	Stainless Steel		
Grilles/Registers/Diffusers				
Signage (exterior & interior)	Blue	Blue	Blue	Blue
EXTERIOR				
Exterior Door Paint	Inky Blue SW 9149			
Exterior Door Frame Paint	Inky Blue SW 9149			
Exterior Signage	Blue			
Stucco	Agreeable Gray SW 7029			

Date:	9/22/2026			
SHALIMAR CAFETERIA	Office 114	Pre-K ESE Classroom 115	Toilet 116	Corridor 113
Interior Wall Paint	Heron Plume SW 6070	Heron Plume SW 6070		Heron Plume SW 6070
Ceiling Paint			Heron Plume SW 6070	
Interior Door Frame Paint	Inky Blue SW 9149	Inky Blue SW 9149	Inky Blue SW 9149	Inky Blue SW 9149
Metal Door Paint				
Wood Door	Masonite Architectural Red Oak Clear	Masonite Architectural Red Oak Clear	Masonite Architectural Red Oak Clear	
Carpet Tile				
LVT: Luxury Vinyl Tile	Shaw Compound + Case Base 77504	Shaw Compound + Case Base 77504		Shaw Compound + Case Base 77504
Rubber Cove Base	Tarkett Johnsonite Wall Base Burnt Umber 63	Tarkett Johnsonite Wall Base Burnt Umber 63		Tarkett Johnsonite Wall Base Burnt Umber 63
Seamless Poured Floor				
Epoxy Flooring Main Field			Tnemec Decorative Quartz N222-TQB101940SC Marina	
Epoxy Flooring Border			Tnemec Decorative Quartz N222-TQB101940SC Marina	
Wall Tile			Daltile Classic 3'x6' Arctic White 0190	
Wall Tile Accent 1			Daltile Classic 3'x6' Electric Blue 1194	
Wall Tile Accent 2			Daltile Classic 3'x6' Sea Breeze 1174	
Wall Tile Accent 3			Daltile Classic 3'x6' Ocean Blue 1049	
Grout for Wall Tile			Laticrete Smokey Grey 89	
Toilet Partitions			Blue Color	
Solid Surface Countertop		Wilsonart Yukon Riverstone 9196RS	Wilsonart Yukon Riverstone 9196RS	
Door/Drawer Laminate Faces		Wilsonart White Cypress 7976	Wilsonart White Cypress 7976	
Door/Drawer Laminate Edge		Wilsonart White Cypress 7976	Wilsonart White Cypress 7976	
Room Partition				
Sound Panels				
Curtains				
Corner Guards		Stainless Steel		
Grilles/Registers/Diffusers				
Signage (exterior & interior)	Blue	Blue	Blue	Blue
EXTERIOR				
Exterior Door Paint	Inky Blue SW 9149			
Exterior Door Frame Paint	Inky Blue SW 9149			
Exterior Signage	Blue			
Stucco	Agreeable Gray SW 7029			

Date:	9/22/2026		
SHALIMAR CAFETERIA	Clinic 117	Toilet 118	Toilet 120
Interior Wall Paint	Heron Plume SW 6070		
Ceiling Paint		Heron Plume SW 6070	Heron Plume SW 6070
Interior Door Frame Paint	Inky Blue SW 9149	Inky Blue SW 9149	Inky Blue SW 9149
Metal Door Paint			
Wood Door	Masonite Architectural Red Oak Clear	Masonite Architectural Red Oak Clear	Masonite Architectural Red Oak Clear
Carpet Tile			
LVT: Luxury Vinyl Tile	Shaw Compound + Case Base 77504		
Rubber Cove Base	Tarkett Johnsonite Wall Base Burnt Umber 63		
Seamless Poured Floor			
Epoxy Flooring Main Field		Tnemec Decorative Quartz N222-TQB101940SC Marina	Tnemec Decorative Quartz N222-TQB101940SC Marina
Epoxy Flooring Border		Tnemec Decorative Quartz N222-TQB101940SC Marina	Tnemec Decorative Quartz N222-TQB101940SC Marina
Wall Tile		Daltile Classic 3'x6' Arctic White 0190	Daltile Classic 3'x6' Arctic White 0190
Wall Tile Accent 1		Daltile Classic 3'x6' Electric Blue 1194	Daltile Classic 3'x6' Electric Blue 1194
Wall Tile Accent 2		Daltile Classic 3'x6' Sea Breeze 1174	Daltile Classic 3'x6' Sea Breeze 1174
Wall Tile Accent 3		Daltile Classic 3'x6' Ocean Blue 1049	Daltile Classic 3'x6' Ocean Blue 1049
Grout for Wall Tile		Laticrete Smokey Grey 89	Laticrete Smokey Grey 89
Toilet Partitions		Blue Color	Blue Color
Solid Surface Countertop	Wilsonart Yukon Riverstone 9196RS	Wilsonart Yukon Riverstone 9196RS	Wilsonart Yukon Riverstone 9196RS
Door/Drawer Laminate Faces	Wilsonart White Cypress 7976	Wilsonart White Cypress 7976	Wilsonart White Cypress 7976
Door/Drawer Laminate Edge	Wilsonart White Cypress 7976	Wilsonart White Cypress 7976	Wilsonart White Cypress 7976
Room Partition			
Sound Panels			
Curtains			
Corner Guards			
Grilles/Registers/Diffusers			
Signage (exterior & interior)	Blue	Blue	Blue
EXTERIOR			
Exterior Door Paint	Inky Blue SW 9149		
Exterior Door Frame Paint	Inky Blue SW 9149		
Exterior Signage	Blue		
Stucco	Agreeable Gray SW 7029		

Date:	9/22/2026		
SHALIMAR CAFETERIA	Pre-K ESE Classroom 119	Existing Mech 121	Existing Mech 122
Interior Wall Paint	Heron Plume SW 6070	Heron Plume SW 6070	Heron Plume SW 6070
Ceiling Paint		Heron Plume SW 6070	Heron Plume SW 6070
Interior Door Frame Paint	Inky Blue SW 9149	Inky Blue SW 9149	Inky Blue SW 9149
Metal Door Paint		Inky Blue SW 9149	Inky Blue SW 9149
Wood Door	Masonite Architectural Red Oak Clear		
Carpet Tile			
LVT: Luxury Vinyl Tile	Shaw Compound + Case Base 77504		
Rubber Cove Base	Tarkett Johnsonite Wall Base Burnt Umber 63	Existing	Existing
Seamless Poured Floor			
Epoxy Flooring Main Field			
Epoxy Flooring Border			
Wall Tile			
Wall Tile Accent 1			
Wall Tile Accent 2			
Wall Tile Accent 3			
Grout for Wall Tile			
Toilet Partitions			
Solid Surface Countertop	Wilsonart Yukon Riverstone 9196RS		
Door/Drawer Laminate Faces	Wilsonart White Cypress 7976		
Door/Drawer Laminate Edge	Wilsonart White Cypress 7976		
Room Partition			
Sound Panels			
Curtains			
Corner Guards	Stainless Steel		
Grilles/Registers/Diffusers			
Signage (exterior & interior)	Blue	Blue	Blue
EXTERIOR			
Exterior Door Paint	Inky Blue SW 9149		
Exterior Door Frame Paint	Inky Blue SW 9149		
Exterior Signage	Blue		
Stucco	Agreeable Gray SW 7029		

SHALIMAR CAFETERIA RENOVATION WALL TILE PATTERN

INSTALL SCHLUTER RONDEC STRIP IN ALL
EXTERIOR CORNERS.

INSTALL SCHLUTER JOLLY STRIP IN ALL TOP
AND BOTTOM EDGES.

INSTALL SCHLUTER DILEX-AHK STRIP IN ALL
INTERIOR CORNERS.

GROUT: SMOKEY GREY 89

TILE PATTERN TO BE
FROM ROWS 20-23.

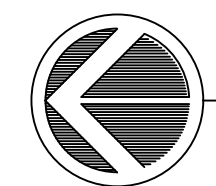
ELECTRIC BLUE 1194

SEA BREEZE 1174

OCEAN BLUE 1049

4" EPOXY BASE

END ATTACHMENT E



SCALE: $1/8"=1'-0"$

EXISTING WALL CONSTRUCTION TO REMAIN UNLESS NOTED OTHERWISE. PROVIDE NEW 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD ON 2-1/2" 20GA GALV. STEEL STUDS AT 16" O.C. HOLD STUDS 1/2" OFF FACE OF ALL STUDS AND GYPSUM BOARD SHALL EXTEND TO 8" ABOVE FINISH CEILING. TYPICAL. SEE FINISH SCHEDULE. PROVIDE 3" UNFACED BATT INSULATION FULL HEIGHT OF WALL.

NEW 3-5/8" 20GA GALV. STEEL STUDS AT 16" O.C. W/ 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD, BOTH SIDES, AND ALL STUD CAVITIES FILLED SOLID WITH 3" BATT INSULATION, FULL HEIGHT OF WALL. WALLS SHALL EXTEND FROM SLAB TO 8" ABOVE FINISH CEILING UNLESS NOTED OTHERWISE. BRACE WALLS TO STRUCTURE ABOVE W/ 3-5/8" 20GA GALV. STEEL STUDS AT 32" O.C. MAX., ALTERNATING. TYPICAL. SEE FINISH SCHEDULE AND SPECIFICATIONS.

NEW 3-5/8" 20GA GALV. STEEL STUDS AT 16" O.C. W/ 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD, BOTH SIDES, AND ALL STUD CAVITIES FILLED SOLID WITH 3" BATT INSULATION, FULL HEIGHT OF WALL. WALLS SHALL EXTEND FROM SLAB TO BOTTOM OF ROOF DECK, TYPICAL. SEAL TOP OF WALLS WITH APPROVED FIRE-RATED SEALANT, CONTINUOUS. WALL CONSTRUCTION SHALL COMPLY WITH U.L. DESIGN U419, TYPICAL. SEE FINISH SCHEDULE AND SPECIFICATIONS.

EXISTING ONE HOUR FIRE-RATED LOAD-BEARING MASONRY WALL CONSTRUCTION TO REMAIN UNLESS NOTED OTHERWISE. PROTECT FROM DAMAGE DURING EXTENT OF WORK. TYPICAL. SEAL ANY AND ALL THROUGH-WALL PENETRATIONS, GAPS, VOIDS, ETC. WITH APPROVED FIRE-RATED CONSTRUCTION. TYPICAL.

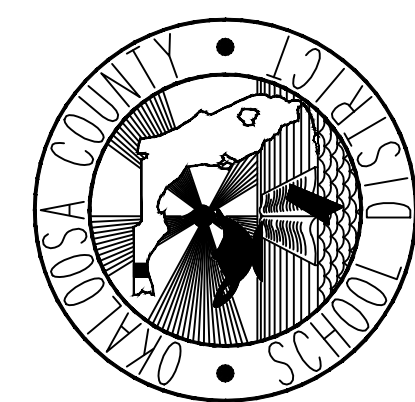
EXISTING ONE HOUR FIRE-RATED MASONRY WALL CONSTRUCTION TO REMAIN UNLESS NOTED OTHERWISE. PROTECT FROM DAMAGE DURING EXTENT OF WORK. TYPICAL. SEAL ANY AND ALL THROUGH-WALL PENETRATIONS, GAPS, VOIDS, ETC. WITH APPROVED FIRE-RATED CONSTRUCTION. TYPICAL.

NEW 3-5/8" 20GA GALV. STEEL STUDS AT 16" O.C. W/ 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD, BOTH SIDES, AND ALL STUD CAVITIES FILLED SOLID WITH 3" BATT INSULATION, FULL HEIGHT OF WALL. WALLS SHALL EXTEND FROM SLAB TO BOTTOM OF ROOF DECK, TYPICAL. SEAL TOP OF WALLS WITH APPROVED FIRE-RATED SEALANT, CONTINUOUS. WALL CONSTRUCTION SHALL COMPLY WITH U.L. DESIGN U419, TYPICAL. SEE FINISH SCHEDULE AND SPECIFICATIONS.

- KEYNOTES:

- 1 PROVIDE NEW PAIR 3'-0" X 7'-0" BALLISTIC-RATED DOOR, FRAME, AND HARDWARE W/ ACCESS SECURITY BY STAFF. PAINT DOOR AND FRAME AS DIRECTED BY JACOBS/TITAN. PROVIDE SECURITY VISION FILM ON ALL GLAZING. PROTECT EXISTING CONSTRUCTION TO REMAIN FROM DAMAGE DURING EXTENT OF WORK, TYPICAL. SECURITY VISION FILM PROVIDED AND INSTALLED BY GC. ALL SECURITY HARDWARE SHALL BE FURNISHED AND INSTALLED BY PANHANDLE ALARM. ALL OTHER HARDWARE SHALL BE FURNISHED AND INSTALLED BY WARREN DOOR.
- 2 NEW AI PHONE BY PANHANDLE ALARM. COORDINATE WITH JACOBS/TITAN.
- 3 NEW CARD READER BY PANHANDLE ALARM. COORDINATE WITH JACOBS/TITAN.
- 4 PROVIDE NEW 5/8" TYPE 'X' ABUSE-RESISTANT GYPSUM BOARD OVER NEW 3/4" THICK BALLISTIC-RATED BOARD OVER EXISTING WALL CONSTRUCTION, THIS AREA, TO 8" ABOVE FINISH CEILING. SEE FINISH SCHEDULE. EXTEND ALL EXISTING ELECTRICAL DEVICES TO REMAIN TO BE FLUSH WITH WALL FINISH, TYPICAL. COORDINATE WITH ELECTRICAL DOCUMENTS.
- 5 EXISTING BALLISTIC-RATED DOOR, FRAME, AND HARDWARE. PROTECT FROM DAMAGE DURING EXTENT OF WORK.
- 6 NEW HURRICANE/IMPACT-RATED OPERABLE WINDOW SYSTEM. SEE WINDOW SCHEDULE AND SPECIFICATIONS.
- 7 NEW HURRICANE/IMPACT-RATED EMERGENCY EGRESS WINDOW. SEE WINDOW SCHEDULE AND SPECIFICATIONS.
- 8 NEW HURRICANE/IMPACT-RATED EGRESS DOOR, FRAME, AND HARDWARE. SEE DOOR AND HARDWARE SCHEDULES, AND SPECIFICATIONS.
- 9 NEW EMERGENCY EYEWASH STATION AND FLOOR DRAIN. SEE PLUMBING DOCUMENTS.
- 10 EXISTING ELECTRICAL PANEL TO REMAIN. PROTECT FROM DAMAGE DURING EXTENT OF WORK.
- 11 EXISTING WALL-MOUNTED FIRE EXTINGUISHER AND CABINET TO REMAIN, TYPICAL. PROTECT FROM DAMAGE DURING EXTENT OF WORK.
- 12 EXISTING WALL-MOUNTED AED UNIT TO REMAIN, TYPICAL. PROTECT FROM DAMAGE DURING EXTENT OF WORK.
- 13 EXISTING WALL-MOUNTED BLEEDING CONTROL KIT TO REMAIN, TYPICAL. PROTECT FROM DAMAGE DURING EXTENT OF WORK.

Cafeteria Remodeling For
Shalimar Elementary School
Shalimar, Florida
Okaloosa County Public Schools
Okaloosa County, Florida



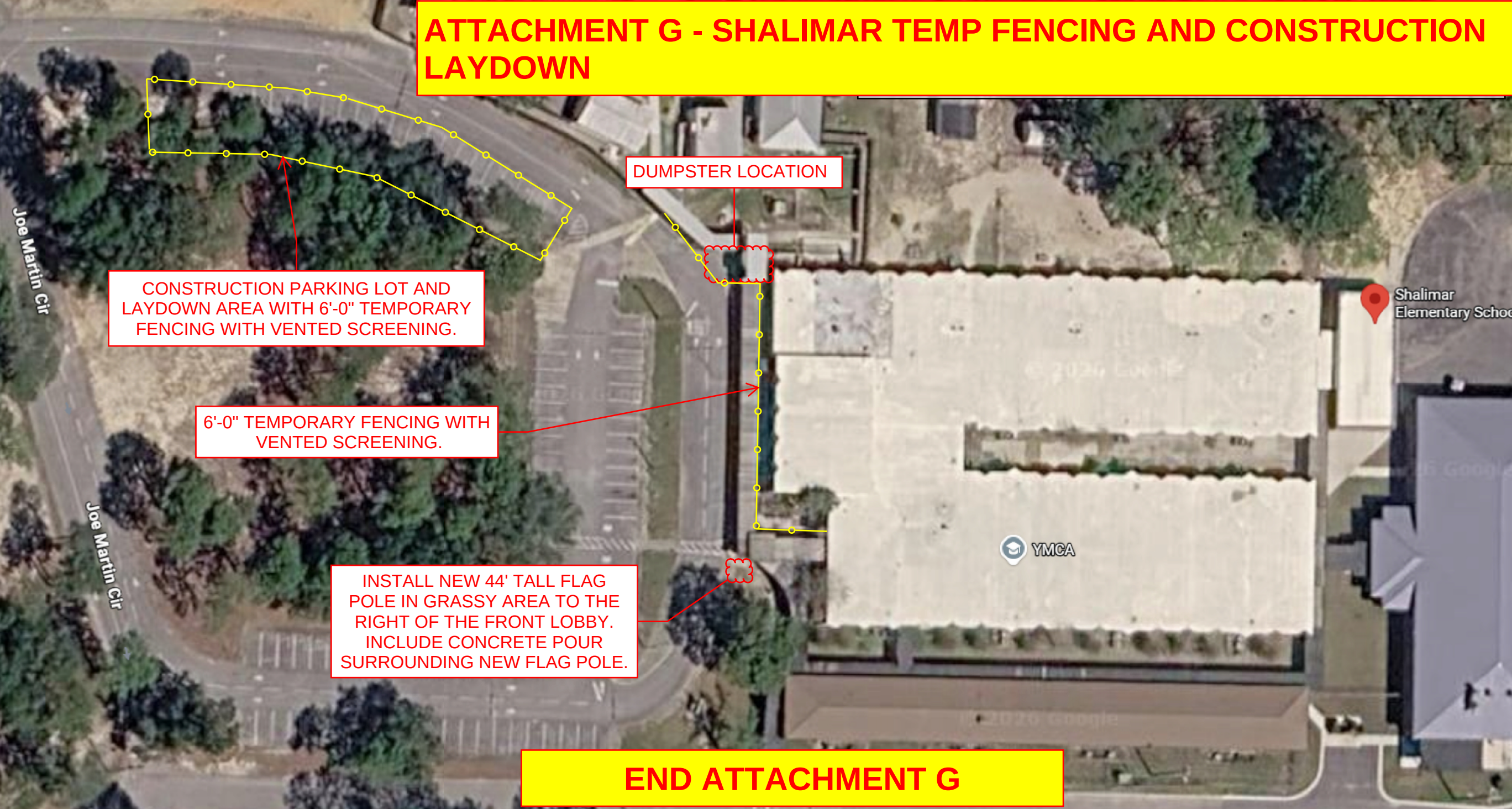
Seal:

Project No.: 1021.74.05

Drawing Title:

LIFE SAFETY PLAN

ATTACHMENT G - SHALIMAR TEMP FENCING AND CONSTRUCTION LAYDOWN



DUMPSTER LOCATION

CONSTRUCTION PARKING LOT AND LAYDOWN AREA WITH 6'-0" TEMPORARY FENCING WITH VENTED SCREENING.

6'-0" TEMPORARY FENCING WITH VENTED SCREENING.

INSTALL NEW 44' TALL FLAG POLE IN GRASSY AREA TO THE RIGHT OF THE FRONT LOBBY. INCLUDE CONCRETE POUR SURROUNDING NEW FLAG POLE.

END ATTACHMENT G