

## LATHAN · McKEE ARCHITECTS

300 CHASE PARK SOUTH • SUITE 200 • HOOVER, ALABAMA 35244  
205-988-9112

### ADDENDUM NO. 3

### BEVILL JASPER INDUSTRIAL COURT ALABAMA ENERGY INFRASTRUCTURE TRAINING CENTER ADDITION PACKAGE C: INTERIOR FIT OUT

Architect Job No. 24-40C

March 6, 2026

ACCS No. 2024 070 BSCC

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#### **BIDS DUE:**

Thursday, March 12, 2026, until  
2:00 p.m., local time, held at  
Bevill State Community College  
Wade Math and Science Building  
President's Conference Room  
805 14<sup>th</sup> Street East  
Jasper, AL 35501

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The Plans and Specifications are hereby amended. The following supersedes all contrary and/or conflicting information and is made part of the contract documents.

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#### **SPECIFICATIONS**

1. **SECTION 02831 – LOUVERED FENCE AND GATES:** Add attached in its entirety.
2. **SECTION 09300 – MASTER TILE:** Revise as follows:

##### **2.2 Products**

- A. Ceramic Wall Tile
  1. Manufacturer: Creative Materials Corporation
  2. Product: See Finish Schedule
  3. Color: See Finish Schedule
  4. Size: See Finish Schedule
  5. Finish: See Finish Schedule
  6. Pattern: As indicated on drawings.
  7. Trim Units: Matching bead, bullnose, cove, and base shapes in sizes coordinated with field tile.

#### **DRAWINGS**

1. Sheet **A1.0** – Architectural Site Plan: Added Louvered Mechanical Screen Walls.
2. Sheet **A2.0** – Floor Plan Area “A”: Relocated door @ Training Equipment Storage Area: note to center doors in Tool Rooms.

2. Sheet **A2.1** – Floor Plan Area “B”: Note to center doors in Tool Rooms.
3. Sheet **A2.2** – Roof, Canopy & Awning Plan: Revise TPO Roofs to Standing Seam.
4. Sheet **A2.3** – Roof and Building Details: Revised details from TPO to Standing Seam.
5. Sheet **A3.0** – Building Elevations: Added “AND” in the Building Letters.
6. Sheet **A3.0.1** – Existing Building Elevations: Added Louvered Mechanical Screen Walls and detail.
7. Sheet **A3.3** – Wall Sections: Revised Canopy Section to Standing Seam.
8. Sheet **A3.4** – Wall Sections: Revised Canopy Section to Standing Seam.
8. Sheet **A7.1** Reflected Ceiling Plan, Legend, and Details – Area A: Revised baffle and lighting layout.
9. Sheet **A7.2** Reflected Ceiling Plan, Legend, and Details – Area B: Revised baffle and lighting layout.
10. Sheet **A8.1** Finish Floor Plan and Legend – Area A: Revised transition note callout.
11. Sheet **A8.2** Finish Floor Plan, Legend, and Details – Area B: Revised transition detail #6.
12. Sheet **A8.3** Finish Schedule and Legend: Revised finish schedule.
13. Sheet **S2.1** – Roof Framing Plan: Updated canopy framing and plan notes.
14. Sheet **S3.1** – Sections and Details: Updated sections 2 and 3.
15. Sheet **M1.0** Mechanical Floor Plan – Area A: Revised diffuser locations to coordinate with revised ceiling plan.
16. Sheet **M1.1** Mechanical Floor Plan – Area B: Revised diffuser locations to coordinate with revised ceiling plan. Added details.
17. Sheet **M1.2** Mechanical Floor Plan – Upper Ductwork: Revised diffuser locations and adjusted ductwork to coordinate with revised ceiling plan.
18. Sheet **E2.0** Electrical – Lighting Floor Plan – Area A: Revised lighting locations to coordinate with revised ceiling plan.
19. Sheet **E2.1** Electrical – Lighting Floor Plan – Area B: Revised lighting locations to coordinate with revised ceiling plan.

### **CLARIFICATIONS**

1. Per the manufacturer’s suggestion, the spacing between the baffles in Corridor A124, Corridor B114, Lobby B115, and Reception B116 had to increase. This required adjustments to the lighting and mechanical layouts.
2. Updated specification **SECTION 09300 MASTER TILE** to correct the Ceramic Wall Tile manufacturer.

### **APPROVED MANUFACTURERS**

The following manufacturers have submitted data for prior approval and have been approved by our office, **contingent upon the stipulation that their products must meet or exceed the contract specifications.**

<b><u>Product</u></b>		<b><u>Manufacturer</u></b>
08360 Garage Doors	Architectural Series – Aluminum 904	Clopay Corporation
09672 Resinous Flooring		TNEMEC
09846 Sound-Absorbing Ceiling Baffles	Acousticor Baffles	CGI
10110 Glass Markerboards	Classic Frameless Markerboards	CGI

## LOUVERED FENCE AND GATES – SECTION 02831

### PART 1 – GENERAL

#### 1.1. DESCRIPTION

- A. This section describes the following fence system:
  - 1. Fixed louver modular fencing panels fabricated with extruded aluminum louvers and flat aluminum bars including extruded aluminum fence posts and aluminum louver gates. Louvered security fence and gates shall be furnished and installed as shown on the plans and specified herein, overall height of vertical louver framework shall be per the drawings.

#### 1.2. REQUIREMENTS

- A. Furnish materials, labor, expertise and equipment necessary to complete all work specified in this section and as shown on the drawings.
- B. Structural Performance: Provide product and installation capable of withstanding the effects of gravity loads and the following loads and stresses within limits and under conditions indicated.
  - i. Uniform pressure of 30 lbf/sq. ft. acting inward or outward.
  - ii. Thermal Movements resulting from a temperature change (range) of 120 degrees Fahrenheit ambient and 180 degrees Fahrenheit material surfaces.

#### 1.3. SUBMITTALS

- A. Shop drawings and manufacturer's literature: Provide specifications and construction detail drawings to substantiate quality of materials and provide details of fabrication and installation.
- B. Submittals shall be in accordance with standard construction practices to include complete detailed layout of all panels, posts, gates. Submittals shall include plan layout, elevations and section views of panels, posts and gates.
- C. Certificate: manufacturer's certification that materials meet specification requirements.

#### 1.4. REFERENCES

- A. ASTM B 209 – Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate.
- B. ASTM B 221 – Standard Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles and Tubes.
- C. ASTM D3363 – Standard Test Method for Film Hardness by Pencil Test.
- D. ASTM D2794 – Standard Test Method for Resistance of Organic Coatings to the Effects of Rapid Deformation.
- E. ASTM B117 – Standard Practice for Operating Salt Spray Apparatus.

- F. ASTM D822 – Standard Practice for Filtered Open-Flame Carbon-Arc Exposures of Paint and Related Coatings.
- G. AWS D1.2 Structural Welding Code – Aluminum.

## 1.5. QUALITY ASSURANCE

- A. Installation of fence and materials shall conform to the requirements of the fence manufacturer.
- B. The fence shall be warranted from any defects in materials and workmanship for a period as specified in the relevant section of the contract documents.

## PART 2 – PRODUCTS

### 2.1. MATERIALS

- A. Louvered security fence:
  - 1. Approved Louvered Fence System, Manufacturer:
    - a. “Palm Shield”, American Fence Company
    - b. Pre-approved equal
  - 2. Material Descriptions:
    - a. Extruded Aluminum: ASTM B 221, Alloy 6063 – Temper T-6.
    - b. Sheet Aluminum: ASTM B211, Alloy 6063 – Temper T6.
    - c. Powder Coating Material Hardness: ASTM 3363 2H.
  - 2. Louver Panel Description:
    - a. Louver Panel Height: per the drawings.
    - b. Louver Panel Width: Not to exceed 6’.
    - c. Louver fencing system consisting of horizontal, fixed louver, modular fence panels fabricated with extruded aluminum framing bars and supported by extruded aluminum fence posts.
    - d. Extended Flange to allow for a minimum of ½ inch overlap of louvers for 100% direct visual screening.
    - e. Fixed Louver Bars: 0.1250 inch thick louver with an installed profile of 2 inch X 2.873 inch tall.
    - f. Louver Vertical Framework: 3 inch x 3 inch x ¼ inch aluminum angle. Framework supporting the louvers shall be solid welded and mitered.
    - g. Louver Horizontal Top Cap: 3 inch x 3 inch x ¼ inch aluminum top cap.

- h. Louver Horizontal Bottom Cap: 3 inch x 3 inch x ¼ inch angle bottom cap.
  - i. Cross Bar: 1 inch x 1/8 inch aluminum flat bar.
3. Fence Posts:
- a. Panel posts shall be 4 inch square by ¼ inch minimum extruded tubular aluminum sections with solid aluminum caps. Length as specified on the contract drawings.
  - b. On center post spacing shall be as specified by manufacturer.
  - c. All fence posts to be plated with 10" x 10" x ¾" aluminum plates with four ¾" hole for anchors.
4. Fittings and accessories: All fittings and accessories shall be stainless steel and sized as specified by the fence manufacturer. Fence panels to be attached to posts with ¼" x 1" stainless steel screws. Panels and posts are predrilled to support level installation.
5. Anchor Bolts: Anchor bolts shall be bolted to the concrete and adequate to support loads based on screening height, exposures and loading.
6. Gates: Swing to exterior of enclosure, size as shown on contract drawings.
- a. Louver spacing, style and appearance shall be identical to fence panels.
  - b. Gate hinges to be Gorilla barrel hinge with ¾" rod, ball bearing, and grease zert. Hinge plate to be ½" thick plates offset to create a 5/8" gap. Standard hardware as required by the gate manufacturer for complete functional operation. Hinges to be bolted to gate frame and field welded to steel gate posts.
  - c. Gate latch to be internal lock with exterior grab handles. Lock may be keyed and rekeyed. Lock is accessible from both sides of gate.
  - d. Welded frame, size as shown on the contract drawings, extruded aluminum tubing with aluminum fixed louver panels to match fencing material.
  - e. Drop rods to be 1" schedule 40 pipe and through bolted to gate frame.
  - f. Hardware: Size and type as determined by the manufacturer. Provide three hinges per leaf.
    - 1. Provide 1 inch diameter center cane bolt assembly and strike, each door.
    - 2. Provide padlockable slide bolt assembly.
  - g. Gate shall have welded frame fabricated from extruded aluminum tubing

with aluminum fixed louver panels to match fencing material. Frame configurations shall be as indicated on the contract drawings.

- h. Gate posts shall be as determined by manufacture. Gate posts to be specified to support gates.
6. Factory Finish: Aluminum fence panels, posts and gates shall receive polyester powder coating.
- a. Polyester powder coating: Electrostatically applied colored polyester powder coating heat cured to chemically bond finish to metal substrate.
  - b. Color shall be as selected by Owner.
  - c. Minimum hardness measured in accordance with ASTM D3363 2H.
  - d. Direct impact resistance tested in accordance with ASTM D2794. Withstand 160 inch-pounds.
  - e. Salt spray resistance tested in accordance with ASTM B117: No undercutting, rusting, or blistering after 500 hours in 5 percent salt spray at 95° F and 95% relative humidity after 1,000 hours, less than 3/16 inches undercutting.
  - f. Weatherability tested in accordance with ASTM D822: No film failure and 88 percent gloss retention after 1 year exposure in South Florida with test panels tilted 45°.

## PART 3 – EXECUTION

### 3.1 INSPECTION

- A. Verify that final grading in fence location is completed and without irregularities which will interfere with fence installation. PalmShield is designed to be installed on a level surface. Variations in height, slopes, stairs steeping shall be shown on contract drawings and on submittal drawings.
- B. Field verify all fence dimensions and layout prior to commencing installation.
- C. Do not commence work until unsatisfactory conditions have been corrected.

### 3.2 INSTALLATION

- A. Install fence in accordance with manufacturer's installation instructions.
- B. Install fence plumb and level. Posts are plated and mounted to top of surface.
- C. Do not install bent, bowed or otherwise damaged panels. Remove damaged components from site and replace.
- D. Secure fence panels with stainless with ¼" x 1" stainless steel screws to fence posts. All posts and panels will be predrilled to support level installation.

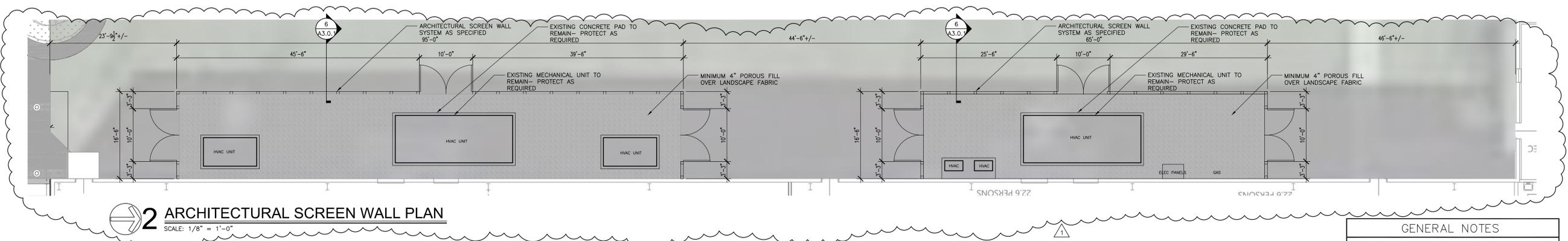
E. Gates

- a. Install gates and adjust hardware for smooth operation



PROJ. MGR.: S. CALMA
DRAWN: JWW
DATE: 12.19.25
REVISIONS
1 03.05.26 ADD #3

JOB NO. 24-40C
SHEET NO. A1.0
1 OF 24



**2 ARCHITECTURAL SCREEN WALL PLAN**  
SCALE: 1/8" = 1'-0"

**GENERAL NOTES**

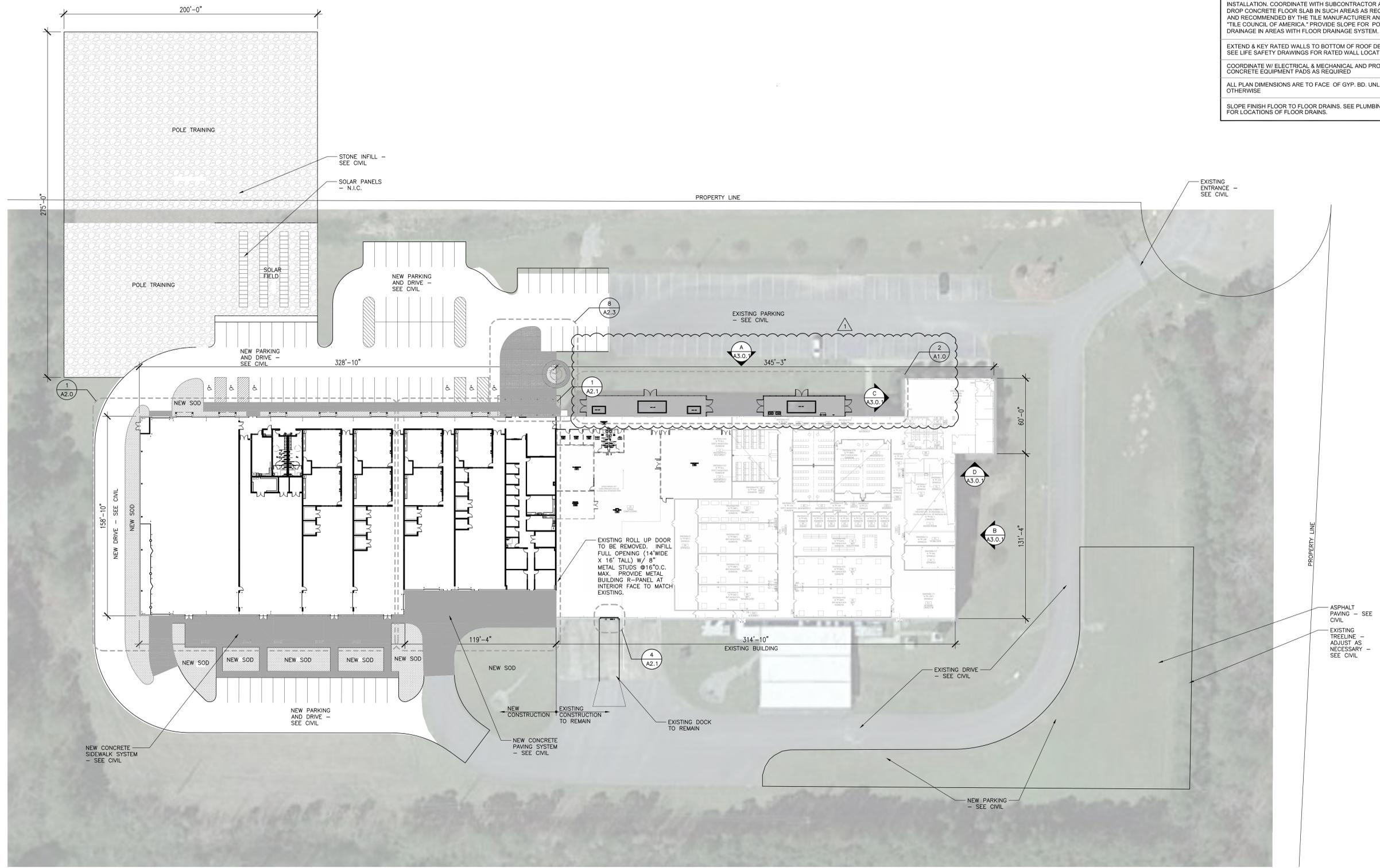
SEE ARCHITECTURAL FINISH PLANS AND SPECIFICATIONS FOR AREAS REQUIRING THICKSET OR THINSET CERAMIC TILE INSTALLATION. COORDINATE WITH SUBCONTRACTOR AND DROP CONCRETE FLOOR SLABS IN SUCH AREAS AS REQUIRED AND RECOMMENDED BY THE TILE MANUFACTURER AND THE "TILE COUNCIL OF AMERICA." PROVIDE SLOPE FOR POSITIVE DRAINAGE IN AREAS WITH FLOOR DRAINAGE SYSTEM.

EXTEND & KEY RATED WALLS TO BOTTOM OF ROOF DECK - SEE LIFE SAFETY DRAWINGS FOR RATED WALL LOCATIONS.

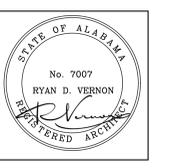
COORDINATE W/ ELECTRICAL & MECHANICAL AND PROVIDE CONCRETE EQUIPMENT PADS AS REQUIRED

ALL PLAN DIMENSIONS ARE TO FACE OF GYP. BD. UNLESS NOTED OTHERWISE

SLOPE FINISH FLOOR TO FLOOR DRAINS. SEE PLUMBING FOR LOCATIONS OF FLOOR DRAINS.



**1 ARCHITECTURAL SITE PLAN**  
SCALE: 1/32" = 1'-0"  
NOTE: THE OWNER OWNS THE SITE TO THE WEST TO ALLOW FOR THE POLE TRAINING YARD

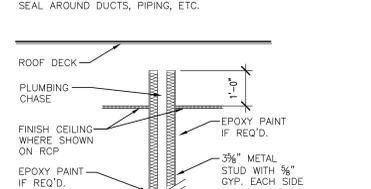
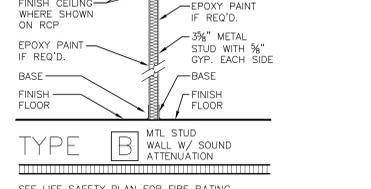
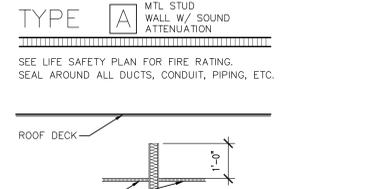
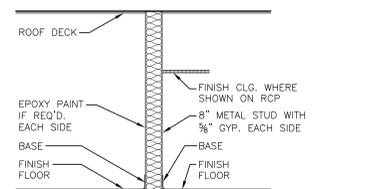


PROJ. MGR.: S. CALMA
DRAWN: JWW
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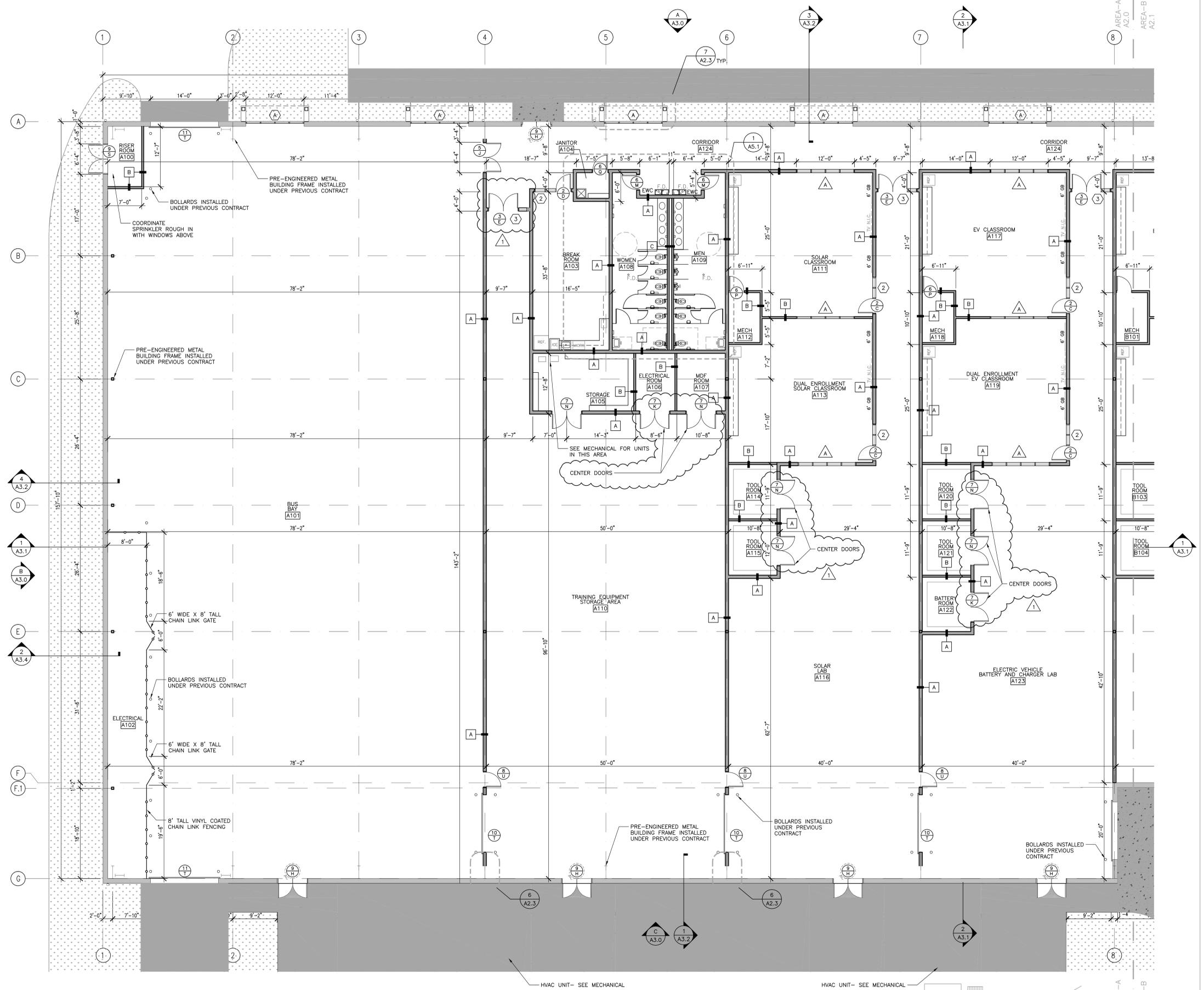
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SHEET NO. A2.0
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SYMBOLS LEGEND	
	DOOR TYPE DOOR RATING HARDWARE SYMBOL HOLD OPEN
	DOOR TYPE DOOR RATING HARDWARE SYMBOL ACCESS CONTROL
	DOOR TYPE DOOR RATING HARDWARE SYMBOL ROUGH IN ELECTRICAL
	ELEV. MARK SHEET NUMBER
	ELEV. MARK INT. ELEVATION
	NEW DOOR AND SWING
	ELECTRIC WATER COOLER
	TACK BOARD
	GLASS BOARD
	RECESSED FIRE EXTINGUISHER CABINET WITH EXTINGUISHER
	ROOM NUMBER
	EXPANSION JOINT
	SURFACE MOUNT FIRE EXTINGUISHER
	DOOR TYPE DOOR RATING HARDWARE SYMBOL MANUAL HOLD OPEN
	SECT. MARK SHEET NUMBER
	ELEV. MARK
	ELEV. MARK INT. ELEVATION
	WALL PARTITION TYPE - ASSUME TYPE 'A' FOR NEW WALLS NOT KEYPED. CONTACT ARCH. WITH 'S'
	EXTERIOR WINDOW
	STOREFRONT
	INTERIOR WINDOW
	AREA OF SLAB BLOCKOUT
	AREA OF CONCRETE
	FLOOR DRAIN
	CONTROL JOINT

GENERAL NOTES	
SEE ARCHITECTURAL FINISH PLANS AND SPECIFICATIONS FOR AREAS REQUIRING THICKSET OR THINSET CERAMIC TILE INSTALLATION. COORDINATE WITH SUBCONTRACTOR AND DROP CONCRETE FLOOR SLAB IN SUCH AREAS AS REQUIRED AND RECOMMENDED BY THE TILE MANUFACTURER AND THE TILE COUNCIL OF AMERICA. PROVIDE SLOPE FOR POSITIVE DRAINAGE IN AREAS WITH FLOOR DRAINAGE SYSTEM.	
EXTEND & KEY RATED WALLS TO BOTTOM OF ROOF DECK - SEE LIFE SAFETY DRAWINGS FOR RATED WALL LOCATIONS.	
COORDINATE W/ ELECTRICAL & MECHANICAL AND PROVIDE CONCRETE EQUIPMENT PADS AS REQUIRED	
ALL PLAN DIMENSIONS ARE TO FACE OF GYP. BD. UNLESS NOTED OTHERWISE	
SLOPE FINISH FLOOR TO FLOOR DRAINS. SEE PLUMBING FOR LOCATIONS OF FLOOR DRAINS.	

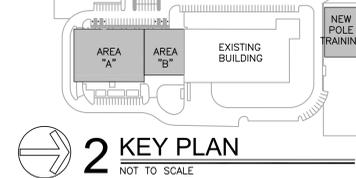


PARTITION SCHEDULE	
SCALE: NTS	NOTE: SEE LIFE SAFETY PLAN FOR FIRE RATING. PROVIDE FIRE DAMPERS AND SEAL ALL PENETRATIONS WITH FIRE CAULK AS REQUIRED AT RATED PARTITIONS AND BARRIERS.



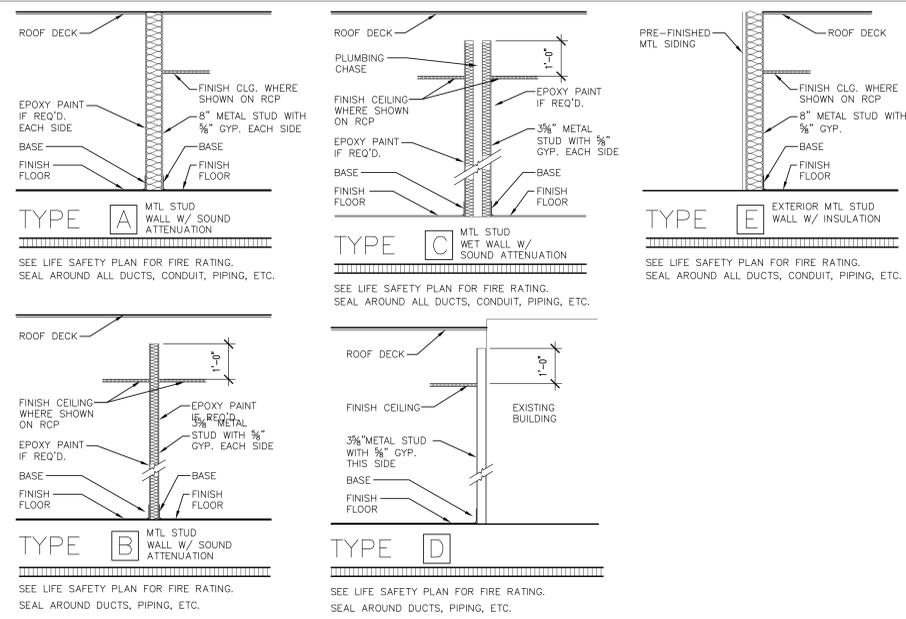
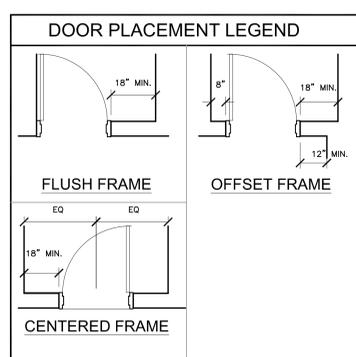
**1 FLOOR PLAN- AREA "A"**  
SCALE: 1/8" = 1'-0"

- NOTE:
- UNDERGROUND PLUMBING AND ELECTRICAL ROUGH IN PROVIDED UNDER PREVIOUS CONTRACT - PROTECT AS REQUIRED.
  - INTERIOR WALL LINER PANEL (MATERIAL PROVIDED- CONTRACTOR INSTALLED) EXTENT OF EAST WALL/ COLUMN LINE "G" AND "F"

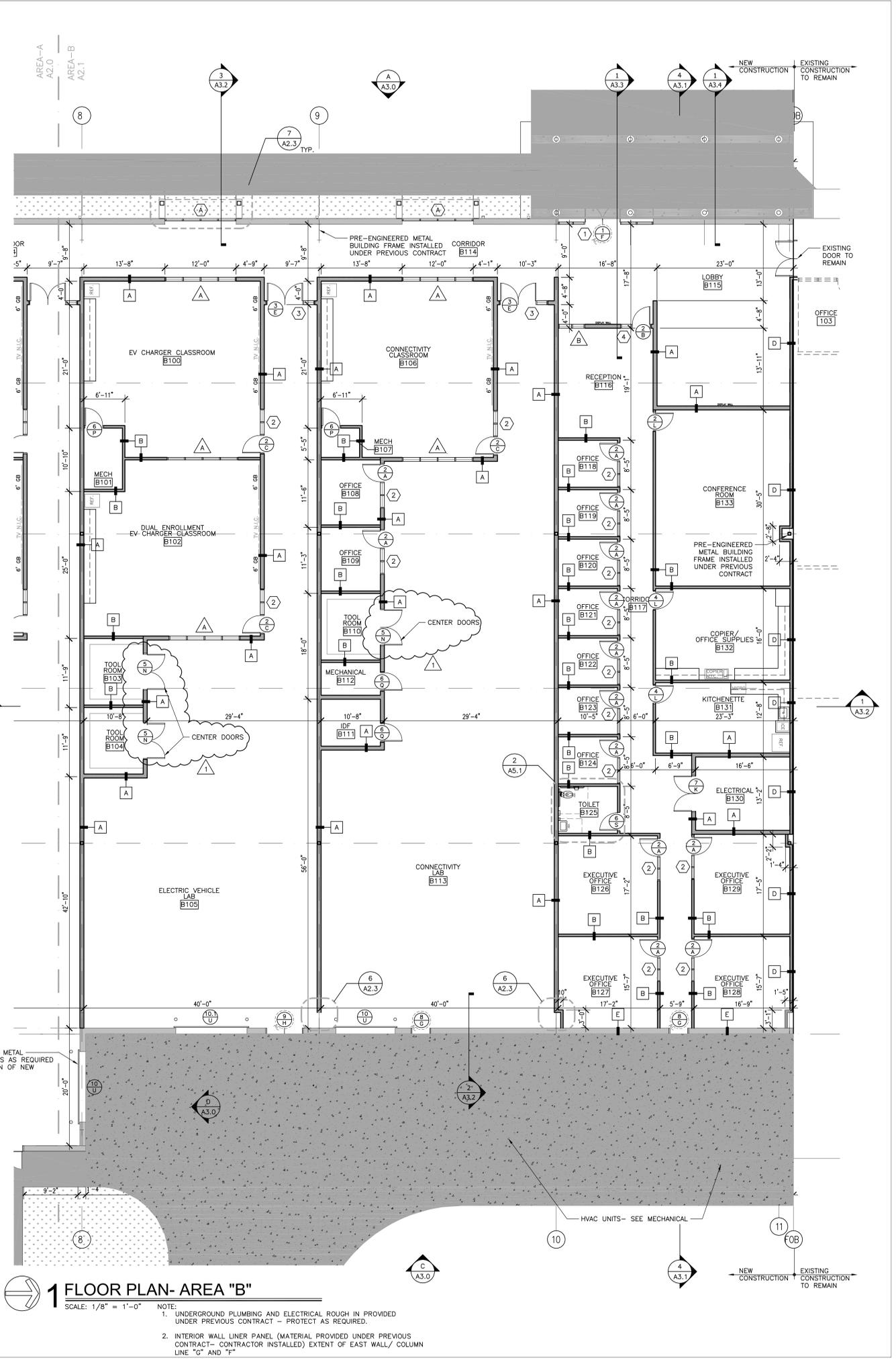
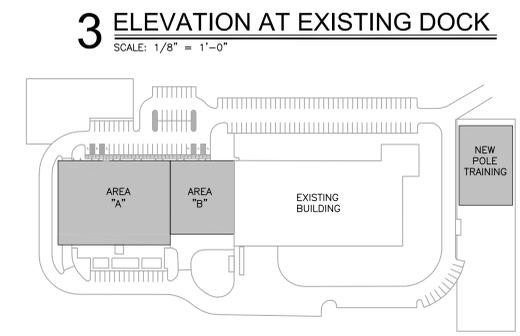
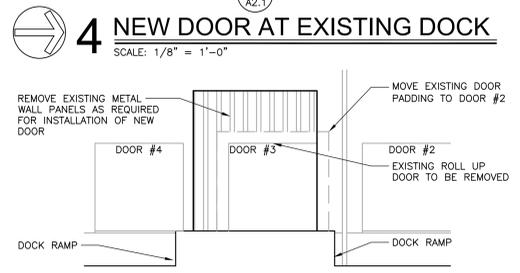
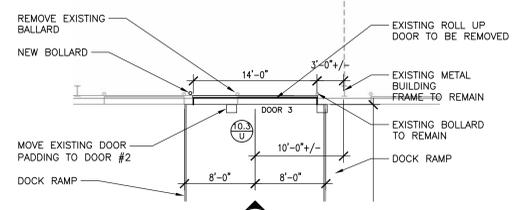


SYMBOLS LEGEND	
DOOR TYPE DOOR RATING HARDWARE SYMBOL HOLD OPEN	DOOR TYPE DOOR RATING HARDWARE SYMBOL
DOOR TYPE DOOR RATING HARDWARE SYMBOL ACCESS CONTROL	DOOR TYPE DOOR RATING HARDWARE SYMBOL MANUAL HOLD OPEN
DOOR TYPE DOOR RATING HARDWARE SYMBOL ROUGH IN ELECTRICAL	SECT. MARK SHEET NUMBER
ELEV. MARK SHEET NUMBER	ELEV. MARK INT. ELEVATION
NEW DOOR AND SWING	WALL PARTITION TYPE - ASSUME TYPE 'A' FOR NEW WALLS NOT KEYPED. CONTACT ARCH. WITH 'S'
EWC ELECTRIC WATER COOLER	EXTERIOR WINDOW
TB TACK BOARD	STOREFRONT
GB GLASS BOARD	INTERIOR WINDOW
FEC RECESSED FIRE EXTINGUISHER CABINET WITH EXTINGUISHER	AREA OF SLAB BLOCKOUT
ROOM NUMBER	AREA OF CONCRETE
EJ EXPANSION JOINT	F.D. FLOOR DRAIN
FE SURFACE MOUNT FIRE EXTINGUISHER	CJ CONTROL JOINT

GENERAL NOTES	
SEE ARCHITECTURAL FINISH PLANS AND SPECIFICATIONS FOR AREAS REQUIRING THICKSET OR THINSET CERAMIC TILE INSTALLATION. COORDINATE WITH SUBCONTRACTOR AND DROP CONCRETE FLOOR SLAB IN SUCH AREAS AS REQUIRED AND RECOMMENDED BY THE TILE MANUFACTURER AND THE TILE COUNCIL OF AMERICA. PROVIDE SLOPE FOR POSITIVE DRAINAGE IN AREAS WITH FLOOR DRAINAGE SYSTEM.	
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SLOPE FINISH FLOOR TO FLOOR DRAINS. SEE PLUMBING FOR LOCATIONS OF FLOOR DRAINS.	



**PARTITION SCHEDULE**  
SCALE: NTS  
NOTE: SEE LIFE SAFETY PLAN FOR FIRE RATING. PROVIDE FIRE DAMPERS AND SEAL ALL PENETRATIONS WITH FIRE CAULK AS REQUIRED AT RATED PARTITIONS AND BARRIERS. EXTEND ALL CORRIDOR WALLS TO BOTTOM OF STRUCTURE ABOVE AS REQUIRED.



**1 FLOOR PLAN- AREA "B"**  
SCALE: 1/8" = 1'-0"

NOTE:  
1. UNDERGROUND PLUMBING AND ELECTRICAL ROUGH IN PROVIDED UNDER PREVIOUS CONTRACT - PROTECT AS REQUIRED.  
2. INTERIOR WALL LINER PANEL (MATERIAL PROVIDED UNDER PREVIOUS CONTRACT - CONTRACTOR INSTALLED) EXTENT OF EAST WALL/ COLUMN LINE "G" AND "F"



PROJ. MGR.:	S. CALMA
DRAWN:	JWW
DATE:	12.19.25
REVISIONS:	
	03.05.26 ADD #3

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	5 OF 24

**GENERAL ROOFING NOTES**

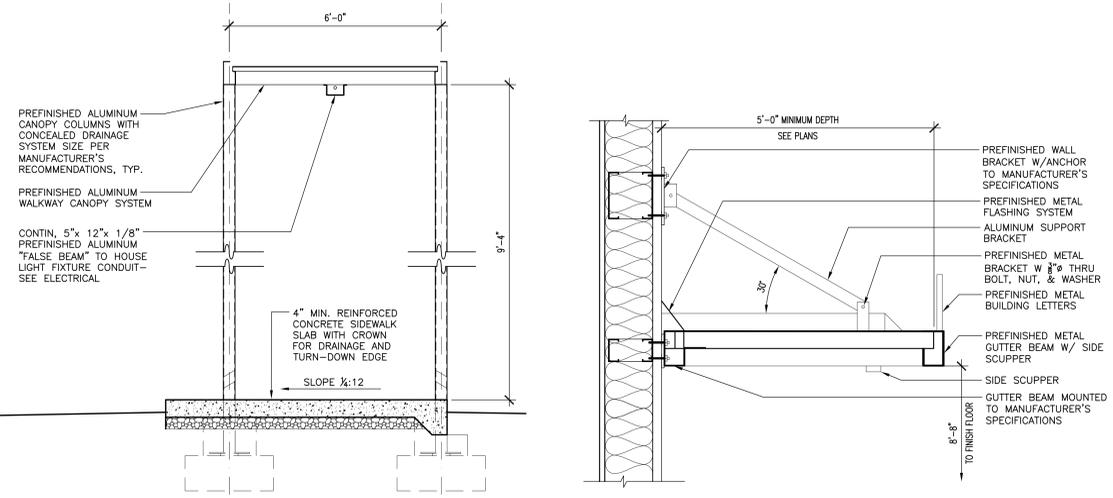
- DO NOT SCALE DRAWINGS—FIELD VERIFY ALL DIMENSIONS AND CONDITIONS.
- VERIFY ALL BUILDING UTILITIES AND PLUMBING & ELECTRICAL SERVING ROOF TOP EQUIPMENT PRIOR TO START OF WORK. SHOULD EXISTING UTILITIES POSE A SAFETY THREAT OR INTERFERE WITH THE PERFORMANCE OF THE WORK, THE CONTRACTOR SHALL TEMPORARILY REMOVE AND REPLACE, IN SCHEDULED COORDINATION WITH THE BUILDING OWNER, TO PROVIDE WORK IN PROXIMITY AND ENDEAVOR TO MINIMIZE BUILDING UTILITY DOWN-TIME. ROOF-TOP EQUIPMENT SHALL REMAIN FUNCTIONAL PER ORIGINAL CONDITION UPON COMPLETION OF THE WORK.
- NEW WORK SHALL ALIGN/BLEND WITH AND TIE TO EXISTING REMAINING WORK AS IF PROVIDED ORIGINALLY.
- ALL MATERIALS SHALL BE NEW EXCEPT WHERE NOTED OTHERWISE.
- DO NOT CONCENTRATE MATERIAL LOADS ON THE EXISTING ROOF.
- ASSUME ADJACENT BUILDINGS WILL BE OCCUPIED AND MUST BE MAINTAINED OPERATIONAL; MAINTAIN TRAFFIC FLOW AND AVOID DISRUPTIONS TO THE OCCUPANTS DURING THE WORK.
- DO NOT IMPAIR FACILITY OPERATIONS WITH ROOFING OPERATIONS; AVOID DELIVERIES DURING TIMES OF HEAVY TRAFFIC, MAINTAIN UTILITIES OPERATION/COORDINATE ANY PLANNED OUTAGES, DO NOT BLOCK EXITS, ETC.
- ENSURE MINIMUM INTERFERENCE W/ THE DAILY OPERATIONS OF THE FACILITY; MAINTAIN CLEAR EXITS, SIDEWALKS & DRIVES. REMOVE OR CONTAIN DEBRIS DAILY. COORDINATE DELIVERY SCHEDULE TO AVOID TRAFFIC CONFLICT WITH THE OCCUPANTS.
- PROTECT EXISTING INTERIOR AND EXISTING TO REMAIN, SECURE AND PROTECT BUILDING INTERIOR AND CONTENTS FROM WEATHER DAMAGES AND THEFT INTRUSION.
- MAINTAIN THE EXISTING BUILDING DRIED-IN DAILY AS REQUIRED TO FULLY KEEP RAIN FROM ENTERING, REGARDLESS OF FAVORABLE WEATHER FORECASTS, SHALL BE REQUIRED PRIOR TO COMPLETION OF THE WORK.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR WEATHER TIGHTNESS; SHALL INSPECT AND ACCEPT ALL SUBSTRATE AND PENETRATION CONDITIONS PRIOR TO COMMENCING WITH ROOFING OPERATIONS.
- PROTECT EXISTING LANDSCAPING TO REMAIN.
- REMOVE AND LEGALLY DISPOSE OF ALL CONSTRUCTION DEBRIS FROM ROOF AND GROUNDS DAILY.
- PROVIDE CLEAN-UP AND CORRECT ANY DAMAGES TO EXISTING BUILDING AND GROUNDS.
- GUTTERS SHALL NOT EXCEED 50' IN LENGTH WITHOUT A GUTTER EXPANSION JOINT.
- DOWNSPOUTS SHOWN ON THIS SHEET ARE SHOWN AS REFERENCE. CONTRACTOR TO SEE ELEVATIONS FOR DOWNSPOUT LOCATIONS AND TO AVOID ANY CONFLICT WITH DOORS, WINDOWS, AND HEAVY TRAFFIC AREAS.

**SYMBOLS LEGEND**

ROOF DETAIL MARKER		DIRECTION OF ROOF SLOPE MARKER	
(Symbol)	DETAIL NUMBER	(Symbol)	DOWNWARD SLOPE
(Symbol)	SHEET NUMBER	(Symbol)	1/4:12 RISE : RUN
(Symbol)	PREFINISHED METAL CANOPY SYSTEM		
(Symbol)	STANDING SEAM ROOFING SYSTEM		

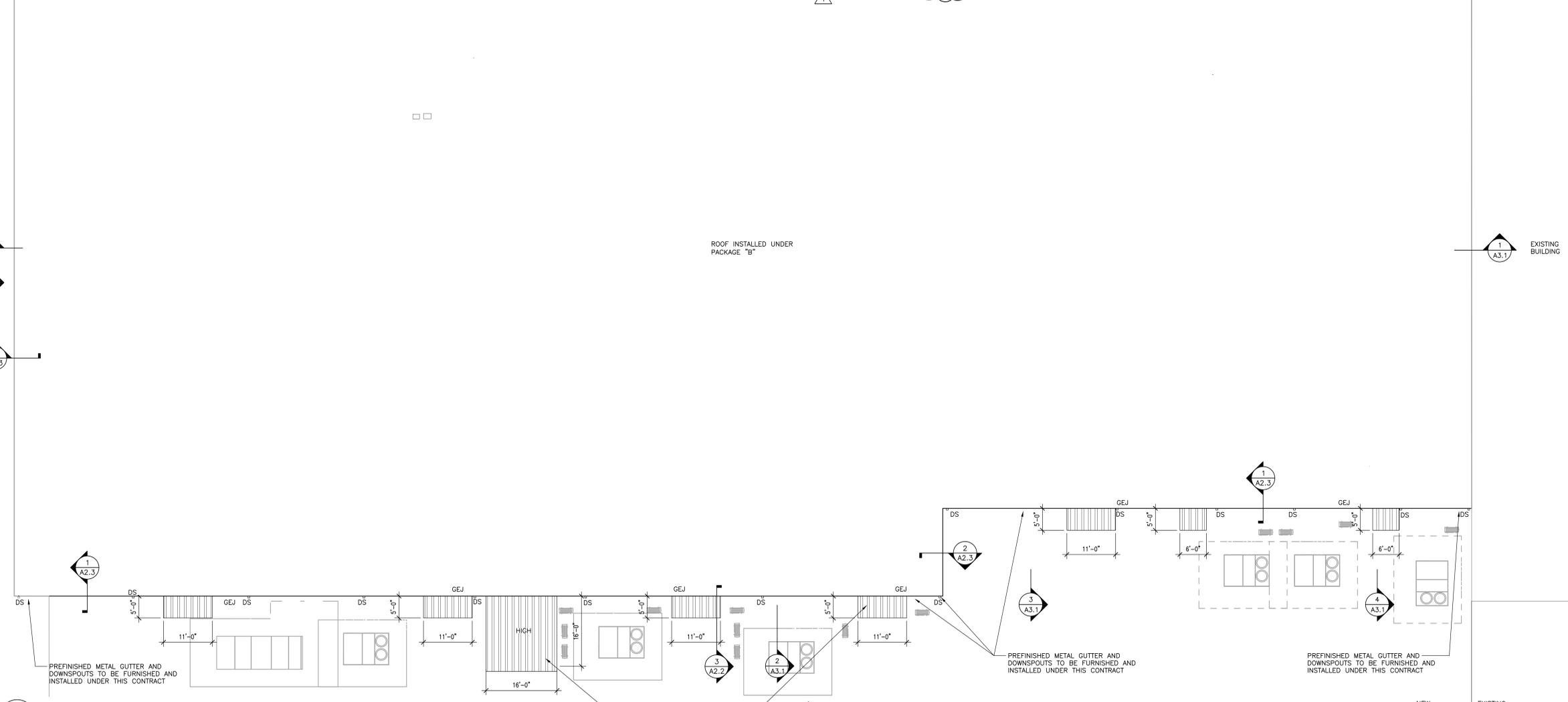
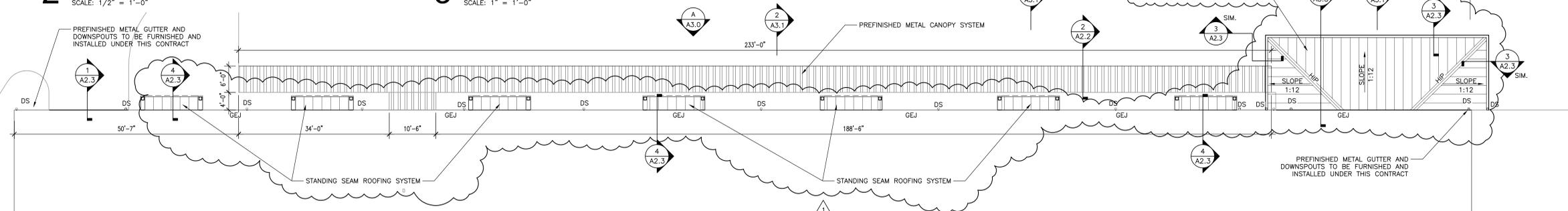
**ROOF LEGEND**

DS	DOWNSPOUT	HIGH	HIGH CANOPY
GEJ	GUTTER EXPANSION JOINT	SIM	SIMILAR TO OTHERS
SB	SPLASH BLOCK		

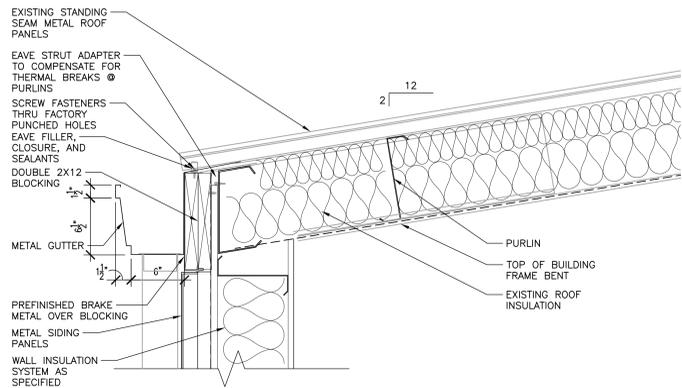


**2 CONNECTOR CANOPY SECTION**  
SCALE: 1/2" = 1'-0"

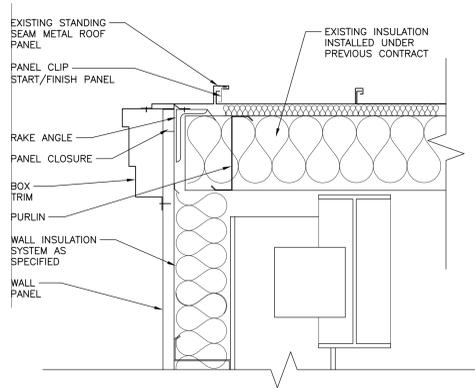
**3 AWNING DETAIL**  
SCALE: 1" = 1'-0"



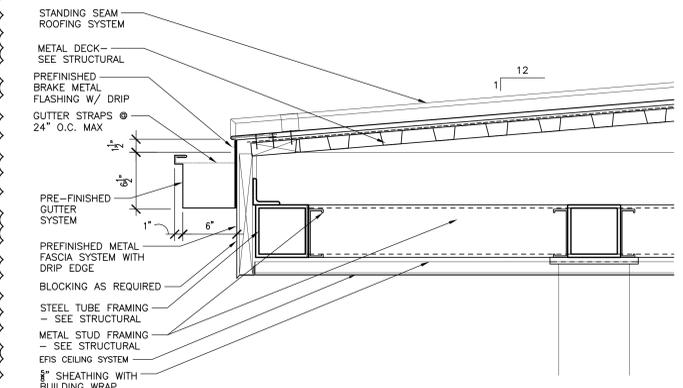
**1 CANOPY/GUTTER/DOWNSPOUT LAYOUT PLAN**  
SCALE: 3/32" = 1'-0"  
NOTE: METAL BUILDING DOWNSPOUTS ARE TO TIE TO EXISTING STORM SEWER PIPING



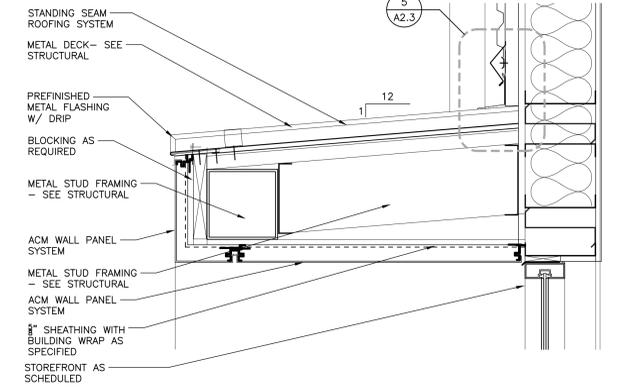
**1 TYPICAL EXISTING EAVE DETAIL**  
SCALE: 1 1/2" = 1'-0"



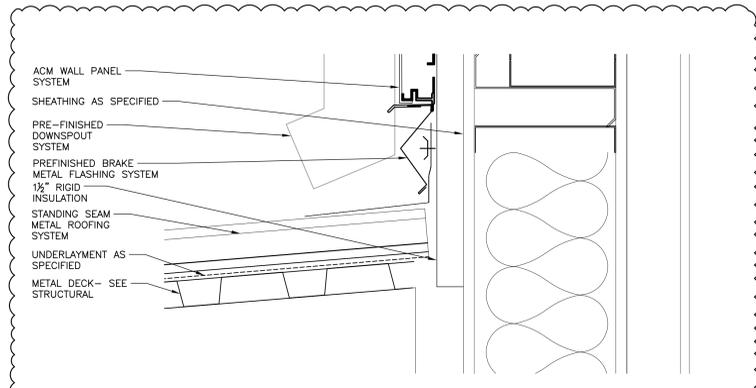
**2 TYPICAL RAKE DETAIL**  
SCALE: 1 1/2" = 1'-0"



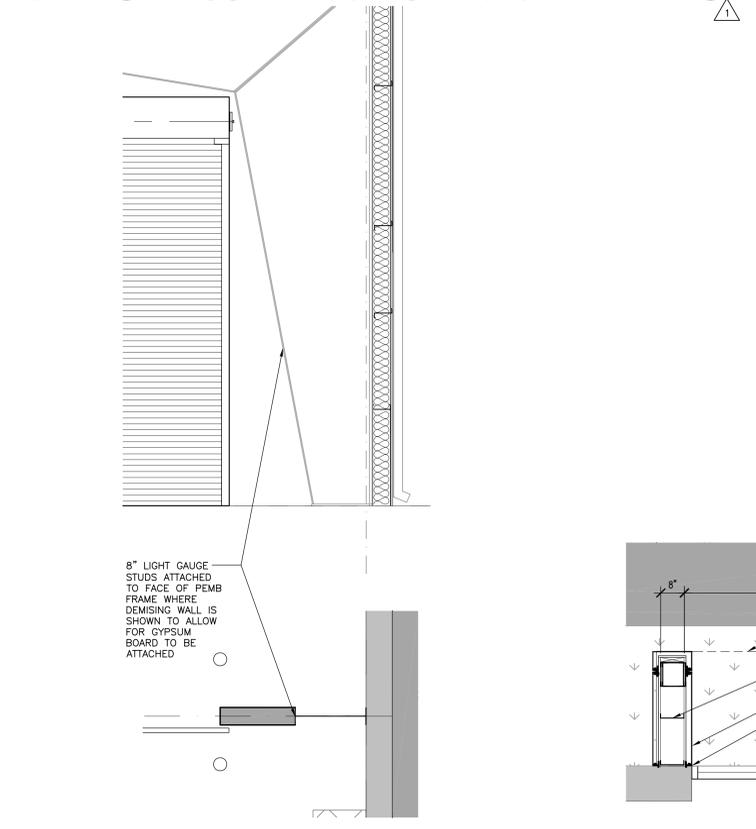
**3 CANOPY DETAIL**  
SCALE: 1 1/2" = 1'-0"



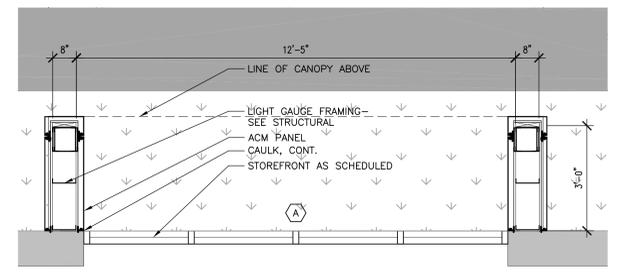
**4 WING WALL DETAIL**  
SCALE: 1 1/2" = 1'-0"



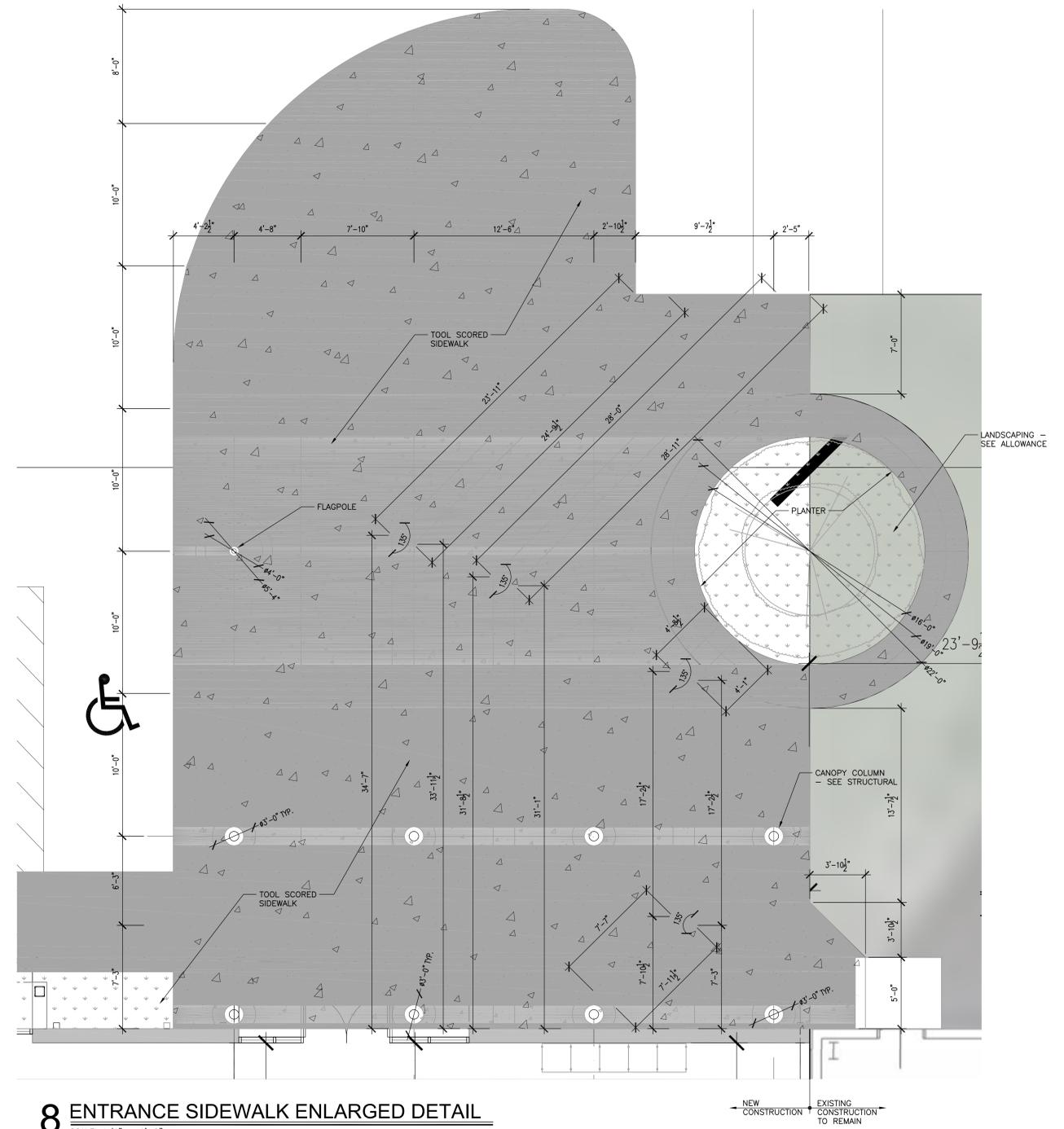
**5 FLASHING DETAIL**  
SCALE: 1 1/2" = 1'-0"



**6 LIGHT GAUGE MTL STUD TO PEMB**  
SCALE: 3/8" = 1'-0"



**7 ACM WRAPPED AND COVERED WING WALL DETAIL**  
SCALE: 1/2" = 1'-0"



**8 ENTRANCE SIDEWALK ENLARGED DETAIL**  
SCALE: 1/4" = 1'-0"

SHEET TITLE: ROOF AND BUILDING DETAILS



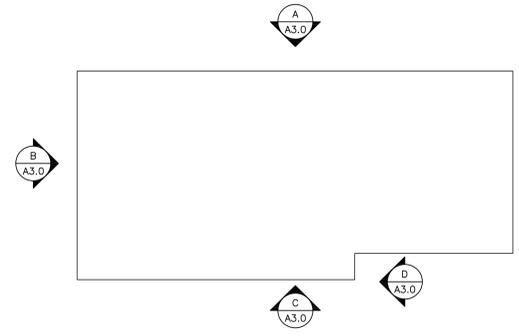
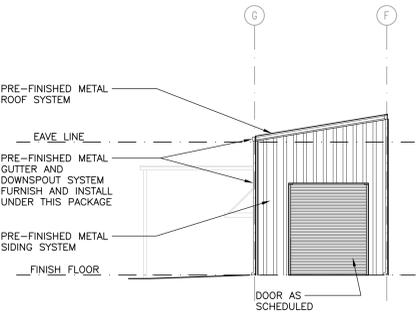
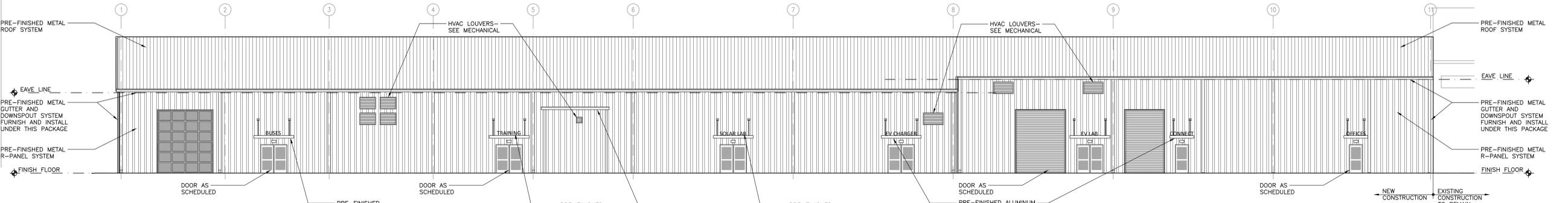
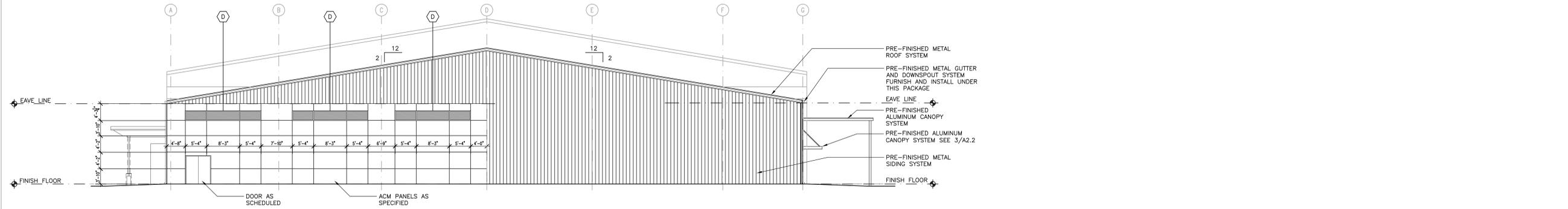
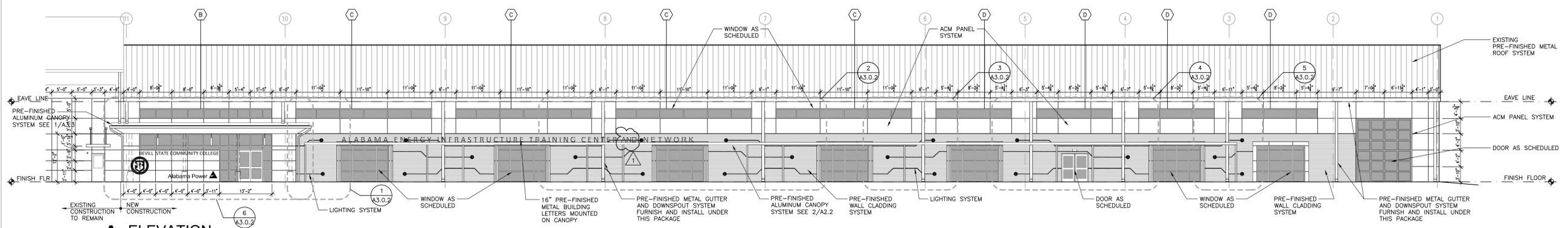
PROJ. MGR.:	S. CALMA
DRAWN:	JWW
DATE:	12.19.25
REVISIONS:	
1	03.05.26 ADD #3

JOB NO. 24-40C

SHEET NO.

**A2.3**  
6 OF 24



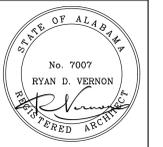


**1 CLADDING DIAGRAM**  
SCALE: N.T.S.

**CLADDING MATRIX**

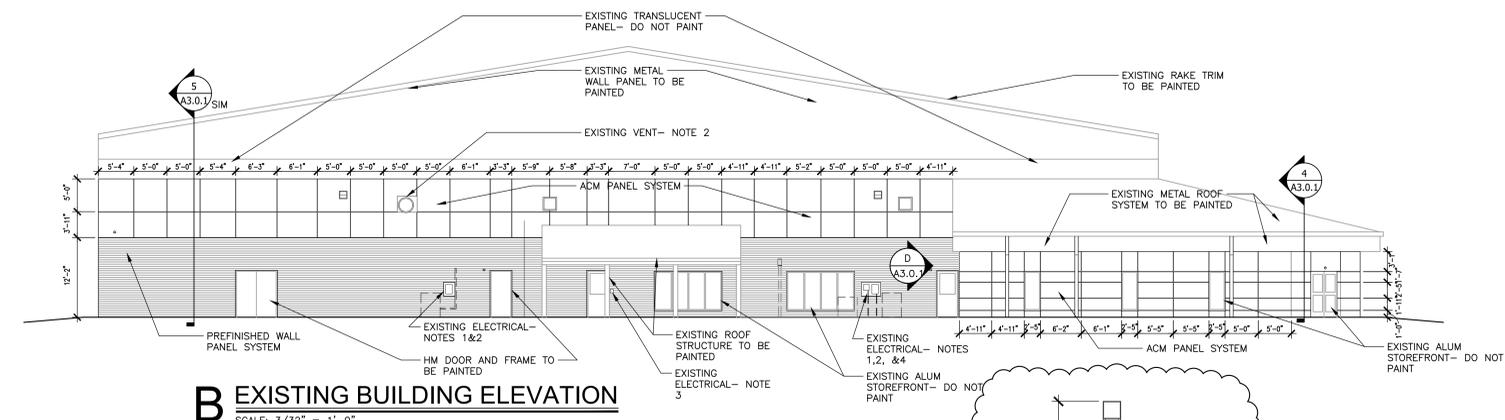
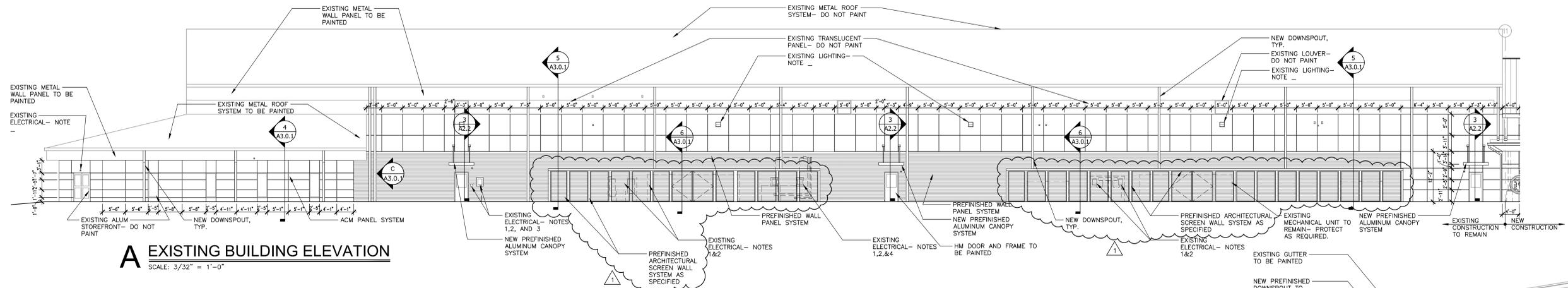
- A - ALL EXTERIOR WALL CLADDING AND WALL INSULATION MATERIAL INDICATED SHALL BE PROVIDED AND INSTALLED UNDER THIS CONTRACT.
- B - ALL EXTERIOR WALL CLADDING AND INSULATION MATERIAL INDICATED SHALL BE PROVIDED AND INSTALLED UNDER THIS CONTRACT.
- C - ALL EXTERIOR WALL CLADDING AND INSULATION MATERIAL HAS BEEN PROVIDED UNDER PREVIOUS CONTRACT. CONTRACTOR SHALL INSTALL ALL STORED MATERIAL UNDER THIS CONTRACT.
- D - ALL EXTERIOR WALL CLADDING AND INSULATION MATERIAL HAS BEEN PROVIDED UNDER PREVIOUS CONTRACT. CONTRACTOR SHALL INSTALL ALL STORED MATERIAL UNDER THIS CONTRACT.

SHEET TITLE: BUILDING ELEVATIONS

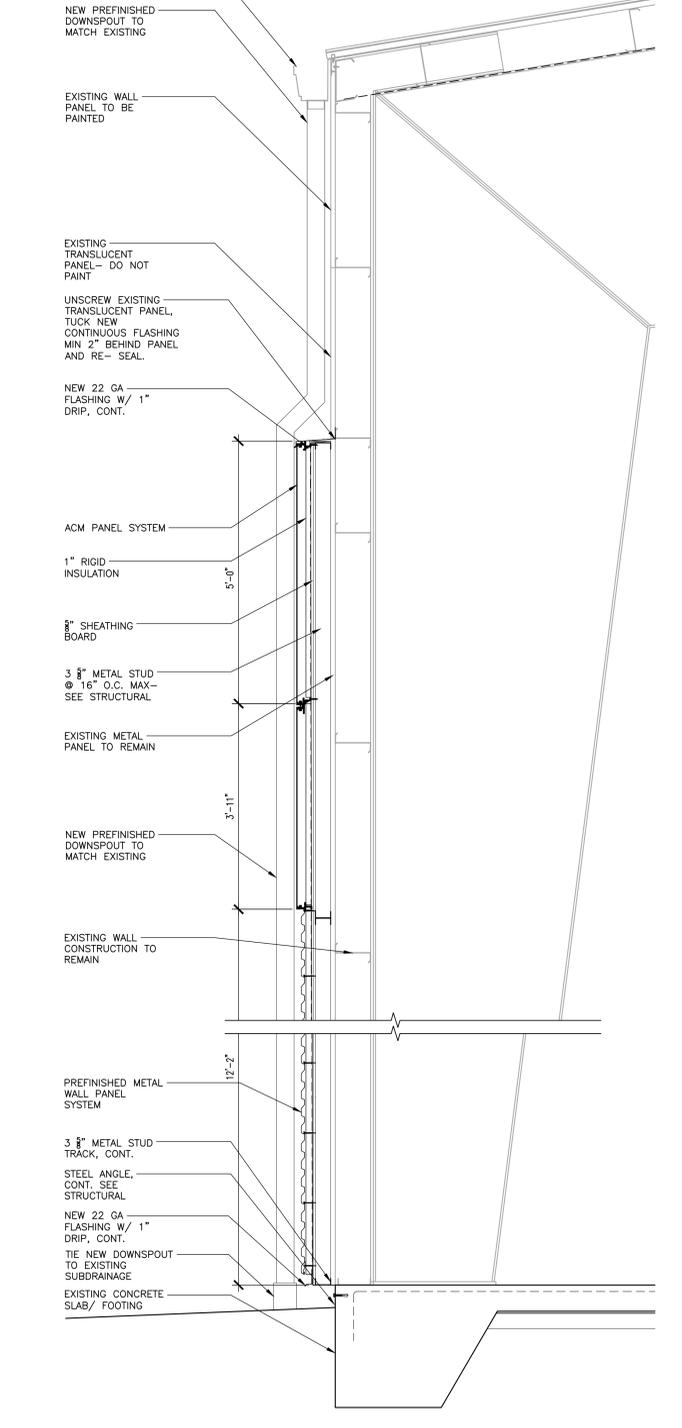
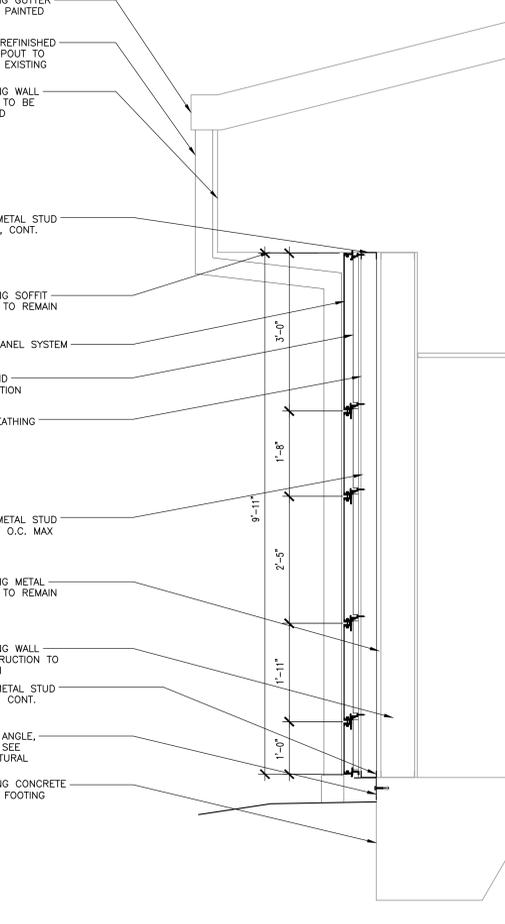
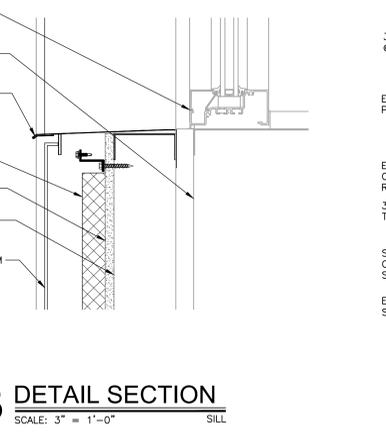
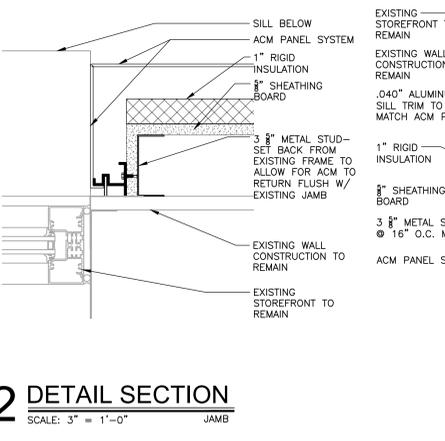
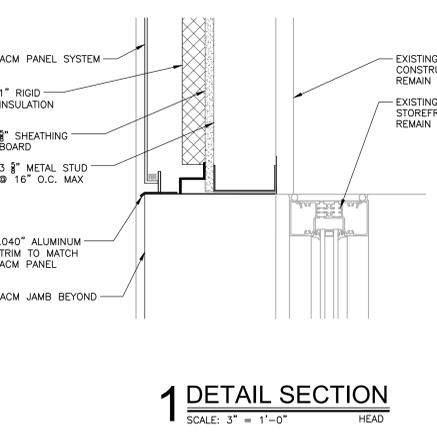
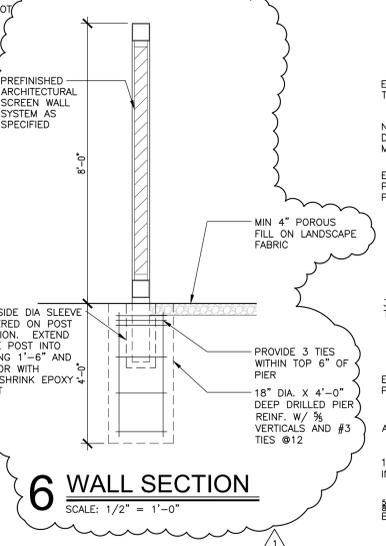
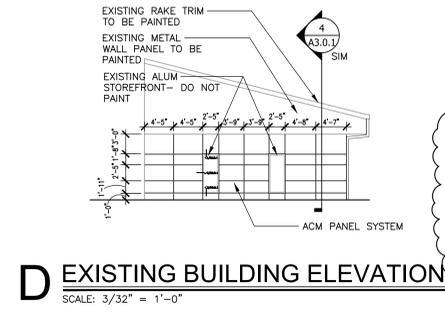
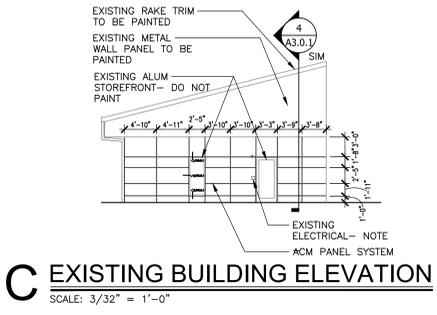


PROJ. MGR.: S. CALMA  
DRAWN: JWW  
DATE: 12.19.25  
REVISIONS:  
1 03.05.26 ADD #3

JOB NO. 24-40C  
SHEET NO:  
**A3.0**  
8 OF 24



NOTES:  
1. ELECTRICAL PANEL BOXES AND SHUT OFFS ARE TO REMAIN IN PLACE.  
2. PROVIDE MIN. 6" CLEAR AROUND SHUT OFFS/ PANEL BOXES. UTILIZE DETAILS 1, 2, AND 3/ A3.0.1 TO FRAME NEW OPENINGS AROUND COMPONENTS.  
3. PROVIDE EXTENSION RINGS AND WIRING AS TO EXTEND DEVICE TO FACE OF NEW WALL SURFACE.  
4. EXISTING SURFACE MOUNT CONDUIT/ PANDUIT IS TO REMAIN IN PLACE. FRAME NEW WALL AROUND THESE ITEMS AS REQUIRED.  
5. RETURN WALL MATERIALS TO OUTSIDE EDGE OF EXISTING DOOR FRAME OPENINGS SIM. TO DETAILS 2&3  
6. PROTECT EXISTING SOD AND LANDSCAPING AS REQUIRED TO REMAIN. DAMAGED LANDSCAPING ITEMS ARE TO BE REPLACED IN LIKE KIND.





ALABAMA ENERGY INFRASTRUCTURE  
TRAINING CENTER

PACKAGE C: INTERIOR FIT OUT  
3711 INDUSTRIAL COURT, JASPER, ALABAMA 36501  
BEVILL STATE COMMUNITY COLLEGE

SHEET TITLE: WALL SECTIONS



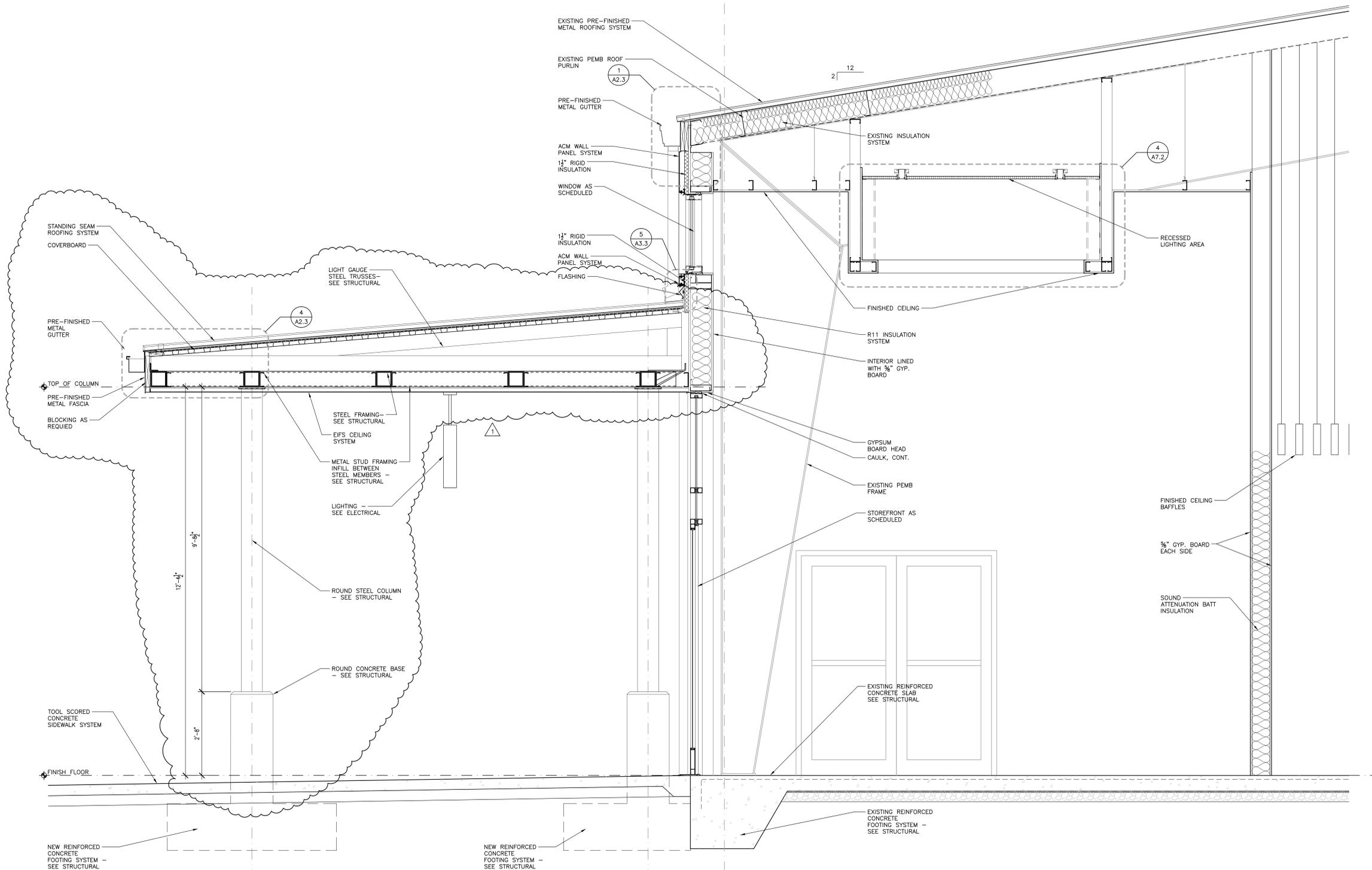
PROJ. MGR.:	S. CALMA
DRAWN:	JWW
DATE:	12.19.25
REVISIONS:	
1	03.05.26 ADD #3

JOB NO. 24-40C

SHEET NO:

A3.3

13 OF 24



**1 WALL SECTION**

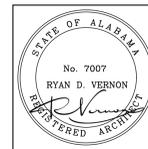
SCALE: 3/4" = 1'-0"



ALABAMA ENERGY INFRASTRUCTURE  
TRAINING CENTER

PACKAGE C: INTERIOR FIT OUT  
3711 INDUSTRIAL COURT, JASPER, ALABAMA 35501  
BEVILL STATE COMMUNITY COLLEGE

SHEET TITLE: WALL SECTIONS



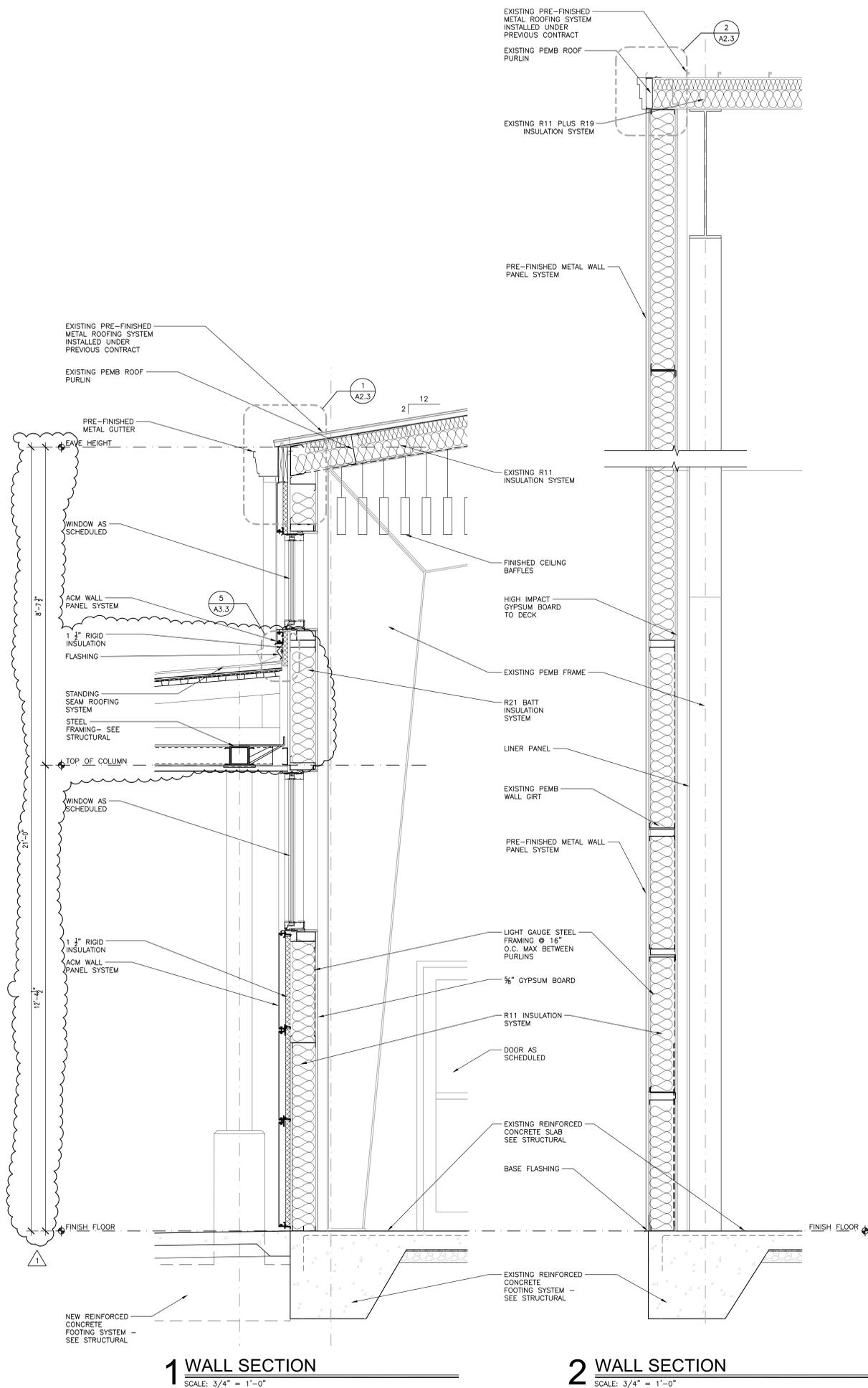
PROJ. MGR.:	S. CALMA
DRAWN:	JWW
DATE:	12.19.25
REVISIONS	
1	03.05.26 ADD #3

JOB NO. 24-40C

SHEET NO:

A3.4

14 OF 24



**1 WALL SECTION**  
SCALE: 3/4" = 1'-0"

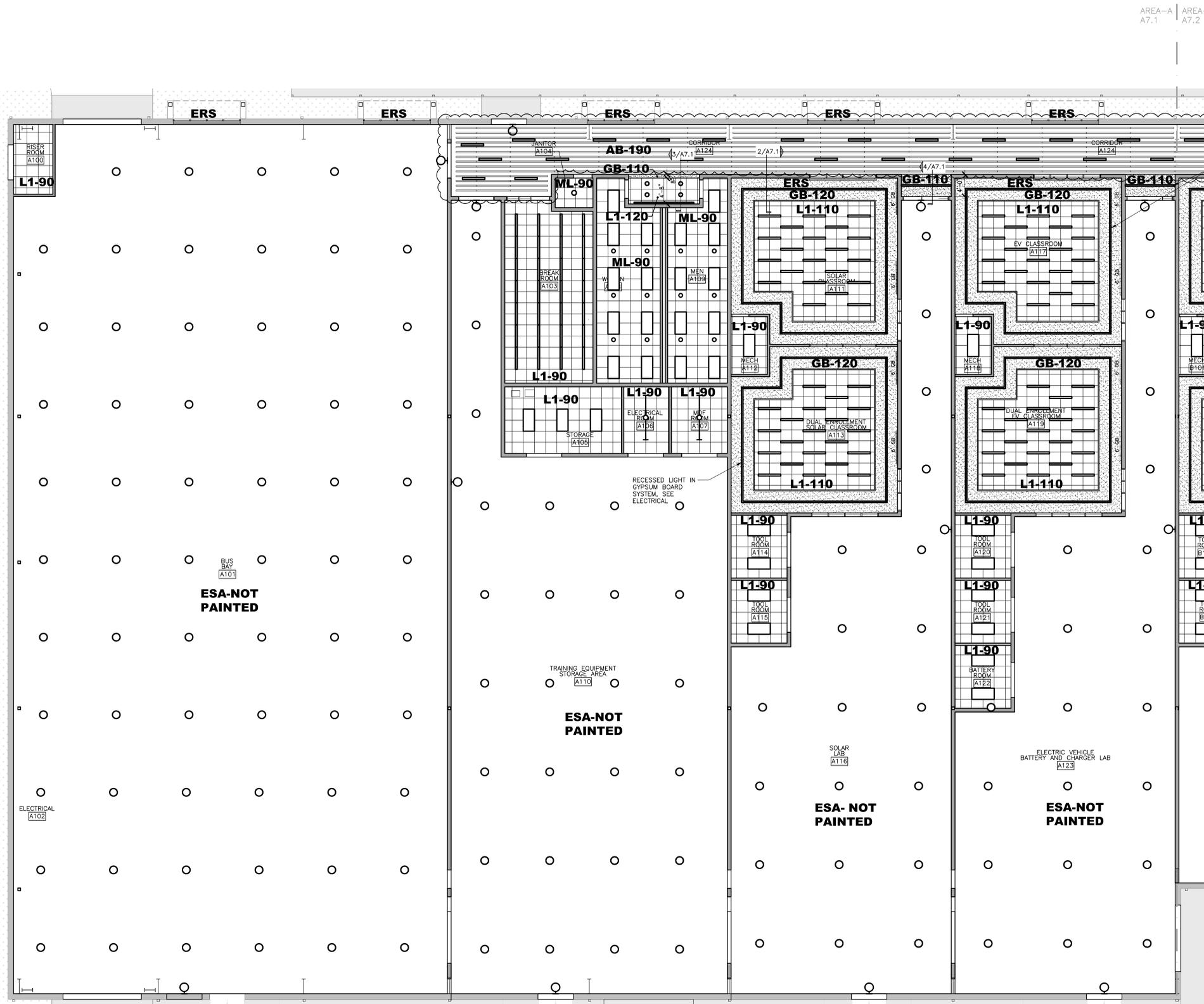
**2 WALL SECTION**  
SCALE: 3/4" = 1'-0"



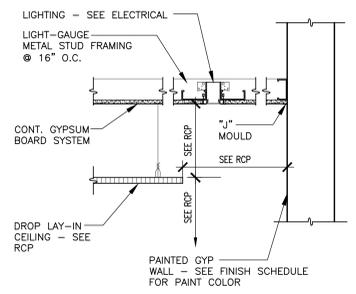
CEILING LEGEND	
FIXTURE TYPES - SEE ELECTRICAL	
CEILING TYPE	CEILING HEIGHTS
GB - GYPSUM BOARD	90 = 9'-0" AFF
L1 - 2 x 2 LAY-IN ACOUSTIC CEILING TILE; SEE SPEC	96 = 9'-6" AFF
L5 - 4 x 4 LAY-IN METAL CEILING TILE; SEE SPEC	100 = 10'-0" AFF
	110 = 11'-0" AFF
	120 = 12'-0" AFF
R - 1" REVEAL AT ALL GYPSUM SOFFITS; HORIZONTAL AS SHOWN, EXTEND VERTICAL - PAINTED TO MATCH SOFFIT	160 = 15'-0" AFF
	187 = 18'-3" AFF
	190 = 19'-0" AFF
ML - MOLDING RESISTANT LAY-IN - SEE SPEC	
ESA - EXPOSED STRUCTURE ABOVE	
ERS - ELECTRIC RECESSED LIGHTS - SEE SPEC	
AB - ACOUSTICAL BAFFLES, SEE SPECS	
REFER TO FINISH SYMBOLS ON PLAN FOR MATERIALS AND CEILING HEIGHTS	
CEILING TYPE	L1-90
CEILING HEIGHT	

CEILING NOTES	
AFF = ABOVE FINISH FLOOR	
ALL CEILING HEIGHTS ARE FROM ADJACENT FINISHED FLOOR	
CEILING HEIGHTS INDICATED ARE MINIMUM HEIGHTS. COORDINATE W/ PLUMBING, MECHANICAL, AND ELECTRICAL TO INSTALL CEILINGS AS HIGH AS POSSIBLE	
ALL CEILING GRIDS ARE TO BE CENTERED IN ROOM UNLESS SHOWN OR NOTED OTHERWISE	
USE 2x4 LAY-IN CEILING TILES CUT TO FIT AT ALL LOCATIONS LESS THAN 12" AT PERIMETER OF ROOM. WHERE 2x4 TILES OCCUR THEY SHALL MATCH SPECIFIED TILE AS INDICATED FOR EACH ROOM.	
COORDINATE W/ PLUMBING, MECHANICAL AND PLUMBING DRAWINGS AND PROVIDE FRAMING AS REQUIRED TO ACCOMMODATE MECHANICAL AND PLUMBING SYSTEMS	

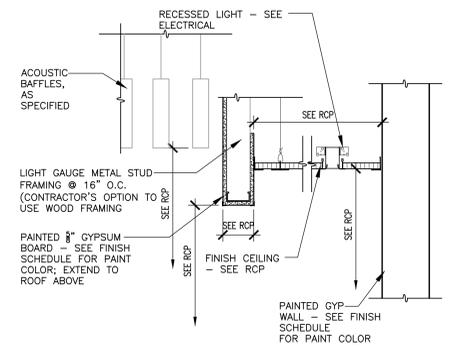
LIGHTING/ELECTRICAL NOTES	
COORDINATE LIGHTING LAYOUTS WITH ELECTRICAL DRAWINGS. CONTACT ARCHITECT WITH ANY DISCREPANCIES	



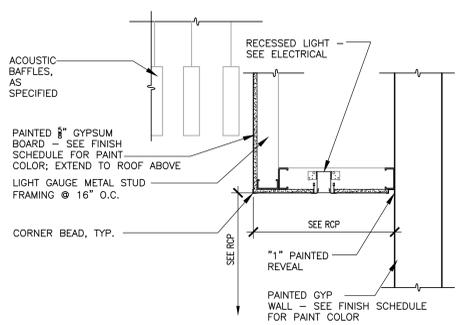
RECESSED LIGHT IN GYPSUM BOARD SYSTEM, SEE ELECTRICAL



2 DETAIL @ GYP CEILING WITH DROP LAY-IN CEILING  
SCALE: 1" = 1'-0"



3 DETAIL @ LAY-IN CEILING W/ RECESSED LIGHT AT GYP SOFFIT AND ESA  
SCALE: 1" = 1'-0"



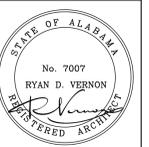
4 DETAIL @ GYP CEILING W/ RECESSED LIGHT AT ESA  
SCALE: 1" = 1'-0"

1 REFLECTED CEILING PLAN  
SCALE: 3/32" = 1'-0"  
AREA A

SHEET TITLE: REFLECTED CEILING PLAN, LEGEND, AND DETAILS - AREA A



PROJ. MGR.: S. CALMA
DRAWN: K. JOINER
DATE: 12.19.25
REVISIONS
1 03.02.26 ADD #3



PROJ. MGR.: S. CALMA
DRAWN: K. JOINER
DATE: 12.19.25
REVISIONS
03.02.26 ADD #3

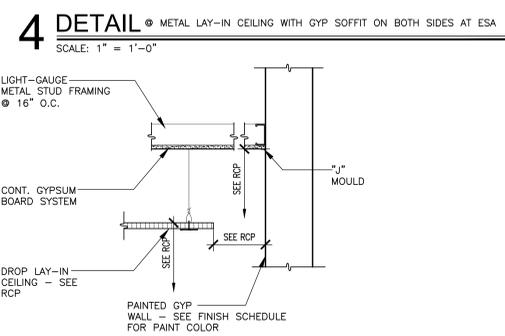
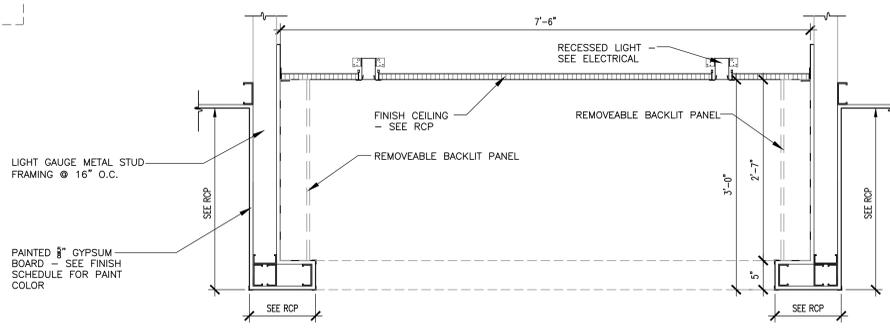
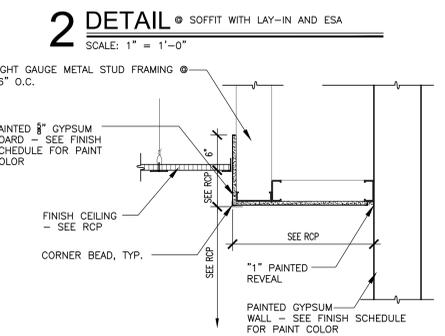
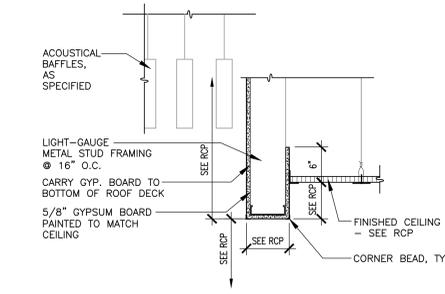
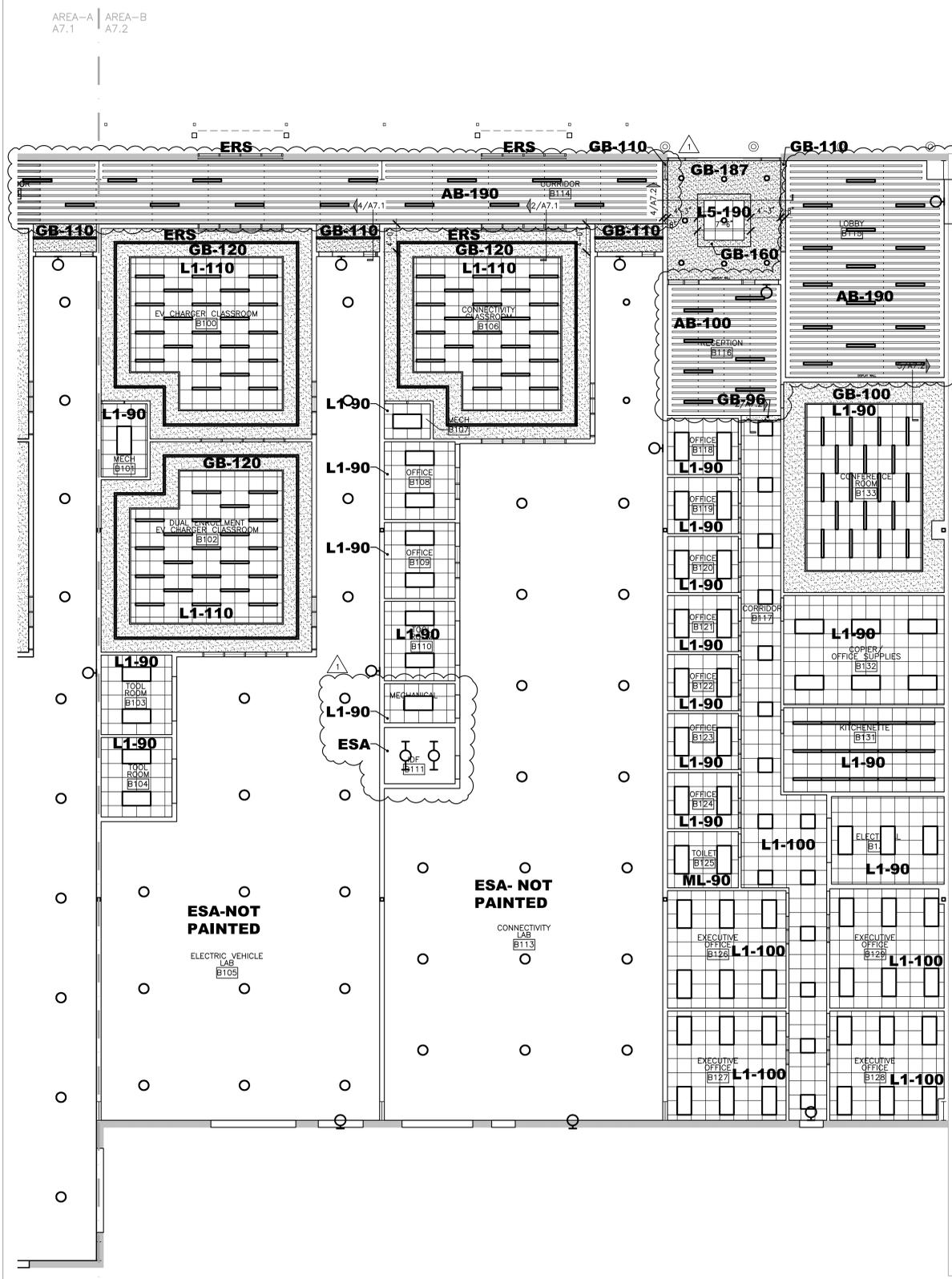
CEILING LEGEND	
FIXTURE TYPES - SEE ELECTRICAL	
CEILING TYPE	CEILING HEIGHTS
GB - GYPSUM BOARD	90 = 9'-0" AFF
L1 - 2 x 2 LAY-IN ACOUSTIC CEILING TILE: SEE SPEC	96 = 9'-6" AFF
L5 - 4 x 4 LAY-IN METAL CEILING TILE: SEE SPEC	100 = 10'-0" AFF
L110 = 11'-0" AFF	
L120 = 12'-0" AFF	
L160 = 15'-0" AFF	
L187 = 18'-7" AFF	
L190 = 19'-0" AFF	
ESA - EXPOSED STRUCTURE ABOVE	
ERS - ELECTRICAL TRUNKER SHADES, SEE SPEC	
AB - ACOUSTICAL BAFFLES, SEE SPECS	

REFER TO FINISH SYMBOLS ON PLAN FOR MATERIALS AND CEILING HEIGHTS

CEILING TYPE — L1-90  
CEILING HEIGHT

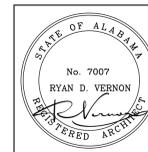
CEILING NOTES	
AFF = ABOVE FINISH FLOOR	
ALL CEILING HEIGHTS ARE FROM ADJACENT FINISHED FLOOR	
CEILING HEIGHTS INDICATED ARE MINIMUM HEIGHTS. COORDINATE W/ PLUMBING, MECHANICAL, AND ELECTRICAL TO INSTALL CEILINGS AS HIGH AS POSSIBLE.	
ALL CEILING GRIDS ARE TO BE CENTERED IN ROOM UNLESS SHOWN OR NOTED OTHERWISE	
USE 2x4 LAY-IN CEILING TILES CUT TO FIT AT ALL LOCATIONS LESS THAN 12" AT PERIMETER OF ROOM, WHERE 2x4 TILES OCCUR THEY SHALL MATCH SPECIFIED TILE AS INDICATED FOR EACH ROOM.	
COORDINATE W/ PLUMBING, MECHANICAL AND PLUMBING DRAWINGS AND PROVIDE FRAMING AS REQUIRED TO ACCOMMODATE MECHANICAL AND PLUMBING SYSTEMS	

LIGHTING/ELECTRICAL NOTES	
COORDINATE LIGHTING LAYOUTS WITH ELECTRICAL DRAWINGS. CONTACT ARCHITECT WITH ANY DISCREPANCIES	



**1 REFLECTED CEILING PLAN**  
SCALE: 1/8" = 1'-0"  
AREA B

**5 DETAIL** GYP CEILING WITH DROP DOWN LAY-IN CEILING  
SCALE: 1" = 1'-0"

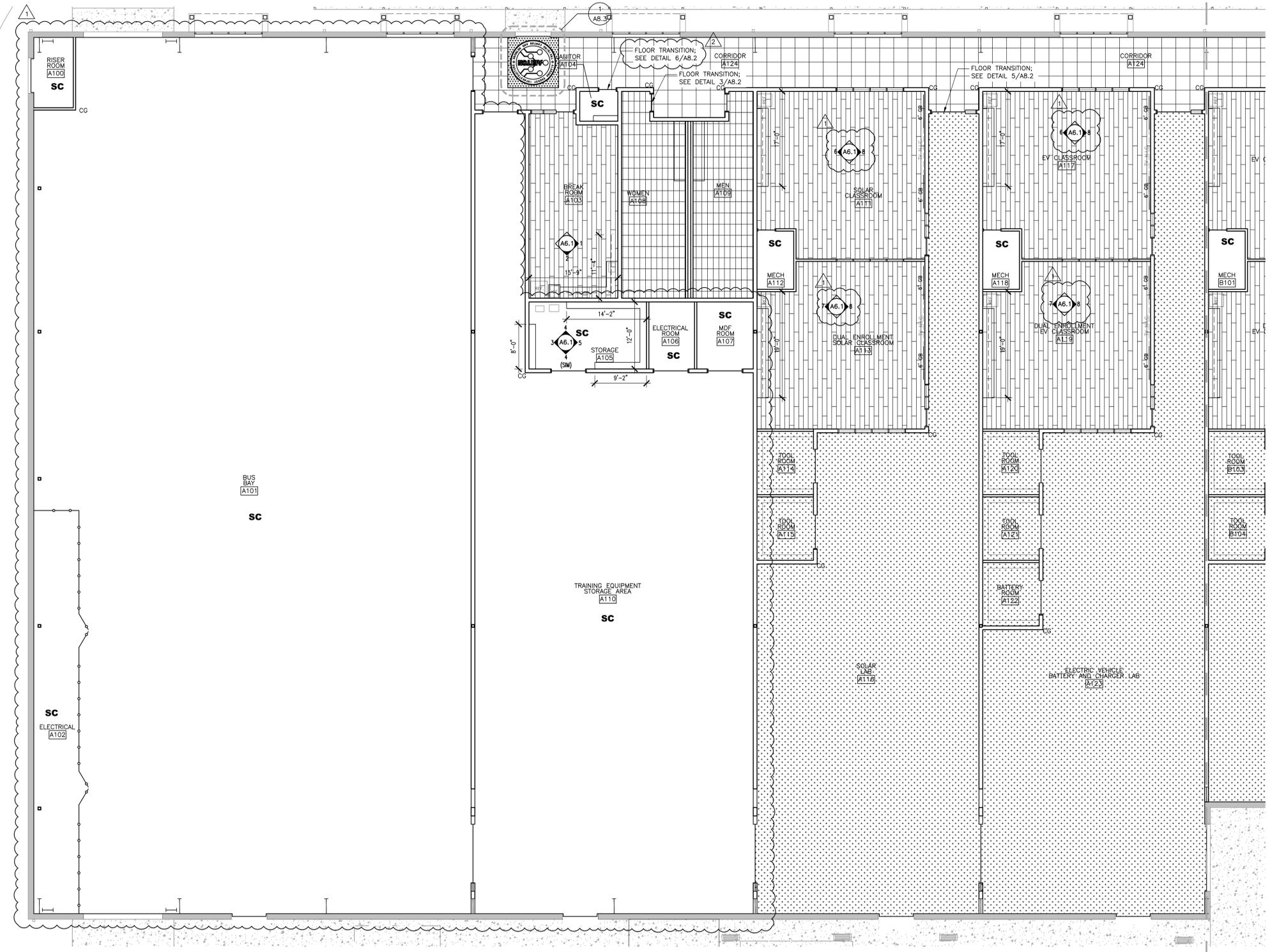


PROJ. MGR.:	S. CALMA
DRAWN:	K. JOINER
DATE:	12.19.25
REVISIONS	
1	02.26.26 ADD #2
2	03.02.26 ADD #3

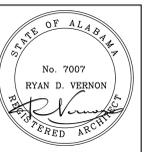
JOB NO.	24-40C
SHEET NO.	A8.1
	20 OF 24

FINISH PATTERN LEGEND			
SC	SC SEALED CONCRETE	LVT-1	LUXURY VINYL TILE
ERF-1	EPOXY RESIN FLOOR	PFT-1	PORCELAIN FLOOR TILE
PFT-2	PORCELAIN FLOOR TILE	CPT-1	CARPET
CPT-2	CARPET	CPT	CUSTOM CARPET LOGO

NOTE: CORNER GUARDS, CG, SHALL BE INSTALLED PER MANUFACTURER'S RECOMMENDATIONS ON ALL GYPSUM WALL CORNERS. SEE FINISH SCHEDULE FOR COLOR SELECTION



**1 FINISH FLOOR PLAN**  
SCALE: 1/8" = 1'-0"  
AREA A



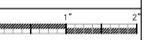
PROJ. MGR.:	S. CALMA
DRAWN:	K. JOINER
DATE:	12.19.25
REVISIONS:	
1	02.26.26 ADD #2
2	03.02.26 ADD #3

JOB NO. 24-40C

SHEET NO:

A8.2

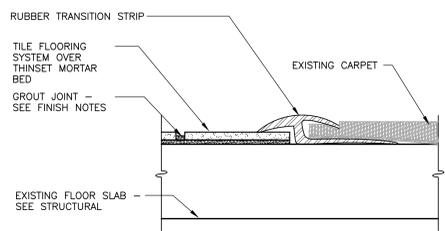
21 OF 24



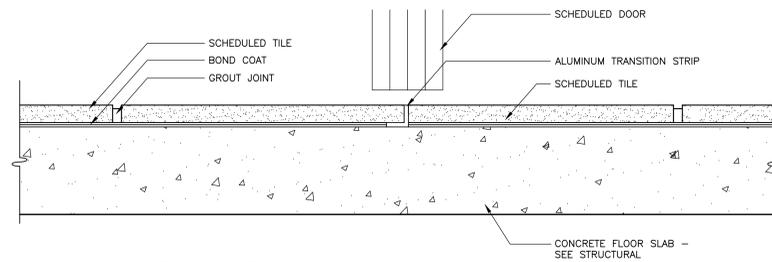
### FINISH PATTERN LEGEND

<b>sc</b>	SC SEALED CONCRETE		LVT-1 LUXURY VINYL TILE
	ERF-1 EPOXY RESIN FLOOR		PFT-1 PORCELAIN FLOOR TILE
	PFT-2 PORCELAIN FLOOR TILE		CPT-1 CARPET
	CPT-2 CARPET		CPT CUSTOM CARPET LOGO

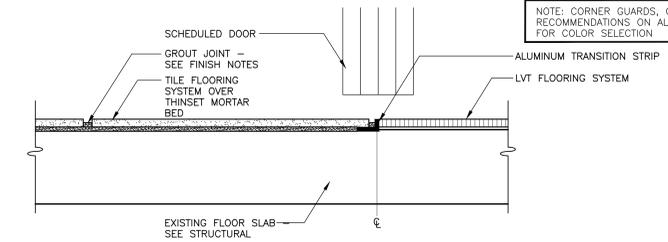
NOTE: CORNER GUARDS, CG, SHALL BE INSTALLED PER MANUFACTURER'S RECOMMENDATIONS ON ALL GYPSUM WALL CORNERS. SEE FINISH SCHEDULE FOR COLOR SELECTION



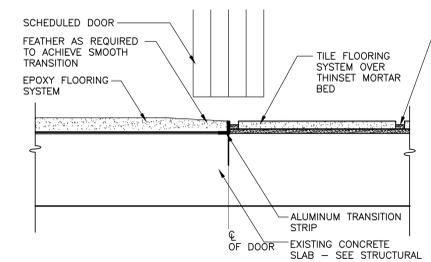
**2 FLOOR TRANSITION** @ EXISTING CARPET TO NEW TILE  
NOT TO SCALE



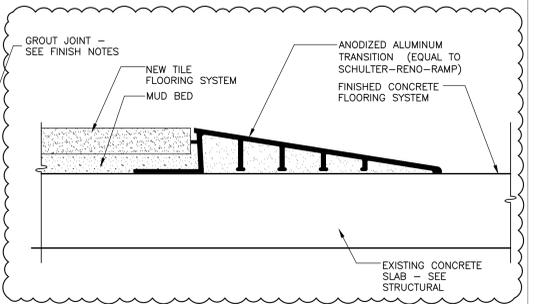
**3 FLOOR TRANSITION** @ TILE TO TILE  
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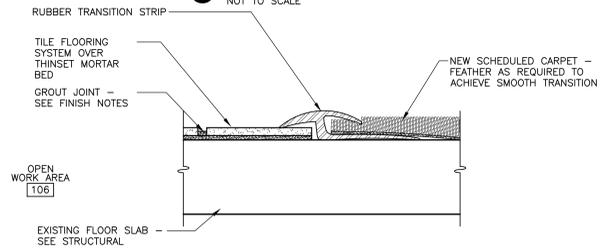
**4 FLOOR TRANSITION** @ TILE TO LVT  
NOT TO SCALE



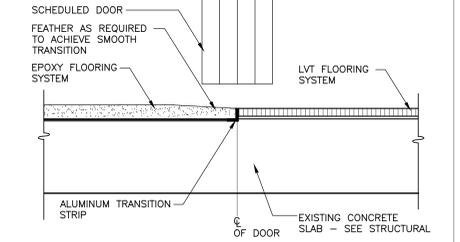
**5 FLOOR TRANSITION** @ TILE TO EPOXY  
NOT TO SCALE



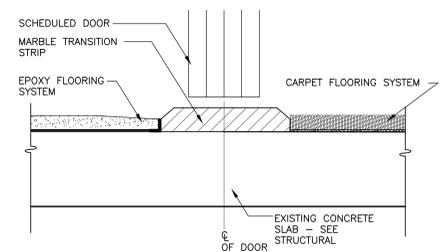
**6 FLOOR TRANSITION** @ TILE TO CONCRETE  
NOT TO SCALE



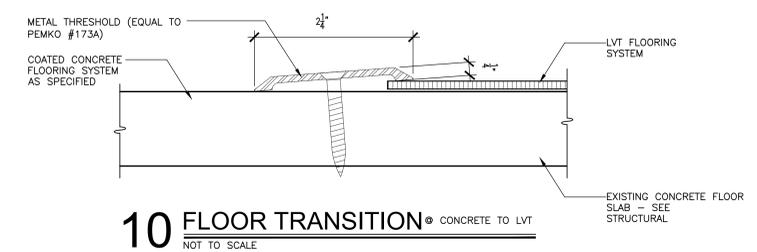
**7 FLOOR TRANSITION** @ TILE TO CARPET  
NOT TO SCALE



**8 FLOOR TRANSITION** @ EPOXY TO LVT  
NOT TO SCALE



**9 FLOOR TRANSITION** @ EPOXY TO CARPET  
NOT TO SCALE



**10 FLOOR TRANSITION** @ CONCRETE TO LVT  
NOT TO SCALE

AREA-A  
A8.1

AREA-B  
A8.2



**1 FINISH FLOOR PLAN**  
SCALE: 1/8" = 1'-0"  
AREA B



PROJ. MGR.:	S. CALMA
DRAWN:	K. JOINER
DATE:	12.19.25
REVISIONS:	
1	02.26.26 ADD #2
2	03.02.26 ADD #3

### FINISH PATTERN LEGEND

<b>SC</b>	SC SEALED CONCRETE		LVT-1 LUXURY VINYL TILE
	ERF-1 EPOXY RESIN FLOOR		PFT-1 PORCELAIN FLOOR TILE
	PFT-2 PORCELAIN FLOOR TILE		CPT-1 CARPET
	CPT-2 CARPET		CPT-3 CUSTOM CARPET LOGO

NOTE: CORNER GUARDS, CG, SHALL BE INSTALLED PER MANUFACTURER'S RECOMMENDATIONS ON ALL GYPSUM WALL CORNERS. SEE FINISH SCHEDULE FOR COLOR SELECTION

### FINISH SCHEDULE

ROOM NO.	ROOM NAME	FLOOR	BASE	MILLWORK			WALLS			DOOR FRAME	CEILING/SOFFIT	NOTES
				FACE	TOP	EDGE	NORTH	SOUTH	EAST			
<b>AREA A</b>												
A100	RISER ROOM	ERF-1	ERB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
A101	BUS BAY	SC	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		ALT. 3 - FLOORING SHALL BE ERF-1 WITH A COVE BASE
A102	ELECTRICAL	SC	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		ALT. 3 - FLOORING SHALL BE ERF-1 WITH A COVE BASE
A103	BREAK ROOM	LVT-1	RB-1/2	PL-1	SS-1	-	PNT-1	PNT-1	PNT-1	PNT-2		USE RB-2 (4" BASE) ONLY WHERE CASEWORK OCCURES
A104	JANITOR	SC	NO BASE	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		ALT. 3 - FLOORING SHALL BE ERF-1 WITH A COVE BASE
A105	STORAGE	SC	RB-1	PL-1	SS-1	-	PNT-1	PNT-1	PNT-1	PNT-2		ALT. 3 - FLOORING SHALL BE ERF-1 WITH A COVE BASE
A106	ELECTRICAL ROOM	SC	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		ALT. 3 - FLOORING SHALL BE ERF-1 WITH A COVE BASE
A107	MDF ROOM	SC	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		ALT. 3 - FLOORING SHALL BE ERF-1 WITH A COVE BASE
A108	WOMEN	PFT-2	PFT-2	PL-1	SS-1	-	PNT-1	PNT-1	PNT-1	PNT-2		EPOXY PAINT AT ALL WALLS
A109	MEN	PFT-2	PFT-2	PL-1	SS-1	-	PNT-1	PNT-1	PNT-1	PNT-2		EPOXY PAINT AT ALL WALLS
A110	TRAINING EQUIP. STOR. AREA	ERF-1	ERB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
A111	SOLAR CLASSROOM	LVT-1	RB-1/2	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2	PNT-3	USE RB-2 (4" BASE) ONLY WHERE CASEWORK OCCURES
A112	MECHANICAL	SC	NO BASE	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
A113	DUAL ENROLLMENT SOLAR	LVT-1	RB-1/2	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2	PNT-3	USE RB-2 (4" BASE) ONLY WHERE CASEWORK OCCURES
A114	TOOL ROOM	ERF-1	ERB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
A115	TOOL ROOM	ERF-1	ERB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
A116	SOLAR LAB	ERF-1	ERB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
A117	EV CLASSROOM	LVT-1	RB-1/2	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2	PNT-3	USE RB-2 (4" BASE) ONLY WHERE CASEWORK OCCURES
A118	MECHANICAL	SC	NO BASE	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
A119	DUAL ENROLLMENT EV	LVT-1	RB-1/2	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2	PNT-3	USE RB-2 (4" BASE) ONLY WHERE CASEWORK OCCURES
A120	TOOL ROOM	ERF-1	ERB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
A121	TOOL ROOM	ERF-1	ERB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
A122	BATTERY ROOM	ERF-1	ERB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
A123	CORRIDOR	PFT-1/CPT-2/3	PFT-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		CUSTOM INSET ENTRY CARPET, CPT-2 AND CPT-3
<b>AREA B</b>												
B100	EV CHARGER CLASSROOM	LVT-1	RB-1/2	PL-1	SS-1	-	PNT-1	PNT-1	PNT-1	PNT-2	PNT-3	USE RB-2 (4" BASE) ONLY WHERE CASEWORK OCCURES
B101	MECHANICAL	SC	NO BASE	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B102	DUAL ENROLL. EV CHARGER	LVT-1	RB-1/2	PL-1	SS-1	-	PNT-1	PNT-1	PNT-1	PNT-2	PNT-3	USE RB-2 (4" BASE) ONLY WHERE CASEWORK OCCURES
B103	TOOL ROOM	ERF-1	ERB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B104	TOOL ROOM	ERF-1	ERB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B105	ELECTRIC VEHICLE LAB	ERF-1	ERB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B106	CONNECTIVITY CLASSROOM	LVT-1	RB-1/2	PL-1	SS-1	-	PNT-1	PNT-1	PNT-1	PNT-2	PNT-3	USE RB-2 (4" BASE) ONLY WHERE CASEWORK OCCURES
B107	MECHANICAL	SC	NO BASE	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B108	OFFICE	CPT-1	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B109	OFFICE	CPT-1	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B110	TOOL ROOM	ERF-1	ERB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B111	IDF	ERF-1	ERB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B112	MECHANICAL	ERF-1	ERB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2	PNT-3	
B113	CORRIDOR	PFT-1/CPT-2/3	PFT-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		CUSTOM INSET ENTRY CARPET, CPT-2 TO CPT-3
B114	LOBBY	PFT-1	PFT-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2	PNT-3	
B115	RECEPTION	PFT-2	PFT-2	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2	PNT-3	
B116	CORRIDOR	PFT-2	PFT-2	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2	PNT-3	
B117	CORRIDOR	PFT-2	PFT-2	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2	PNT-3	
B118	OFFICE	CPT-1	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B119	OFFICE	CPT-1	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B120	OFFICE	CPT-1	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B121	OFFICE	CPT-1	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B122	OFFICE	CPT-1	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B123	OFFICE	CPT-1	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B124	OFFICE	CPT-1	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B125	TOILET	PFT-2	PWT-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		EPOXY PAINT AT ALL WALLS
B126	EXECUTIVE OFFICE	CPT-1	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B127	EXECUTIVE OFFICE	CPT-1	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B128	EXECUTIVE OFFICE	CPT-1	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B129	EXECUTIVE OFFICE	CPT-1	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B130	ELECTRICAL	SC	NO BASE	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2		
B131	KITCHENTTE	LVT-2	RB-1/2	PL-1	SS-1	-	PNT-1	PNT-1	PNT-1	PNT-2		USE RB-2 (4" BASE) ONLY WHERE CASEWORK OCCURES
B132	COPIER/OFFICE SUPPLIES	LVT-2	RB-1/2	PL-1	SS-1	-	PNT-1	PNT-1	PNT-1	PNT-2		USE RB-2 (4" BASE) ONLY WHERE CASEWORK OCCURES
B133	CONFERENCE ROOM	CPT-1	RB-1	-	-	-	PNT-1	PNT-1	PNT-1	PNT-2	PNT-3	

BASE (RUBBER/CERAMIC/PORCELAIN/WOOD)				PAINT			
ITEM	MANUFACTURER	ITEM NUMBER/NAME	LOCATION	ITEM	MANUFACTURER	ITEM NUMBER/NAME	LOCATION
RB-1	MANNINGTON	4" SOLICURED WALL BASE, EDGE FINISH, IMPURITY FLOW	SEE FINISH SCHEDULE	PNT-1	SHERWIN WILLIAMS	COLOR: GREY/BLACK GRAY SW 7029	GENERAL WALLS
RB-2	MANNINGTON	4" SOLICURED WALL BASE, EDGE FINISH, IMPURITY FLOW	SEE FINISH SCHEDULE	PNT-2	SHERWIN WILLIAMS	COLOR: DORIAN GRAY SW 7017	GENERAL TRIM
ERB-1	TORGNOL	4" BASE, MATCH ERF-1	SEE FINISH SCHEDULE	PNT-3	SHERWIN WILLIAMS	COLOR: CEILING BRIGHT WHITE SW 7007	GENERAL CEILING/SOFFIT
<b>EPOXY RESIN FLOOR</b>				<b>PLASTIC LAMINATE</b>			
ERF-1	TORGNOL	2" BROADCAST FLAKES CUSTOM COLOR MIX	AS INDICATED ON FINISH SCHEDULE	PL-1	WILSONART	COLOR: FLORENCE WALNUT 1993	SEE FINISH SCHEDULE
<b>LUXURY VINYL TILE</b>				<b>SOLID SURFACE</b>			
LVT-1	MANNINGTON COMMERCIAL	COLLECTION SPADA-ABSTRACT	SEE SCHEDULE	SS-1	DURASEN BY BP	COLOR: BLOSSOMING 25027	SEE FINISH SCHEDULE
LVT-2	MANNINGTON COMMERCIAL	COLLECTION THE DIRT-WOOD	SEE SCHEDULE	CPT-1	MANNINGTON COMMERCIAL	COLLECTION BLUEPRINT - SCRIPT	SEE SCHEDULE
<b>TILE</b>				<b>CARPET</b>			
CPT-1	CREATIVE MATERIALS CORPORATION	COLLECTION BRITON	BACKSLASH IN BREAK ROOM A103 AND KITCHENTTE B131	CPT-2	INTERFACE	COLLECTION VIVA COLORS	CUSTOM LOGO
CPT-2	DAL TILE	COLLECTION WOODSNET	SEE SCHEDULE	CPT-3	INTERFACE	COLLECTION VIVA COLORS	CUSTOM LOGO
CPT-3	DAL TILE	COLLECTION WOODSNET	SEE SCHEDULE	<b>TRIM</b>			
<b>ACOUSTICAL BAFFLES</b>				<b>WOOD DOOR</b>			
AB-1	FRASCHI	COLLECTION WALK CLASSIC	SEE RCP	CG	CONSTRUCTION SPECIALTIES	COLLECTION VA SERIES	AT ALL GYPSUM WALL BOARD CORNERS, SEE FINISH FLOOR PLAN
WD-1	MASANTIE ARCHITECTURAL	SPECIES: WHITE BROWN (PLAN 3842), STAIN COLOR: COCOA BEAN	WOOD DOORS	<b>FINISH ABBREVIATION LEGEND</b>			

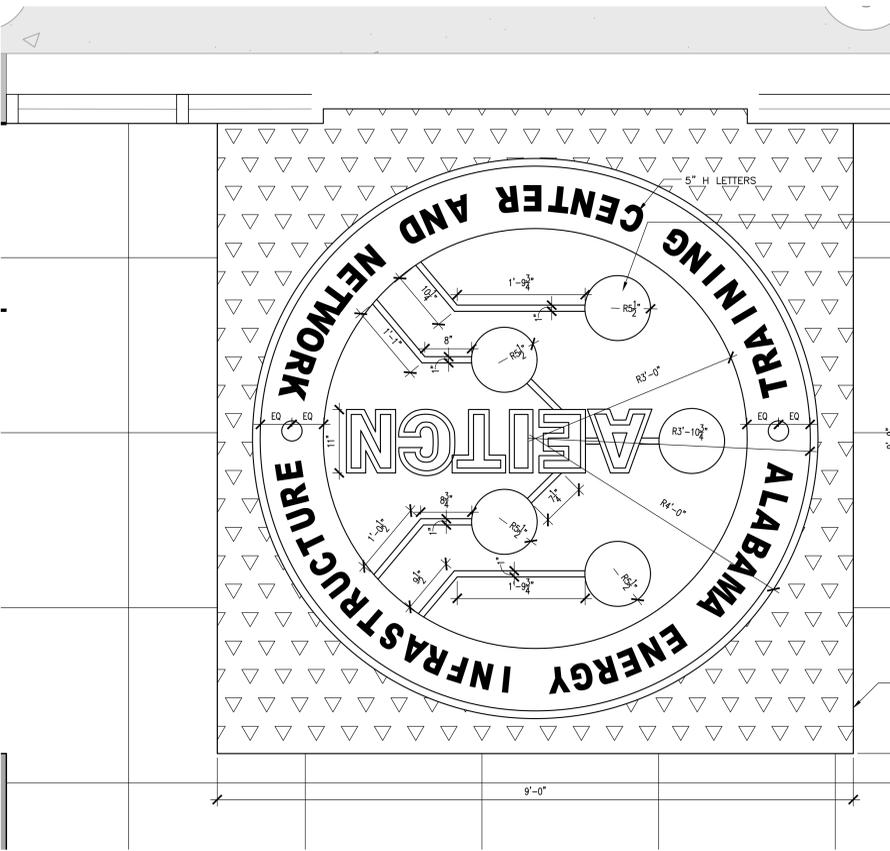
### FINISH NOTES

ALL WALLS TO BE PAINTED PNT-1 UNLESS NOTED OTHERWISE.

ALL EXPOSED STRUCTURE SHALL BE PAINTED BLACK, REFER TO ELEVATIONS.

ALL SLOPED CEILINGS SHALL BE PAINTED PNT-3.

**1 CUSTOM INSET ENTRY CARPET**  
SCALE: 1" = 1'-0"  
NOTE: ARCHITECT TO PROVIDE CAD/VECTOR FILE



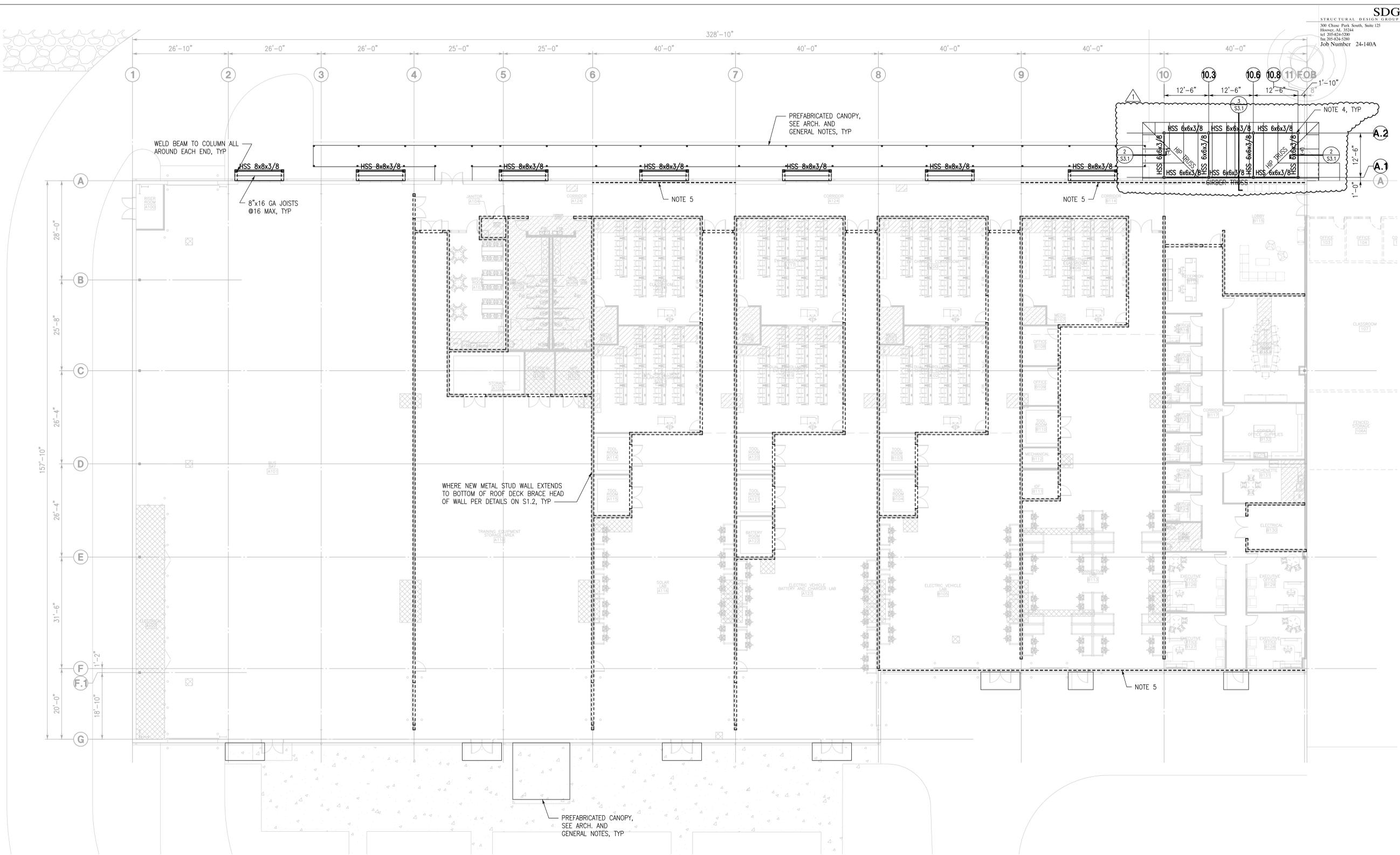
SEE VECTOR FILE PROVIDED BY ARCH FOR SYMBOLS IN CIRCLES (SEE ENLARGED COLOR IMAGE); TYP.

PROVIDE SCHLUTER STRIP EQUAL SCHIENE AT ENTIRE PERIMETER WHERE CPT-2 MEETS PFT-1



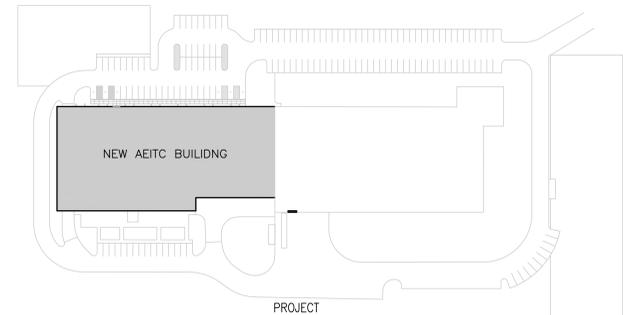
CPT-2; SEE ENLARGED DETAIL 1/A8.3 FOR EXTEND OF FIELD COLOR

**2 CUSTOM INSET ENTRY CARPET**  
NOTE: ARCHITECT TO PROVIDE CAD/VECTOR FILE



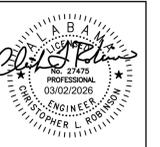
**CANOPY ROOF FRAMING PLAN**  
3/32"=1'-0"

- TOP OF STEEL ELEVATION 14'-6" ABOVE FINISH FLOOR, UNLESS NOTED (±) INCHES.
- ROOF SYSTEM: 1 1/2" DEEP, 22 GAGE, GALVANIZED STEEL DECK ON PRE-MANUFACTURED METAL STUD TRUSSES AT 4'-0" MAXIMUM ON CENTER. DESIGN TRUSSES FOR DL=20 PSF AND LL=20 PSF WITH A 250 LBS LIVE LOAD AT ANY POINT ALONG THE TRUSS BOTTOM CHORD. PROVIDE TRUSS BLOCKING EVERY OTHER TRUSS DESIGN FOR 600 LBS (SERVICE) OF SHEAR FORCE DOWN FROM TOP OF BLOCKING TO STEEL BEAM. CLIP TRUSSES TO BEAMS AS DIRECTED BY MANUFACTURER.
- TOP OF STEEL IS EITHER LEVEL OR SLOPING BETWEEN NOTED ELEVATIONS.
- ALL CANOPY HSS CONNECTIONS SHALL BE WELDED ALL AROUND. WELDED CONNECTIONS SHALL BE WATER TIGHT FULL DEPTH PARTIAL PENETRATION WELDS.
- PURLIN RELOCATION: CONTRACTOR REQUIRED TO RELOCATE METAL BUILDING GIRTS TO ACCOMMODATE NEW OPENINGS IN EXISTING BUILDING. COORDINATE WITH ARCHITECTURAL DRAWINGS AND METAL BUILDING MANUFACTURER.



**KEY PLAN**  
NOT TO SCALE





PROJ. MGR.:	CLR
DRAWN:	MEH
DATE:	12.19.25
REVISIONS:	
1	03/02/26 ADDENDUM #3

JOB NO. **24-40C**

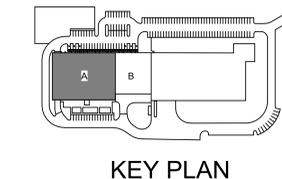
SHEET NO.:

**M1.0**



- KEYED NOTES**
- SUSPEND FAN FROM STRUCTURE ABOVE WITH THREADED RODS AND SPRING VIBRATION ISOLATORS. PROVIDE UNISTRUT BRACING BETWEEN THREADED RODS TO PREVENT TWISTING.
  - TRANSITION TO FULL SIZE OF AC UNIT OPENINGS.
  - 36 X 24 WALL TRANSFER GRILLE (WTG) ON EACH SIDE OF WALL. INSTALL AS HIGH AS POSSIBLE.
  - GRILLE SHALL BE INSTALLED ABOVE CEILING.
  - PROVIDE SHEETMETAL PLENUM (FULL SIZE OF LOUVER X 30" DEEP). COVER PLENUM WITH 2" THICK DUCTBOARD.
  - RETURN AIR PLENUM. FULL SIZE OF RETURN GRILLE X LENGTH SHOWN. DIVIDE RETURN GRILLE AND PLENUM INTO MULTIPLE SECTIONS TO FIT AROUND Z-GIRT.
  - CONTINUOUS LINEAR SLOT DIFFUSER (LSD) WITH (2)-1" SLOTS AND WITH (6) ACTIVE SUPPLY SECTIONS. PROVIDE INSULATED SUPPLY PLENUM AND BALANCE EACH SECTION TO 140 CFM. CONTINUOUS SLOT DIFFUSER SHALL BE LENGTH SHOWN.
  - SEE M1.2 FOR CONTINUATION.

- GENERAL NOTES**
- ALL EXPOSED ROUND SUPPLY DUCTWORK SHALL BE DOUBLE WALL SPIRAL WITH 1" LINER AND PERFORATED INNER SHELL. CLEAR INSIDE DIMENSIONS SHOWN. SUSPEND DUCTWORK AS HIGH AS POSSIBLE AND IN THE CENTER OF EACH L.S. COORDINATE WITH OTHER TRADES. DUCTWORK TO HAVE PAINT GRIP FINISH. PAINTING BY OTHERS.
  - ALL EXPOSED ROUND EXHAUST DUCTWORK SHALL BE DOUBLE WALL SPIRAL WITH 1" LINER AND PERFORATED INNER SHELL. CLEAR INSIDE DIMENSIONS SHOWN. SUSPEND DUCTWORK AS HIGH AS POSSIBLE AND ROUTE AS SHOWN. COORDINATE WITH OTHER TRADES. DUCTWORK TO HAVE PAINT GRIP FINISH. PAINTING BY OTHERS.
  - ALL EXPOSED RECTANGULAR SUPPLY AND EXHAUST DUCTWORK SHALL HAVE 1" INTERNAL LINER. CLEAR INSIDE DIMENSIONS SHOWN. ADJUST SHEETMETAL SIZE TO ACCOMMODATE LINER THICKNESS. RECTANGULAR DUCTWORK TO HAVE PAINT GRIP FINISH. PAINTING BY OTHERS.
  - ALL EXTERIOR SUPPLY AND RETURN DUCTWORK TO BE INSULATED WITH 2" THICK DUCTBOARD AND FINISHED WITH AN ALUMINUM JACKET. ALUMINUM JACKET TO BE PAINTED TO MATCH BUILDING.



**KEY PLAN**

**Dewberry**  
2 Riverchase Office Plaza  
Suite 205  
Hoover, AL 35224  
(205) 968-2009  
www.dewberry.com  
Project Number:  
50182832

**1 MECHANICAL - FLOOR PLAN - AREA "A"**  
1/8" = 1'-0"  
0' 4' 8' 16'  
SCALE: 1/8" = 1'-0"

NOTE: DUCTWORK TO BE ROUTED AS HIGH AS POSSIBLE AND FOLLOW THE SLOPE OF THE STRUCTURE. DUCTWORK TO BE ROUTED BETWEEN MAIN PEMB SUPPORT STRUCTURE. (TYP.)

NOTE: DRUM LOUVERS ON THIS SIDE OF DUCT ARE CLOSE TO THE PEMB STRUCTURE. DRUM LOUVERS TO BE ORIENTED AT 45 DEG. PER DETAIL. DRUM LOUVER SHALL NOT DISCHARGE DIRECTLY ONTO STRUCTURE.

PROVIDE MANUFACTURER RECOMMENDED CLEARANCES (TYP.)

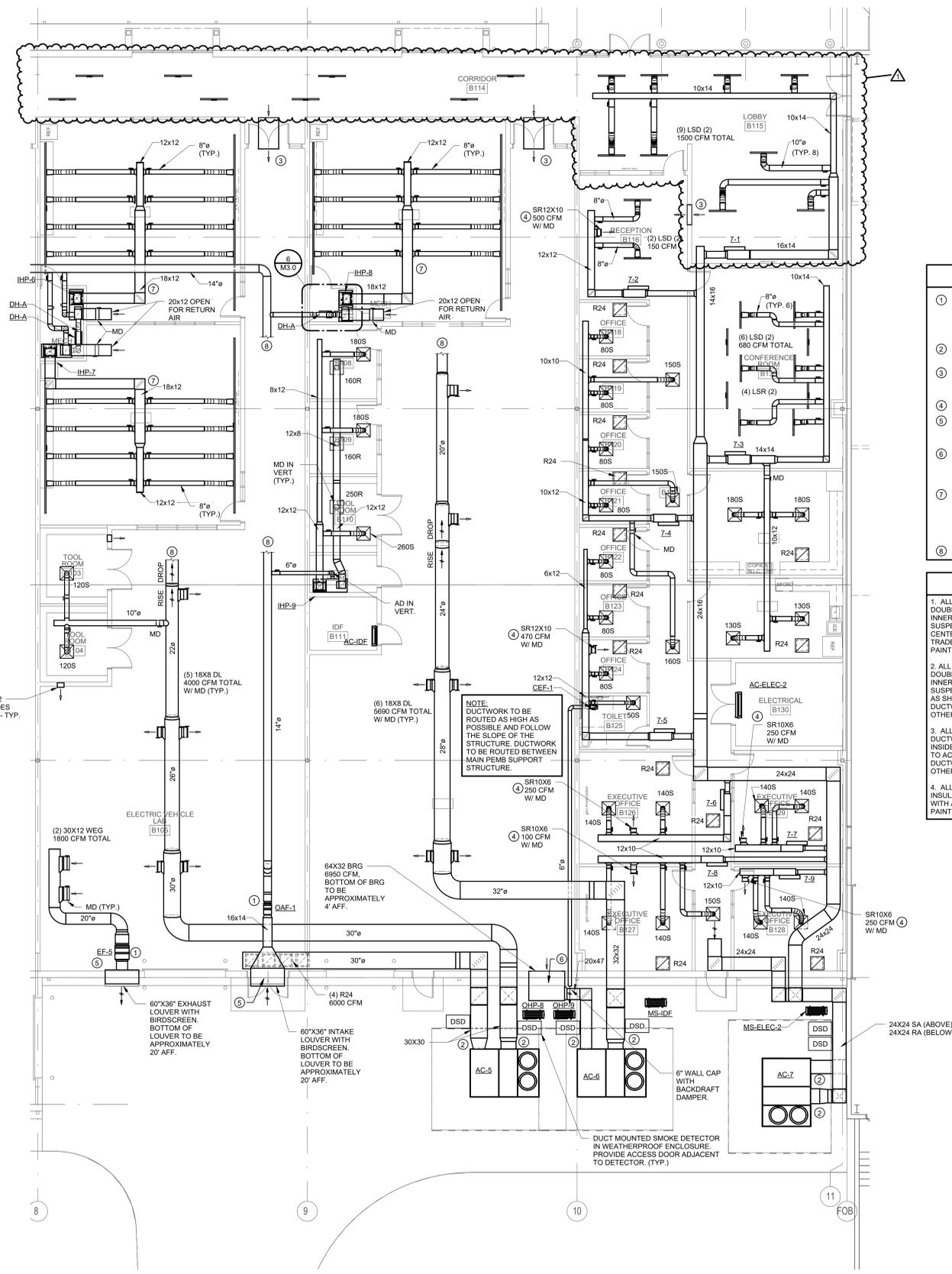
DUCT MOUNTED SMOKE DETECTOR IN WEATHERPROOF ENCLOSURE. PROVIDE ACCESS DOOR ADJACENT TO DETECTOR. (TYP.)



PROJ. MGR.:	CLR
DRAWN:	MEH
DATE:	12.19.25
REVISIONS:	
1	03/02/26 ADDENDUM #3

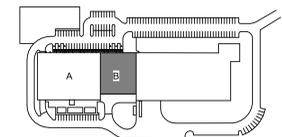
JOB NO.	24-40C
SHEET NO.	M1.1

**Dewberry**  
2 Riverchase Office Plaza  
Suite 205  
Hoover, AL 35244  
(205) 985-2009  
www.dewberry.com  
Project Number:  
50182832



- KEYED NOTES**
- SUSPEND FAN FROM STRUCTURE ABOVE WITH THREADED RODS AND SPRING VIBRATION ISOLATORS. PROVIDE UNISTRUT BRACING BETWEEN THREADED RODS TO PREVENT TWISTING.
  - TRANSITION TO FULL SIZE OF AC UNIT OPENING.
  - 36 X 24 WALL TRANSFER GRILLE (WTG) ON EACH SIDE OF WALL. INSTALL AS HIGH AS POSSIBLE.
  - GRILLE SHALL BE INSTALLED ABOVE CEILING.
  - PROVIDE SHEETMETAL PLENUM (FULL SIZE OF LOUVER X 30" DEEP). COVER PLENUM WITH 2" THICK DUCTBOARD.
  - RETURN AIR PLENUM, FULL SIZE OF RETURN GRILLE X LENGTH SHOWN. DIVIDE RETURN GRILLE AND PLENUM INTO MULTIPLE SECTIONS TO FIT AROUND Z-GIRT.
  - CONTINUOUS LINEAR SLOT DIFFUSER (LSD) WITH (2)-1" SLOTS AND WITH (8) ACTIVE SUPPLY SECTIONS. PROVIDE INSULATED SUPPLY PLENUM AND BALANCE EACH SECTION TO 140 CFM. CONTINUOUS SLOT DIFFUSER SHALL BE LENGTH SHOWN.
  - SEE M1.2 FOR CONTINUATION.

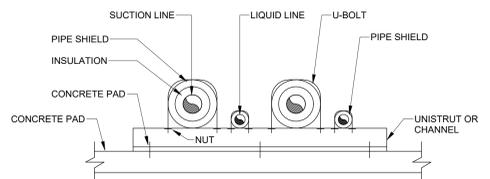
- GENERAL NOTES**
- ALL EXPOSED ROUND SUPPLY DUCTWORK SHALL BE DOUBLE WALL SPIRAL WITH 1" LINER AND PERFORATED INNER SHELL. CLEAR INSIDE DIMENSIONS SHOWN. SUSPEND DUCTWORK AS HIGH AS POSSIBLE AND IN THE CENTER OF EACH LAB. COORDINATE WITH OTHER TRADES. DUCTWORK TO HAVE PAINT GRIP FINISH. PAINTING BY OTHERS.
  - ALL EXPOSED ROUND EXHAUST DUCTWORK SHALL BE DOUBLE WALL SPIRAL WITH 1" LINER AND PERFORATED INNER SHELL. CLEAR INSIDE DIMENSIONS SHOWN. SUSPEND DUCTWORK AS HIGH AS POSSIBLE AND ROUTE AS SHOWN. COORDINATE WITH OTHER TRADES. DUCTWORK TO HAVE PAINT GRIP FINISH. PAINTING BY OTHERS.
  - ALL EXPOSED RECTANGULAR SUPPLY AND EXHAUST DUCTWORK SHALL HAVE 1" INTERNAL LINER. CLEAR INSIDE DIMENSIONS SHOWN. ADJUST SHEETMETAL SIZE TO ACCOMMODATE LINER THICKNESS. RECTANGULAR DUCTWORK TO HAVE PAINT GRIP FINISH. PAINTING BY OTHERS.
  - ALL EXTERIOR SUPPLY AND RETURN DUCTWORK TO BE INSULATED WITH 2" THICK DUCTBOARD AND FINISHED WITH AN ALUMINUM JACKET. ALUMINUM JACKET TO BE PAINTED TO MATCH BUILDING.



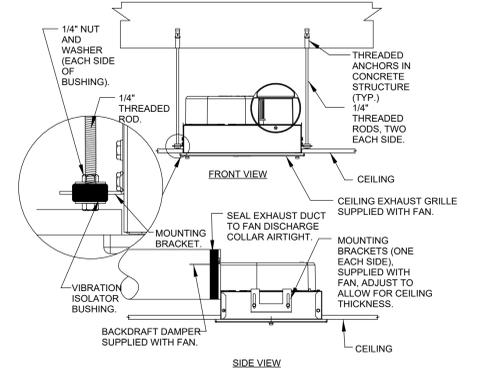
**KEY PLAN**

**1 MECHANICAL - FLOOR PLAN - AREA "B"**  
1/8" = 1'-0"  
SCALE: 1/8" = 1'-0"

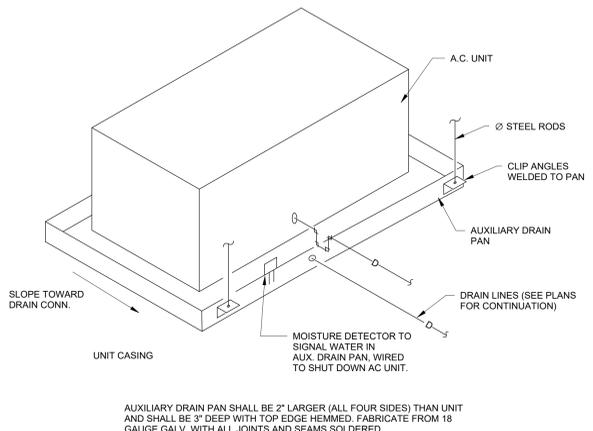
**REFRIGERANT PIPE SUPPORT FROM CONCRETE PAD DETAIL**  
NO SCALE



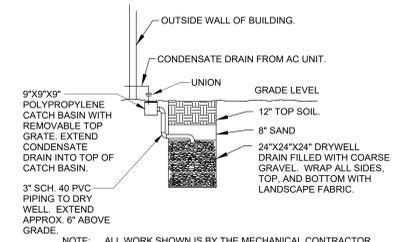
**CEILING EXHAUST FAN DETAIL**  
NO SCALE

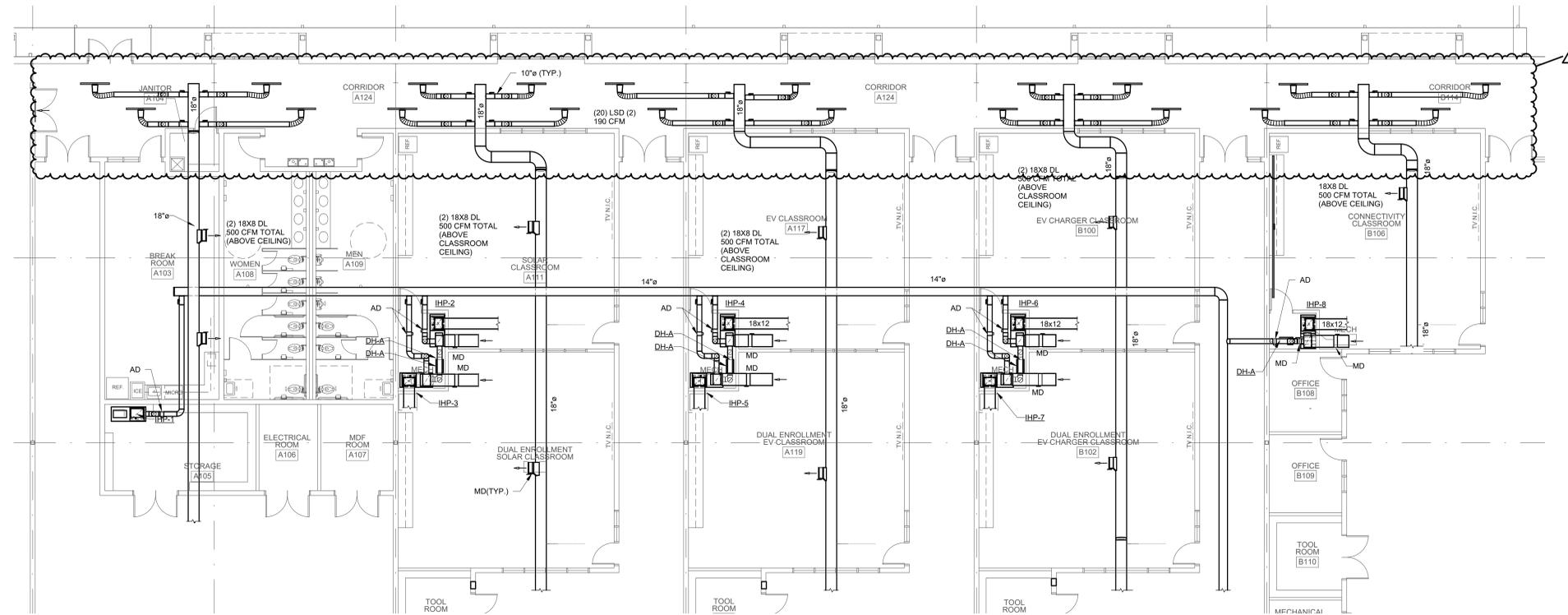


**AUXILIARY DRAIN PAN DETAIL**  
NO SCALE



**DRY WELL DETAIL**  
NO SCALE





**GENERAL NOTES**

1. ALL EXPOSED ROUND SUPPLY DUCTWORK SHALL BE DOUBLE WALL SPIRAL WITH 1" LINER AND PERFORATED INNER SHELL. CLEAR INSIDE DIMENSIONS SHOWN. SUSPEND DUCTWORK AS HIGH AS POSSIBLE AND IN THE CENTER OF EACH LAB. COORDINATE WITH OTHER TRADES. DUCTWORK TO HAVE PAINT GRIP FINISH. PAINTING BY OTHERS.
2. ALL EXPOSED ROUND EXHAUST DUCTWORK SHALL BE DOUBLE WALL SPIRAL WITH 1" LINER AND PERFORATED INNER SHELL. CLEAR INSIDE DIMENSIONS SHOWN. SUSPEND DUCTWORK AS HIGH AS POSSIBLE AND ROUTE AS SHOWN. COORDINATE WITH OTHER TRADES. DUCTWORK TO HAVE PAINT GRIP FINISH. PAINTING BY OTHERS.
3. ALL EXPOSED RECTANGULAR SUPPLY AND EXHAUST DUCTWORK SHALL HAVE 1" INTERNAL LINER. CLEAR INSIDE DIMENSIONS SHOWN. ADJUST SHEETMETAL SIZE TO ACCOMMODATE LINER THICKNESS. RECTANGULAR DUCTWORK TO HAVE PAINT GRIP FINISH. PAINTING BY OTHERS.

**1 MECHANICAL - FLOOR PLAN - UPPER DUCTWORK**  
1/8" = 1'-0"  
0' 4' 8' 16'  
SCALE: 1/8" = 1'-0"

SHEET TITLE:  
**MECHANICAL - FLOOR PLAN - UPPER  
DUCTWORK**



PROJ. MGR.:	CLR
DRAWN:	MEH
DATE:	12.19.25
REVISIONS	
1	03/02/26 ADDENDUM #3

JOB NO. **24-40C**

SHEET NO.:

**M1.2**

**Dewberry**  
2 Riverchase Office Plaza  
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www.dewberry.com  
Project Number:  
50182832

ALABAMA ENERGY INFRASTRUCTURE TRAINING CENTER

SIGNAGE CIRCUIT, SEE E2.1

ACCENT LIGHTING, TYPICAL TYPE "LSX" (2)

ACCENT LIGHTING, TYPICAL TYPE "LSX"

COORDINATE WITH GENERAL CONTRACTOR AND PLUMBING CONTRACTOR TO ROUTE LIGHT BEHIND ALL GUTTERS. PROVIDE ADDITIONAL COMPONENTS FOR BREAKS AS REQUIRED. TYPICAL.

ACCENT LIGHTING, TYPICAL TYPE "LSX"

ACCENT LIGHTING, TYPICAL TYPE "LSX"

**2 ELEVATION - EXTERIOR LIGHTING ACCENT**  
3/32" = 1'-0"

**SHEET KEYNOTES:**

1. REMOTE DRIVER LOCATION FOR LINEAR-CIRCLED PATTERN LIGHTING. SEE ELEVATION - EXTERIOR LIGHTING ACCENT. LOCATE ABOVE ACCESSIBLE BAFFLES IN OPEN CEILING AREAS. LOCATE AT 19'-0" ABOVE WINDOWS. FIELD LOCATE DRIVERS TO MINIMIZE LENGTH OF CLASS 2 WIRING TO THE LIGHT. ALL CLASS 2 WIRING SHALL BE CONCEALED. FIELD LOCATE DMX CONTROLLER WHERE DIRECTED BY OWNER. TYPICAL FOR EACH GROUP OF WALL MOUNTED JUNCTION BOXES SHOWN IN THIS LOCATION.
2. TYPE LSX SHALL BE DMX RGBW SURFACE MOUNTED CUSTOM PATTERN. SEE LUMINAIRE SCHEDULE. EACH INDIVIDUAL RUN SHALL HAVE ITS OWN DMX ADDRESS SO THAT COLORS CAN BE CHANGED INDIVIDUALLY ON EACH RUN. PATTERN SHALL BE AS SHOWN IN THIS ELEVATION. CONFIRM EXACT LENGTHS WITH ARCHITECTURAL ELEVATIONS. PROVIDE ALL MOUNTING ACCESSORIES, END CAPS, ETC. FOR COMPLETE INSTALLATION. SEE ARCHITECTURAL DRAWINGS FOR BUILDING DETAIL AND EXTERIOR METAL SURFACE DETAILS.
3. LOCATE THE BOTTOM OF THE LP4 AND LP4E PENDANTS AT THE SAME HEIGHT AS THE BOTTOM OF THE SURROUNDING BAFFLES. TYPICAL THROUGHOUT THIS SPACE.
4. RGBW WALL CONTROLLER.

**GENERAL NOTES (APPLIES TO ALL LIGHTING SHEETS):**

- A. LOW VOLTAGE CIRCUITRY IS NOT SHOWN ON THE FLOOR PLANS FOR CLARITY. LOW VOLTAGE CIRCUITRY SHALL BE PROVIDED AND INSTALLED IN ACCORDANCE WITH THE LIGHTING CONTROL VENDORS INSTRUCTIONS AND AS REQUIRED BETWEEN ALL LOW VOLTAGE CONTROLS AND FIXTURES.
- B. LIGHTING CONTROLS VENDOR SHALL PRODUCE AND SUBMIT JOB SPECIFIC SHOP DRAWINGS SHOWING ALL DEVICE LOCATIONS, SENSOR COVERAGE, AND TERMINAL-TO-TERMINAL WIRING DIAGRAMS SPECIFIC TO THIS PROJECT.
- C. OCCUPANCY/VACANCY COVERAGE SHOWN AS A BASIS OF DESIGN. ADD DEVICES AS REQUIRED FOR FULL COVERAGE WITHIN THE APPLICABLE AREA/ROOM.
- D. UP TO (3) 20 AMP CIRCUIT MAY BE COMBINED IN THE SAME CONDUIT. NEUTRALS MAY NOT BE SHARED. SEE SPECIFICATIONS FOR ALL DETAIL REQUIREMENTS. ALL WIRING FROM DIFFERENT ELECTRICAL BRANCHES (NORMAL, EMERGENCY, OPTIONAL) SHALL BE ROUTED IN DIFFERENT RACEWAYS.
- E. ALL SWITCHES SHOULD HAVE CLEAR LABELING INDICATING FUNCTION AND FIXTURE CONTROL WHERE THERE ARE MULTIPLE ZONES. EXAMPLES OF THESE ARE "ON", "OFF", "ARROW DOWN FOR DIMMING, ETC. EXAMPLES OF MULTIPLE ZONES WOULD BE CLASSROOM GENERAL LIGHTING AND CLASSROOMS BOARDS. THESE LABELS SHALL BE FACTORY PRINTED ON THE SWITCHES. A FIELD APPLIED LABEL WILL NOT BE ACCEPTABLE.
- F. ALL EMERGENCY LIGHTING SHALL AUTOMATICALLY ACTIVATE UPON ACTIVATION OF THE FIRE ALARM. SEE DETAIL FOR LOCAL CONTROLLED EMERGENCY LIGHTING. SEE FIRE ALARM PLANS FOR CONTROL MODULE AND RELAY LOCATIONS. CONTROL MODULE AND RELAYS SHALL BE PROVIDED AT EACH LIGHTING CONTROL PANEL.
- G. PROVIDE UNISTRUT RACK AS REQUIRED FOR LIGHTING IN AREAS WITH NO CEILING TO WORK AROUND DUCTWORK, PIPING, CABLE TRAY, ETC. AND ACHIEVE THE SAME MOUNTING HEIGHT OFF THE FINISHED FLOOR AND LOCATION SHOWN. DO NOT SUPPORT FROM OTHER SYSTEMS (HVAC, PIPING, FIRE PROTECTION, ETC.)
- H. ALL LOW VOLTAGE CABLES SHALL BE PLENUM RATED. NO EXCEPTIONS.

ALABAMA ENERGY INFRASTRUCTURE  
TRAINING CENTER  
PACKAGE C: INTERIOR FIT OUT  
3711 INDUSTRIAL COURT, JASPER, ALABAMA 35501  
BEVILL STATE COMMUNITY COLLEGE

ELECTRICAL - LIGHTING FLOOR PLAN -  
AREA A

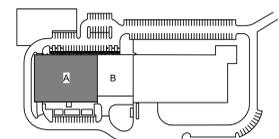


PROJ. MGR.:	AMM
DRAWN:	SEE
DATE:	12.19.25
REVISIONS:	
1	03/02/26 ADDENDUM #3

JOB NO. 24-40C

SHEET NO.

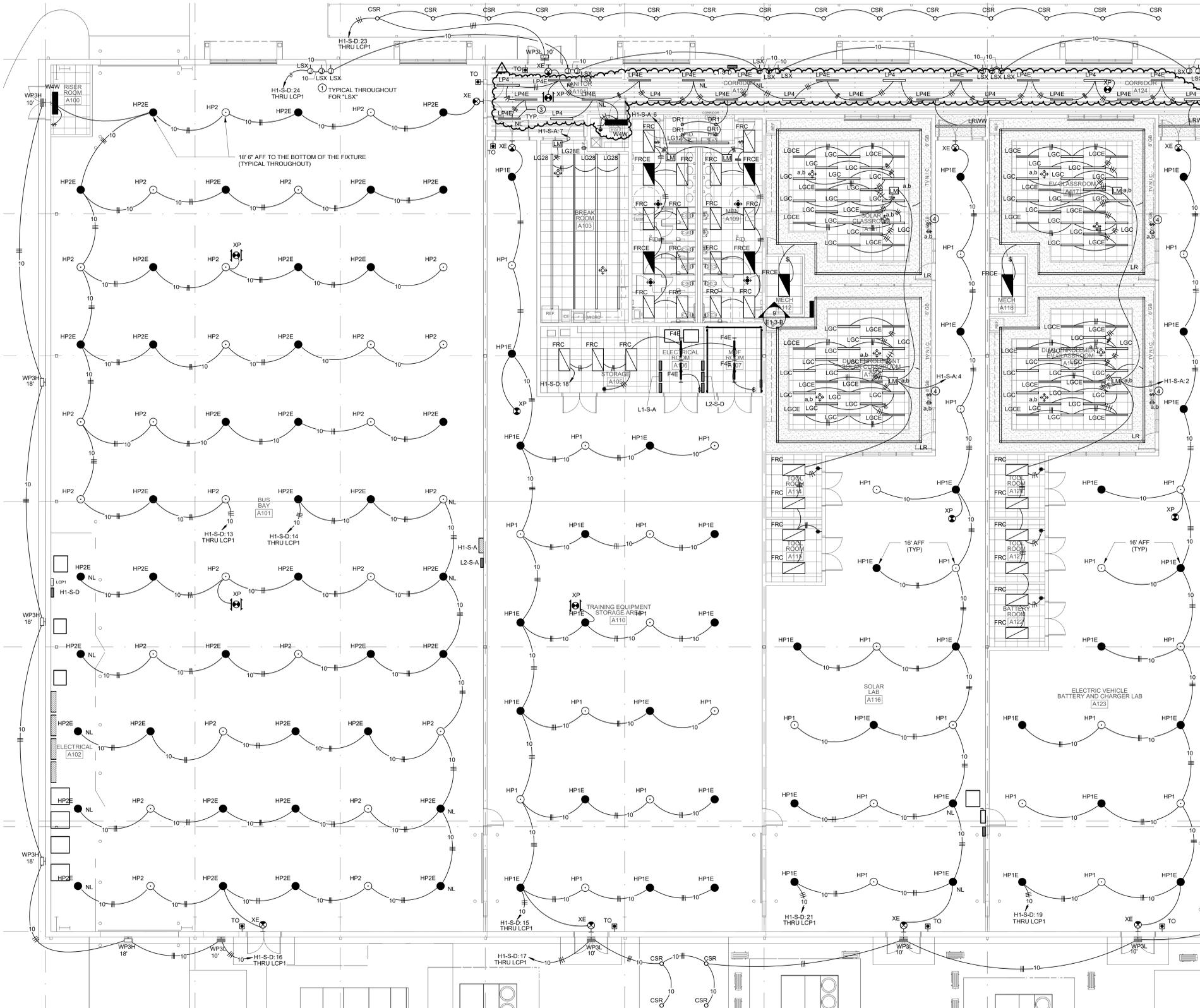
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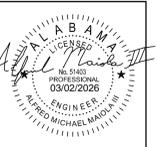


KEY PLAN

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Project Number:  
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**1 ELECTRICAL - LIGHTING - FLOOR PLAN - AREA A**  
1/8" = 1'-0"



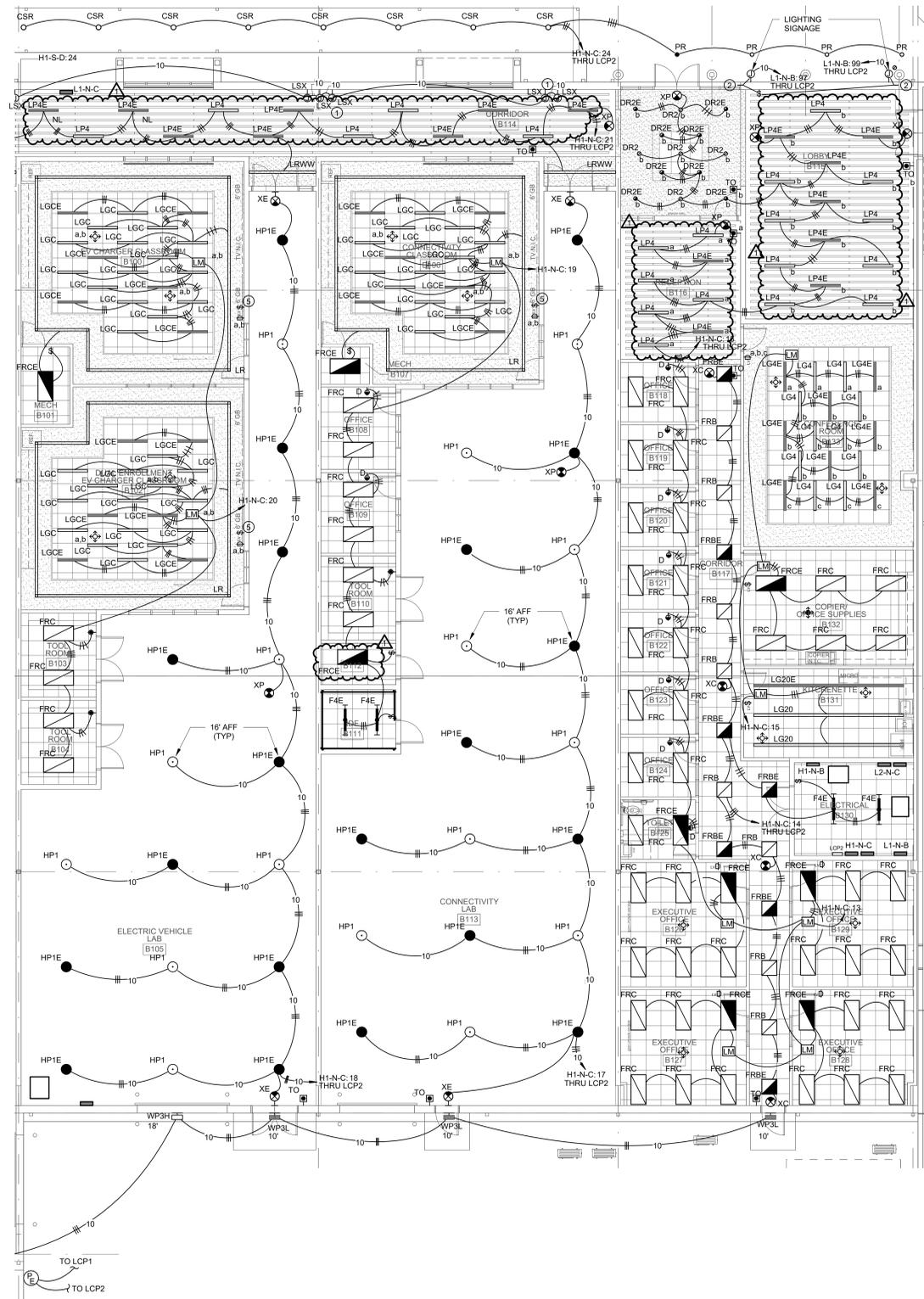


PROJ. MGR.:	AMM
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JOB NO. **24-40C**

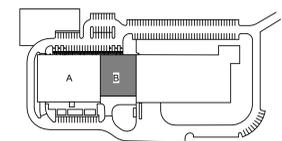
SHEET NO.:

**E2.1**



**SHEET KEYNOTES: (M)**

1. REMOTE DRIVER LOCATION FOR LINEAR-CIRCLED PATTERN LIGHTING. SEE ELEVATION - EXTERIOR LIGHTING ACCENT. LOCATE ABOVE ACCESSIBLE BAFFLES. IN OPEN CEILING AREAS. LOCATE AT 19'-0" ABOVE WINDOWS. FIELD LOCATE DRIVERS TO MINIMIZE LENGTH OF CLASS 2 WIRING TO THE LIGHT. ALL CLASS 2 WIRING SHALL BE CONCEALED. FIELD LOCATE DMX CONTROLLER WHERE DIRECTED BY OWNER. TYPICAL FOR EACH GROUP OF WALL MOUNTED JUNCTION BOXES SHOWN IN THIS LOCATION.
2. COORDINATE LOCATION WITH SIGNAGE VENDOR PRIOR TO ROUGH-IN. PROVIDE DISCONNECTING MEANS AT A CONCEALED, ACCESSIBLE LOCATION (WITHOUT USE OF AN ACCESS PANEL).
3. PROVIDE HIGH BAY RANGE SENSOR.
4. SEE LIGHTING CONTROL PANEL GENERAL NOTES. CONNECT LIGHTING CONTROL PANELS TOGETHER FOR COMPATIBILITY OF SCHEDULING AND INTERFACE BETWEEN ONE SINGLE PHOTOCELL. PROVIDE ADDITIONAL WIRING FROM PHOTOCELL AS REQUIRED.
5. RGBW WALL CONTROLLER.



**KEY PLAN**



**1 ELECTRICAL - LIGHTING - FLOOR PLAN - AREA B**  
1/8" = 1'-0"

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