



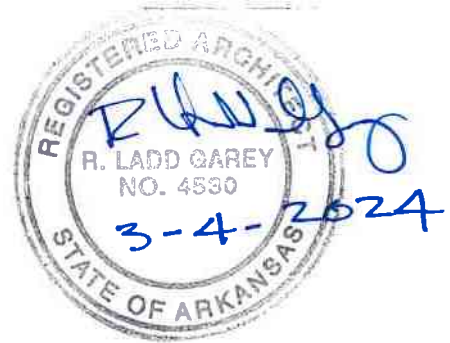
E V A N S
T A Y L O R
F O S T E R
C H I L D R E S S
A R C H I T E C T S

343 North Main Street
Memphis TN 38103

ADDENDUM NO. 1
March 4, 2024

FIRE STATION # 1
City of Marion
Marion, AR 72364

ETFC ARCHITECTS
207 WEST BOND
WEST MEMPHIS, AR 72301



The following changes, clarifications, additions or deletions shall be made a part of the Contract Documents.

ITEM NO. 1

Reference Project Manual, section 001100, Invitation to Bid, bid time; Bid opening shall be at 2:00 p.m. in lieu of 11:00 a.m. Location (City Hall 14 E Military Rd, Marion, AR 72364) and date shall remain unchanged.

ITEM NO. 2

Reference Project Manual, section 001100, Invitation to Bid; **Mandatory** pre-bid was in reference to the General Contractors.

ITEM NO. 3

Reference Project Manual, section 003000, Bid Form; Contactor shall use REVISED Bid Form, attached to this Addendum, adding two (2) alternates.

ITEM NO. 4

Reference Project Manual, section 084100, Aluminum Storefront; Aluminum frames shall be 2-inch x 6-inch frames as noted on Drawings and in Project Manual. The heavy wall doors shall be 2 inches thick in lieu of 1 ¾ inch.

ITEM NO. 5

Reference Project Manual and Drawings, Demolition Requirements;

1. The Contractor shall verify all existing conditions of the mechanical, plumbing, and electrical systems prior to submitting a bid and before beginning work. Bring any discrepancies from the drawings and notes to the architect immediately. Minor changes in the scope of demolition work shall not justify an additional cost.
2. Removal of existing fixtures, piping, and equipment will require isolating the piping risers or mains via shut-off valves. Provide new isolation valves as required for completion of work.
3. Removal of existing plumbing fixtures, piping, and equipment will require capping and ceiling existing mains or branches as necessary and required to allow the remaining systems to fully operate without degradation.
4. The contractor shall provide the removal of all existing ceilings, walls, and slabs as required for the demolition work. Provide temporary bracing and shoring as required to create a safe environment for construction.
5. Existing piping, ductwork, wiring, conduit, etc. that is not utilized in the completed building shall be discontinued or removed. All ends of discontinued piping, conduit, and ductwork shall be capped at the near wall—ceiling, or floor so that they are completely concealed. Openings left in walls, ceilings, floors, etc., where equipment, conduit, piping, etc. are removed and not replaced shall be patched to match the material to adjacent construction.
6. Existing piping, wiring, conduit, ductwork, and equipment that is not to be reused shall be removed in its entirety and shall be removed from the site and disposed of in accordance with applicable laws and regulations.
7. All cutting of existing building components shall be accomplished in a neat and workmanlike manner without the removal of excess materials in a safe manner. The contractor shall patch and replace removed material with material similar to adjacent construction.
8. Where existing piping, ductwork, conduit, and equipment are to be utilized in the completed work and in conflict with the new construction, the components shall be relocated and reconnected to maintain the desired services.
9. Portions of the existing systems may or may not be shown even though it may be necessary to modify them. The contractor is to verify all existing conditions.
10. All accessible abandoned piping, conduit, ductwork, and equipment shall be removed and properly disposed of.

ITEM NO. 6

Reference Project Manual, Section 07 5423 (Thermoplastic Polyolefin (TPO) Membrane);

Replace the following paragraph as listed below;

Paragraph 1.4 C:

New paragraph:

- C. Wind Uplift Performance: Roofing system shall be identical to systems that have been successfully tested by a qualified testing and inspecting agency to resist wind uplift pressure calculated in accordance with ASCE 7. Values below are based on Ultimate Wind Speed of 111 MPH and building height of 25':

1. Field Prime-of-Roof Uplift Pressure: -27.37 lbf/sq. ft.
2. Field-of-Roof Uplift Pressure: -47.64 lbf/sq. ft.

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3. Perimeter Uplift Pressure: -62.85 lbf/sq. ft.
4. Corner Uplift Pressure: -85.66 lbf/sq. ft.

ITEM NO. 7

Reference Project Manual, section 07 5423 (Thermoplastic Polyolefin (TPO) Membrane) paragraph 2.5, add the following;

- C. Existing metal roof area shall include flute filler between ribs, R-19 ISO insulation and HD coverboard.

ITEM NO. 8

Reference Drawings, Revised Drawings (REVISED 2.29.24) listed below, attached to this Addendum.

A1.2 Added demolition information for clarification.

A2.1 Revised "Add Alternate" Note. Revised Keynote "1" for drain cover clarification.

A2.2 Revised structural column locations per updated Structural Plan (sheet S2.1).

A2.3 Added "Add Alternate" Note for clarification.

A6.1 Revised notes for Doors "EX1" and "EX2" and "EX3" for clarification.

S2.1 Revised structural column locations, added gridlines and dimensions for clarification.

E1.1 Revised Lighting Fixture Schedule to show standard light pole in lieu of hinged light pole at "P30" fixtures.

ITEM NO. 9

Reference Drawings, sheet A6.1, Door Schedule, Door 102; Delete reference to door hardware listed in section 084100 aluminum Storefront, paragraph 2.06. Doors to receive hardware listed below:

2	Continuous Hinge	112XY 95"	628	IV
1	Exit Device	3547A-EO	US26D	VO
1	Exit Device	3547A-NL-OP x 388	US26D	VO
1	Rim Cylinder	20-057 ICX	626	SC
1	Interchangeable Core	23-030 MK	626	SC
2	Door Pull	8190EZHD-0	US32D316	IV
2	Closer	4111 SCUSH	AL	LC
2	Adapter Plate	4110-18	AL	LC
2	Cush Shoe Support	4110-30	AL	LC
2	Spacer	4110-61	689	LC
1	Gasketing	GASKETING BY FRAME MANUFACTURER	AL	VA0

ITEM NO. 10

Reference Drawings, Revisions dated 2-29-24 for sheets M1.2 and P1.1; Sheet M1.2, to clarify the type of control damper for the storm shelter and P1.1 adding a sand interceptor.

ITEM NO. 11

Reference this Addendum: See attached copies of Sign-In sheets for the February 28, 2024 Pre-Bid Meeting at the fire station.

END OF ADDENDUM

To: City of Marion
Marion, AR

Project: Fire Station No. 1 for Marion Fire Department

Project No. 22207

Dated: October 6, 2023

Submitted by: _____
(full name, address _____
& AR contractor's _____
License No.) _____

1. OFFER

Having carefully examined the Contract Documents, prepared by ETFC Architects, for this project as well as the premises and all conditions affecting the proposed construction, the undersigned proposes to provide all labor, materials, services, and equipment necessary for, or incidental to, the construction of the project in accordance with the Contract Documents within the time set forth, for the lump sum base of: _____

_____ Dollars
(\$ _____)

All applicable federal taxes are included and State of Arkansas, City of Marion, Arkansas taxes, and other taxes as applicable are included in the Bid Sum.

All applicable fees are also included in the Bid Sum.

2. ALTERNATES:

1. Install metal panels (SP-2) on interior walls and ceiling at Apparatus space. Provide light gauge metal framing between existing ceiling/wall structure where necessary to install paneling per manufacturer's span requirements."

ADD \$ _____

2. Design helical piers for planned depth of 21'. For clarification, the 15 kip working load that is listed per structural is in both tension and compression. Please provide add/deduct unit pricing on the front end for variations off of planned 21' depth per foot.

ADD/DEDUCT \$ _____

3. UNIT PRICES:

NONE

4. ACCEPTANCE:

This offer shall be open to acceptance and is irrevocable forty-five (45) days from the Bid closing date.

Bidder understands that the Owner reserves the right to reject any or all bids and to waive any informalities in the bidding.

If this Bid is accepted by the Owner within the time period stated above, we will:

Execute the Agreement within seven days of receipt of Notice of Award.

Furnish the required bonds within seven days of receipt of Notice of Award in the form described in Supplementary Conditions.

Commence work within seven days after written Notice to Proceed.

5. CONTRACT TIME

If this Bid is accepted, we will complete the Work as follows from Notice to Proceed in **three hundred sixty (360)** days:

Should the undersigned fail to fully complete the Work within the above stated time, he shall pay the City as fixed, agreed and liquidated damages and not as a penalty, the sum of Five Hundred Dollars (\$500.00) for each calendar day of delay until the work is completed or accepted.

6. ADDENDA

The following Addenda have been received. The modifications to the Bid Documents noted therein have been considered and all costs thereto are included in the Bid Sum.

Addendum No. _____ Dated _____

Addendum No. _____ Dated _____

Addendum No. _____ Dated _____

Addendum No. _____ Dated _____

Addendum No. _____ Dated _____

Addendum No. _____ Dated _____

7. BID FORM SIGNATURES

Firm: _____

Signed by: _____

Title: _____

Business Address:

Indicate the Name(s) of each entity performing the listed work.

MECHANICAL (HVAC):

PLUMBING:

ELECTRICAL:

ROOFING:

END OF SECTION

DEMO PLAN KEYNOTES

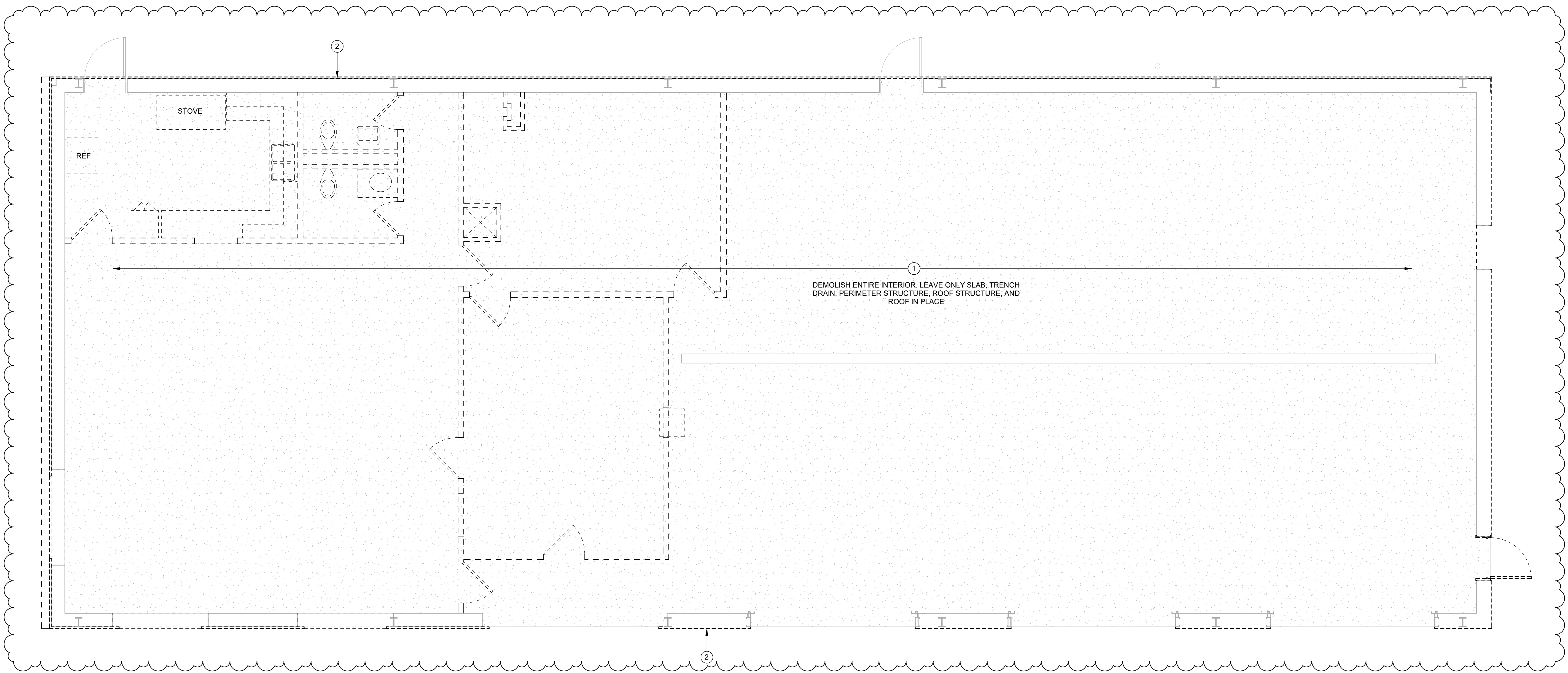
- ① DASHED LINES INDICATE EXISTING ITEMS TO BE REMOVED (TYPICAL). REPAIR WALLS, FLOORS, CEILINGS AND TERMINATE OR EXTEND MECHANICAL, PLUMBING AND ELECTRICAL CONNECTIONS AS DIRECTED. REFER TO ALL DRAWINGS TO DETERMINE THE EXTENT OF WORK REQUIRED TO COMPLETE THE WORK AS SHOWN ON THE PLANS. WHERE EXISTING CONCRETE FLOORING IS REMOVED, REPLACE WITH 3000 P.S.I. CONCRETE (4" THICK) WITH W1 4 x W1 4 x 6 x 6 WIRE MESH. SEE M, P, FP AND E DRAWINGS FOR AREAS REQUIRING FLOOR SLAB REMOVAL. COMPACT SUBGRADE TO A MINIMUM DENSITY OF 95% ASTM D698. GRANULAR SUBBASE UNDER SLAB-ON-GRADE TO BE 4" THICK CLEAN SAND. SAND GRAVEL, CRUSHED STONE OR COMBINATION COMPACTED TO A MINIMUM 70% RELATIVE DENSITY ASTM D4253 AND D4254. PROVIDE 10 MIL VAPOR RETARDER BETWEEN SLAB AND GRANULAR SUBBASE.
- ② REMOVE ALL EXTERIOR VENEER, ROOF PANELS TO REMAIN IN PLACE.

DEMO PLAN GENERAL NOTES

1. THE CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS OF THE MECHANICAL, PLUMBING, AND ELECTRICAL SYSTEMS PRIOR TO SUBMITTING A BID AND BEFORE BEGINNING WORK. BRING ANY DISCREPANCIES FROM THE DRAWINGS AND NOTES TO THE ARCHITECT IMMEDIATELY. MINOR CHANGES IN THE SCOPE OF DEMOLITION WORK SHALL NOT JUSTIFY AN ADDITIONAL COST.
2. REMOVAL OF EXISTING FIXTURES, PIPING, AND EQUIPMENT WILL REQUIRE ISOLATING THE PIPING RISERS OR MAINS VIA SHUT-OFF VALVES. PROVIDE NEW ISOLATION VALVES AS REQUIRED FOR COMPLETION OF WORK.
3. REMOVAL OF EXISTING PLUMBING FIXTURES, PIPING, AND EQUIPMENT WILL REQUIRE CAPPING AND CEILING EXISTING MAINS OR BRANCHES AS NECESSARY AND REQUIRED TO ALLOW THE REMAINING SYSTEMS TO FULLY OPERATE WITHOUT DEGRADATION.
4. THE CONTRACTOR SHALL PROVIDE THE REMOVAL OF ALL EXISTING CEILINGS, WALLS, AND SLABS AS REQUIRED FOR THE DEMOLITION WORK. PROVIDE TEMPORARY BRACING AND SHORING AS REQUIRED TO CREATE A SAFE ENVIRONMENT FOR CONSTRUCTION.
5. EXISTING PIPING, DUCTWORK, WIRING, CONDUIT, ETC. THAT IS NOT UTILIZED IN THE COMPLETED BUILDING SHALL BE DISCONTINUED OR REMOVED. ALL ENDS OF DISCONTINUED PIPING, CONDUIT, AND DUCTWORK SHALL BE CAPPED AT THE NEAR WALL--CEILING, OR FLOOR SO THAT THEY ARE COMPLETELY CONCEALED. OPENINGS LEFT IN WALLS, CEILINGS, FLOORS, ETC., WHERE EQUIPMENT, CONDUIT, PIPING, ETC. ARE REMOVED AND NOT REPLACED SHALL BE PATCHED TO MATCH THE MATERIAL TO ADJACENT CONSTRUCTION.
6. EXISTING PIPING, WIRING, CONDUIT, DUCTWORK, AND EQUIPMENT THAT IS NOT TO BE REUSED SHALL BE REMOVED IN ITS ENTIRETY AND SHALL BE REMOVED FROM THE SITE AND DISPOSED OF IN ACCORDANCE WITH APPLICABLE LAWS AND REGULATIONS.
7. ALL CUTTING OF EXISTING BUILDING COMPONENTS SHALL BE ACCOMPLISHED IN A NEAT AND WORKMANLIKE MANNER WITHOUT THE REMOVAL OF EXCESS MATERIALS IN A SAFE MANNER. THE CONTRACTOR SHALL PATCH AND REPLACE REMOVED MATERIAL WITH MATERIAL SIMILAR TO ADJACENT CONSTRUCTION.
8. WHERE EXISTING PIPING, DUCTWORK, CONDUIT, AND EQUIPMENT ARE TO BE UTILIZED IN THE COMPLETED WORK AND IN CONFLICT WITH THE NEW CONSTRUCTION, THE COMPONENTS SHALL BE RELOCATED AND RECONNECTED TO MAINTAIN THE DESIRED SERVICES.
9. PORTIONS OF THE EXISTING SYSTEMS MAY OR MAY NOT BE SHOWN EVEN THOUGH IT MAY BE NECESSARY TO MODIFY THEM. THE CONTRACTOR IS TO VERIFY ALL EXISTING CONDITIONS.
10. ALL ACCESSIBLE ABANDONED PIPING, CONDUIT, DUCTWORK, AND EQUIPMENT SHALL BE REMOVED AND PROPERLY DISPOSED OF.

DEMO PLAN LEGEND

- -- -- -- WALLS, DOORS, EQUIP., ETC. TO BE REMOVED
- ===== WALLS, DOORS, EQUIP., ETC. TO REMAIN



1 DEMOLITION PLAN

1/4" = 1'-0"

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Revisions:	
ADDENDUM #1	02/29/24

Consultants:
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Marion Fire Station No.1
364 East Military Road
Marion, Arkansas 72364
for
Marion Fire Department



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DEMOLITION PLAN

Drawing Number:

A1.2

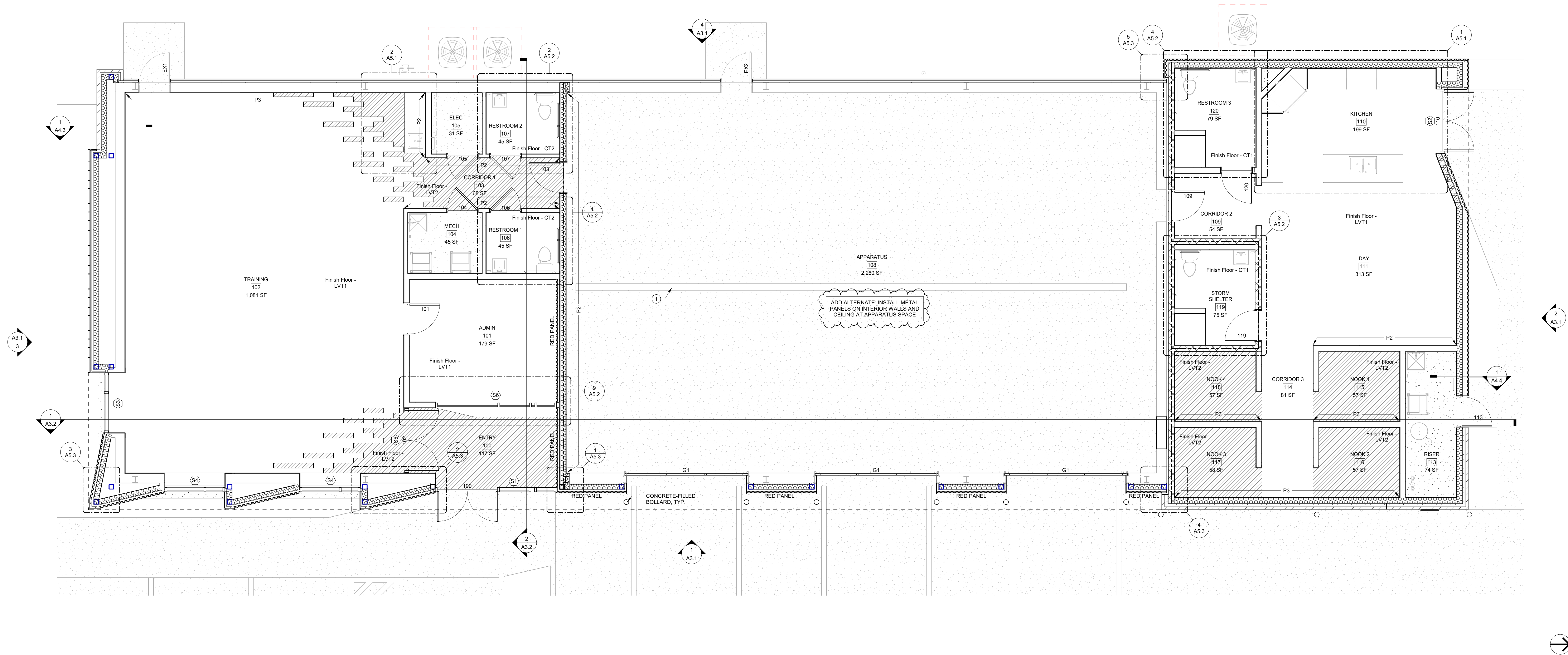
Date: September 29, 2023 Project Number: 22207

FLOOR PLAN LEGEND

- 2-HOUR RATED FIRE WALLS
- CONCRETE BLOCK WALLS
- GYPSUM BOARD/STEEL STUD WALLS
- 001 ROOM NUMBER
- NEW DOOR
- EXISTING DOOR
- EX1 EXTERIOR GLAZED OPENINGS. SEE SHEETS A6.1 AND A6.5
- S1 INTERIOR ELEVATIONS. SEE SHEET A5.1
- 1/A5.1

FLOOR PLAN NOTES

- * OWNER FURNISHED/DOWNER INSTALLED
- ** OWNER FURNISHED/CONTRACTOR INSTALLED
- 1 PROVIDE NEW DRAIN GRATES AT EXISTING TROUGH RATED FOR LOAD CLASS 3"



1 ANNOTATED FLOOR PLAN

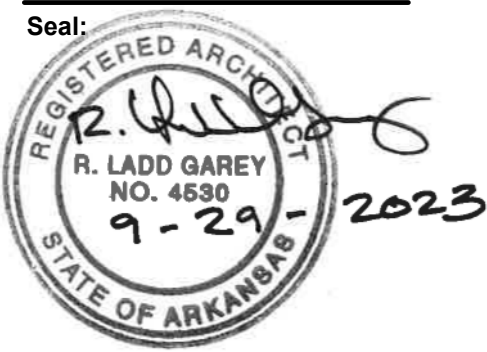
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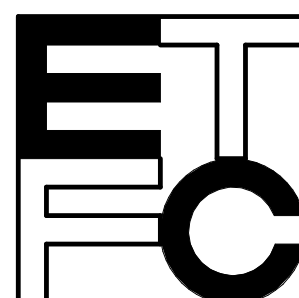
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ANNOTATED FLOOR PLAN

Drawing Number:

A2.1

Date: September 29, 2023 Project Number: 22207

DIMENSION GENERAL NOTES

1.

ALL WALLS TO EXTEND TO STRUCTURE ABOVE. GYP. BOARD WALLS TO INCLUDE SOUND BATT INSULATION FULL HEIGHT.
2.

CONTRACTOR SHALL VERIFY ALL DIMENSIONS, QUANTITIES AND INFORMATION PROVIDED IN THE CONTRACT DOCUMENTS AND REPORT ALL DISCREPANCIES OR CONFLICTS TO THE ARCHITECT.
3.

ALL "PUBLIC" SPACES ARE TO BE ACCESSIBLE TO THE PHYSICALLY CHALLENGED AND CONFORM TO THE REQUIREMENTS OF ADA.
4.

ALL RATED PARTITIONS SHALL EXTEND TIGHT FROM FLOOR TO DECK OR TO UNDERSIDE OF RATED CONSTRUCTION AND COMPLETELY AROUND AND OVER BORROWED LITE AND DECK OPENINGS. ALL RATED PARTITIONS SHALL HAVE APPROPRIATE RATINGS STENCIL-PAINTED WITH 3" LETTERS IN THE CONCEALED SPACES ABOVE THE CEILING. MAXIMUM SPACING SHALL BE 8'-0" O.C. ON BOTH SIDES OF PARTITION. ALL PENETRATIONS THROUGH RATED PARTITIONS SHALL BE INSTALLED IN A MANNER THAT WILL NOT REDUCE THE RATING OF THE PARTITION. SEE MECHANICAL PLUMBING, FIRE PROTECTION AND ELECTRICAL DRAWINGS FOR FIRE DAMPER AND CONDUIT/PIPE PENETRATION DETAILS. ONE (1) HOUR AND TWO (2) HOUR FIRE RATED CONCRETE BLOCK TO BE U.L. TESTED. OTHER TESTING LABORATORIES MAY BE APPROVED PROVIDED THEIR TESTS ARE DONE IN ACCORDANCE WITH ASTM AND ARE ACCEPTABLE TO THE LOCAL FIRE MARSHAL.
5.

DIMENSIONS AT EXTERIOR AND INTERIOR DOOR AND WINDOW OPENINGS ARE SHOWN AS NOMINAL. CONTRACTOR TO ALLOW FOR ADDITIONAL WIDTH, HEIGHT AND/OR LENGTH AS REQUIRED FOR ROUGH MASONRY OPENINGS TO INCLUDE SHIMMING AND SEALANT OF FRAMES.
6.

SCRIBE GYPSUM WALLBOARD OF PARTITIONS TO IRREGULARITIES OF THE STRUCTURE ALONG THE BOTTOM OF THE ROOF DECK. SEAL TIGHT AROUND ALL PENETRATIONS AS REQUIRED.
7.

PROVIDE GYPSUM WALLBOARD EXPANSION/CONTROL JOINTS AS RECOMMENDED BY THE NATIONAL GYPSUM ASSOCIATION. REFER TO THE PROJECT MANUAL, SECTION 09250.
8.

CONTRACTOR SHALL PROVIDE TREATED WOOD BLOCKING IN STEEL STUD PARTITIONS FOR ANCHORAGE OF WALL ATTACHED ITEMS, INCLUDING BUT NOT LIMITED TO THE FOLLOWING: GRAB BARS, TOILET ACCESSORIES, HANDRAIL BRACKETS, WALL CABINETS, WALL MOUNTED FIXTURES, EQUIPMENT ETC.
9.

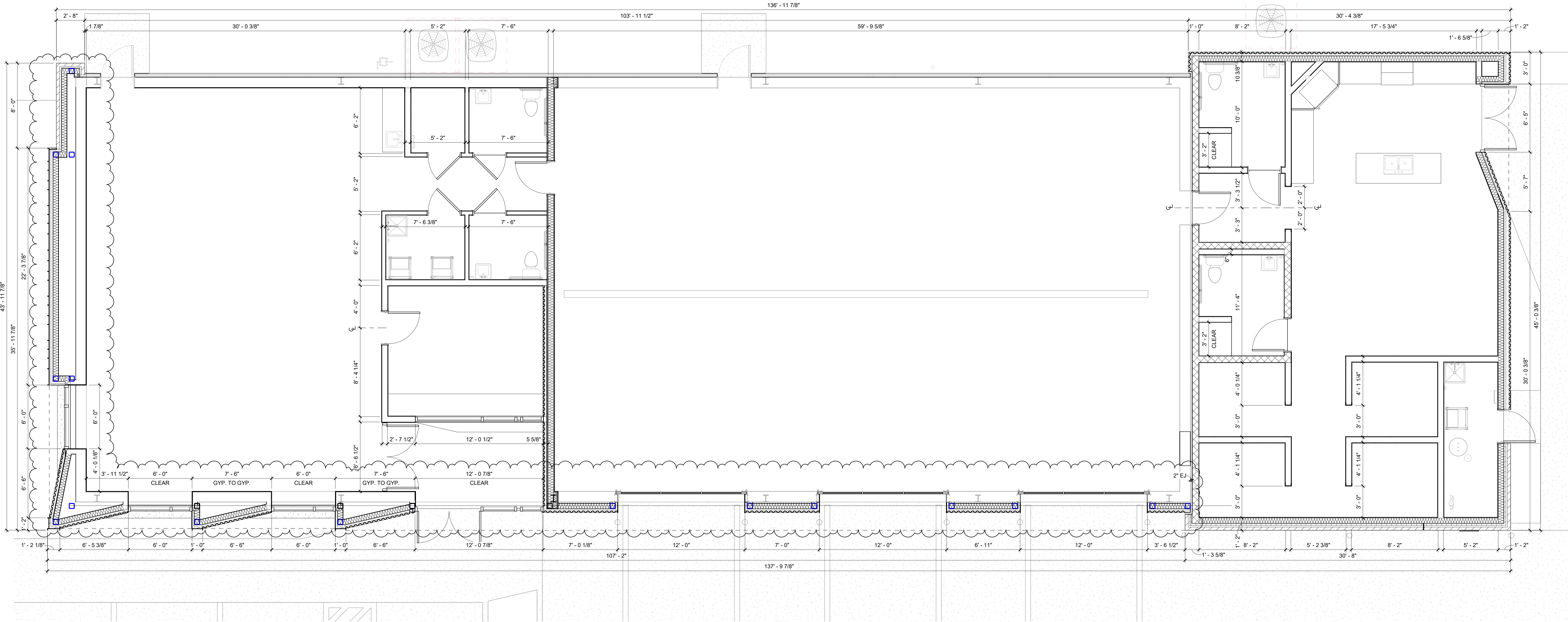
CONTRACTOR SHALL MAKE PROVISIONS AT ALL FULL HEIGHT NONBEARING WALLS FOR VERTICAL MOVEMENT OF THE BUILDING STRUCTURE WITHOUT TRANSFER OF COMPRESSIVE LOADS TO THE WALL. FILL IRREGULARITIES BETWEEN TOP OF WALL AND ROOF DECK WITH FIRE SAFING INSULATION OR FIRESTOPPING MATERIALS AS REQUIRED TO MEET FIRE RATINGS OF RESPECTIVE WALLS. ALL PRODUCTS ARE TO BE ACCEPTABLE TO THE CODE ENFORCEMENT DEPARTMENT HAVING JURISDICTION.
10.

REFER TO ENLARGED PLANS FOR ADDITIONAL DIMENSIONS.
11.

ALL DOORS 4" FROM ADJACENT WALLS, OR CENTERED, UNLESS NOTED OTHERWISE.
12.

SEE DETAILS FOR WALL COMPOSITION.
13.

G.G. MUST VERIFY REQUIRED SQUARE FOOTAGE AT STORM SHELTER IS MAINTAINED.



1 DIMENSIONED FLOOR PLAN

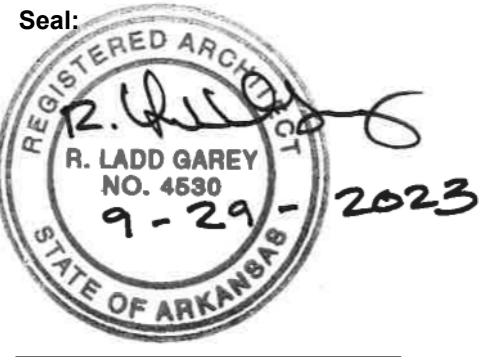
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Revisions:	
ADDENDUM #1	02.29.24

Consultants:
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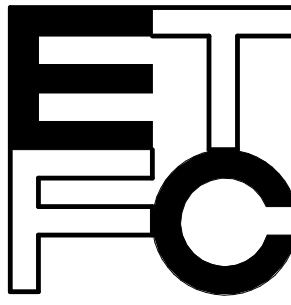
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DIMENSIONED FLOOR PLAN

Drawing Number:

A2.2

Date: September 29, 2023 Project Number: 22207

CEILING PLAN GENERAL NOTES

1. CENTER SPEAKERS, SMOKE DETECTORS, SPRINKLER HEADS, ETC. IN 2'x2' ACOUSTICAL TILE CEILINGS AS SHOWN ON THE REFLECTED CEILING PLANS.
2. REFER TO MECHANICAL, PLUMBING, FIRE PROTECTION, ELECTRICAL, SECURITY AND VENDOR DRAWINGS FOR LOCATIONS OF OTHER CEILING MOUNTED DEVICES NOT SHOWN HEREIN.
3. ALL EXPOSED STEEL LINTELS TO BE PAINTED (TYP.).
4. SOFFIT HEIGHTS NOTED ON EXTERIOR ELEVATIONS. ENLARGED ELEVATIONS AND WALL SECTIONS, RE: A300 AND A400 SERIES SHEETS.
5. PAINT ALL GYPSUM CEILINGS AND FURRDOWNS "P5" UNLESS NOTED OTHERWISE AT HEIGHT KEYNOTES.

CEILING HEIGHT LEGEND

KEYNOTED FINISHED CEILING HEIGHTS ARE MEASURED FROM FINISHED FLOOR.

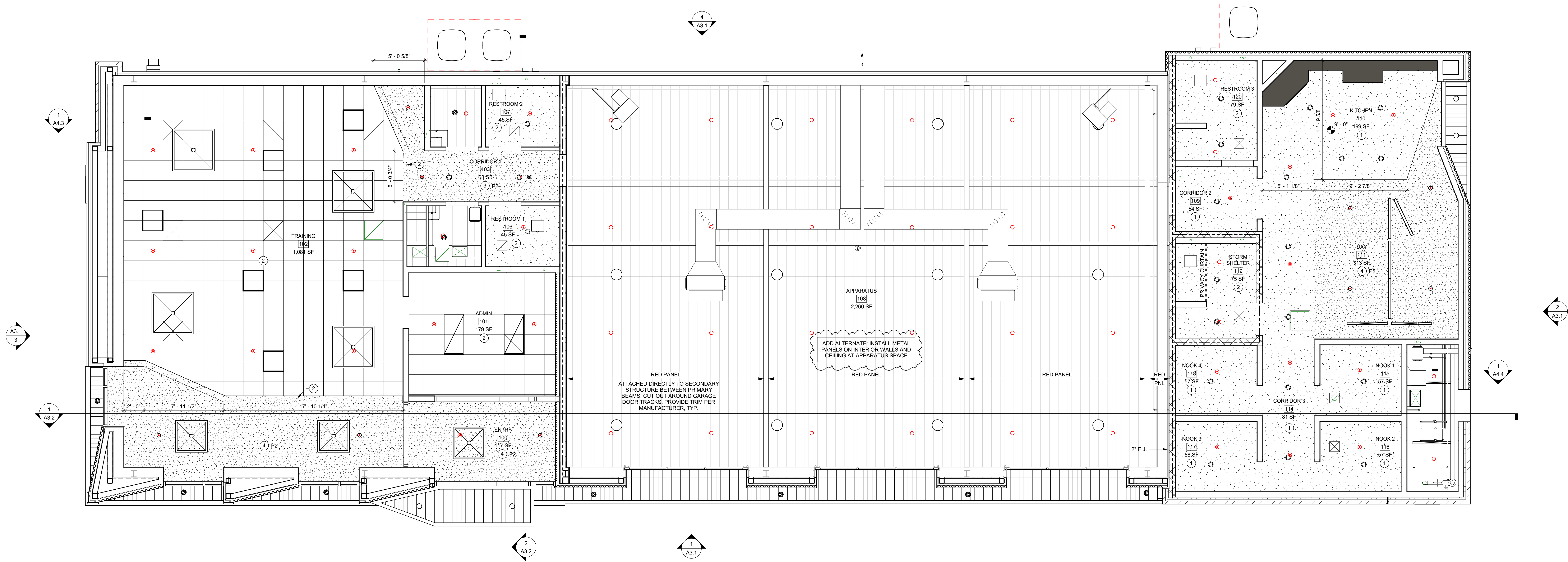
- ① 9' - 0" HIGH CEILING
- ② 10' - 0" HIGH CEILING
- ③ 10' - 4" HIGH CEILING
- ④ 12' - 0" HIGH CEILING

CEILING PLAN LEGEND

----- 2-HOUR RATED FIRE WALLS

CEILING DEVICES INDICATED ARE SHOWN FOR REFERENCE ONLY. REFER TO SPECIFIC "M", "P", "FP" AND "E" DRAWINGS AS REQUIRED FOR ADDITIONAL ITEMS.

- XXXXX ROOM NUMBER
- ☒ ○ LIGHT FIXTURES - SEE ELECTRICAL
- ☒ ☒ HVAC DEVICES - SEE MECHANICAL
- ● ● SPRINKLER HEADS - SEE FIRE PROTECTION
- 2x2 LAY-IN ACOUSTICAL CEILING TILE
- GYPSUM BOARD CEILING
- GYPSUM BOARD FURRDOWN / HIGH CEILING
- EXPOSED STRUCTURE, NO FINISHED CEILING
- REFINISHED LINEAR METAL SOFFIT SYSTEM, ORIENTATION AS SHOWN ON DRAWING 1/A2.3
- MILLWORK EXTENDING TO CEILING



1 REFLECTED CEILING PLAN

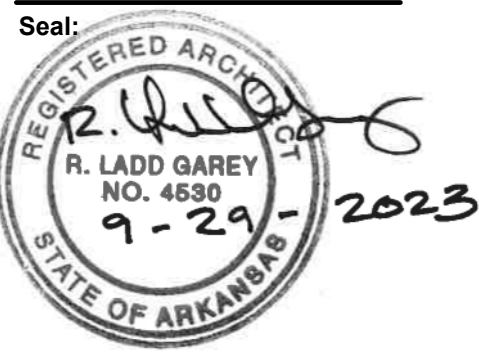
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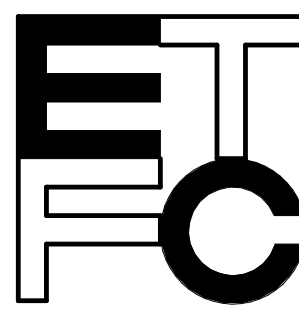
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REFLECTED CEILING PLAN

Drawing Number:

A2.3

Date: September 29, 2023 Project Number: 22207

2/29/2024 9:30:39 AM
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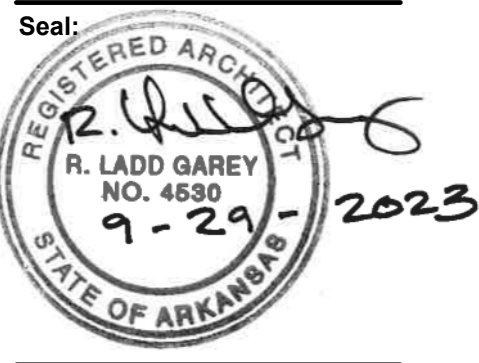
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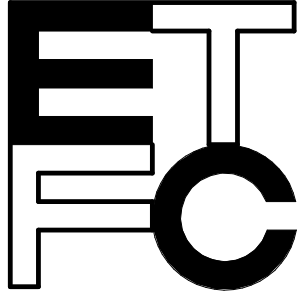
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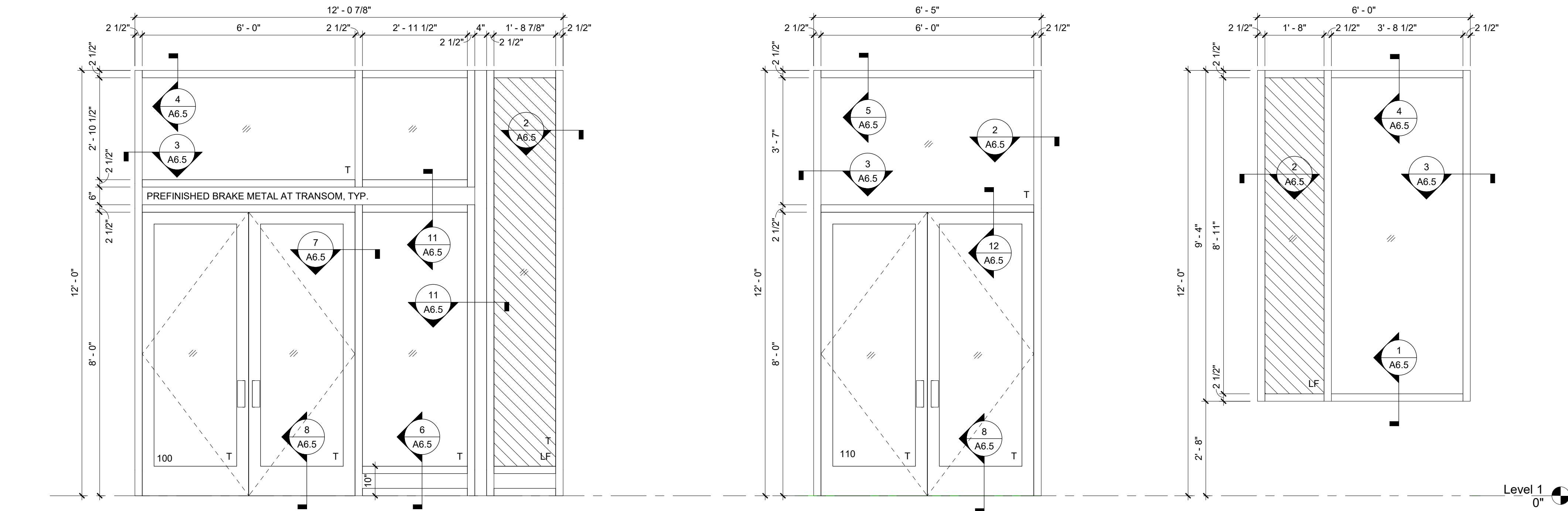


STOREFRONT, DOOR &
FINISH SCHEDULES

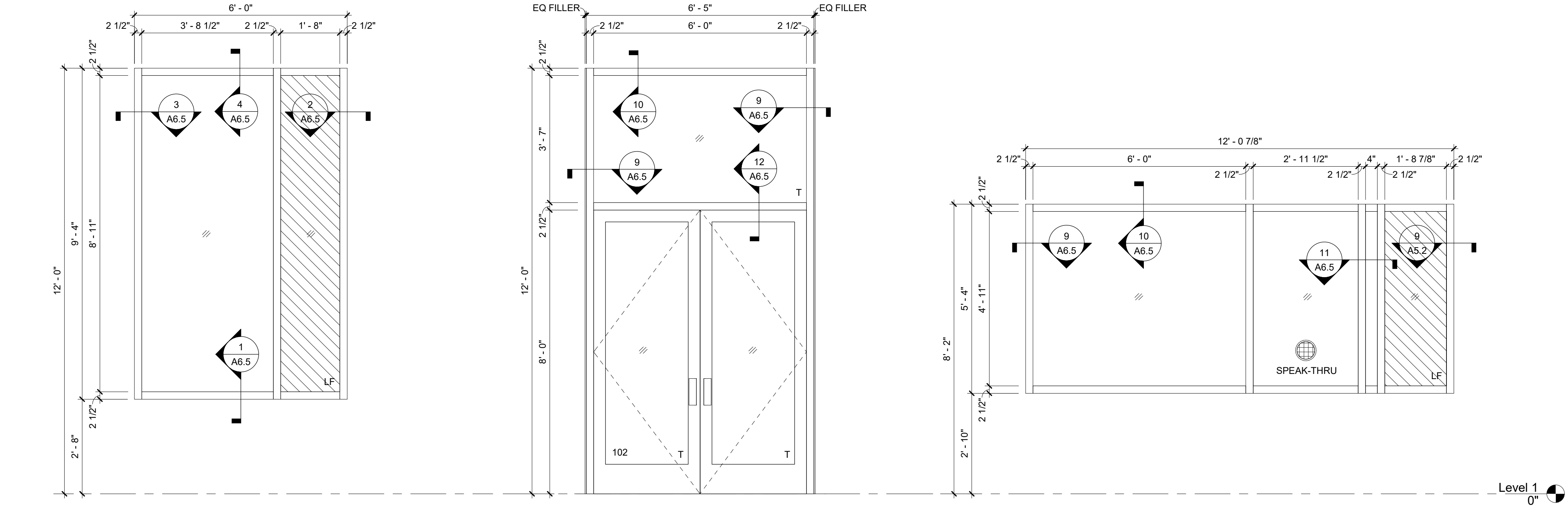
Drawing Number:

A6.1

Date: September 29, 2023
Project Number: 22207



S1 TYPE "S1" STOREFRONT 1/2" = 1'-0"
S2 TYPE "S2" STOREFRONT 1/2" = 1'-0"
S3 TYPE "S3" STOREFRONT 1/2" = 1'-0"



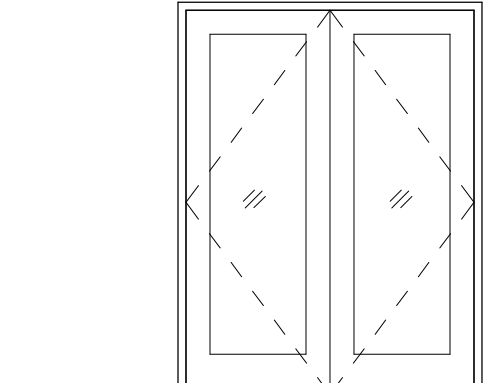
S4 TYPE "S4" STOREFRONT 1/2" = 1'-0"
S5 TYPE "S5" STOREFRONT 1/2" = 1'-0"
S6 TYPE "S6" STOREFRONT 1/2" = 1'-0"

STOREFRONT NOTES:

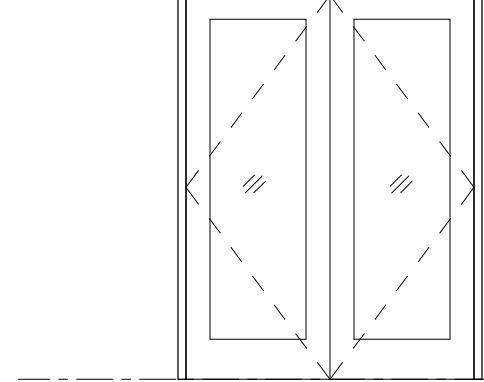
- LF PROVIDE RED APPLIED FILM AT GLASS PANELS WITH "LF" DESIGNATION
T PROVIDE TEMPERED GLASS AT GLASS PANELS WITH "T" DESIGNATION
- PROVIDE TEMPERED GLASS AS REQUIRED BY CODE.
 - PROVIDE ALL NECESSARY ACCESSORIES TO MEET ALL APPLICABLE CODES.
 - ALL FRAMES TO BE ALUMINUM.
 - G.C. TO CONFIRM ALL WINDOW SYSTEMS MEET STRUCTURAL PERFORMANCE REQUIREMENTS. REFER TO STRUCTURAL NOTES ON STRUCTURAL DRAWINGS.
 - FIELD VERIFY ALL OPENINGS BEFORE FABRICATION. DIMENSIONS AT EXTERIOR AND INTERIOR DOOR AND WINDOW OPENINGS ARE SHOWN AS NOMINAL. CONTRACTOR TO ALLOW FOR ADDITIONAL WIDTH, HEIGHT AND/OR LENGTH AS REQUIRED FOR ROUGH/MASONRY OPENINGS TO INCLUDE SHIMMING AND SEALANT OF FRAMES.
 - PROVIDE WINDOW SHADING DEVICES AT ALL TRAINING ROOM EXTERIOR GLASS.

DOOR GENERAL NOTES

- INTERIOR DOORS TO BE 1 3/4" THICK WOOD AND 7'-0" HIGH UNLESS NOTED OTHERWISE. EXTERIOR DOORS TO BE HOLLOW METAL UNLESS INDICATED AS ALUMINUM / GLASS.
- AUTOMATIC DOORS TO BE CAPABLE OF BEING MANUALLY OPERATED TO PERMIT EXIT TRAVEL IN THE EVENT OF POWER FAILURE.
- ALL WOOD DOORS TO BE PAINTED "P4" TO MATCH DOOR FRAMES.
- FIRE RATED DOORS MUST HAVE FIRE RATED FRAMES, HARDWARE, AND OTHER RATED ACCESSORIES PER NFPA 80.
- TEXTURED SURFACE IS REQUIRED ON DOOR HANDLES LEADING TO AREAS HAZARDOUS TO PEOPLE CHALLENGED OR BLIND (I.E. MECHANICAL ROOMS, ELECTRICAL EQUIPMENT ROOMS, ETC.).
- DOOR OPENING FORCE TO OPEN AND CLOSING SPEED:
 - DOOR CLOSERS SHALL BE ADJUSTED SO THAT FROM AN OPEN POSITION OF 90 DEGREES, THE TIME REQUIRED TO MOVE THE DOOR TO AN OPEN POSITION OF 12 DEGREES SHALL BE 5 SECONDS MINIMUM (ANSI A117.1, 404.2.8)
- ALL EXTERIOR HM DOORS AND EXTERIOR HM FRAMES TO PAINTED "P4" AT INTERIOR SIDE AND "P6" AT EXTERIOR SIDE.
- SEE SPECIFICATIONS MANUAL FOR DOOR HARDWARE SCHEDULE. VERIFY ALL EXISTING DOOR HARDWARE MEETS ADA COMPLIANCE.



A) EXTERIOR ALUMINUM/GLASS STOREFRONT DOOR



A) INTERIOR ALUMINUM/GLASS STOREFRONT DOOR

B) EXTERIOR HM DOOR WITH HM FRAME

C) INTERIOR WOOD DOOR WITH HM FRAME

D) ICC500-COMPLIANT STORM DOOR

E) EXTERIOR ALUMINUM/GLASS OVERHEAD GARAGE DOOR

1 1/4" = 1'-0"

DOOR ELEVATIONS

DOOR SCHEDULE

MARK	ROOM NAME	DOOR				FRAME			REMARKS
		TYPE	WIDTH	HEIGHT	LABEL	HEAD	JAMB	SILL	
100	ENTRY	A1	6'-0"	8'-0"		12/6.5	7/A6.5	8/A6.5	
101	ADMIN	C	3'-0"	8'-0"		2/A6.6	1/A6.6	-	
102	TRAINING	A2	6'-0"	8'-0"		10/A6.5	9/A6.5	8/A6.5 SIM	
103	CORRIDOR 1	B	3'-0"	8'-0"	120 MIN.	2/A6.6	1/A6.6	-	
104	MECH	C	3'-0"	8'-0"		2/A6.6	1/A6.6	-	
105	ELEC	C	3'-0"	8'-0"		2/A6.6	1/A6.6	-	
106	RESTROOM 1	C	3'-0"	8'-0"		2/A6.6	1/A6.6	-	
107	RESTROOM 2	C	3'-0"	8'-0"		2/A6.6	1/A6.6	-	
109	CORRIDOR 2	B	3'-0"	8'-0"	120 MIN.	7/A6.6	6/A6.6	-	
110	KITCHEN	A1	6'-0"	8'-0"		12/A6.5	7/A6.5 SIM	8/A6.5	
113	RISER	B	3'-0"	8'-0"		5/A6.6	3, 4/A6.6	8/A6.5 SIM	
119	STORM SHELTER	D	3'-0"	8'-0"	ICC 500	-	-	-	
120	RESTROOM 3	C	3'-0"	8'-0"		3/A6.1	-	-	
EX1	TRAINING	-	3'-0"	7'-0"	-	-	-	-	PAINT DOOR AND FRAME PER NOTE 7
EX2	APPARATUS	-	3'-0"	7'-0"	-	-	-	-	PAINT DOOR AND FRAME PER NOTE 7
EX3	APPARATUS	-	3'-0"	7'-0"	-	-	-	-	REMOVE DOOR AND FRAME
G1	APPARATUS	E	12'-0"	12'-0"	-	-	-	-	3 TYPE "G1" DOORS IN PROJECT

ROOM FINISH SCHEDULE

MARK	ROOM NAME	FLOOR	BASE	WALLS		CEILING		REMARKS
				MATERIAL	FINISH	MATERIAL	FINISH	
100	ENTRY	LVT2	RB1	GYP	P2	GYP	P2	METAL WALL PANEL AT NORTH WALL
101	ADMIN	LVT1	RB1	GYP	P1	ACT	ACT1	METAL WALL PANEL AT NORTH WALL
102	TRAINING	LVT1/LVT2	RB1	GYP	P1	ACT	ACT1	P3 AT WEST WALL
103	CORRIDOR 1	LVT2	RB1	GYP	P2	GYP	P2	
104	MECH	EC	-	GYP	P1	-	-	
105	ELEC	EC	-	GYP	P1	-	-	
106	RESTROOM 1	PT1	PTB1	GYP	P3	GYP	P5	
107	RESTROOM 2	PT1	PTB1	GYP	P3	GYP	P5	
108	APPARATUS	EC	-	METAL WALL PANEL	PREFINISHED	METAL WALL PANEL	PREFINISHED	MWP COLOR TBD BY ARCHITECT
109	CORRIDOR 2	LVT1	RB1	GYP/CMU	P1	GYP	P5	
110	KITCHEN	LVT1	RB1	GYP	P1	GYP	P5	PWT1/PWT2 BACKSPLASH
111	DAY	LVT1	RB1	GYP	P1	GYP	P2	P2 AT EAST WALL
113	RISER	EC	-	GYP	P1	-	-	
114	CORRIDOR 3	LVT1	RB1	GYP	P1	GYP	P5	P3 AT EAST WALL
115	NOOK 1	LVT2	RB1	GYP	P3	GYP	P5	P3 AT EAST WALL
116	NOOK 2	LVT2	RB1	GYP	P3	GYP	P5	P3 AT EAST WALL
117	NOOK 3	LVT2	RB1	GYP/CMU	P3	GYP	P5	P3 AT EAST WALL
118	NOOK 4	LVT2	RB1	GYP/CMU	P3	GYP	P5	P3 AT EAST WALL
119	STORM SHELTER	PT2	PTB2	CMU	P1	GYP	P5	
120	RESTROOM 3	PT2	PTB2	GYP/CMU	P1	GYP	P5	

ROOM FINISH ABBREVIATIONS

FLOORS
EC: EXPOSED CONCRETE
LVT: LUXURY VINYL TILE
PT: PORCELAIN TILE
BASE
RB: RUBBER BASE
PTB: PORCELAIN TILE BASE
WALLS
G: GROUT
GYP: GYPSUM WALL BOARD
P: PAINT
PWT: PORCELAIN WALL TILE
MILLWORK
PL: PLASTIC LAMINATE
SS: SOLID SURFACING

NOTE:
DO NOT ORDER ANY FINISH MATERIALS OR CONSTRUCT ANY MILLWORK UNTIL COLOR SAMPLES AND SHOP DRAWINGS HAVE BEEN SUBMITTED AND APPROVED BY THE ARCHITECT AND OWNER.

ROOM FINISHES

ACOUSTIC CEILING TILE
ACT1 MFR: ARMSTRONG
STYLE: OPTIMA #3152
COLOR: WHITE
SIZE: 24" x 24"

LUXURY VINYL TILE
LVT1 MFR: INTERFACE
STYLE: STUDIO SET
COLOR: MUSHROOM A00706
SIZE: 25CM x 1M (9.845" x 39.38")
INSTALLATION: ASHLAR
LVT2 MFR: INTERFACE
STYLE: STUDIO SET
COLOR: RED A00717
SIZE: 25CM x 1M (9.845" x 39.38")
INSTALLATION: ASHLAR

PAINT
P1 MFR: SHERWIN WILLIAMS
COLOR: PURE WHITE (SW 7005)
FINISH: EGGSHELL
P2 MFR: SHERWIN WILLIAMS
COLOR: RED BAY (SW 6321)
FINISH: EGGSHELL
P3 MFR: SHERWIN WILLIAMS
COLOR: PEDIMENT (SW 7634)
FINISH: EGGSHELL
P4 MFR: SHERWIN WILLIAMS
COLOR: PURE WHITE (SW 6868)
FINISH: SEMI-GLOSS
P5 MFR: SHERWIN WILLIAMS
COLOR: HIGH REFLECTIVE WHITE (SW 7757)
FINISH: EGGSHELL
P6 MFR: SHERWIN WILLIAMS
COLOR: GAUNTLET GRAY (SW 7019)
FINISH: SEMI-GLOSS
PL1 MFR: FORMICA
COLOR: STORM (912-AM)

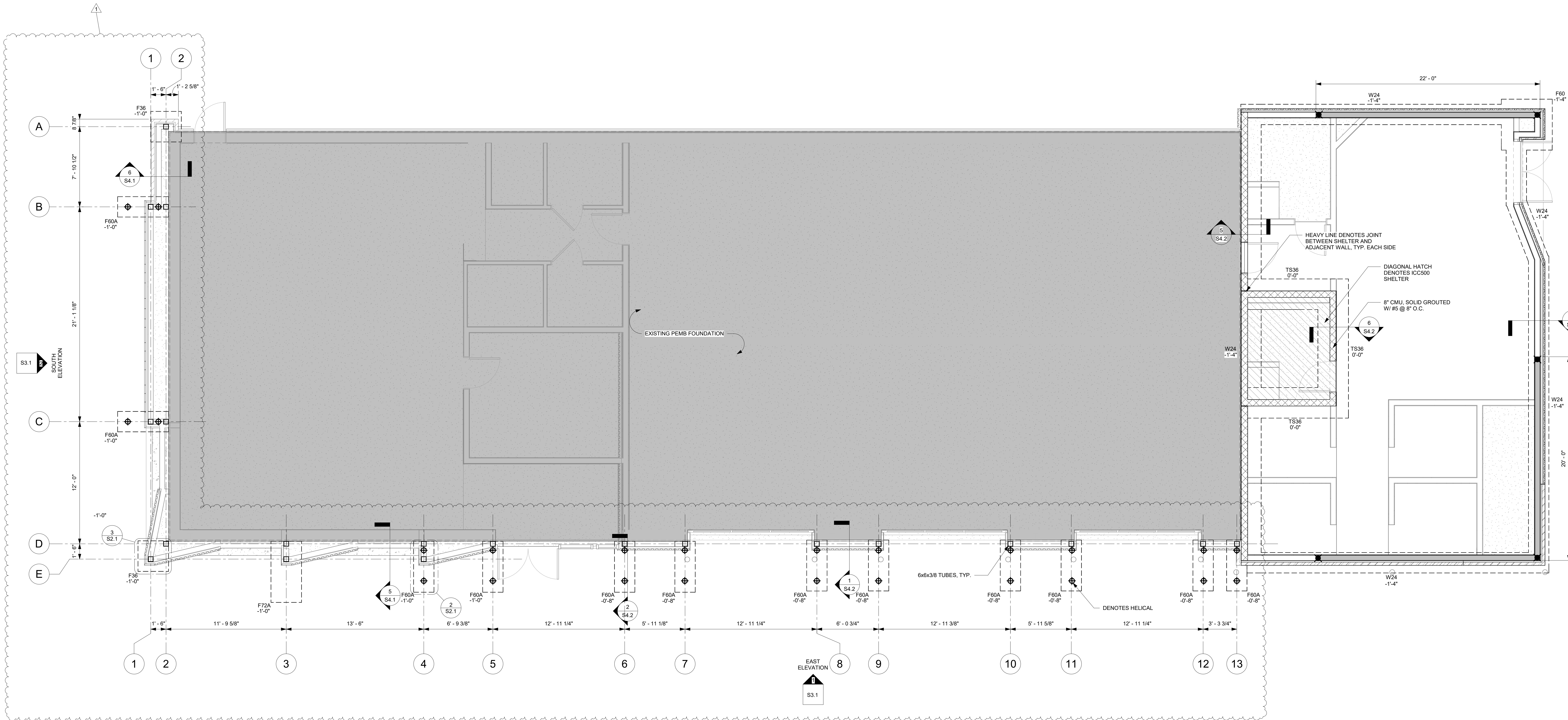
PORCELAIN TILE
PT1 MFR: ATLAS CONCORDE
STYLE: COVE
COLOR: STORM (MATTE)
SIZE: HEXAGON (9 7/8" x 8 1/2")
INSTALLATION: HEXAGON
PT2 MFR: ATLAS CONCORDE
STYLE: COVE
COLOR: PEBBLE (MATTE)
SIZE: 60CM x 120CM (23 5/8" x 47 1/4")
INSTALLATION: ASHLAR
PORCELAIN TILE BASE
PTB1 MFR: ATLAS CONCORDE
STYLE: COVE
COLOR: STORM (MATTE)
PTB2 MFR: ATLAS CONCORDE
STYLE: COVE
COLOR: PEBBLE (MATTE)

PORCELAIN WALL TILE
PWT1 MFR: AMERICAN OLEAN
STYLE: COLOR STORY WALL
COLOR: STORM GRAY (MATTE)
SIZE: RECTANGLE (4" x 12")
INSTALLATION: ASHLAR
PWT2 MFR: AMERICAN OLEAN
STYLE: COLOR STORY WALL
COLOR: STORM GRAY (GLOSSY)
SIZE: RECTANGLE (4" x 12")
INSTALLATION: ASHLAR

SOLID SURFACE
SS1 MFR: CORIAN
COLOR: LAVA ROCK
RUBBER BASE
RB1 MFR: ARMSTRONG FLOORING
COLOR: PEBBLE
SIZE: 4"

PLASTIC LAMINATE
PL1 MFR: FORMICA
COLOR: STORM (912-AM)

SUN SHADES
MFR: SWF CONTRACT MANUAL SOLAR SHADES
STYLE: SIERRA SERIES 1090 SOLID COLOR
REINFORCED COMPOSITE OVERHEAD BRACED
COLOR: TBD BY ARCHITECT

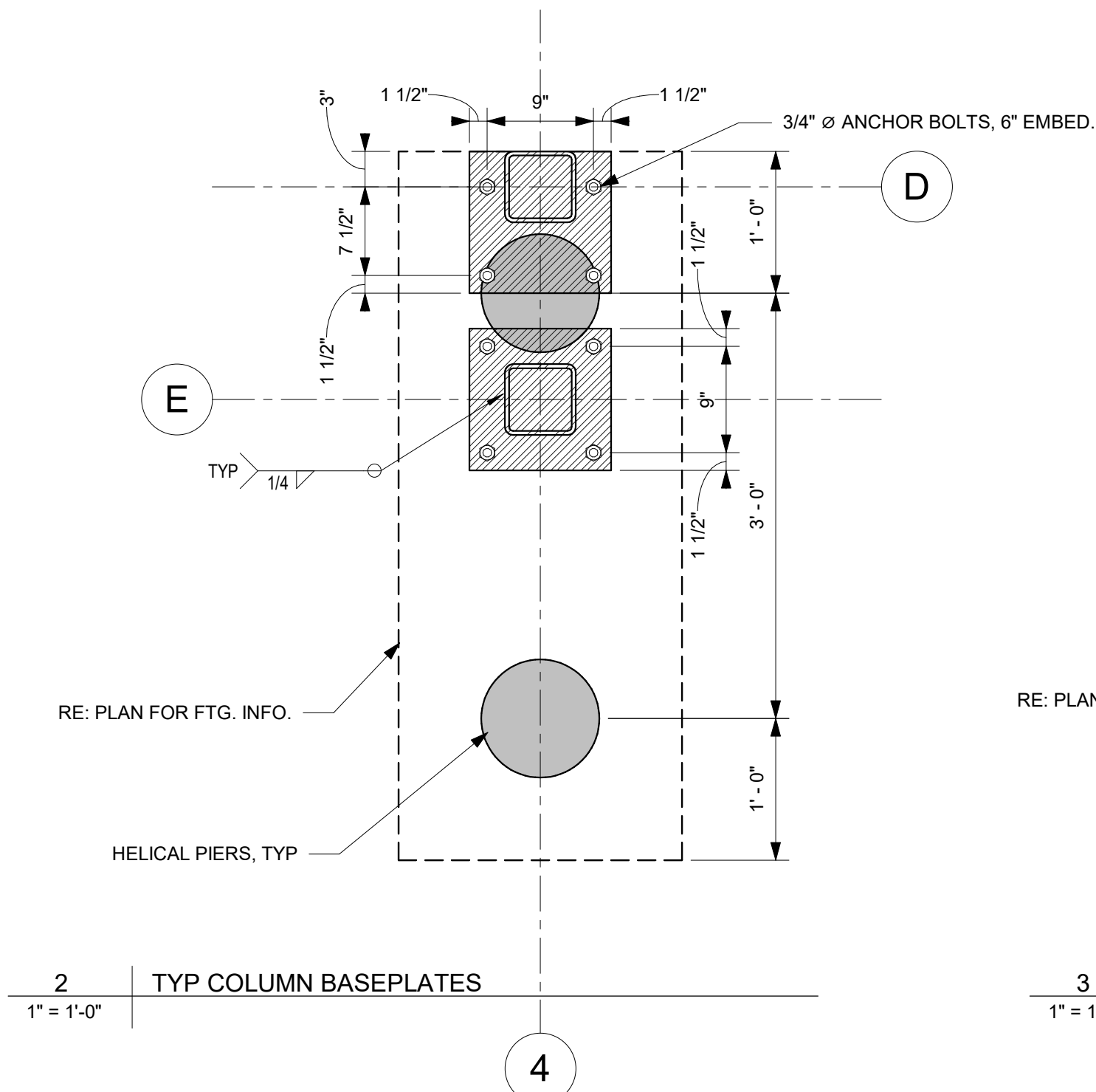


1 FOUNDATION PLAN
1/4" = 1'-0"

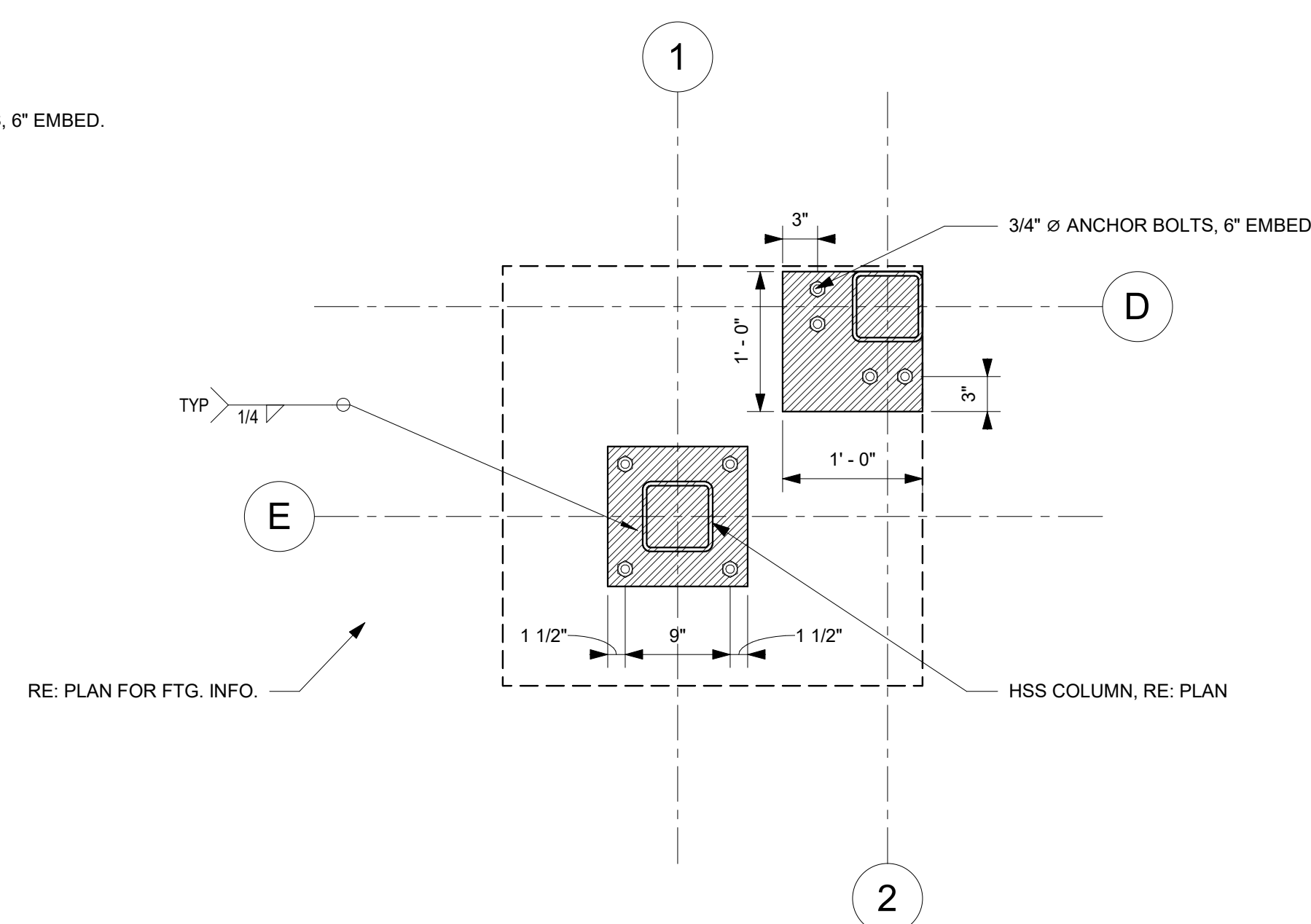
FOOTING SCHEDULE		
MARK	SIZE	REINFORCING
F36	3'-0"x3'-0"x1'-0"	(4) #5x2'-6" EA WAY
F60	5'-0"x5'-0"x1'-0"	(6) #5x4'-6" EA WAY
F60A	5'-0"x2'-0"x1'-6"	(5) #5 x 4'-6" T&B w/ #4 TIES @ 6" O.C.
F72A	6'-0"x3'-0"x1'-0"	(5) #5x5'-6" w/ #5x2'-6" @ 12" O.C. T&B
TS36	3'-0"xCONTx1'-4"	(4) #5 CONT T&B w/ #4 TIES @ 12" O.C.
W24	2'-0"xCONTx1'-0"	(3) #5 CONT W/ #5x1'-6" TRANS @ 2'-0" OC

FOUNDATION & SHEARWALL NOTES:

- ELEVATIONS ARE BASED ON TOP OF SLAB DATUM EL 0'-0". ACTUAL FINISHED FLOOR ELEVATION SHALL MATCH EXISTING. FIELD VERIFY EXISTING SLAB ELEVATION.
- RE: GENERAL DETAILS FOR TYPICAL SLAB-ON-GRADE CONTROL & CONSTRUCTION JOINT DETAILS.
- RE: GENERAL DETAILS FOR TYPICAL FOOTING CORNER BAR REQUIREMENTS.
- LIGHT GAGE FRAMING SHALL BE 600S200-43 @ 16" O.C.. RE: GENERAL DETAILS FOR TYPICAL LIGHT GAGE DETAILS.
- DENOTES SHEARWALL PANEL.
- DENOTES SHEARWALL HOLDOWN. ALL HOLDOWNS TO BE SHDU4.
- ALL DESIGNATED SHEARWALLS TO BE SHEATHED w/ 0.018" STEEL SHEET, FASTENED @ 6" O.C. MAX ON THE PANEL EDGES AND 12" O.C. MAX WITHIN THE INNER PANEL w/ MIN. #8 SCREWS.
- SHEARWALL PANEL EDGES TO BE BLOCKED.
- ANCHOR SILL PLATE OF SHEARWALL SEGMENTS TO SLAB w/ 1/2" Ø ANCHORS BOLTS & 1/4" x 3" x 3" WASHERS @ 32" O.C. MAX.
- DENOTES HELICAL PIER, RE: NOTES.



2 TYP COLUMN BASEPLATES
1" = 1'-0"



3 CORNER COLUMN BASEPLATE
1" = 1'-0"

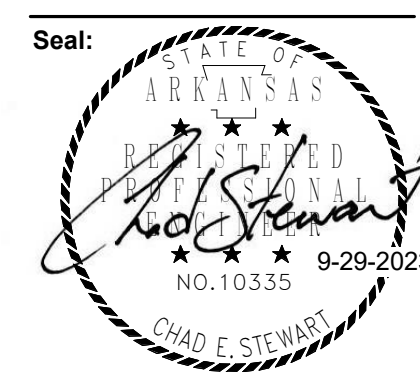
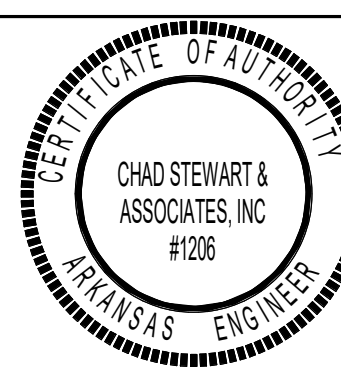
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Revisions:	
1.	Addendum#1 02-29-24

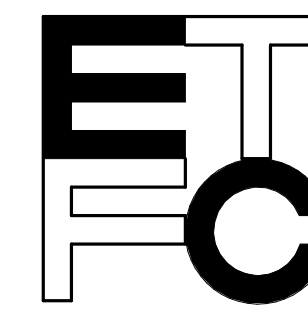
Consultants:



Marion Fire Station No.1
364 East Military Road
Marion, Arkansas 72364
for
Marion Fire Department



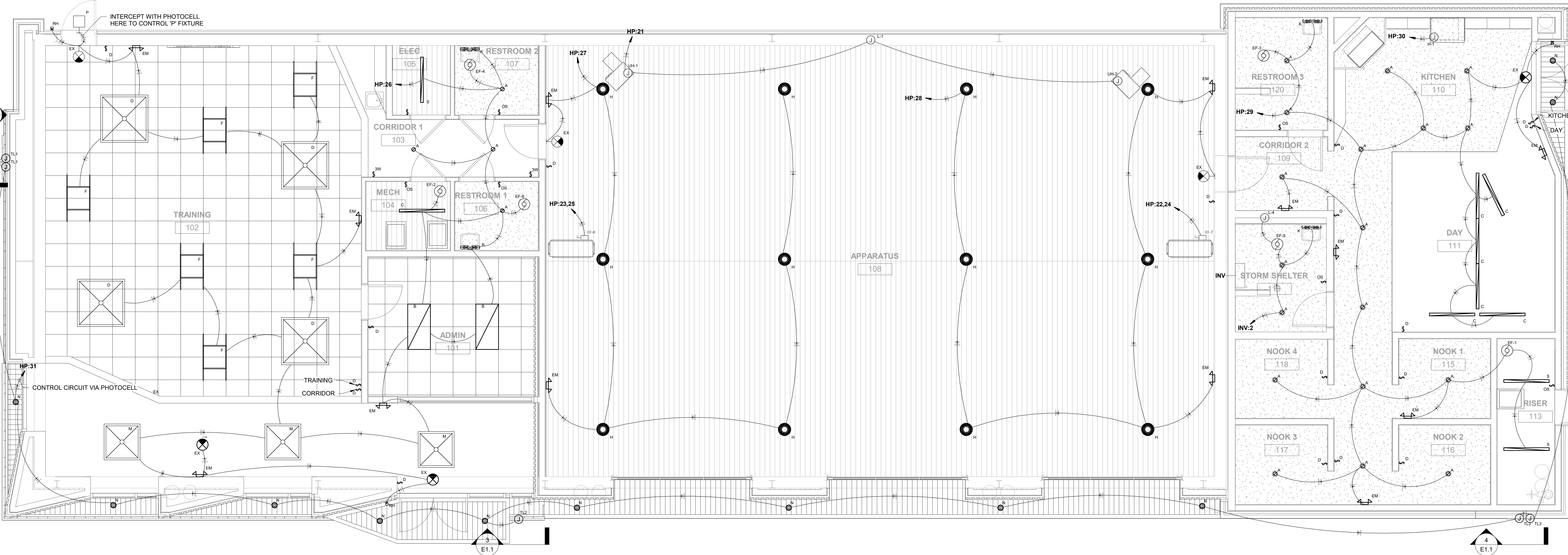
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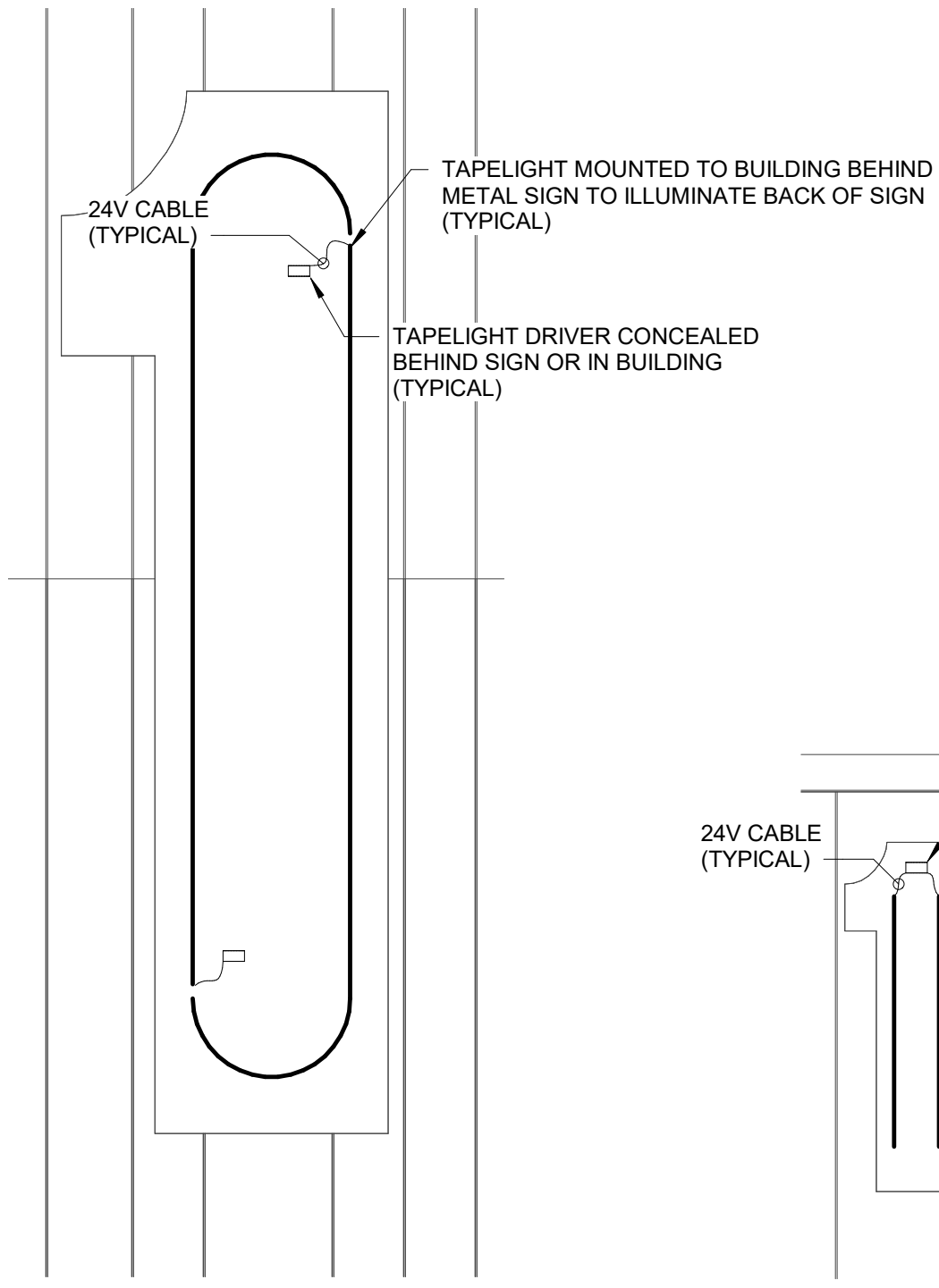
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FOUNDATION PLAN

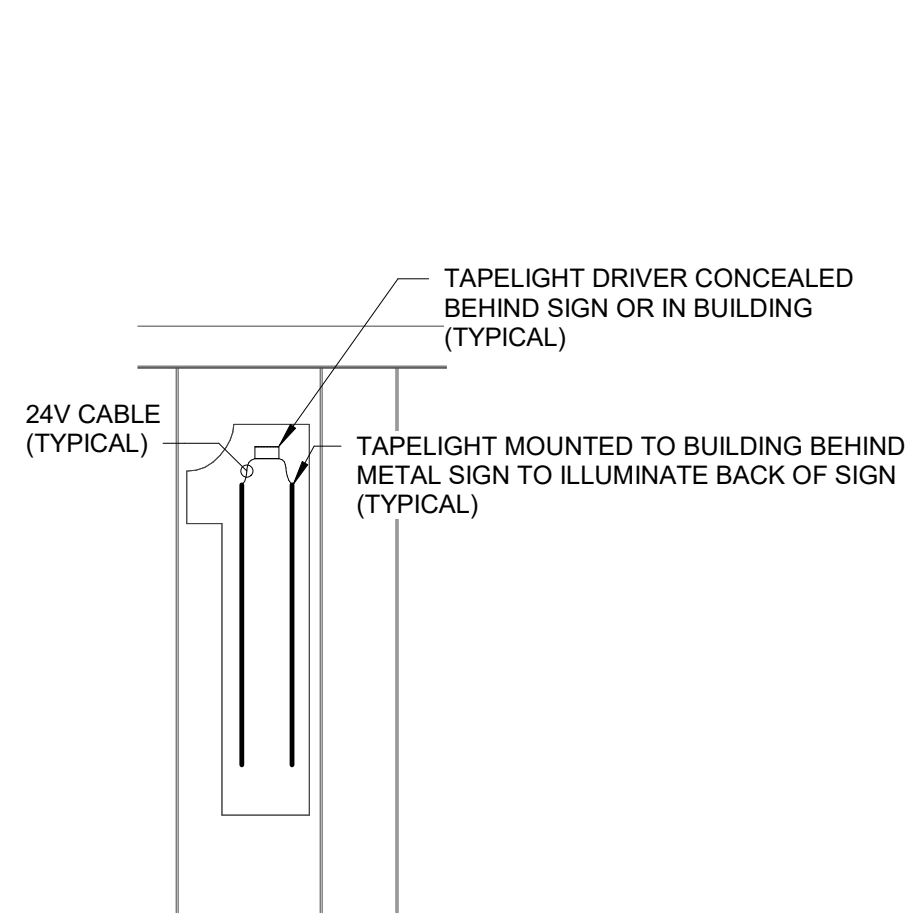
Drawing Number: S2.1	
Date: September 29, 2023	Project Number: 22207



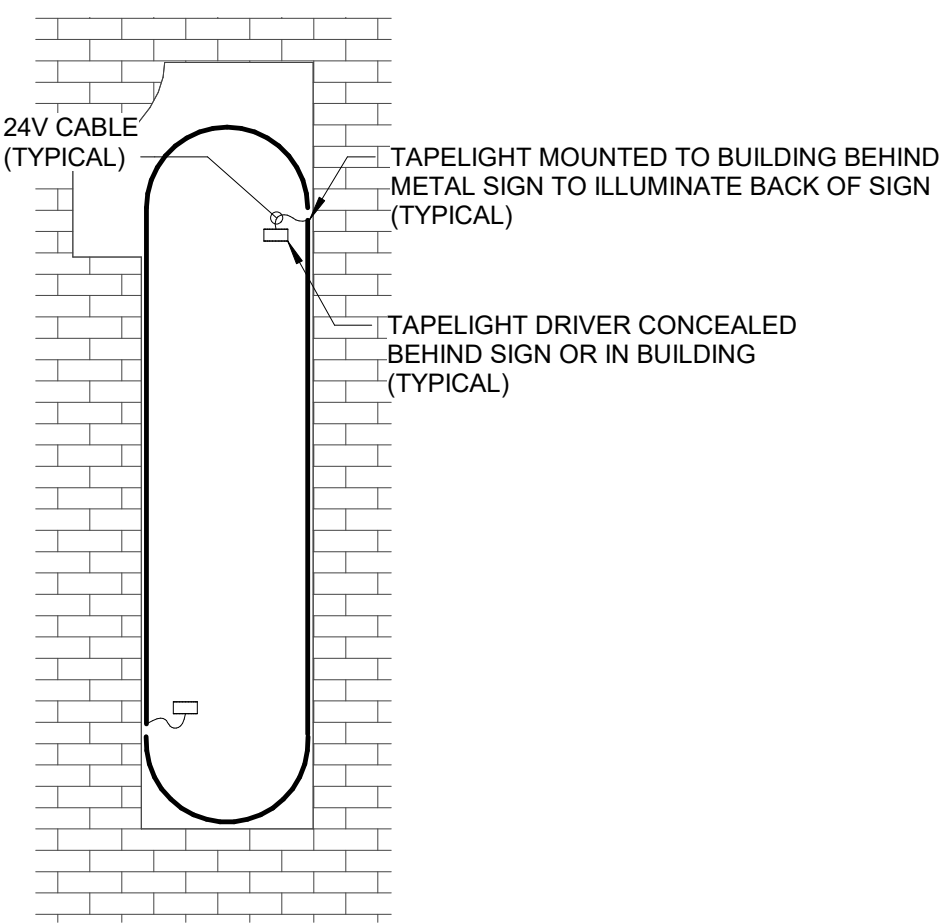
1 FLOOR PLAN - LIGHTING
1/4" = 1'-0"



2 Tapelight #1
1/2" = 1'-0"



3 Tapelight #2
1/2" = 1'-0"



4 Tapelight #3
1/2" = 1'-0"

LIGHTING FIXTURE SCHEDULE

Mark	Description	Manufacturer	Model	Lamp	Initial Color Temperature	Electrical Data	Comments
A	4" Recessed Downlight	Cooper	HC415D010 HM4052583541MDC	LED	3500 K	120 V/1-15 VA	
B	2x4 Troffer	Cooper	24EPL50/835/LED	LED	3500 K	120 V/1-50 VA	
C	4" Strip Light	American Linear Lighting	3SID XX LU MD 35 UNV HC XX	LED	3500 K	120 V/1-36 VA	<varies>
D	4" x 4" Square Light Fixture	Prudential Lighting	BSQ-PRO 44 LO SAL YXX UNV CAXX	LED	3500 K	120 V/1-60 VA	Suspend 78" AFF
EM	LED Emergency Light	Cooper	APEL	LED	3200 K	120 V/1-2 VA	Mount 8'0" AFF
EX	LED Exit Sign	Lithonia	LHOM LED R HO R0	LED	3200 K	120 V/1-6 VA	Mount 9' 6" AFF Where Wall Mounted
F	Integrated Grid Light	JLC Tech	TBQD MW 2Q XX B A W UNV	LED	3500 K	120 V/1-64 VA	
H	Switchable High Bay	Cooper	UHBS-1218-MV-L84050-U	LED	4000 K	120 V/1-120 VA	Suspend 14'0" AFF
K	Vanity Fixture	Visual Comfort	WB1704PN	LED	3500 K	120 V/1-50 VA	Mount 7'7" AFF To Center
M	3" Decorative Pendant	Prudential Lighting	BSQ-PRO LED35 LO SAL YXX UNV CAXX X1 DM01	LED	3500 K	120 V/1-45 VA	Suspend 78" AFF
N	4" Cylinder	Portfolio	LEFS48 10 D010 XX EC4810208035 4LBS311	LED	3500 K	120 V/1-11 VA	Surface Mount
P	Work Light	Cooper	VS-STSA-30-6431-07-AB-FP	LED	4000 K	120 V/1-65 VA	Mount 6'6" AFF
P30	30" Pole	NAFCO	VS-STSA-30-6431-07-AB-FP	LED	4000 K	0 V/1-0 VA	Mount on Flush Concrete Pole Base
Q	Round Area Light	Baco	AL 100/14 40 LU TPR	LED	4000 K	120 V/1-100 VA	Mount 30" AFF. Fixtures Controlled via Integral Photocell
RH	LED Remote Emergency	Cooper	SRPS00WH	LED	3200 K	120 V/1-5 VA	Mount 8'0" AFF
S	4" Strip Light	Halco	LS 4-36 U 40	LED	3500 K	120 V/1-36 VA	
TL1	LED Tapelight	Q-Tran LED	KURV-BK-SW PL IP67 35 1.5 ENC/TL S1 BK ## O	LED	3500 K	120 V/1-100 VA	See Elevations for Details. Coordinate Exact Lengths w/ Sign Manufacturer.
TL2	LED Tapelight	Q-Tran LED	KURV-BK-SW PL IP67 35 1.5 ENC/TL S1 BK ## O	LED	3500 K	120 V/1-100 VA	See Elevations for Details. Coordinate Exact Lengths w/ Sign Manufacturer.
TL3	LED Tapelight	Q-Tran LED	KURV-BK-SW PL IP67 35 1.5 ENC/TL S1 BK ## O	LED	3500 K	120 V/1-100 VA	See Elevations for Details. Coordinate Exact Lengths w/ Sign Manufacturer.

LIGHTING DEVICE SCHEDULE

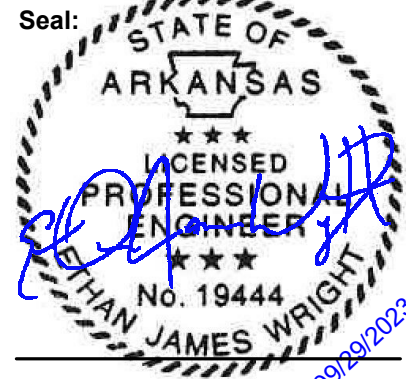
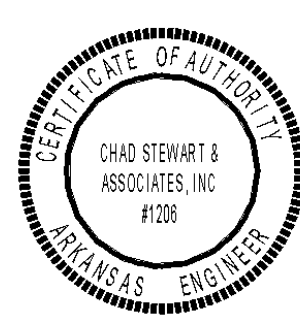
Type Mark	Description	Manufacturer	Model	Comments
SW	Single Pole Line Voltage Switch			
D	Three Way Switch	Lutron	FJ2-PICO	
OS	Single Channel Dimmer Switch	Lutron	MRF2S-BSS	
OS	Occupancy Sensor Switch	Lutron	MRF2S-BSS	

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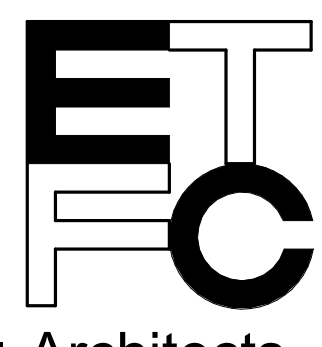
Revisions:
1. Addendum#1 02-29-24

Consultants:
...

Marion Fire Station No.1
364 East Military Road
Marion, Arkansas 72364
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Marion Fire Department



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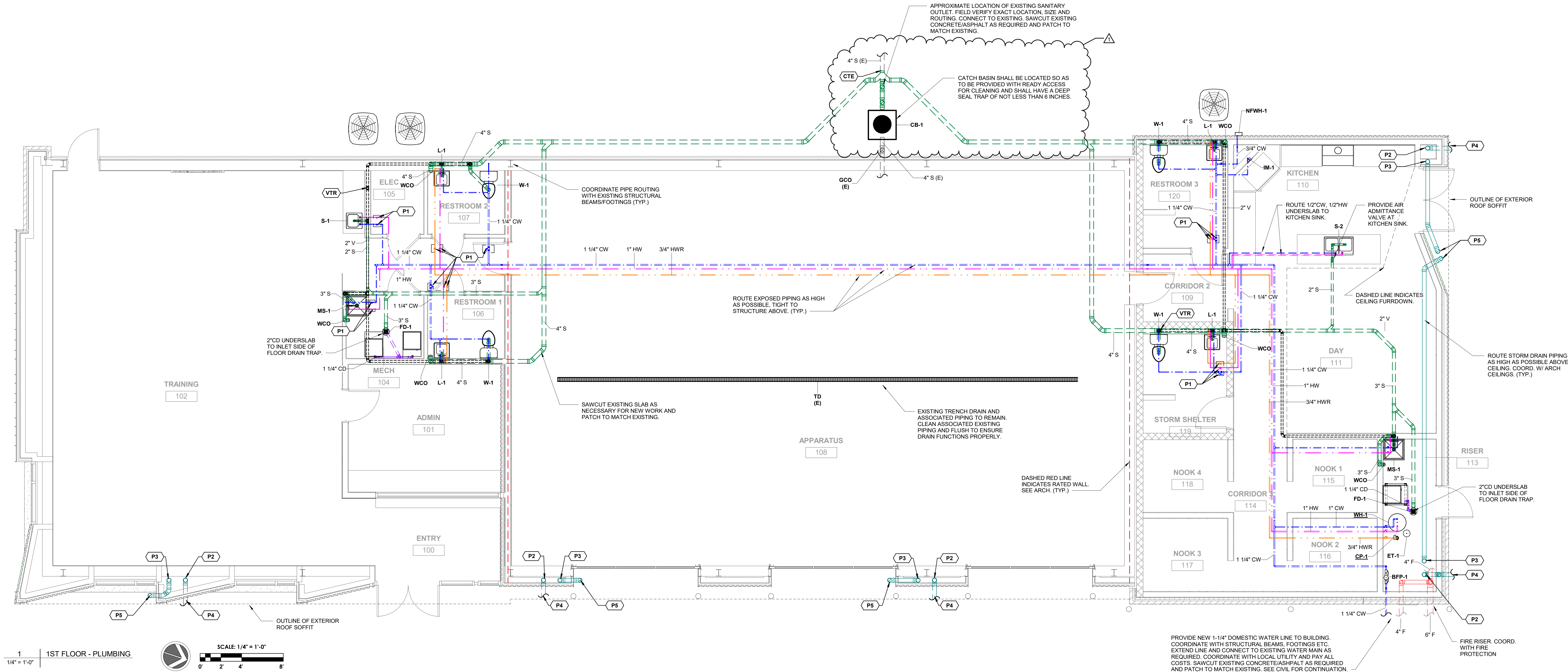


FLOOR PLAN - LIGHTING
Drawing Number:
E1.1
Date: September 29, 2023
Project Number: 22207

Evans Taylor Foster Childress ■ Architects

#	PLUMBING KEYNOTE LEGEND
CTE	CONNECT TO EXISTING. FIELD VERIFY EXACT LOCATION AND ROUTING. MAKE MODIFICATIONS TO EXISTING PIPING AS REQUIRED. SAWCUT EXISTING CONCRETE/ASPHALT AS REQUIRED AND PATCH TO MATCH EXISTING.
P1	PROVIDE FULL LINE SIZE SHUTOFF VALVE IN AN ACCESSIBLE LOCATION. PROVIDE ACCESS PANELS IN AREAS WITH HARD CEILINGS. (TYP.)
P2	4" PRIMARY SD UP TO RD-1 ON ROOF. SEE ROOF PLAN.
P3	4" SECONDARY SD UP TO RD-2 ON ROOF. SEE ROOF PLAN.
P4	4" SD FROM PRIMARY ROOF DRAIN TO STORM DRAIN. COORDINATE WITH STRUCTURAL BEAMS, FOOTINGS, ETC. CONTRACTOR TO FIELD VERIFY EXACT LOCATION. COORD. W/ CIVIL.
P5	4" OD TO EXIT VERTICALLY THROUGH SOFFIT AT 12'-0" AFF. CONTRACTOR TO CUT PIPE FLUSH TO SOFFIT AND PAINT TO MATCH SOFFIT PER ARCH. COORD. W/ ARCH.
P6	4" PRIMARY SD DOWN. SEE FLOOR PLAN.
P7	4" SECONDARY SD DOWN. SEE FLOOR PLAN.
VTR	APPROXIMATE LOCATION OF VENT THROUGH ROOF. MAINTAIN MIN. 10'-0" FROM OUTSIDE AIR INTAKES ON MECHANICAL EQUIPMENT.

- PLUMBING DEMO NOTES:**
- DEMOLISH ALL EXISTING PLUMBING FIXTURES AND ASSOCIATED DOMESTIC WATER SUPPLY PIPING, AND SANITARY DRAIN AND VENT PIPING.
 - PIPING BELOW GRADE NOT TO BE REUSED SHALL BE CAPPED BELOW THE FINISH FLOOR, FILLED WITH FLOWABLE GROUT, AND ABANDONED IN PLACE.
 - EXISTING SYSTEMS SHOWN ON PLAN ARE BASED ON FIELD OBSERVATIONS AND MAY NOT COVER THE ENTIRE EXTENT OF THE WORK. CONTRACTOR SHALL PERFORM A PRE-BID INSPECTION OF THE PLUMBING SYSTEMS TO BE REUSED IN NEW WORK IN ORDER TO PROVIDE ALL MATERIALS AND LABOR NECESSARY FOR A COMPLETE MODIFICATION OF THE SYSTEM AND SHALL INCLUDE ALL COSTS FOR A COMPLETE SYSTEM WITH MODIFICATIONS NECESSARY.

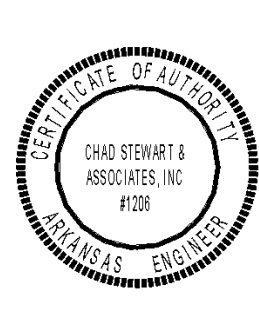


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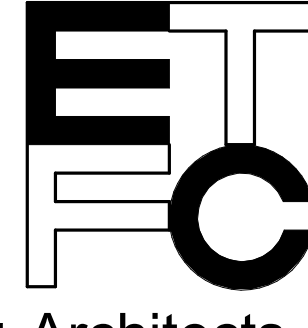
Revisions:
Addendum #1 02.29.24

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Marion Fire Department



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FLOOR PLAN -
PLUMBING

Drawing Number:

P1.1

Date: September 29, 2023 Project Number: 22207

Evans Taylor Foster Childress ■ Architects



EVANS TAYLOR FOSTER CHILDRESS ■ ARCHITECTS

Pre-bid Conference Attendance Record

Project Name: MARION FIRE STATION No.1 Project Number: 22207

Date: 28 FEB. 2024 Time: 11:00 AM Meeting Location: 36A EAST MILITARY ROAD

MARION, ARKANSAS 72364

Purpose: _____

Name	Organization	Phone	E-Mail
MATT V. SILVONEN	ETFC Architects	901-525-5344	@ETFC-Arch.com
Graydon Ricker	C+M Builders	662-342-7182	GRicker@Cmbuilders.com
Jonathan New	Quality Flooring	870-733-0243	quality213@sbcglobal.net
JERAY CASEY	Chimney & Heating & Cooling	870-630-0830	JL Casey 630@gmail.com
Bonnie Sorrell	31-W Insulation	901-378-4523	bonnie.sorrell@31w.com
Seth Reeves	Wayne General	901-386-0060	seth@waynegeneral.com
Jennifer Holanson	Enformed Construction Services	474-644-3113	jennifer.holanson@ecs.construction
Sanitini Foulks	Crisp Contractors	870-554-9624	sfoulks@crispcontractors.com
Bobby Tranum	Hand R Construction	901-830-3803	btranum@hrc-construction-company.com
Mark Gray	Crisp Contractors	901-692-1170	mgray@crispcontractors.com
Allen Musser	Ran Sack	580-229-3869	amusser@ran-sack.com
Mac Hill	ZELLNER CONSTRUCTION	901-794-1100	MHILL@ZELLNERCONSTRUCTION.COM
WILLIAM DURHAM	BARNES & BRONER	901-794-3481	WILLIAM@BARNES&BRONER.COM
Harry Long	FAACO	901-240-4183	hlong@gofarco.com
Ali Al Garzawi	ATB construction	615-945-5636	ali@atbconstructionco.com

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Cinto Pereda

Grinder Taber Grinder

901-490-7886 gpereda@grinder-taber.com

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Adam Reynolds STEVES Electric 810-240-0340 Adam@steveselectricllc.com

MANDATORY PRE-BID SIGN IN SHEET

PROJECT: Fire Station #1
City of Marion
Project 22207

DATE: February 28, 2024
TIME: 11:00 a.m.

Company & Address	Person Present	Phone, Fax, Cell # & Email	Circle
TAYNOR GARDNER HEAT & A/C	TAYNOR Gardner	Ph: 901 331 2685 Fx: _____ Cell: _____ Email: T GAR 53 @ AOL.COM	General <input checked="" type="radio"/> Sub
Precision Door of MEM	Richard Barker	Ph: 901-529-6472 Fx: _____ Cell: _____ Email: _____	General <input checked="" type="radio"/> Sub
Bob Robison Commercial Flooring	-Chris Hyman	Ph: 870-275-3643 Fx: _____ Cell: _____ Email: chris@BRCFAR.com	General <input type="radio"/> Sub
		Ph: _____ Fx: _____ Cell: _____ Email: _____	General <input type="radio"/> Sub
		Ph: _____ Fx: _____ Cell: _____ Email: _____	General <input type="radio"/> Sub
		Ph: _____ Fx: _____ Cell: _____ Email: _____	General <input type="radio"/> Sub