

**1000 DANNELLY BLVD
ANDALUSIA, AL 36420**

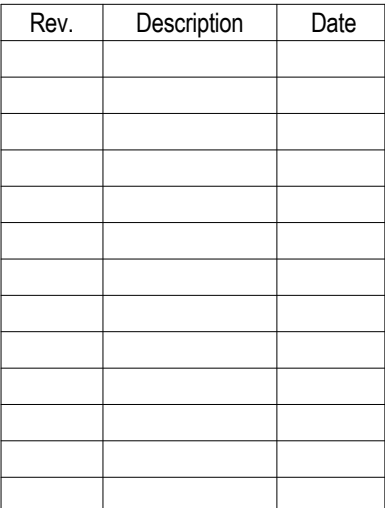
DRAWING INDEX	
SHEET NO.	SHEET NAME
00 TITLE	
T01.00	TITLE SHEET & DRAWING INDEX
T02.00	GENERAL WORK NOTES, ABBREVIATIONS & SYMBOLS
T03.00	TYPICAL MOUNTING HEIGHTS & CLEARANCES
03 STRUCTURAL	
S00.00	GENERAL NOTES
S00.01	GENERAL NOTES & TYPICAL DETAILS
S00.02	SPECIAL INSPECTIONS
S01.00	FOUNDATION PLAN
S02.00	ROOF FRAMING PLAN
S03.00	SECTIONS
04 LIFE SAFETY	
LS1.00	LIFE SAFETY
LS2.00	FIRST FLOOR LIFE SAFETY PLAN
05 ARCH. DEMOLITION	
AD01.00	EXISTING SITE PLAN
AD2.00	EXISTING DEMOLITION FLOOR PLAN
AD2.01	EXISTING ROOF PLAN
06 ARCHITECTURAL	
A01.00	NEW SITE PLAN
A01.01	LANDSCAPE SITE PLAN
A02.00	FLOOR PLANS
A02.01	WALL TYPE DETAILS
A02.02	WALL TYPE & DIMENSIONED FLOOR PLAN
A02.03	ROOF PLANS
A02.05	ROOF DETAILS
A03.00	FINISH SCHEDULES
A03.10	DOOR SCHEDULES
A03.20	DOOR DETAILS
A03.30	STOREFRONT TYPES
A04.00	EXTERIOR ELEVATIONS - EXISTING
A04.01	EXTERIOR ELEVATIONS - NEW
A05.00	BUILDING SECTIONS & DETAILS
A05.01	BUILDING SECTIONS
A05.02	BUILDING SECTIONS Copy 1
A05.10	EXTERIOR WALL SECTIONS
A05.11	EXTERIOR WALL SECTIONS Copy 1
A05.50	EXTERIOR ENLARGED DETAILS
A05.51	EXTERIOR ENLARGED DETAILS Copy 1
A06.00	ENLARGED FLOOR PLANS
A06.01	ENLARGED FLOOR PLANS
A06.02	ENLARGED FLOOR PLANS
A06.03	ENLARGED FLOOR PLANS
A06.04	ENLARGED FLOOR PLANS
A06.05	ENLARGED FLOOR PLANS
A06.50	CASEWORK ELEVATIONS AND DETAILS
A07.00	INTERIOR ELEVATIONS
A07.01	INTERIOR ELEVATIONS
A08.00	REFLECTED CEILING PLANS - EXISTING
A08.01	REFLECTED CEILING PLANS - NEW
A08.50	CEILING DETAILS
A09.00	FLOOR PATTERN PLANS
A09.01	FURNITURE PLAN
A10.00	SIGNAGE PLAN
08 MECHANICAL	
M00.01	LEGENDS & NOTES - HVAC
M00.02	SCHEDULES - HVAC
M00.03	DETAILS - HVAC
M01.00	DEMO PLAN - LEVEL 01 - HVAC
M02.00	FLOOR PLAN - LEVEL 01 - HVAC
M02.03	ROOF PLAN - HVAC
09 PLUMBING	
P00.01	LEGENDS, SCHEDULES, & DETAILS - PLUMBING
P00.02	DETAILS - PLUMBING
P01.00	DEMO PLAN - DOMESTIC WATER
P02.00	FLOOR PLAN - DOMESTIC WATER
P03.00	DEMO PLAN - SANITARY & VENT
P04.00	FLOOR PLAN - SANITARY & VENT
P04.01	ENLARGED AND ISOMETRIC VIEW - SANITARY & VENT
10 ELECTRICAL	
E00.01	ELECTRICAL LEGENDS, NOTES, AND DETAILS
E00.02	LIGHTING SCHEDULE & COMCHECK
E00.03	PANEL SCHEDULES
E02.00	FLOOR PLAN - ELECTRICAL
E02.03	ROOF PLAN - ELECTRICAL
E03.00	FLOOR PLAN - FA & MECH
E05.00	RISER DIAGRAM - ELECTRICAL
E08.01	FLOOR PLAN - LIGHTING

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Job Number	25122
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Date 9/23/26

Drawn By JS, ES, AKL

RP

Project Title	
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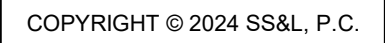
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Sheet Title
TITLE SHEET & DRAWING

INDEX

Sheet Number

101.00



GENERAL PROJECT NOTES:

GENERAL NOTES APPLY TO THE ENTIRE PROJECT. SPECIFIC NOTES APPLY TO ISOLATED WORK AREAS AND ARE FOR THE CONVENIENCE OF THE CONTRACTOR. HOWEVER, ALL ISOLATED WORK AREAS ARE NOT NOTED. SHOULD A CONDITION OCCUR THAT IS NOT SPECIFICALLY NOTED, THE CONTRACTOR SHALL PROCEED WITH WORK PER GENERAL DEMOLITION NOTES OR A SPECIFIC WORK NOTE(S) USED IN OTHER SIMILAR CONDITIONS, WHICHEVER IS MORE STRINGENT, PER APPROVAL OF ARCHITECT.

CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY CONDITIONS

- CONTRACTOR TO VISIT SITE AND TO BECOME TOTALLY FAMILIAR WITH EXTENT OF WORK REQUIRED PRIOR TO BID.
- CONTRACTOR TO VERIFY DIMENSIONS OF INTERIOR PARTITION WALLS. IF DISCREPANCY OCCURS, NOTIFY ARCHITECT PRIOR TO FRAMING.
- CONTRACTOR TO VERIFY ALL FINISHED DIMENSIONS BEFORE INSTALLATION OF CABINET WORK AND TRIM/WORK.
- DIMENSIONS OF EXISTING STRUCTURES ARE ONLY FOR THE CONVENIENCE OF THE CONTRACTOR, VERIFY ALL EXISTING CONDITIONS. LOCATION OF WALLS SHALL BE AS SHOWN ON PLAN RELATIVE TO EXISTING CONDITIONS.
- CONTRACTOR TO VERIFY ALL DIMENSIONS AND FIELD CONDITIONS WITH THE DRAWINGS, IN PARTICULAR, WALL DIMENSIONS, INCOMING UTILITIES, ETC. REPORT IMMEDIATELY TO THE ARCHITECT ANY VARIANCES OR FIELD CONDITIONS THAT MAY CAUSE CONSTRUCTION PROBLEMS PRIOR TO COMMENCING WORK.

CONTRACTOR'S RESPONSIBILITY TO COORDINATE THE WORK

- CONTRACTOR TO VERIFY LOCATIONS OF ALL UTILITIES PRIOR TO COMMENCING. FURNISH INFORMATION NECESSARY TO ADJUST, MOVE OR RELOCATE EXISTING STRUCTURES, UTILITY POLES, LINES, SERVICES OF OTHER SYSTEMS LOCATED IN, OR AFFECTED BY CONSTRUCTION. COORDINATE WITH LOCAL AUTHORITIES HAVING JURISDICTION WITH CONSTRUCTION.
- CONTRACTOR TO VERIFY APPLICABLE OPENINGS, DOOR SIZES, AND DIMENSIONS OF MECHANICAL ROOMS WITH EQUIPMENT. IF DISCREPANCY OCCURS, NOTIFY ARCHITECT PRIOR TO FRAMING.
- CONTRACTOR TO COORDINATE PLUMBING AND MECHANICAL LINES WITH CEILING HEIGHTS, ABOVE CEILING AREAS AND STRUCTURAL ELEMENTS.
- CONTRACTOR TO VERIFY WITH STRUCTURAL, PLUMBING, MECHANICAL, AND ELECTRICAL THE QUANTITY AND SIZES OF ALL SLEEVES REQUIRED. ALL SLEEVES TO BE ONE HOUR RATED, PROVIDE GREATER RATING IF PENETRATING INTO HIGHER RATED SPACE.
- COORDINATE CONDUIT, PIPING, AND DUCTWORK SO THAT THE HEAD HEIGHT IS NOT ENCUMBERED AND SERVICES ARE AS TIGHT UP TO STRUCTURE AS POSSIBLE.
- CONTRACTOR TO COORDINATE PLUMBING, MECHANICAL, FIRE SPRINKLER, ELECTRICAL, AND LIGHTING WITH STRUCTURAL ELEMENTS WHERE THERE IS EXPOSED STRUCTURE. CONDUIT LINES, ECT. SHALL RUN AT RIGHT ANGLES OR SEGMENTED BETWEEN COLUMN LINES AND BE CLEAN AND NEAT IN APPEARANCE.
- COORDINATE LOCATION OF SWITCHES, OUTLETS, THERMOSTATS, LIGHTS, ETC. W/ SHELVING, TRIM, MARKER BOARDS, AND CABINETRY. MOVE AS REQUIRED TO MISS SHELVING, STORAGE, CASEWORK, VISUAL DISPLAY BOARDS.
- COORDINATE CONDUIT, PIPING, AND DUCTWORK SO THAT HEAD HEIGHT IS NOT ENCUMBERED AND SERVICES ARE AS TIGHT UP TO STRUCTURE AS POSSIBLE, THIS WILL INCLUDE JOGGING DUCTS, SPRINKLER LINES, PLUMBING LINES, CONDUIT, ECT. UP AND DOWN OR AROUND AS REQUIRED TO ACHIEVE CEILING HEIGHTS AS INDICATED. COORDINATE INSTALLATION AND SEQUENCING OF DISCIPLINES TO ACHIEVE.
- THE GENERAL CONTRACTOR SHALL STAKE OUT ALL MAJOR FEATURES SHOWN ON THE SITE PLAN TO VERIFY THE SITE LAYOUT RELATIVE TO THE PROPERTY LINES AND SITE CONDITIONS PRIOR TO ANY UTILITIES OR FOOTINGS BEING INSTALLED.
- COORDINATE FINAL CEILING HEIGHT WITH ALL WINDOWS. ALL TRADES SHOULD BE ABLE TO FIT WITHIN THE ALLOTTED SPACE IF COORDINATED BY THE GENERAL CONTRACTOR AND EACH TRADE. IF FURR DOWNS ARE REQUIRED TO ACCOMMODATE ABOVE CEILING ITEMS, THE CONTRACTOR IS RESPONSIBLE TO PROVIDE FURR DOWNS AND COORDINATE LOCATIONS WITH THE ARCHITECT.
- PLUMBING, FIRE-PROTECTION, MECHANICAL, AND ELECTRICAL WORK REQUIRED BY THIS CONTRACT IS NOTED ON CONTRACT DOCUMENTS. THE TRADE CONTRACTORS SHALL BE RESPONSIBLE FOR COORDINATION OF THEIR WORK WITH ALL TRADES. CHANGE ORDERS SHALL NOT BE APPROVED FOR EXTRA WORK ARISING FROM TRADE CONTRACTORS NOT COORDINATING WORK.
- CONTRACTOR WILL BE RESPONSIBLE FOR ALL LAYOUT FOR INTERIOR/EXTERIOR WALLS AND FOUNDATION AND WILL BE RESPONSIBLE FOR MAINTAINING A BENCHMARK AND CONTROL LINES AT EACH FLOOR LEVEL. CONTRACTOR IS ALSO RESPONSIBLE FOR VERIFYING ACTUAL FLOOR HEIGHTS AND COORDINATING NEW AND EXISTING FLOORS TO ALIGN.
- EACH TRADE CONTRACTOR WILL BE RESPONSIBLE FOR FURNISHING AND INSTALLING CEILING OR WALL-MOUNTED ACCESS DOORS AS REQUIRED TO ACCESS COMPONENTS OF ITS SYSTEM AND TO COORDINATE WITH OTHER TRADES SO ACCESS IS MAINTAINED.
- PLUMBING, FIRE-PROTECTION, MECHANICAL, AND ELECTRICAL WORK REQUIRED BY THIS CONTRACT IS NOTED ON CONTRACT DOCUMENTS. THE TRADE CONTRACTORS SHALL BE RESPONSIBLE FOR COORDINATION OF THEIR WORK WITH ALL TRADES. CHANGE ORDERS SHALL NOT BE APPROVED FOR EXTRA WORK ARISING FROM TRADE CONTRACTORS NOT COORDINATING WORK.
- CONTRACTOR SHALL COORDINATE TO ASSURE ALL EQUIPMENT CAN BE BROUGHT INTO THE BUILDING. THIS INCLUDES MANUFACTURE COMPONENT SIZE/ASSEMBLY, CRITICAL PATH SCHEDULING, AND COORDINATION OF OTHER TRADES.

GENERAL PROJECT NOTES (CONTINUED):

CONTRACTOR'S RESPONSIBILITY TO COMPLY WITH APPLICABLE GOVERNING CODES/AUTHORITIES:

- ALL WORK SHALL BE IN ACCORDANCE WITH ALL APPLICABLE CODES, LAWS, AND ORDINANCES. EACH TRADE CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL PERMITS, INSPECTIONS, AND CERTIFICATES REQUIRED BY GOVERNING ENTITIES.
- CONTRACTOR TO CONFIRM ALL OSHA AND APPLICABLE STANDARDS TO ASSURE SAFETY OF ALL PERSONS ON SITE DURING ENTIRE COURSE OF CONSTRUCTION.
- NEITHER THE ARCHITECT, NOR THE OWNER SHALL BE RESPONSIBLE FOR JOB SAFETY. EACH TRADE CONTRACTOR SHALL BE RESPONSIBLE FOR JOB SITE SAFETY AND SAFETY OF THE PUBLIC DURING CONSTRUCTION AND SHALL PROVIDE APPROPRIATE WARNINGS, BARRICADES, ETC. AS REQUIRED PER CODES.
- PROMPTLY NOTIFY THE ARCHITECT IN WRITING IF ANY CONTRACT DOCUMENTS ARE FOUND TO BE IN VARIANCE WITH THE APPLICABLE LAWS AND ORDINANCES. NECESSARY CHANGES WILL BE MADE BY APPROPRIATE MODIFICATIONS.
- IF ANY WORK IS PERFORMED KNOWING IT TO BE CONTRARY TO SUCH CODES, LAWS, ORDINANCES, RULES AND REGULATIONS, AND WITHOUT NOTICE TO THE ARCHITECT, THAT TRADE CONTRACTOR ASSUMES FULL RESPONSIBILITY AND BEARS COSTS ATTRIBUTED TO BRING WORK TO COMPLIANCE OF SUCH CODES, LAWS, ORDINANCES, AND RULES AND REGULATIONS.

GENERAL PROVISIONS FOR FIRE RATED CONSTRUCTION

- ALL RECESSED ACCESSORIES LOCATED IN FIRE RATED WALLS SHALL BE EITHER OF FIRE RATED CONSTRUCTION OR COORDINATED WITH THE ADJACENT TRADES TO ALLOW THE GYPSUM BOARD TO BE CONTINUOUS BEHIND THE ACCESSORIES.
- EACH RESPONSIBLE CONTRACTOR SHALL SEAL ALL PENETRATIONS MADE AS PART OF THEIR WORK IN FIRE-RATED CONSTRUCTION AS REQUIRED BY ALL APPLICABLE CODES. EACH CONTRACTOR TO VERIFY WITH LOCAL FIRE MARSHAL OR BUILDING OFFICIAL HAVING JURISDICTION. EACH RESPONSIBLE CONTRACTOR WILL SEAL ALL PENETRATIONS MADE AS PART OF THEIR WORK THROUGH NON-RATED PARTITIONS. ALL FIRE CAULK TO BE THE SAME BRAND AS DETERMINED BY CONTRACTOR.
- ALL NEW AND EXISTING FIRE WALLS IN WORK AREAS ARE TO BE CARRIED TO THE UNDERSIDE OF THE ROOF DECK AND SEALED AS REQUIRED FOR NECESSARY FIRE RATINGS, AND LABELED PER THE AUTHORITY HAVING JURISDICTION.
- MATERIALS WITHIN PLENUMS. EXCEPT AS REQUIRED BY THE 2009 INTERNATIONAL MECHANICAL CODE SECTION 602.2.1.1 THROUGH 602.2.1.6, MATERIALS WITHIN PLENUMS SHALL BE NONCOMBUSTIBLE OR SHALL HAVE A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND A SMOKE-DEVELOPED INDEX OF NOT MORE THAN 50 WHEN TESTED IN ACCORDANCE WITH ASTM E84 OR UL 723.

MISCELLANEOUS GENERAL PROVISIONS:

- CONTRACTOR TO NOTIFY ARCHITECT IMMEDIATELY IF THERE ARE ANY DISCREPANCIES WITH TAGGED DETAILS, ENLARGED PLANS, ELEVATIONS, ETC.
- IN ROOMS WITH FLOOR DRAINS, SLOPE TO DRAIN AT 1 PERCENT SLOPE UNLESS SPECIFICALLY NOTED OTHERWISE.

TYPICAL ABBREVIATION LEGEND:

ACT	Acoustical Ceiling Tile	JST	Joist
A/C	Air Conditioning	JT	Joint
AB	Anchor Bolt	LAM	Laminate
ADA	American Disabilities Act	LAV	Lavatory
AFF	Above Finish Floor	LVR	Louver
BM	Beam	MIN	Minimum
BRG	Bearing	MAX	Maximum
BRK	Brick	MECH	Mechanical
CFCI	Contractor Furnished Contractor Installed	MET	Metal
CIP	Cast In Place	MFR	Manufacturer
CJ	Control Joint	MH	Man Hole
CL	Column Line	MIN	Minimum
CLG	Ceiling	MISC	Miscellaneous
CLR	Clear	MLDG	Moulding
CMU	Concrete Masonry Unit	MO	Masonry Opening
COL	Column	MTD	Mounted
CONC	Concrete	MW	Microwave
CONT	Continuous	NIC	Not In Contract
CONTR	Contractor	NO	Number
COORDF	Coordination	NOM	Nominal
CORR	Corridor	NTS	Not to Scale
CT	Ceramic Tile	OC	On Center
CTR	Center	OFCI	Owner Furnished Contractor Installed
DBL	Double	OFOI	Owner Furnished Owner Installed
DET	Detail	OPP	Opposite
DIA	Diameter	P	Paint
DR	Drain	PL	Plate / Property Line
DN	Down	PL LAM	Plastic Laminate
DS	Downspout	PLYWD	Plywood
DW	Dishwasher	PNL	Panel
DWG	Drawing	PT	Pressure Treated
DWR	Drawer	R	Radius / Riser
EA	Each	RB	Rubber Base
EF	Exhaust Fan	REFR	Refrigerator
EJ	Expansion Joint	REINF	Reinforce (D)
EL	Elevation	REV	Revised
ELEC	Electrical	RM	Room
EQ	Equal	SCHED	Schedule
EX	Existing	SECT	Section
EXT	Exterior	SHT	Sheet
FF	Finish Floor	SHW	Single Hung Window
FIN	Finish	SIM	Similar
FL	Floor Line	SPECS	Specifications
FLSHG	Flashing	SQ	Square
FTG	Footing	SS	Sanitary Sewer
GA	Gauge	STD	Standard
GFRC	Glass Fiber Reinforced Concrete	SVT	Solid Vinyl Tile
GWB	GWB	STL	Steel
HT	Height	T	Tile
HM	Hollow Metal	T&G	Tongue & Groove
HOR	Horizontal	TYP	Typical
HR	Handrail	UNO	Unless Noted Otherwise
HTR	Heater	VERT	Vertical
HVAC	Heating, Ventilation & Air Conditioning	VTR	Vent Thru Roof
HxWxL	Height, width, length	VWC	Vinyl Wall Covering
IN	Inches	WD	Wood
INSUL	Insulation	WWM	Welded Wire Mesh
INT	Interior	WWF	Welded Wire Fabric
		YP	Yellow Pine

GENERAL SYMBOL LEGEND:

	BUILDING ELEVATION TAG
	INTERIOR ELEVATION TAG
	BUILDING SECTION TAG
	WALL SECTION TAG
	DETAIL TAG
ROOM NAME 101 150 SF	ROOM TAG
	ADA APPROVED TURNING SPACE
	SPOT ELEVATION
	DOOR TAG (SEE DOOR SCHEDULE)
	WALL/STOREFRONT/WINDOW TAG (SEE OPENING SCHEDULE)
	REVISION TAG (SEE REVISION SCHEDULE)
	SPECIFIC NOTE TAG



Rev.	Description	Date

Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

Project Title

LBW STUDENT CENTER
RENOVATION

1000 DANNELLY BLVD
ANDALUSIA, AL 36420

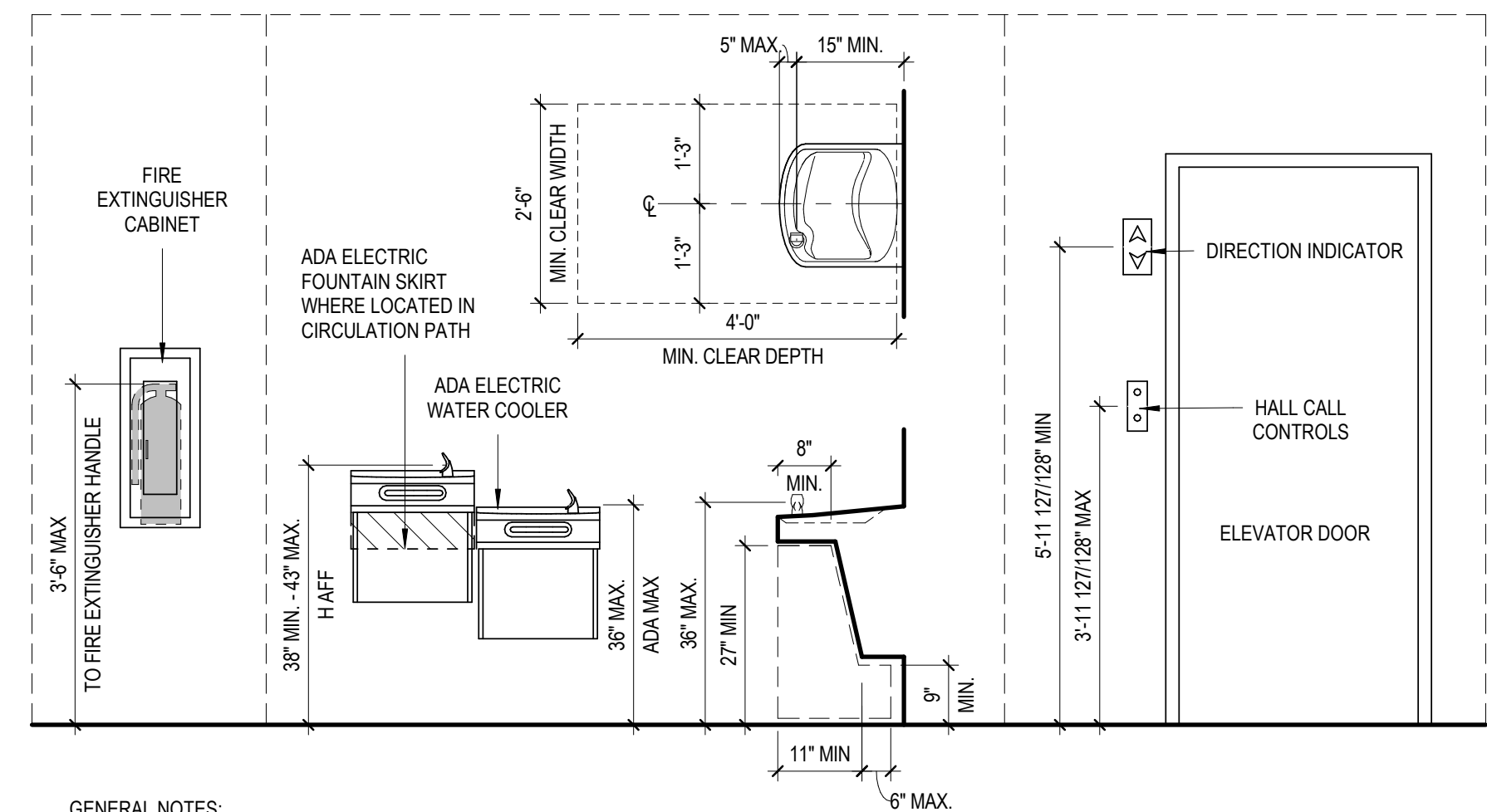
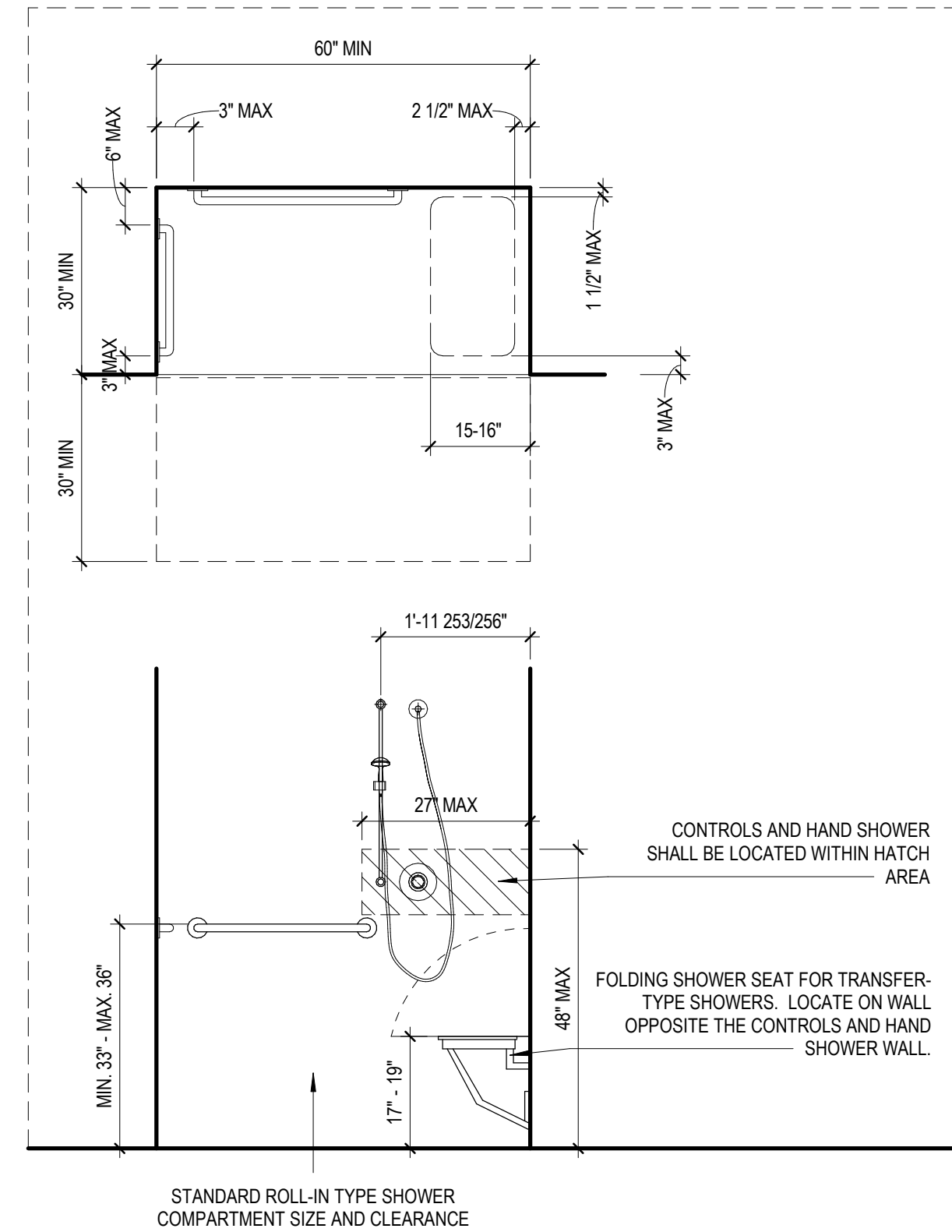
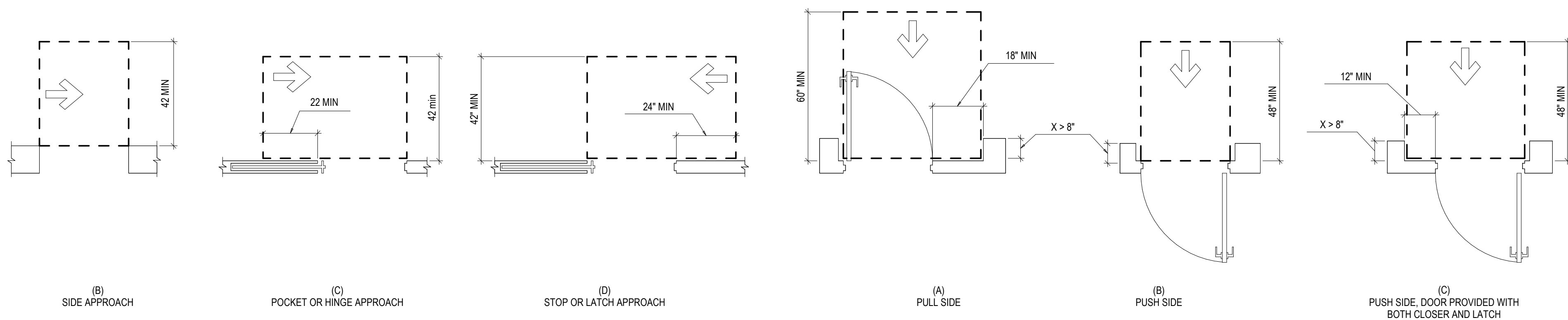
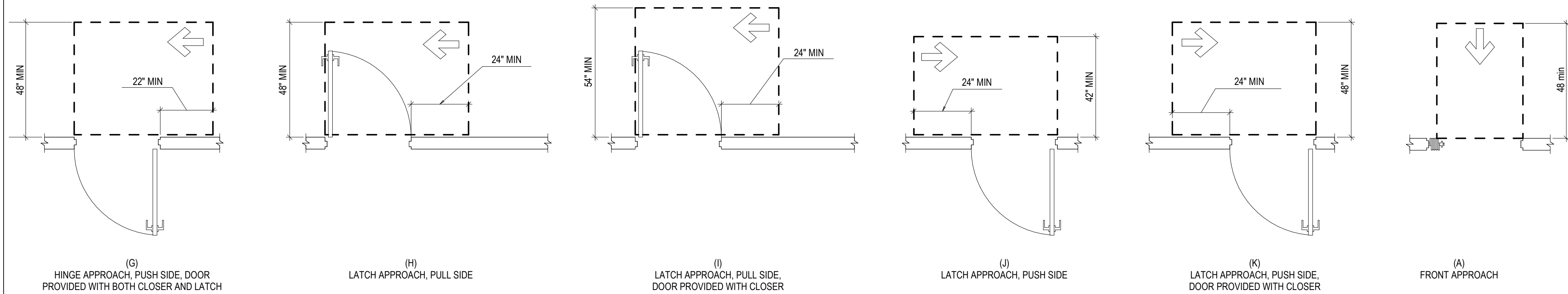
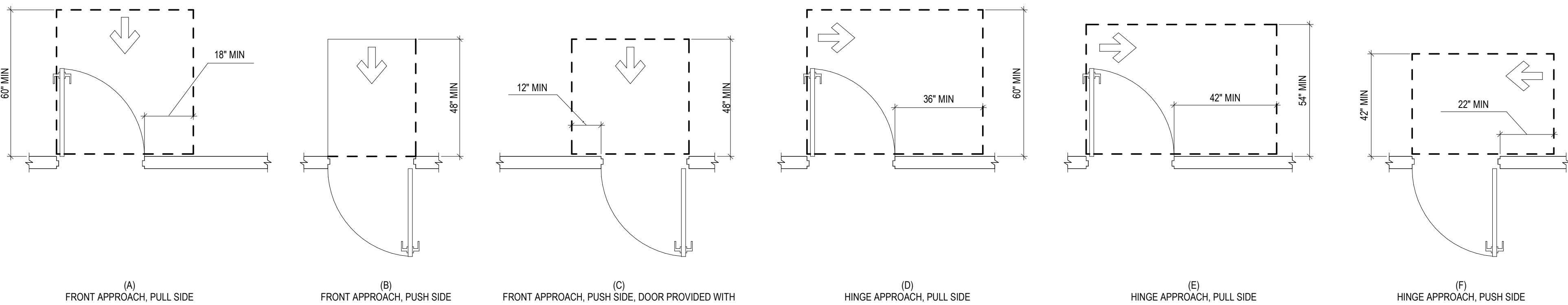
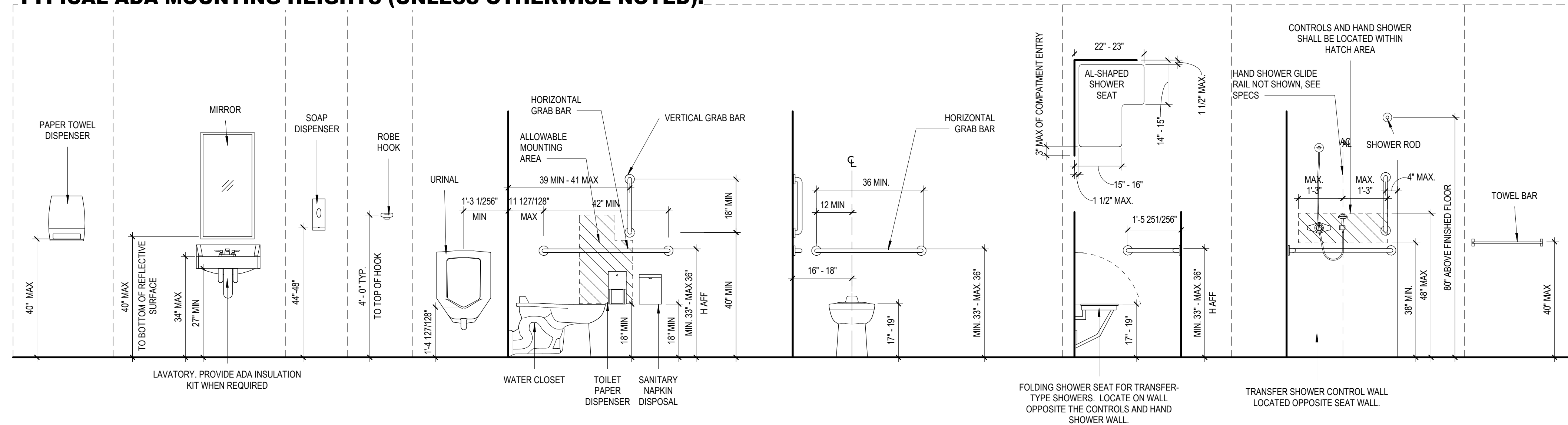
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GENERAL WORK NOTES,
ABBREVIATIONS &
SYMBOLS

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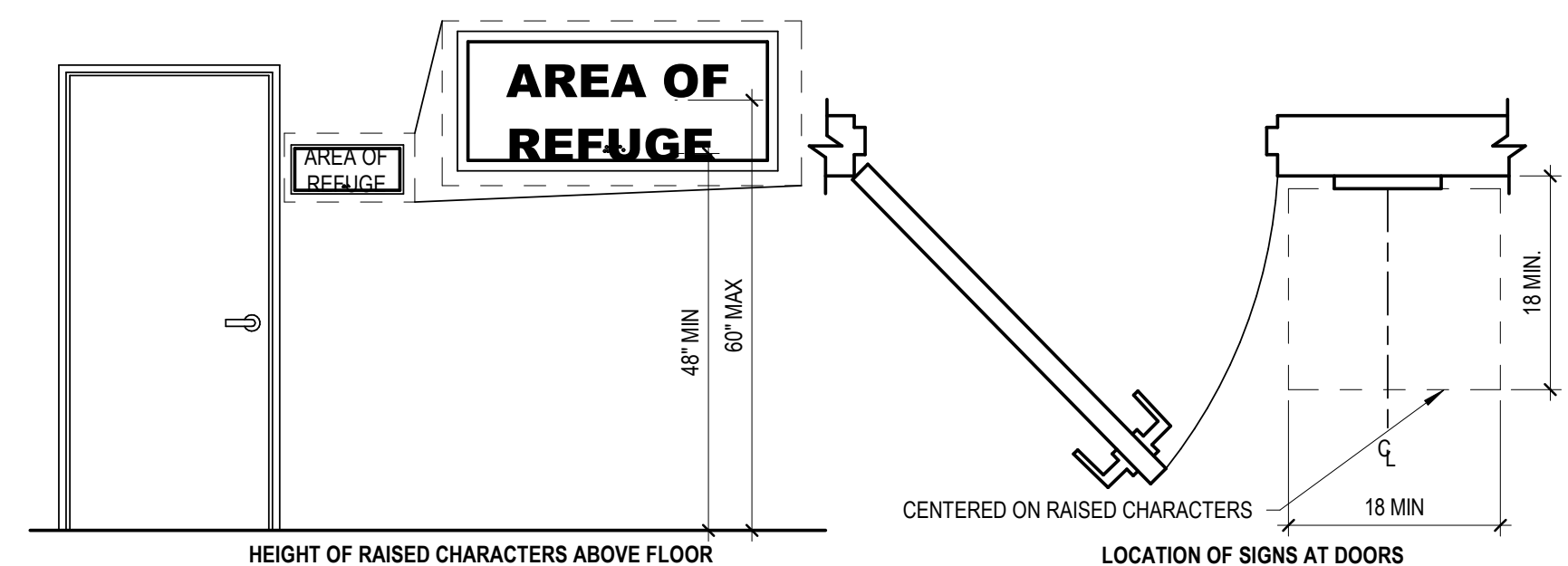
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TYPICAL ADA MOUNTING HEIGHTS (UNLESS OTHERWISE NOTED):



- GENERAL NOTES:
1. ADA STANDARDS FOR ACCESSIBLE DESIGN AND ICC/ANSI A117.1 ARE THE REFERENCE STANDARDS USED FOR SCOOPING PROVISIONS FOR ACCESSIBILITY. THE MORE STRINGENT PROVISIONS OF THE TWO STANDARDS ARE INDICATED.
 2. DIAGRAMS SHOWN ARE FOR MOUNTING HEIGHT INFORMATION ONLY. FIXTURES SHOWN ARE NOT NECESSARILY INCLUDED IN THE PROJECT.
 3. COORDINATE ADA REQUIREMENTS WITH ALL REQUIRED CONCEALED WOOD BLOCKING.
 4. REFER TO MANUFACTURER'S LITERATURE REGARDING RECOMMENDATIONS FOR MOUNTING PRODUCTS AND MATERIALS IN COMPLIANCE WITH ADA STANDARDS.

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**LBW STUDENT CENTER
RENOVATION**

1000 DANNELLY BLVD
ANDALUSIA, AL 36420

TYPICAL MOUNTING HEIGHTS & CLEARANCES

Sheet Number

T03.00



STATEMENT OF SPECIAL INSPECTIONS	
SI.1	SPECIAL INSPECTIONS AND STRUCTURAL TESTING SHALL BE PROVIDED BY A QUALIFIED, INDEPENDENT AGENCY EMPLOYED BY THE OWNER FOR THE ITEMS SPECIFIED IN THIS SECTION AND IN OTHER AREAS OF THE APPROVED CONSTRUCTION DOCUMENTS.
SI.2	THE NAMES AND CREDENTIALS OF THE SPECIAL INSPECTOR(S) TO BE USED SHALL BE SUBMITTED TO THE BUILDING OFFICIAL FOR APPROVAL.
SI.3	DUTIES OF THE SPECIAL INSPECTOR: A. THE SPECIAL INSPECTOR SHALL REVIEW ALL WORK LISTED IN THE SCHEDULE OF SPECIAL INSPECTIONS FOR CONFORMANCE WITH THE APPROVED CONSTRUCTION DOCUMENTS AND THE APPLICABLE BUILDING CODE. B. THE SPECIAL INSPECTOR SHALL FURNISH SPECIAL INSPECTION REPORTS TO THE ARCHITECT/ENGINEER OF RECORD, CONTRACTOR, OWNER, AND BUILDING OFFICIAL ON A WEEKLY BASIS, OR MORE FREQUENTLY, AS REQUIRED BY THE BUILDING OFFICIAL. ALL ITEMS NOT IN COMPLIANCE SHALL BE BROUGHT TO THE PROMPT ATTENTION OF THE CONTRACTOR FOR CORRECTION AND, IF UNCORRECTED, TO THE EOR AND BUILDING OFFICIAL. C. ONCE CORRECTIONS HAVE BEEN MADE BY THE CONTRACTOR, THE SPECIAL INSPECTOR SHALL SUBMIT A FINAL SIGNED REPORT TO THE BUILDING OFFICIAL STATING THAT THE WORK REQUIRING SPECIAL INSPECTION WAS, TO THE BEST OF THE SPECIAL INSPECTOR'S KNOWLEDGE, IN CONFORMANCE WITH THE APPROVED CONSTRUCTION DOCUMENTS AND WORKMANSHIP PROVISIONS OF THE APPLICABLE BUILDING CODE.
SI.4	DUTIES OF THE CONTRACTOR: A. THE CONTRACTOR SHALL SUBMIT A WRITTEN STATEMENT OF RESPONSIBILITY TO THE OWNER AND THE BUILDING OFFICIAL PRIOR TO COMMENCEMENT OF WORK. IN ACCORDANCE WITH THE BUILDING CODE, THE STATEMENT OF RESPONSIBILITY SHALL CONTAIN ACKNOWLEDGEMENT OF THE SPECIAL INSPECTION REQUIREMENTS CONTAINED WITHIN THIS "STATEMENT OF SPECIAL INSPECTIONS". B. THE CONTRACTOR SHALL NOTIFY THE RESPONSIBLE SPECIAL INSPECTOR THAT WORK IS READY FOR INSPECTION AT LEAST ONE WORKING DAY (24 HOURS MINIMUM) BEFORE SUCH INSPECTION IS REQUIRED. C. ALL WORK REQUIRING SPECIAL INSPECTION SHALL REMAIN ACCESSIBLE AND EXPOSED UNTIL IT HAS BEEN OBSERVED BY THE SPECIAL INSPECTOR.
SI.5	REFERENCE THE "SCHEDULES OF SPECIAL INSPECTIONS" FOR THE TYPES, EXTENTS, AND FREQUENCY OF SPECIFIC ITEMS REQUIRING SPECIAL INSPECTIONS AND STRUCTURAL TESTS AS PART OF THIS PROJECT.
SI.6	DEFINITIONS: PERIODIC: INSPECTOR IS INTERMITTENTLY PRESENT WHERE THE WORK HAS BEEN OR IS BEING PERFORMED. CONTINUOUS: INSPECTOR IS CONTINUOUSLY PRESENT WHEN AND WHERE THE WORK IS BEING PERFORMED.

SOILS/GEOTECHNICAL - SPECIAL INSPECTIONS					
SYSTEM OR MATERIAL	IBC REFERENCE	CODE OR STANDARDS REFERENCE	FREQUENCY (NOTE SI.6)		REMARKS
			CONTINUOUS	PERIODIC	
SOILS					
VERIFY MATERIALS BELOW SHALLOW FOUNDATIONS ARE ADEQUATE TO ACHIEVE THE DESIGN BEARING CAPACITY	1705.6	GEOTECHNICAL REPORT		X	BY THE GEOTECHNICAL ENGINEER OR QUALIFIED SPECIAL INSPECTOR
VERIFY EXCAVATIONS ARE EXTENDED TO PROPER DEPTH AND HAVE REACHED PROPER MATERIAL				X	
PERFORM CLASSIFICATION AND TESTING OF COMPACTED FILL MATERIALS				X	
VERIFY USE OF PROPER MATERIALS, DENSITIES AND LIFT THICKNESSES DURING PLACEMENT AND COMPACTION OF COMPACTED FILL			X		
PRIOR TO PLACEMENT OF COMPACTED FILL, INSPECT SUBGRADE AND VERIFY THAT SITE HAS BEEN PREPARED PROPERLY				X	

SOILS/GEOTECHNICAL - TESTING					
SYSTEM OR MATERIAL	IBC REFERENCE	CODE OR STANDARD REFERENCE	FREQUENCY (NOTE SI.6)		REMARKS
			CONTINUOUS	PERIODIC	
FILL IN-PLACE DENSITY OR PREPARED SUBGRADE DENSITY	1705.6	VARIES; GEOTECHNICAL REPORT OR MINIMUM PER IBC APPENDIX J107.5, WHICHEVER IS GREATER		X	BY THE GEOTECHNICAL ENGINEER OR QUALIFIED SPECIAL INSPECTOR
MATERIAL VERIFICATION		VARIES; CLASSIFICATION AND TESTING OF CONTROLLED FILL MATERIALS		X	BY THE GEOTECHNICAL ENGINEER OR QUALIFIED SPECIAL INSPECTOR
TEST ELEMENTS	1705.6 1705.7		REFERENCE SPECIFICATIONS FOR PERFORMANCE VERIFICATION AND PROOF LOAD TESTING REQUIREMENTS		BY THE GEOTECHNICAL ENGINEER

CONCRETE - SPECIAL INSPECTIONS					
SYSTEM OR MATERIAL	IBC REFERENCE	CODE OR STANDARD REFERENCE	FREQUENCY (NOTE SI.6)		REMARKS
			CONTINUOUS	PERIODIC	
GENERAL	1705.3 1901.6	ACI 318: 26.13			SPECIAL INSPECTIONS OF CONCRETE SHALL CONFORM TO THE REQUIREMENTS OF SECTION 1705.3 OF THE IBC AND SECTION 26.13 OF ACI 318.
REINFORCING STEEL PLACEMENT	1901.5.2	ACI 318: CH. 20, 25.2, 25.3, 26.6.1-26.6.3, 26.13.3.3		X	REINFORCING TO COMPLY WITH ALL CODE PROTECTION, SPACING AND TOLERANCE LIMITS.
WELDING REINFORCING STEEL	1705.3.1 1705.3.2 1903.1 1903.2	AWS D1.4 ACI 318: 26.6.4			
1. VERIFICATION OF WELDABILITY OF REINFORCING STEEL OTHER THAN ASTM A706				X	
2. INSPECT SINGLE-PASS FILLET WELDS, MAXIMUM 5/16" FILLET				X	
3. ALL OTHER REINFORCING STEEL WELDING,			X		
INSPECT ANCHORS/BOLTS CAST IN CONCRETE	-	ACI 318: 17.8.2		X	ALL CAST-IN-PLACE ANCHORS/BOLTS SHALL BE VISUALLY INSPECTED. REFERENCE STEEL INSPECTIONS FOR ADDITIONAL INSTALLATION, MATERIAL AND WELDING INSPECTIONS OF STEEL ITEMS EMBEDDED IN CONCRETE (HEADED STUDS, DBA's, ETC.)
VERIFYING USE OF REQUIRED MIX DESIGN(S)	1904.1 1904.2	ACI 318: CH. 19, 26.4.3, 26.4.4		X	
CONCRETE SPECIMENS FOR TESTING		ASTM C172 ASTM C31 ACI 318: 26.5, 26.12	X		PRIOR TO CONCRETE PLACEMENT, FABRICATE CONCRETE SPECIMENS FOR TESTING. SEE THE CONCRETE TESTING TABLE FOR ADDITIONAL INFORMATION.
CONCRETE PLACEMENT		ACI 318: 26.5, 26.13.3.2(a)	X		
CONCRETE CURING		ACI 318: 26.5.3 - 26.5.5, 26.13.3.3		X	VERIFY MAINTENANCE OF SPECIFIED CURING TEMPERATURES AND TECHNIQUES
VERIFICATION OF FORMWORK		ACI 318: 26.11.1.2(b), 26.13.3.3		X	SPECIAL INSPECTIONS APPLY TO SHAPE, LOCATION AND DIMENSIONS OF THE CONCRETE MEMBER BEING FORMED

STEEL - SPECIAL INSPECTIONS					
SYSTEM OR MATERIAL	IBC REFERENCE	CODE OR STANDARD REFERENCE	INSPECTION (NOTES 5 AND 6)		REMARKS
			CONTINUOUS/ PERFORM	PERIODIC/ OBSERVE	
INSPECTION TASKS PRIOR TO BOLTING					
MANUFACTURER'S CERTIFICATIONS AVAILABLE FOR FASTENER MATERIALS	1705.2.1.2 TABLE 1705.2-2	AISC 360 TABLE N5.6-1 AISC 360 M2.5	X		
FASTENERS MARKED IN ACCORDANCE WITH ASTM REQUIREMENTS				X	
PROPER FASTENERS SELECTED FOR THE JOINT DETAIL (GRADE, TYPE, BOLT LENGTH, IF THREADS ARE TO BE EXCLUDED FROM THE SHEAR PLANE)				X	
PROPER BOLTING PROCEDURE SELECTED FOR JOINT DETAIL				X	
CONNECTING ELEMENTS< INCLUDING THE APPROPRIATE FAYING SURFACE CONDITION AND HOLE PREPARATION, IF SPECIFIED, MEET APPLICABLE REQUIREMENTS				X	
PRE-INSTALLATION VERIFICATION TESTING BY INSTALLATION PERSONNEL OBSERVED AND DOCUMENTED FOR FASTENER ASSEMBLIES AND METHODS USED				X	
PROPER STORAGE PROVIDED FOR BOLTS, NUTS, WASHERS AND OTHER FASTENER COMPONENTS				X	
INSPECTION TASKS DURING BOLTING					
FASTENER ASSEMBLIES, OF SUITABLE CONDITION, PLACED IN ALL HOLES AND WASHERS (IF REQUIRED) ARE POSITIONED AS REQUIRED	1705.2.1.2 TABLE 1705.2-2	AISC 360 TABLE N5.6-2 AISC M2.5 RCSC SPECIFICATION FOR STRUCTURAL JOINTS USING ASTM A325 OR A490 BOLTS SECTION 9		X	
JOINT BROUGHT TO THE SNUG-TIGHT CONDITION PRIOR TO THE PRETENSIONING OPERATION				X	
FASTENER COMPONENT NOT TURNED BY THE WRENCH PREVENTED FROM ROTATING				X	
FASTENERS ARE PRETENSIONED IN ACCORDANCE WITH THE RCSC SPECIFICATION, PROGRESSING SYSTEMATICALLY FROM THE MOST RIGID POINT TOWARD THE FREE EDGES				X	
INSPECTION TASKS AFTER BOLTING					
DOCUMENT ACCEPTANCE OR REJECTION OF BOLTED CONNECTIONS	1705.2.1.2 TABLE 1705.2-2	AISC 360 TABLE N5.6-3	X		
STRUCTURAL STEEL WELDING					
VERIFYING USE OF PROPER WPS'S	1705.2.1 AWS D1.1	AISC 360 N3.2			RETAIN A RECORD OF WELDING PROCEDURE SPECIFICATIONS
VERIFYING WELDER QUALIFICATIONS		AWS D1.1		X	RETAIN A RECORD OF QUALIFICATION CARDS
COMPLETE AND PARTIAL JOINT PENETRATION GROOVE WELDS	TABLE 1705.2-6	AWS D1.1 CLAUSE 6	X		ALL WELDS VISUALLY INSPECTED PER AWS D1.16.9
MULTIPASS FILLET WELDS			X		
SINGLE PASS FILLET WELDS GREATER THAN 5/16"			X		
PLUG AND SLOT WELDS			X		X
SINGLE PASS FILLET WELDS LESS THAN OR EQUAL TO 5/16"					
WELDING STAIR AND RAILING SYSTEMS	1705.2(2.5)	AWS D1.1 CLAUSE 6		X	ALL WELDS VISUALLY INSPECTED PER AWS D1.1 6.9
VERIFICATION OF JOINT & CONNECTION DETAILS INCLUDING MEMBER AND COMPONENT LOCATIONS, BRACING, AND STIFFENERS	TABLE 1705.2-7	AWS D1.1		X	



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Sheet Title
SPECIAL INSPECTIONS

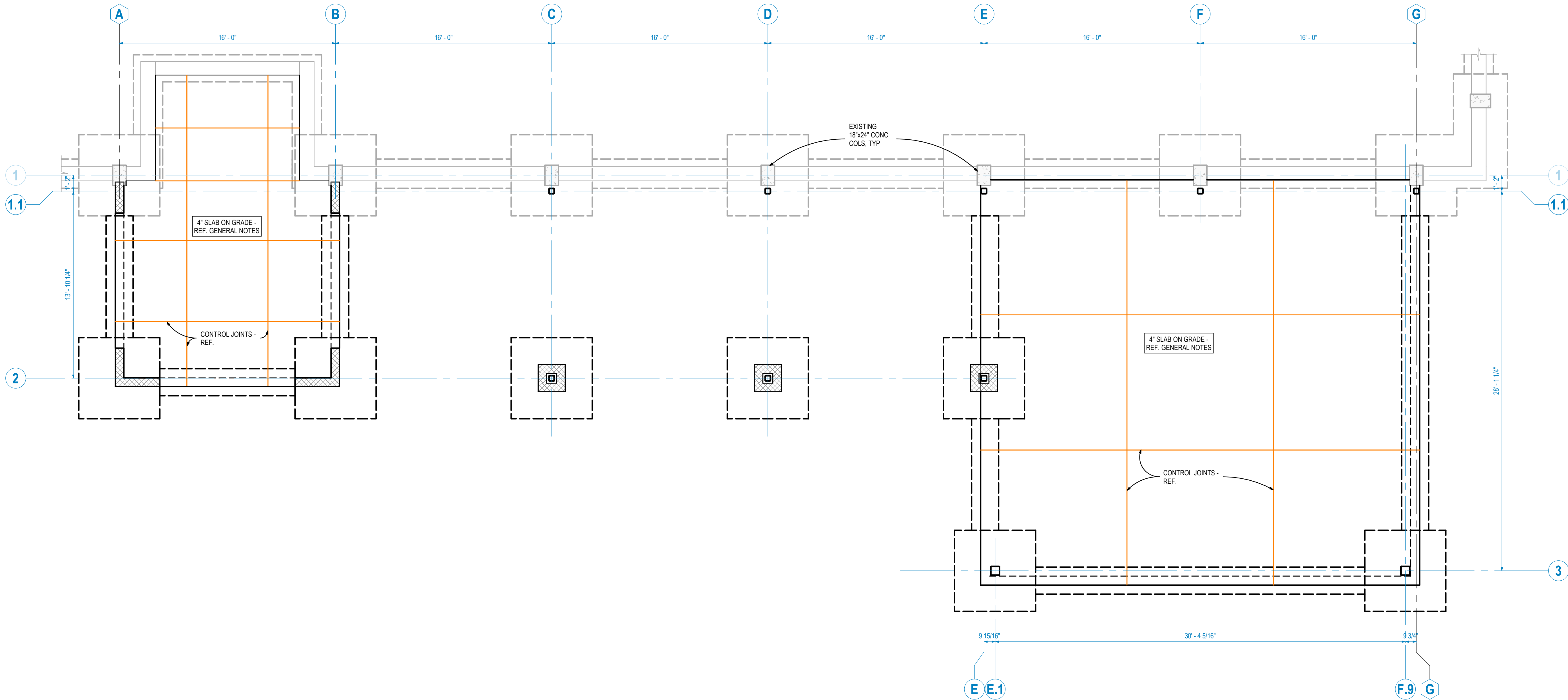
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FOUNDATION PLAN

1/4" = 1'-0"

1.	REF. FINISH FLOOR (TOP OF SLAB) ELEVATION = 0'-0", UNLESS NOTED.
2.	INDICATES FOOTING TYPE AND ELEVATION. REFERENCE FOOTING SCHEDULE ON THIS SHEET.
3.	VERIFY ALL DIMENSIONS, ELEVATIONS, SLOPES, ETC. WITH ARCHITECTURAL DRAWINGS PRIOR TO THE START OF CONSTRUCTION.
4.	INDICATES FOOTING, WALL OR SLAB EDGE BELOW.
5.	INDICATES CMU BEARING WALL.

Rev.	Description	Date

Job Number	25122
Date	9/23/2026
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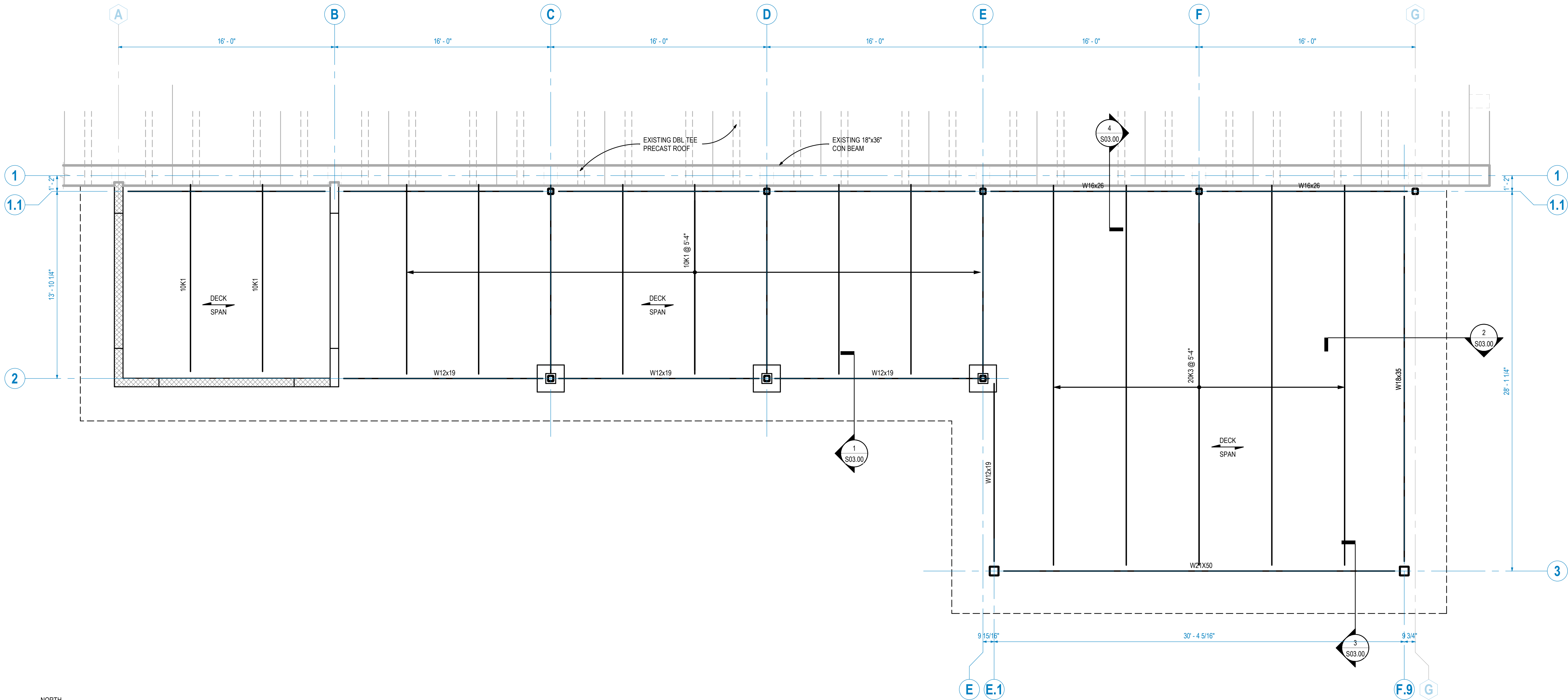
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FOUNDATION PLAN

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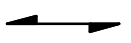


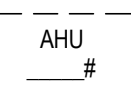
NORTH
1/4" = 1'-0"
ROOF FRAMING PLAN

1.

TOP OF STEEL (T.O.S.) ELEVATION = 14' - 4 1/2" AFF, UNLESS NOTED AS +X'-X" FROM THIS ELEVATION.
2.

VERIFY ALL DIMENSIONS, ELEVATIONS, SLOPES, ETC. WITH ARCHITECTURAL DRAWINGS PRIOR TO THE START OF CONSTRUCTION.
3.

 INDICATES TYPE SPAN DIRECTION OF ROOF DECK. REFERENCE GENERAL NOTES FOR DECK TYPE. REFERENCE THIS SHEET FOR ATTACHMENT PATTERN.
4.

 MECHANICAL UNITS SHOWN IN PLAN ARE FOR REFERENCE ONLY. VERIFY WEIGHT & LOCATION WITH MECHANICAL DRAWINGS. TRUSS SUPPLIER TO INCLUDE EQUIPMENT WEIGHTS IN TRUSS ANALYSIS.

Rev.	Description	Date

Job Number	25122
Date	9/23/2026
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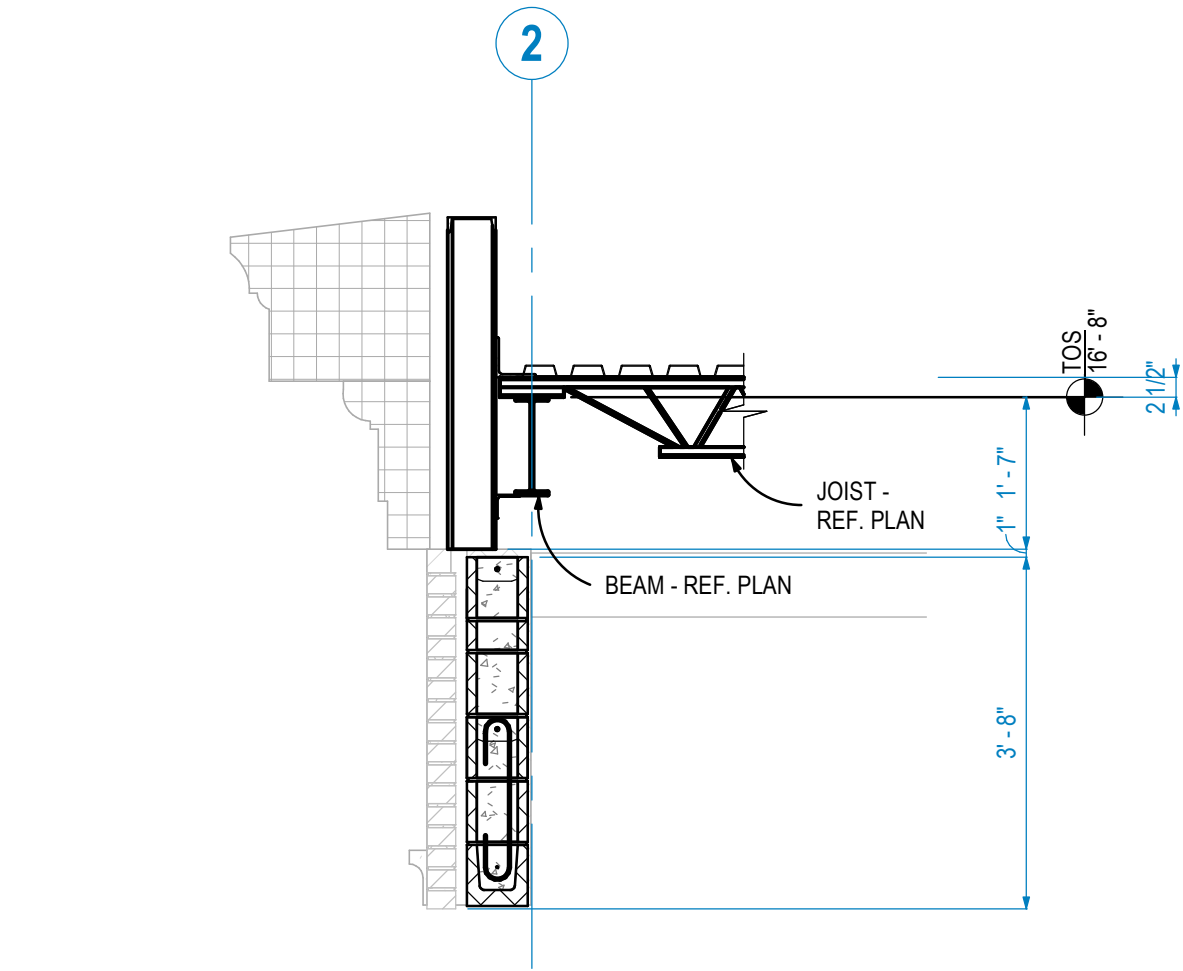
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ROOF FRAMING PLAN

Sheet Number
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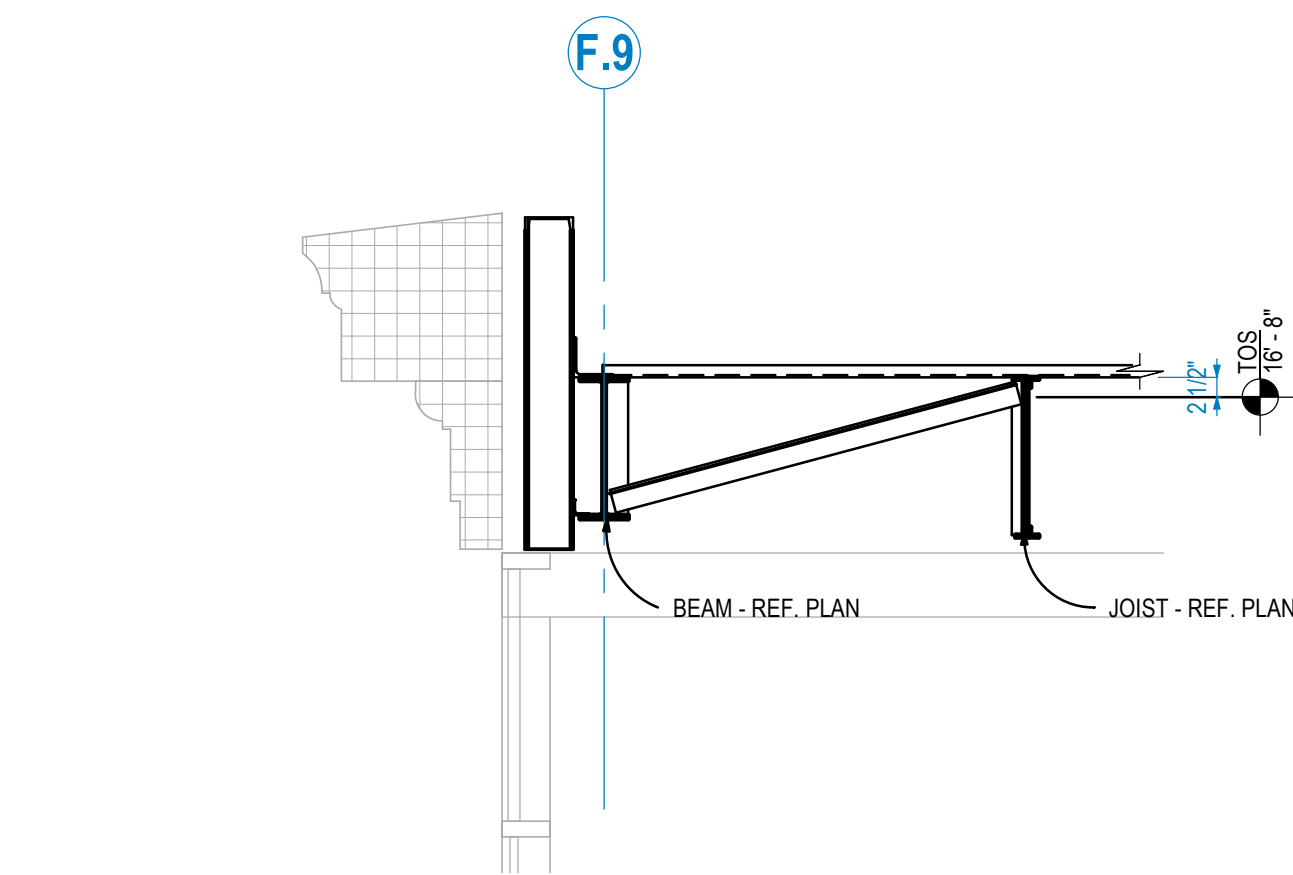
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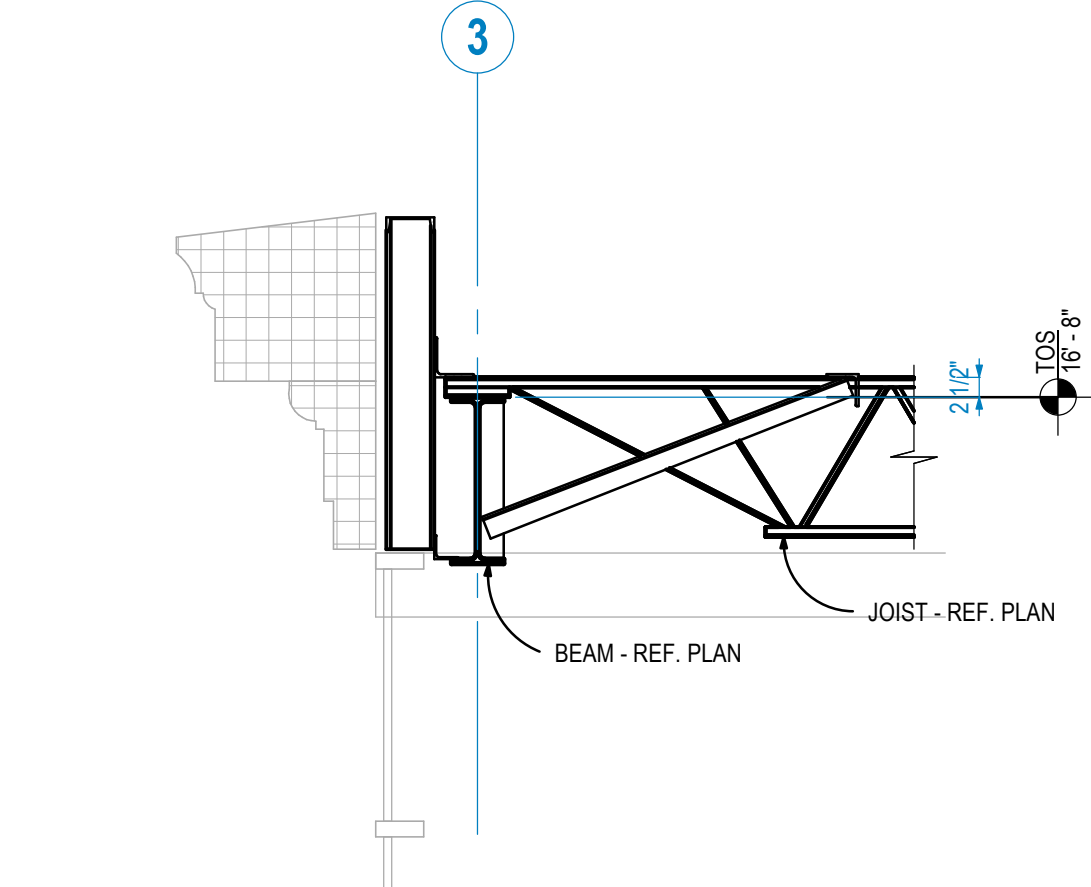
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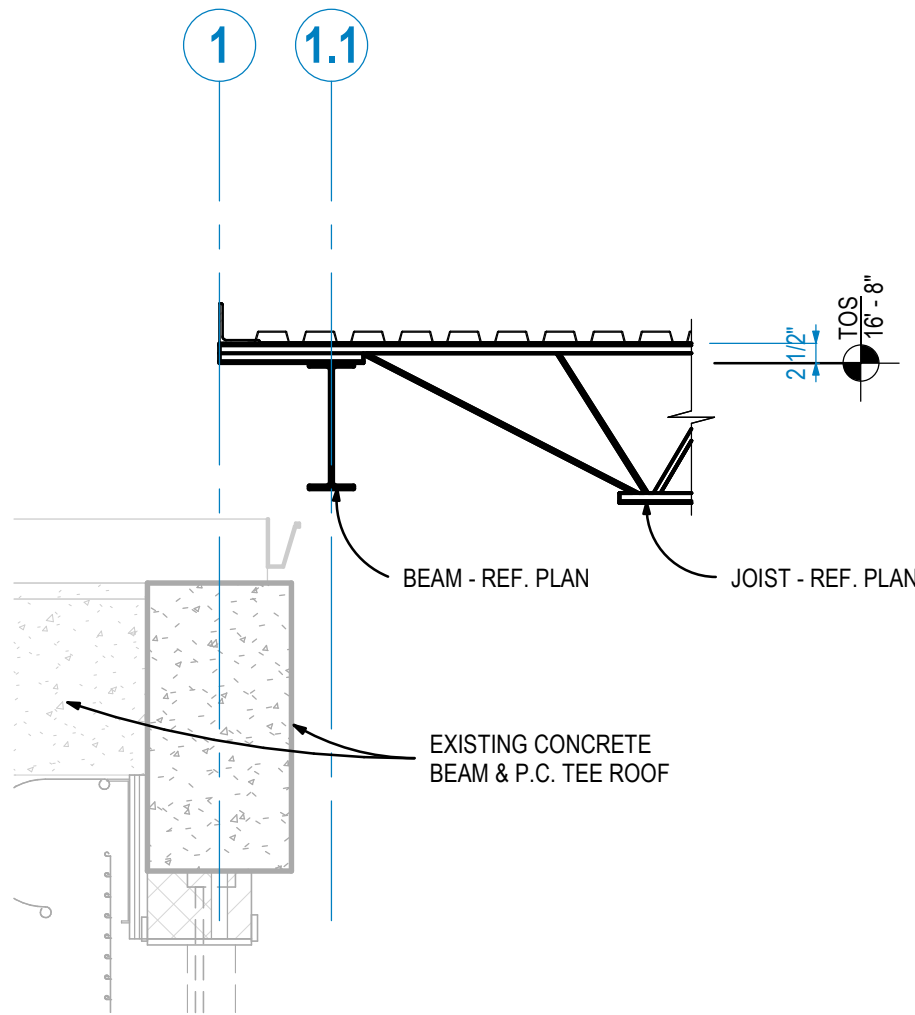
1 ROOF FRAMING SECTION
1/2" = 1'-0"



2 ROOF FRAMING SECTION
1/2" = 1'-0"



3 ROOF FRAMING SECTION
1/2" = 1'-0"



4 ROOF FRAMING SECTION
1/2" = 1'-0"

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SECTIONS

Sheet Number
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CODE SUMMARY:

APPLICABLE CODES AND REGS

BUILDING CODE	<u>INTERNATIONAL BUILDING CODE, 2021 EDITION</u>
PLUMBING CODE	<u>INTERNATIONAL PLUMBING CODE, 2021 EDITION</u>
MECHANICAL CODE	<u>INTERNATIONAL MECHANICAL CODE, 2021 EDITION</u>
ENERGY CODE	<u>INTERNATIONAL ENERGY CONSERVATION CODE, 2015 EDITION</u>
FIRE CODE	<u>INTERNATIONAL FIRE CODE, 2021 EDITION</u>
ELECTRICAL CODE	<u>NATIONAL ELECTRICAL CODE, 2020 EDITION (NFPA 70)</u>
ACCESSIBILITY CODE	<u>ADA STANDARDS FOR ACCESSIBLE DESIGN, 2010 EDITION</u>

INTERNATIONAL BUILDING CODE (IBC)

CHAPTER 3: USE AND OCCUPANCY CLASSIFICATION

REFERENCE	REQUIREMENT	PROJECT
SECTION 303	SPACES FOR BUSINESS OFFICE TRANSACTIONS	USE GROUP (B) BUSINESS OCCUPANCY.
SECTION 304	ARE CLASSIFIED AS BUSINESS.	EDUCATIONAL OCCUPANCIES FOR STUDENTS
304.1 BUSINESS GROUP B		ABOVE 12TH GRADE.

CHAPTER 4: SPECIAL DETAILED REQUIREMENT BASED ON OCCUPANCY AND USE

REFERENCE SECTION 401 SCOPE 401.1 DETAILED OCCUPANCY AND USE REQUIREMENTS	REQUIREMENT PROVISIONS APPLY TO THE OCCUPANCIES AND USE DESCRIBED IN THE CHAPTER.	PROJECT NONE OF THE SPECIAL OCCUPANCIES AND USES APPLY TO THIS PROJECT.
---	--	--

CHAPTER 5: GENERAL BUILDING HEIGHTS AND AREAS

REFERENCE	REQUIREMENT	PROJECT
SECTION 504		
TABLE 504.3 BUILDING HEIGHT	ALLOWABLE BUILDING HEIGHT IN FEET ABOVE GROUND PLANE 55 FT	EXISTING TYPE OF CONSTRUCTION II-B, NON-SPRINKLED = 55 FEET ABOVE GRADE PLANE
TABLE 504.4 NUMBER OF STORIES	ALLOWABLE NUMBER OF STORIES ABOVE GRADE PLANE: 3 STORIES	OCCUPANCY CLASSIFICATION: B; NON-SPRINKLED; CONSTRUCTION TYPE II-B
SECTION 506		
TABLE 506.2 BUILDING AREA	OCCUPANCY TYPE B, CONSTRUCTION TYPE II-B, NON-SPRINKLED = 23,000 PER STORY.	COMPLIES SEE FLOOR PLAN.
506.2.1 SINGLE OCCUPANCY BUILDINGS	ALLOWABLE AREA DETERMINATION OF EACH STORY FOR SINGLE OCCUPANCY BUILDING IS $23,000 + (23,000 \times 0) = 23,000$	COMPLIES SEE FLOOR PLAN.
SECTION 508		
TABLE 508.4 MIXED USE AND OCCUPANCY	SPECIFICS REQUIRED SEPARATION OF OCCUPANCIES (HOURS)	2 HOUR SEPARATION REQUIRED BETWEEN OCCUPANCY TYPE B & A.

CHAPTER 6: TYPES OF CONSTRUCTION

REFERENCE	REQUIREMENT	PROJECT
SECTION 601 TABLE 601 FIRE RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS	FOR TYPE II-B CONSTRUCTION, OCCUPANCY GROUP B, NO FIRE RESISTANCE RATING IS REQUIRED FOR BUILDING ELEMENTS.	BUILDING ELEMENTS TO HAVE 0 HOUR FIRE RESISTANCE RATING.

CHAPTER 7: FIRE AND SMOKE PROTECTION FEATURES

REFERENCE	REQUIREMENT	PROJECT
SECTION 705		
TABLE 705.5 FIRE- RESISTANCE RATING FOR EXTERIOR WALLS	FIRE SEPARATION DISTANCE = $10 \leq X < 30$, CONSTRUCTION TYPE II-B, OCCUPANCY GROUP B	NO FIRE RESISTANCE RATING IS REQUIRED FOR EXTERIOR WALLS
SECTION 716		
TABLE 716.5 OPENING FIRE PROTECTION ASSEMBLIES, RATINGS AND MARKINGS	DOOR AND WINDOW OPENINGS IN FIRE-RATED ASSEMBLIES SHALL BE PROVIDED WITH OPENING PROTECTIVES HAVING THE MINIMUM FIRE PROTECTION RATINGS SPECIFIED IN TABLE 716.5.	FIRE RATED WALLS = 1 HOUR FIRE BARRIER DOOR = 1 HOUR FIRE PARTITION (CORRIDOR) = 1/3 HOUR FIRE PARTITION (OTHER) = 3/4 HOUR

* - GLAZING LIMITED TO 25% OF AREA OF WALL

CHAPTER 8: INTERIOR FINISHES

REFERENCE	REQUIREMENT	PROJECT
SECTION 803		
TABLE 803.13 INTERIOR WALL AND CEILING FINISH REQUIREMENTS BY OCCUPANCY.	INTERIOR WALL AND CEILING REQUIREMENTS FOR OCCUPANCY GROUP B, NON SPRINKLED. • INTERIOR EXIT STAIRWAYS, RAMPS, AND EXIT PASSAGEWAYS = A • CORRIDORS AND ENCLOSURE FOR EXIT ACCESS STAIRWAYS AND RAMPS = B • ROOMS AND ENCLOSURE SPACES = C	PROVIDED. SEE FINISH SCHEDULE.

CHAPTER 9: FIRE PROTECTION AND LIFE SAFETY SYSTEMS

REFERENCE	REQUIREMENT	PROJECT
SECTION 906 906.1 PORTABLE FIRE EXTINGUISHER REQUIREMENTS.	PORTABLE FIRE EXTINGUISHERS SHALL BE INSTALLED IN OCCUPANCY GROUP B.	AS LOCATED BY OWNER.

CHAPTER 10: MEANS OF EGRESS

REFERENCE	REQUIREMENT	PROJECT
SECTION 1004 1004.5 MAX. FLOOR AREA ALLOWANCES PER OCC.	MAXIMUM FLOOR AREA ALLOWANCES PER OCCUPANT, BUSINESS AREAS OCCUPANT LOAD FACTOR = 150 GROSS	SEE CODE CALCULATION TABLE.
SECTION 1006 TABLE 1006.2.1 NUMBER OF EXITS AND ACCESS DOORWAYS.	FOR GROUP B, MAXIMUM OCCUPANT LOAD OF SPACE IS 49. MAXIMUM COMMON PATH OF EGRESS TRAVEL DISTANCE (FEET) WHERE OL > 30 = 75	PROVIDED, SEE PLANS.
TABLE 1006.3.3 MINIMUM NUMBER OF EXITS OR ACCESS TO EXITS PER STORY.	TABLE DESCRIBES MINIMUM NUMBER OF EXITS OR ACCESS TO EXITS PER STORY. REFER TO EXISTING INTERNATIONAL BUILDING CODE (IIBC) SECTION TABLE 804.4.1.1(2)	
SECTION 1017 TABLE 1017.2 EXIT ACCESS TRAVEL DISTANCE.	EXIT ACCESS TRAVEL DISTANCE (FEET) FOR OCCUPANCY GROUP B WITHOUT A SPRINKLER SYSTEM IS 200.	PROVIDED, SEE PLANS.
SECTION 1020 TABLE 1020.2 CORRIDOR FIRE RESISTANCE RATING.	CORRIDOR FIRE RESISTANCE RATING FOR GROUP B NOT SPRINKLED WITH OCCUPANT LOAD > 30 = 1	OCCUPANT LOAD SERVED BY CORRIDOR IS X > 30 THEREFORE FIRE RESISTANCE RATING = 1
TABLE 1020.3 MINIMUM CORRIDOR WIDTH.	MINIMUM CORRIDOR WIDTH FOR FACILITY NOT LISTED = 44	PROJECT COMPLIES, SEE PLANS.

LIFE SAFETY GENERAL NOTES:

1. ALL FIRE WALLS, FIRE BARRIERS, FIRE PARTITIONS, SMOKE BARRIERS, AND SMOKE PARTITIONS OR ANY OTHER WALL REQUIRED TO HAVE PROTECTED OPENINGS OR PENETRATIONS SHALL BE EFFECTIVELY AND PERMANENTLY IDENTIFIED WITH SIGNS OR STENCILING IN ACCORDANCE WITH THE INTERNATIONAL BUILDING CODE, REQUIREMENTS BY THE AUTHORITY HAVING JURISDICTION, AND ALL OTHER APPLICABLE PROVISIONS.
2. ALL PENETRATIONS, GAPS, JOINTS, ETC. SHALL RECEIVE NECESSARY AND APPROVED FIRE-RATED JOINT TREATMENTS TO ENSURE CONTINUITY OF RATED ASSEMBLIES. REFER TO SPECIFICATION SECTION 07 8401 FIRE STOPPING FOR ADDITIONAL REQUIREMENTS.

UL TESTED FIRE RATED ASSEMBLIES		
CONSTRUCTION TYPE	UL RATED ASSEMBLIES	DESCRIPTIONS
CONCRETE MASONRY UNIT	UL910, UL914	CONCRETE MASONRY UNIT - FURRING CANNEL AND GYPSUM WALL BOARD
METAL STUD WALL	UL419	GYPSUM WALL BOARD
INTERIOR STOREFRONT	UL263	
WALL CONTINUITY - JOINT CAVITY FILLED INSULATION SYSTEM	CJ-Q-0030	GYPSUM BOARD AND FIRE CAULK WITH NON-RATED ROOF

THE UL RATED ASSEMBLIES ABOVE ARE RECOMMENDATIONS. G.C. SHALL PROVIDE TESTED UL ASSEMBLIES TO ACHIEVE ALL FIRE BARRIERS INDICATED ON THE LIFE SAFETY PLANS, INCLUDING ALL JOINT AND PENETRATION DETAILS AND SEALANTS TO MAINTAIN FIRE RATING CONTINUITY

* SEE FIRE PROOFING PLANS AND REFLECTED CEILING PLANS FOR FIRE RATED CEILING LOCATIONS

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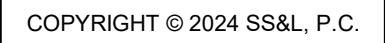
LIFE SAFETY

Sheet Number

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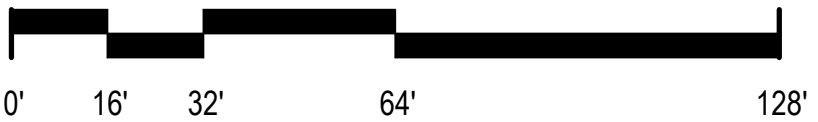
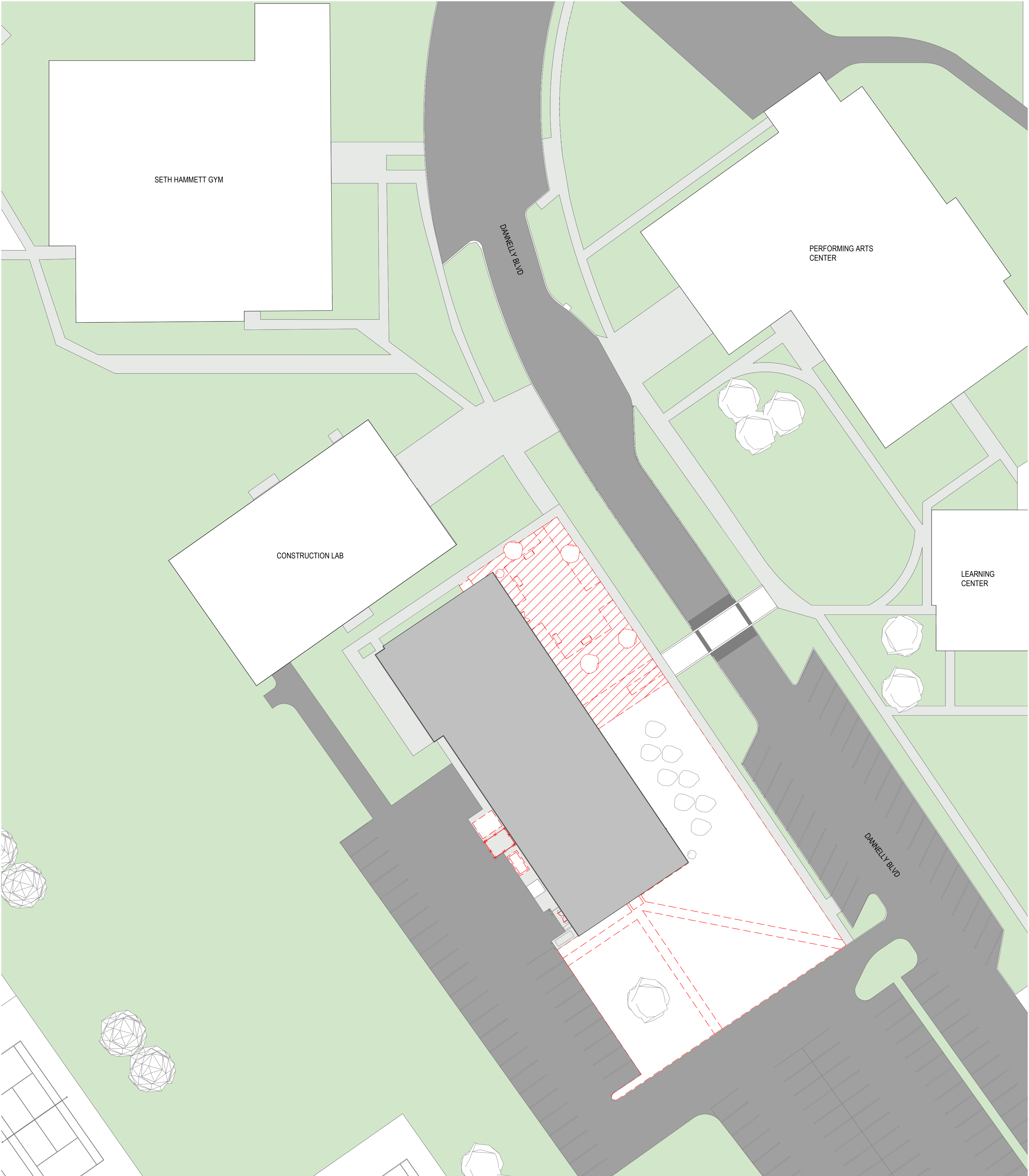


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SITE PLAN LEGEND:

- STUDENT CENTER BUILDING
- GRASS AND CONCRETE AREAS TO BE REMOVED IN PREPARATION OF NEW WORK.



1
AD01.00

EXISTING SITE PLAN
1/32" = 1'-0"

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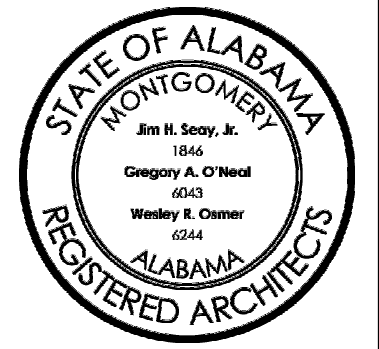
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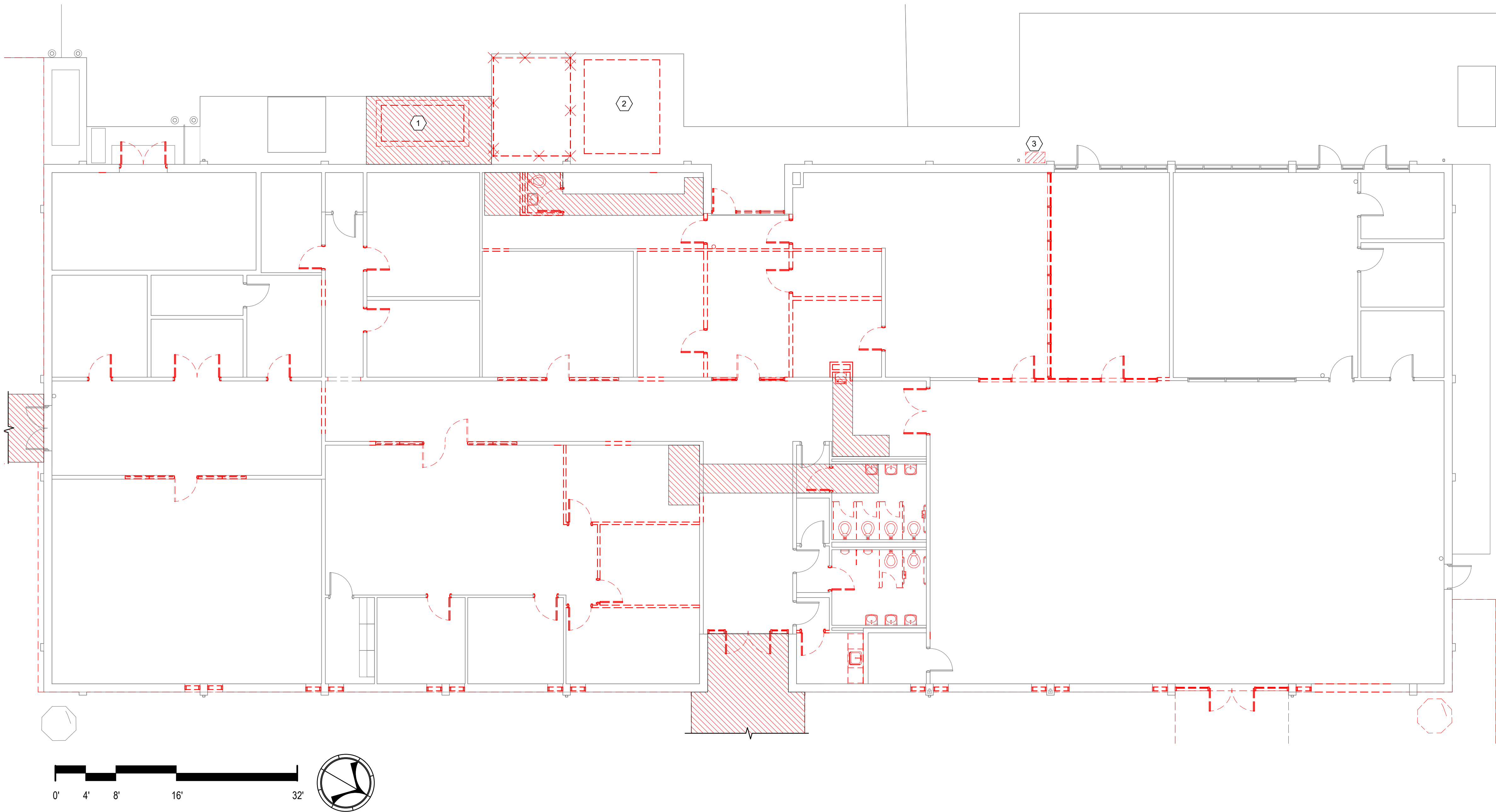
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Sheet Title
EXISTING SITE PLAN

Sheet Number
AD01.00





1
AD2.00
EXISTING FLOOR PLAN
1/8" = 1'-0"

LEGEND:

- EXISTING TO REMAIN
- - - EXISTING TO BE DEMOLISHED
- 1 SPECIFIC NOTE TAG (SEE DEMOLITION NOTES SHEET)
- REMOVE EXISTING FLOOR SLAB IN LOCATION MARKED IN PREPARATION FOR NEW WORK

DOTTED LINE GENERALLY INDICATES EXISTING AREAS TO BE REMOVED, INCLUDING BUT NOT LIMITED TO WALLS, DOORS, FLOOR COVERING, CEILINGS, ETC... IN CASE OF UNCERTAINTY PROVIDE WRITTEN REQUEST TO ARCHITECT.

GENERAL DEMOLITION NOTES:

- DOCUMENTATION CONTAINED IN THESE CONSTRUCTION DOCUMENTS OF EXISTING CONDITIONS ARE GENERAL AND APPROXIMATE. GENERAL CONTRACTOR IS STRONGLY RECOMMENDED TO VISIT THE FACILITY PRIOR TO BID TO BECOME TOTALLY FAMILIAR WITH THE QUANTITY AND SCOPE OF THE WORK. THE GENERAL NOTES SHOWN LISTED ON THIS PAGE SHALL APPLY TO ALL SHEETS. SPECIFIC NOTES ARE SHOWN ON INDIVIDUAL SHEETS AND PERTAIN ONLY TO THAT PARTICULAR SHEET.
- CONTRACTOR SHALL BE RESPONSIBLE FOR AND MAKE REPAIR TO ANY AND ALL DAMAGE TO "EXISTING TO REMAIN" EQUIPMENT, FIXTURES, WALLS, FLOORS, DOORS, WINDOWS, HARDWARE, TRIM, OR ANY OTHER BUILDING ELEMENT THAT MAY OCCUR DURING THE DEMOLITION AND/OR CONSTRUCTION PHASES. ALL REPAIRS SHALL BE MADE PRIOR TO SUBSTANTIAL COMPLETION.
- CONTRACTOR TO VERIFY ALL LOAD BEARING CONDITIONS AND PROVIDE SHORING AS REQUIRED IN ALL AFFECTED AREAS PRIOR TO AND DURING DEMOLITION AND/OR CONSTRUCTION.
- CONTRACTOR SHALL ASSUME THAT ANY AND ALL CONCRETE/MASONRY INDICATED TO BE REMOVED IS REINFORCED.
- WHERE REQUIRED, ALL ACOUSTICAL CEILING TILES SHALL BE DEMOLISHED IN THEIR ENTIRETY ALONG WITH ASSOCIATED GRIDS, HANGERS, FASTENERS, CLIPS, ETC UNLESS OTHERWISE NOTED.
- REMOVE ALL MISC. HARDWARE, PANELING, CLIPS, FASTENERS, ETC FROM ANY AND ALL SURFACES TO RECEIVE A NEW FINISH. PATCH SUBSTRATE BY FILLING, GRINDING AND SANDING SMOOTH WITH ACCEPTABLE CONSTRUCTION INDUSTRY AND CODE COMPLIANT MATERIALS. PREPARE SURFACE FOR ACCEPTANCE OF MANUFACTURER SPECIFIED FINISH AND SURFACE TREATMENT. INSTALLATION OF FINISH INDICATES ACCEPTANCE OF SUBSTRATE BY APPLICATOR.
- CONTRACTOR SHALL LEAVE WORK SITE GENERALLY CLEAN AT THE END OF EACH WORK DAY (ESPECIALLY AROUND THE EXTERIOR OF THE BUILDING AND WITHIN THE STAGING AREA).
- REMOVE ALL EXISTING FINISHES AS REQUIRED IN PREPARATION FOR INSTALLATION OF NEW FINISHES. SEE FINISH SCHEDULE AND PROJECT SPECIFICATIONS.
- ALL EXISTING EXPOSED CONCRETE FLOOR SURFACES SCHEDULED TO REMAIN AS EXPOSED CONCRETE FLOOR SURFACES SHALL BE STRIPPED, Sanded, AND/OR GROUND SMOOTH AS MAY BE REQUIRED FOR INSTALLATION OF NEW CONCRETE SEALER UNLESS SPECIFICALLY NOTED OTHERWISE. STRIP, SAND, AND/OR GRIND AS RECOMMENDED BY MANUFACTURER OF NEW FINISH MATERIAL - REFER TO FINISH SCHEDULE AND PROJECT SPECIFICATIONS.
- REFER TO FIRE SUPPRESSION, PLUMBING, MECHANICAL, AND ELECTRICAL DRAWINGS FOR REQUIRED DEMOLITION OF EXISTING FIRE SUPPRESSION, PLUMBING, MECHANICAL, AND ELECTRICAL SYSTEMS. PATCH ALL LOCATIONS REQUIRED BY FIRE SUPPRESSION, PLUMBING, MECHANICAL, AND ELECTRICAL DEMOLITION ACTIVITIES AND MATCH ADJACENT MATERIALS.
- PROTECT ALL EXISTING BUILT IN EQUIPMENT AS REQUIRED DURING DEMOLITION AND CONSTRUCTION ACTIVITIES. CONTRACTOR SHALL REPAIR ANY DAMAGE TO EXISTING EQUIPMENT RESULTING FROM CONSTRUCTION ACTIVITIES AT NO COST TO THE OWNER. VERIFY CONDITIONS OF EXISTING EQUIPMENT WITH OWNER PRIOR TO BEGINNING ON SITE DEMOLITION AND CONSTRUCTION ACTIVITIES.
- ALL EXISTING FLOOR FINISHES ARE TO BE DEMOLISHED. PREPARE CONCRETE FLOOR SLAB AS REQUIRED TO INSTALL NEW FLOOR FINISHES. REFER TO FINISH SCHEDULE AND PROJECT SPECIFICATIONS.
- DEMOLISH EXISTING CONCRETE FLOOR SLABS AS REQUIRED TO INSTALL NEW MECHANICAL, PLUMBING, ELECTRICAL, STRUCTURAL, AND FIRE PROTECTION SYSTEMS. PATCH FLOOR BACK IN ACCORDANCE WITH DETAIL S/A1.2 AND APPLICABLE PROJECT REQUIREMENTS.

HAZARDOUS MATERIAL NOTES:

- REFERENCE ENVIRONMENTAL SITE ASSESSMENT PREPARED BY ENVIRONMENTAL MATERIALS CONSULTANTS, INC., TITLED "SUPPLEMENTAL ASBESTOS SURVEY, AND LEAD PAINT TESTING," FOR DETAILED ABATEMENT REQUIREMENTS WHICH FORM A PART OF THE CONTRACT.

SPECIFIC NOTES:

- EXISTING GENERATOR AND CONCRETE PAD TO BE REMOVED
- EXISTING STORAGE SHED TO BE REMOVED
- EXISTING UNIT TO BE REMOVED

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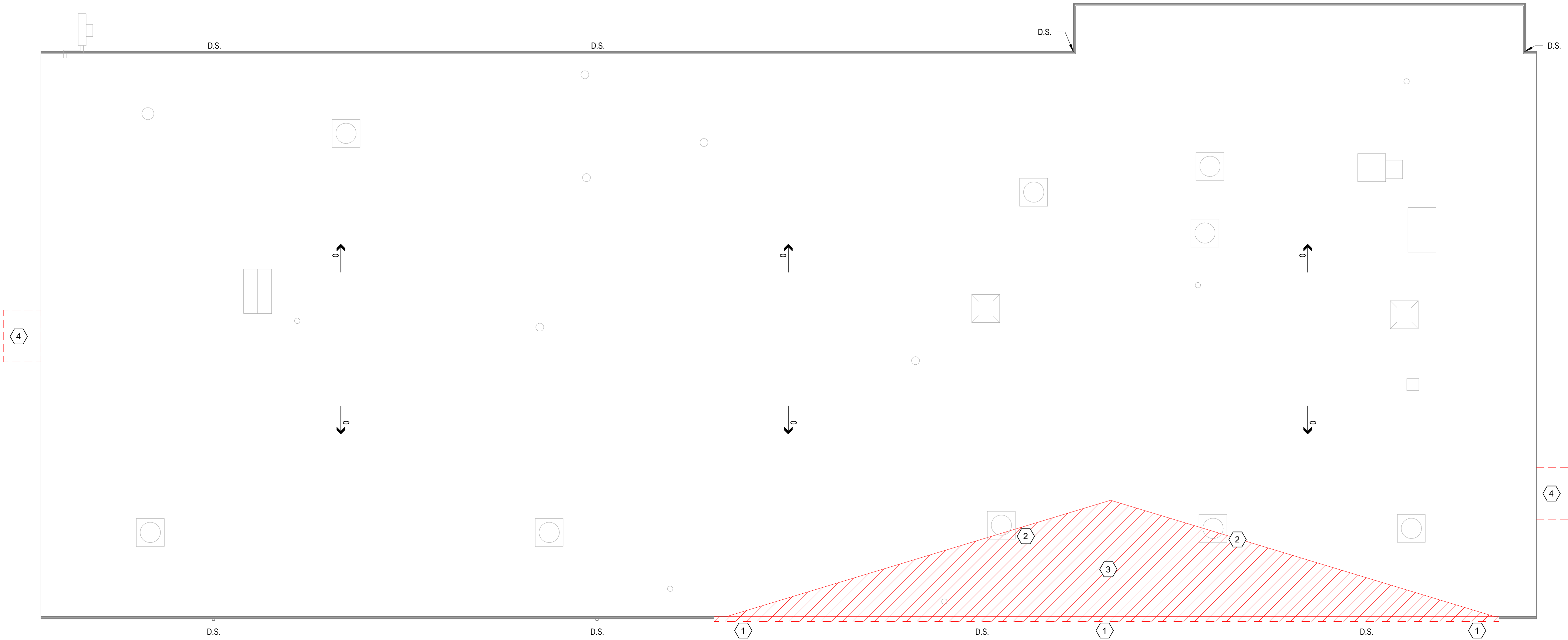
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EXISTING DEMOLITION
FLOOR PLAN

Sheet Number
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SPECIFIC NOTES:

- 1 REMOVE GUTTER AND METAL FASCIA IN PREPARATION OF NEW WORK
- 2 RAISE AND REBUILD CURB
- 3 EXISTING ROOF TO BE REMOVED IN PREPARATION FOR NEW WORK
- 4 EXISTING CANOPIES TO BE REMOVED



1 EXISTING ROOF PLAN
AD2.01
1/8" = 1'-0"

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Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

Project Title

**LBW STUDENT CENTER
RENOVATION**

1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title

EXISTING ROOF PLAN

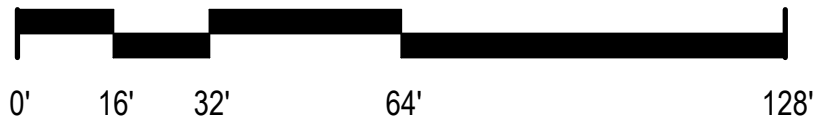
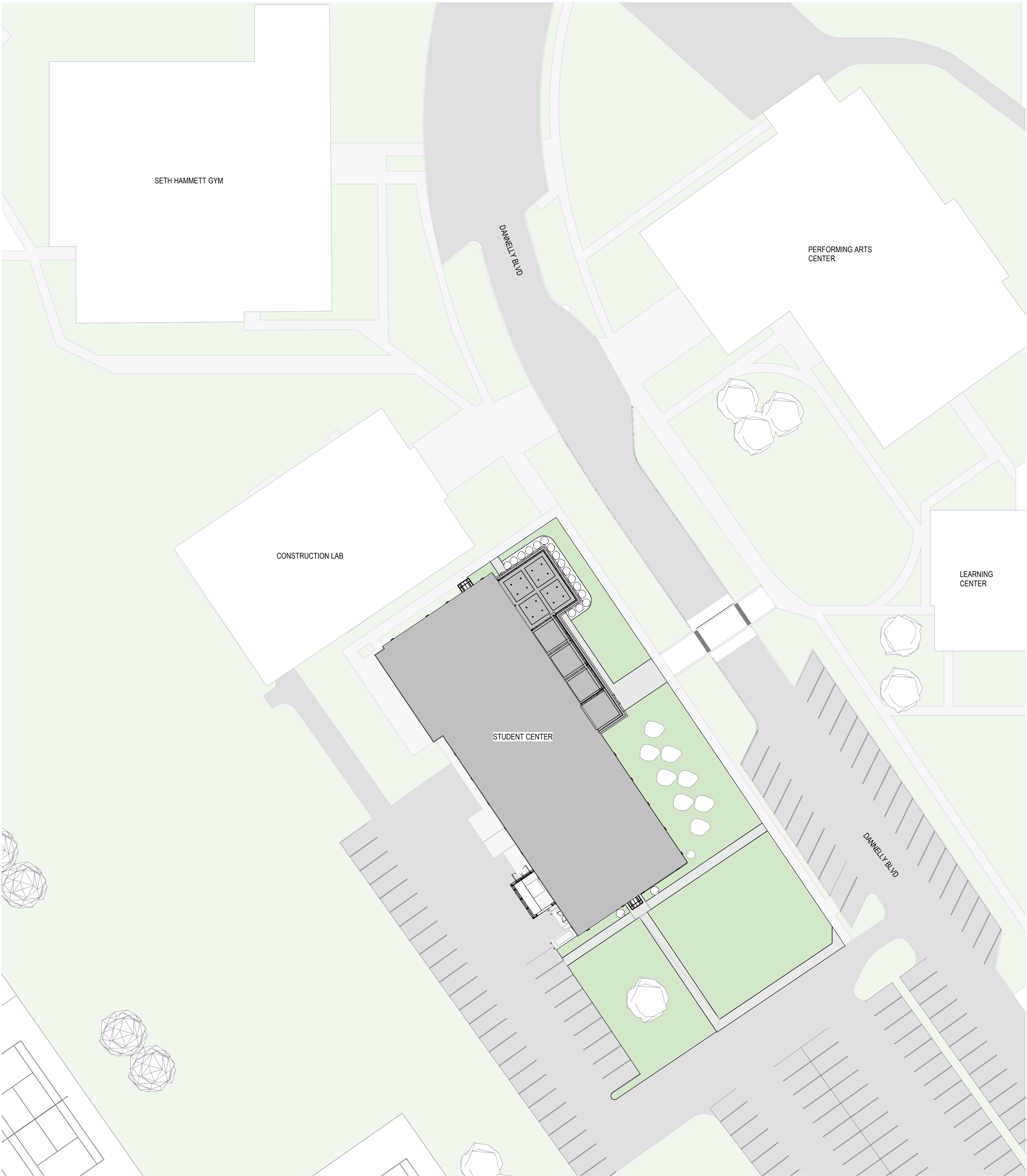
Sheet Number

AD2.01



SITE PLAN LEGEND:

- STUDENT CENTER
- NEW SIDEWALK
- NEW SOD



1
A01.00
NEW SITE PLAN
1/32" = 1'-0"

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Rev.	Description	Date

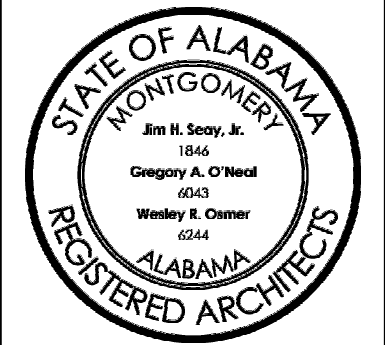
Job Number	25122
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Project Title

Lbw Student Center
Renovation
1000 Dannelly Blvd
Andalusia, AL 36420

Sheet Title
NEW SITE PLAN

Sheet Number
A01.00



PLANT NOTES:

1. THE CONTRACTOR SHALL VERIFY THE TOTAL QUANTITIES INDICATED IN THE PLANT LIST WITH THE QUANTITIES SHOWN ON THE PLAN. THE CONTRACTOR SHALL PROVIDE THE QUANTITIES REQUIRED TO COMPLETE THE PROPOSED PLANTING AS INDICATED ON THE PLAN.

2. ALL PLANTS SHALL CONFORM TO AMERICAN STANDARD FOR NURSERY STOCK SPECIFICATIONS (ANSI Z60.1) AS PUBLISHED BY THE AMERICAN ASSOCIATION OF NURSERYMEN, INC. PLANTS NOT CONFORMING TO ANSI SPECIFICATIONS WILL BE REJECTED.

3. PLANT MATERIAL NOMENCLATURE TO CONFIRM TO HORTUS THIRD, A CONCISE DICTIONARY OF PLANTS CULTIVATED IN THE UNITED STATES AND CANADA (2004 EDITION). NAMES NOT LISTED WILL COMPLY WITH THOSE MOST COMMONLY USED IN THE TRADE. IN ALL CASES, BOTANICAL NAMES TAKE PRECEDENCE OVER COMMON NAMES.

4. THE ARCHITECT MAY INSPECT ALL PLANT MATERIAL AND PLANTING SOIL MIXTURE FOR QUALITY AND CONSISTENCY. ANY PLANT MATERIAL FAILING TO MEET REQUIRED STANDARDS OR ANY PLANT NOT PROPERLY INSTALLED USING THE SPECIFIED MIX WILL BE REJECTED AND WILL BE PROPERLY REPLACED AT THE CONTRACTOR'S EXPENSE.

5. VERIFY LOCATION OF ALL UTILITIES IN THE FIELD BEFORE BEGINNING WORK. REPAIR DAMAGED UTILITIES TO OWNERS SATISFACTION AT NO ADDITIONAL COST.

6. REMOVE FROM SITE ANY EXISTING TREES AND/OR SHRUBS IN CONFLICT WITH PLANTING PLAN.

7. STAKE TREE LOCATIONS AND PLANTING BED PERIMETER FOR APPROVAL BY ARCHITECT BEFORE INSTALLATION. ADJUST STAKE LOCATIONS AS DIRECTED. ALL PLANTS ARE SUBJECT TO FIELD ADJUSTMENT UNDER THE DIRECTION OF THE ARCHITECT.
8. ALL PLANTS ARE TO BE INSTALLED WITH A PLANTING SOIL MIXTURE OF TWO PARTS TOPSOIL AS SPECIFIED, ONE PART DECOMPOSED ORGANIC MATTER, ONE PART SAND. PRE-MIX SOIL MIXTURE BEFORE PLACING IN BED.

9. SPECIFIED TOPSOIL: PROVIDE NEW TOPSOIL THAT IS FERTILE, FRIABLE, NATURAL LOAM, SURFACE SOIL, REASONABLY FREE OF SUBSOIL, CLAY LUMPS, BRUSH, WEEDS, AND OTHER LITTER AND FREE OF NUTS, STUMPS, STONES LARGER THAN 2" IN ANY DIMENSION AND OTHER EXTRANEOUS OR TOXIC MATTER TO PLANT GROWTH. AMEND AS PER RECOMMENDATIONS OF SOIL TEST.

10. ALL TREES AND PLANTING BEDS ARE TO BE MULCHED WITH 4" OF MULCH THAT IS FREE FROM LEAVES, TWIGS, INSECTS, GRASSES, WEEDS, PLANTS AND THEIR SEEDS, OTHER FOREIGN MATERIAL AND ANY SUBSTANCE HARMFUL TO PLANT GROWTH.

11. MAINTAIN ALL PLANT MATERIAL AND LAWNS UNTIL THE JOB IS ACCEPTED IN FULL. (MAINTENANCE INCLUDES WATERING, SPRAYING, WEEDING, MULCHING, STRAIGHTENING, MOWING, FERTILIZING, ETC. AS SPECIFIED.)

12. REMOVE FROM SITE ANY PLANT MATERIAL WHICH TURNS BROWN OR DEFOLIATES WITHIN 5 DAYS AFTER PLANTING. REPLACE IMMEDIATELY WITH APPROVED SPECIFIED MATERIAL.

13. THE CONTRACTOR IS RESPONSIBLE FOR ACHIEVING AND MAINTAINING ADEQUATE DRAINAGE FROM ALL PLANTING BEDS.

14. CONTRACTOR SHALL PROVIDE WARRANTY ON ALL PLANT MATERIAL FOR A PERIOD OF ONE YEAR BEYOND THE DATE OF SUBSTANTIAL COMPLETION.

15. REFER TO PLUMBING, CIVIL, AND PLUMBING FOR COORDINATION OF LANDSCAPING.

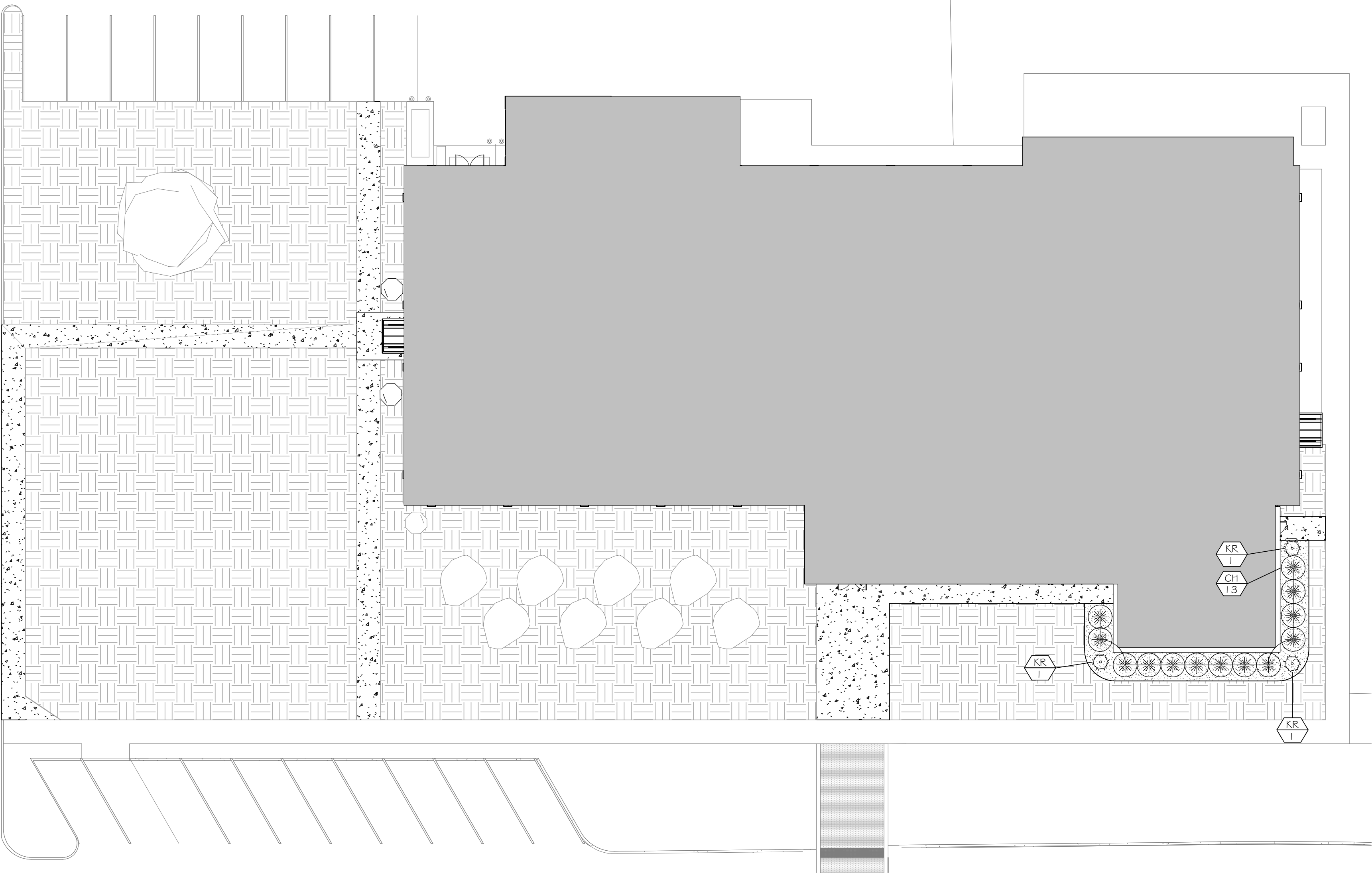
GENERAL LANDSCAPE NOTES:

1. IN ADDITION TO AREAS SHOWN TO RECEIVE MULCH/PINESTRAW, PROVIDE GROUND COVER IN ALL LANDSCAPE BEDS.

2. REFER TO CIVIL DRAWINGS FOR ADDITIONAL INFORMATION AND SCOPE OF WORK. COORDINATE LOCATIONS OF ALL ELECTRICAL FIXTURES WITH CIVIL DRAWINGS.

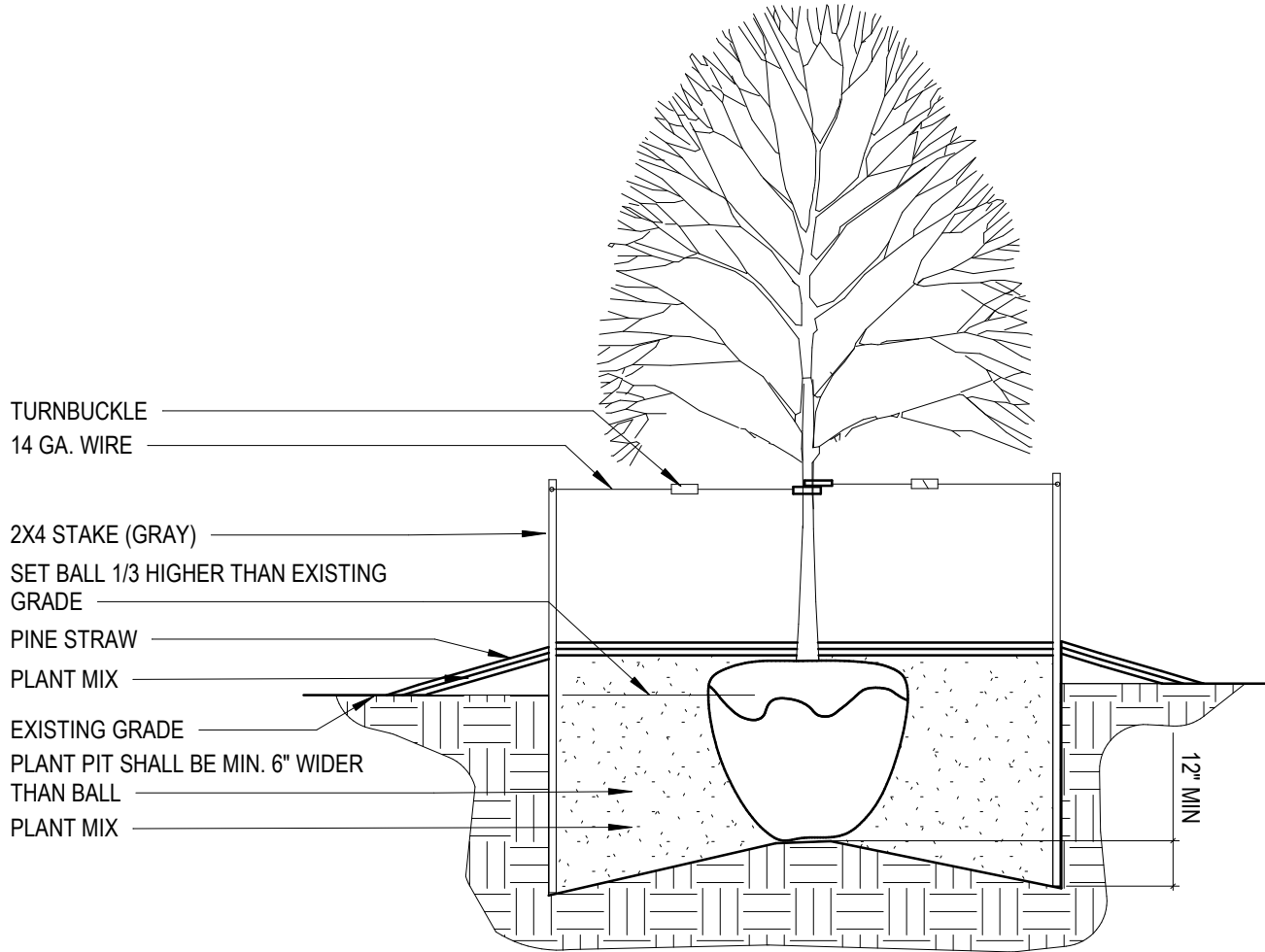
3. REFER TO ELECTRICAL DRAWINGS FOR SITE LIGHTING, SCOPE OF WORK, AND ADDITIONAL INFORMATION.

4. REFER TO STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION AND SCOPE OF WORK.

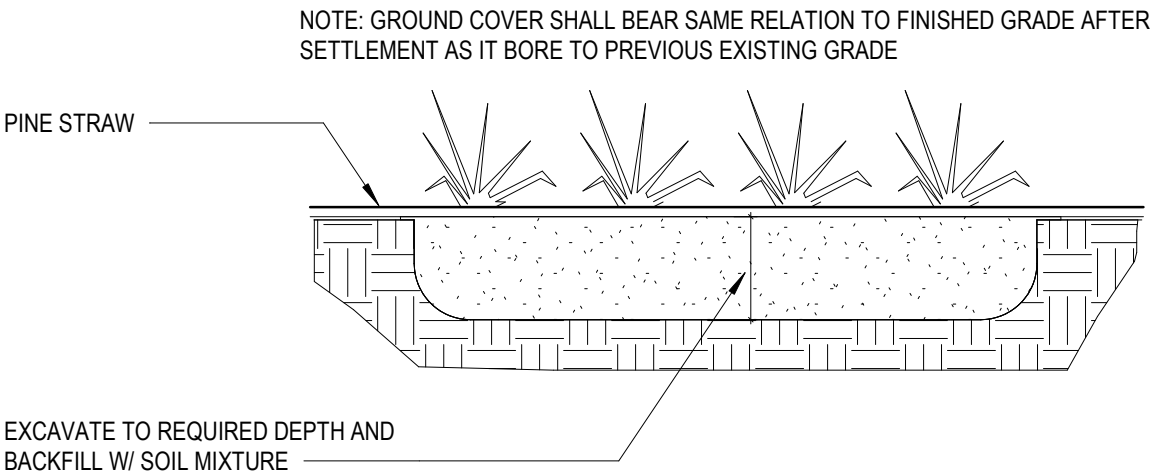


1 LANDSCAPE SITE PLAN
A01.01 1/16" = 1'-0"

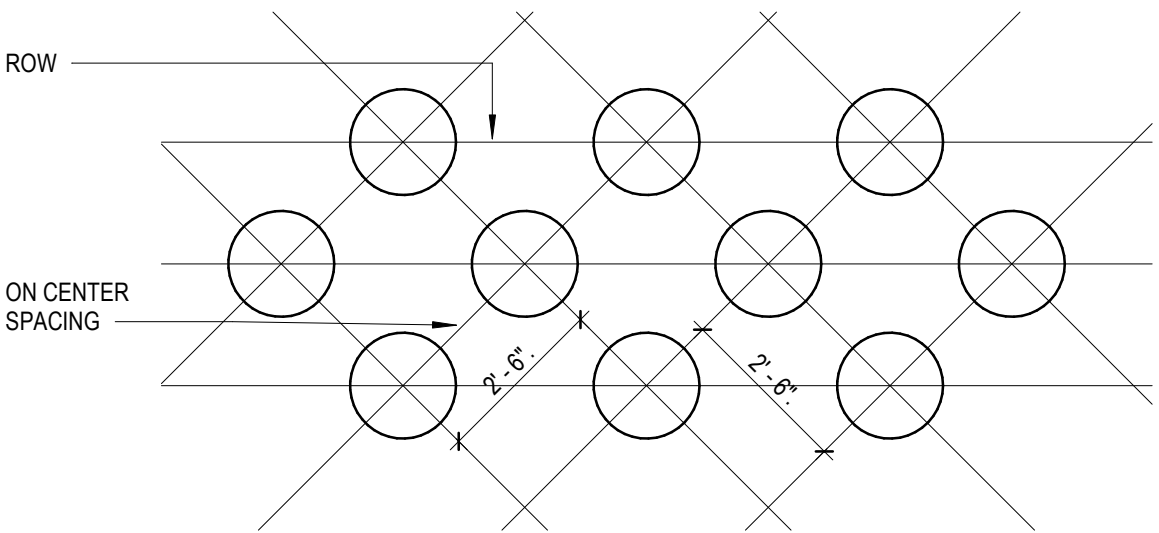
LANDSCAPE SCHEDULE						
TYPE TAG	COMMON NAME	BOTANICAL NAME	HEIGHT	SPREAD	SIZE & SPACING	NOTES
CH	CARISSA HOLLY	ILEX CORNUTA 'CARISSA'			3 GAL	
KR	RED KNOCKOUT ROSE	ROSA 'KNOCKOUT'			3 GAL	
SOD	BERMUDA SOD	CYNODON DACTLYGN '419'			SOLID SOD	



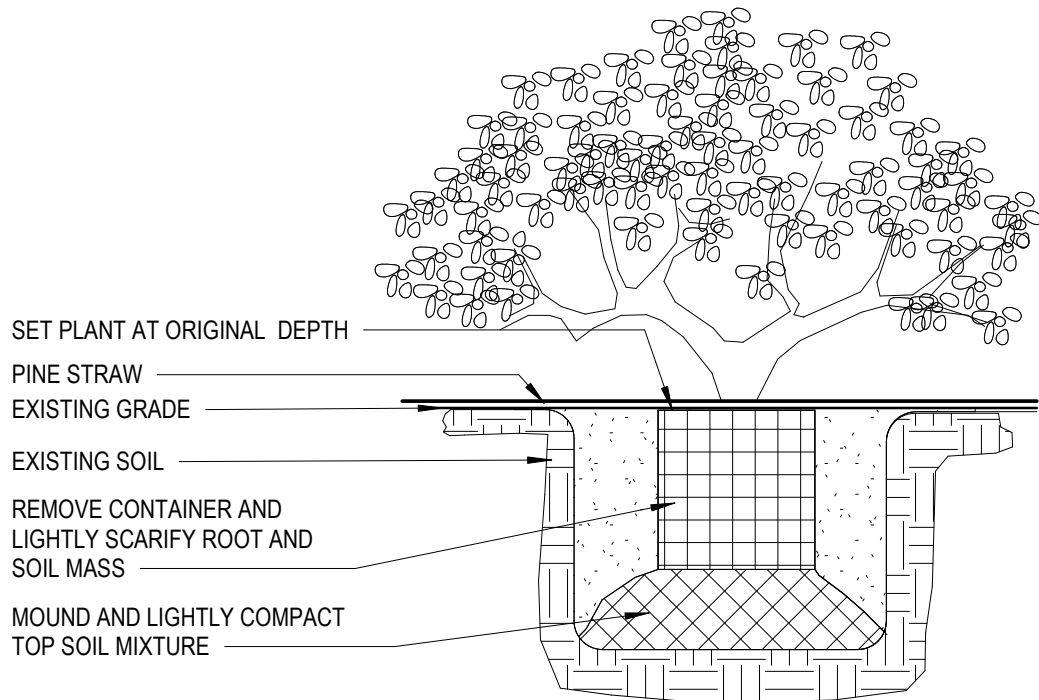
2 TYPICAL TREE PLANTING DETAIL
A01.01 1/16" = 1'-0"



3 TYPICAL PLANTING GUIDE
A01.01 1/16" = 1'-0"



4 TYPICAL PLANTING SPACING GUIDE
A01.01 1/16" = 1'-0"



5 TYPICAL CONTAINER SHRUB PLANTING DETAIL
A01.01 1/16" = 1'-0"

Rev.	Description	Date

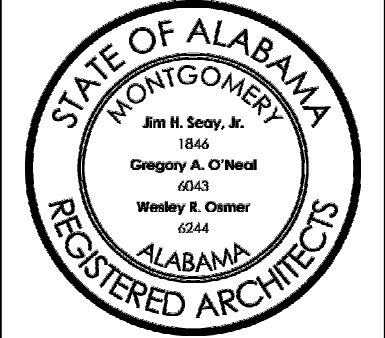
Job Number	25122
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Drawn By	JS, ES, AKL
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Project Title

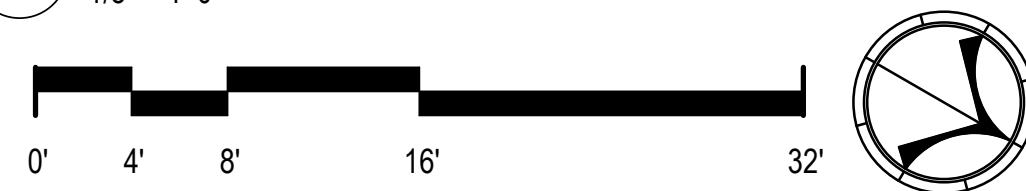
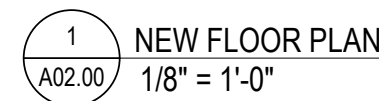
LBW STUDENT CENTER
RENOVATION
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title
LANDSCAPE SITE PLAN

Sheet Number
A01.01



- 1 RAISE AND REBUILD CURB
- 2 NEW DOWNSPOUT
- 3 WALL SCONCE

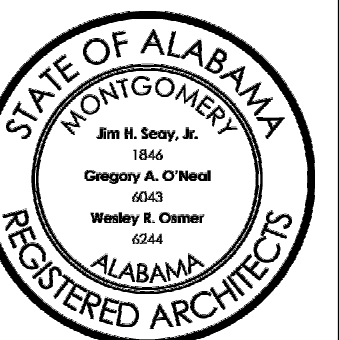


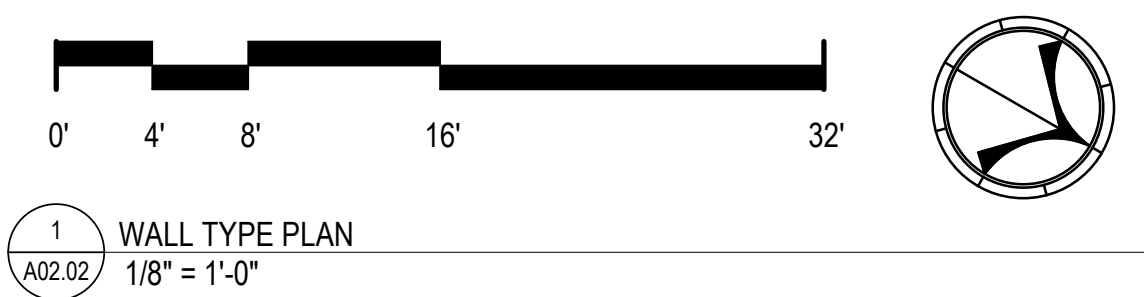
Subject Title

FLOOR PLANS

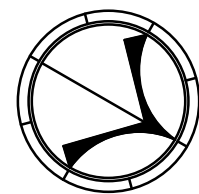
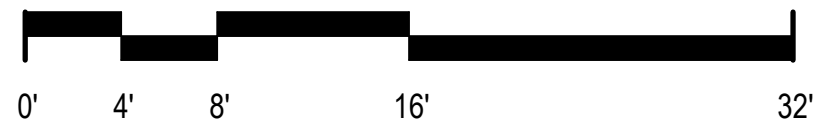
Sheet Number

A02.00





- 1 RAISE AND REBUILD CURB
- 2 NEW DOWNSPOUT
- 3 WALL SCENCE



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[illegible]

Number	25122
e	9/23/26
own By	JS, ES, AKL
checked By	RP

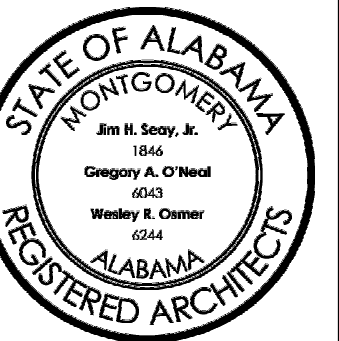
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**LBW STUDENT CENTER
RENOVATION**

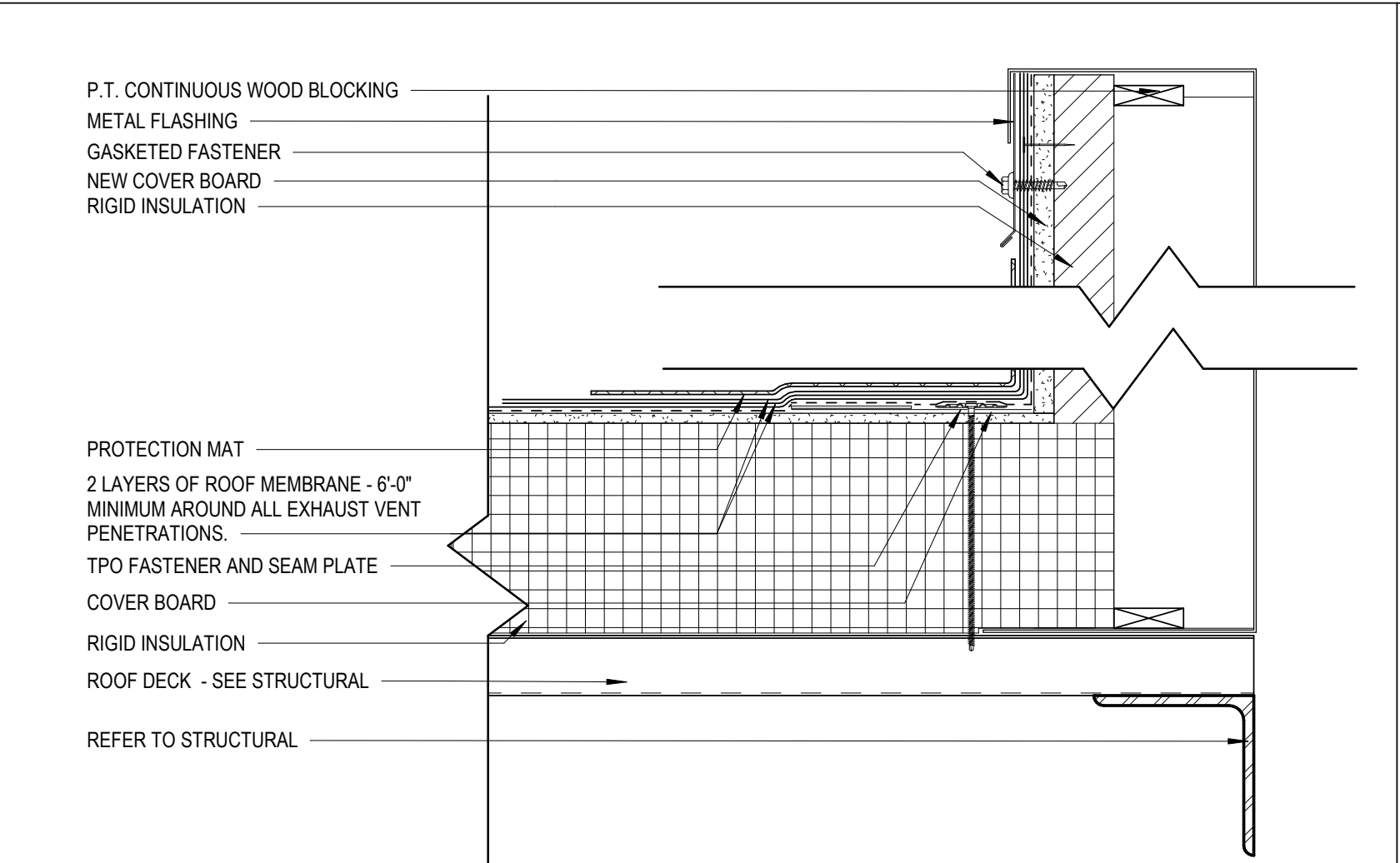
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

DOOF PLANS

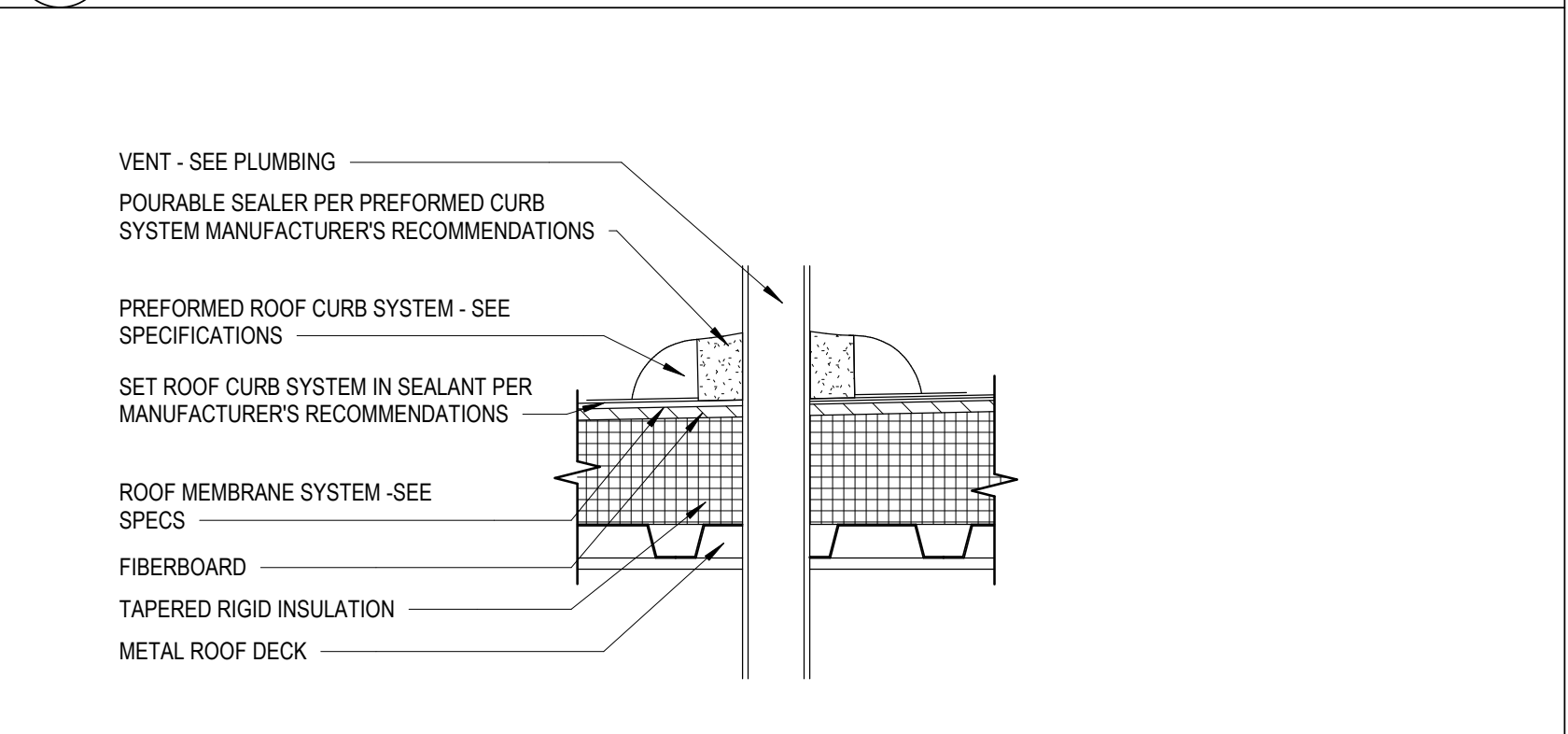
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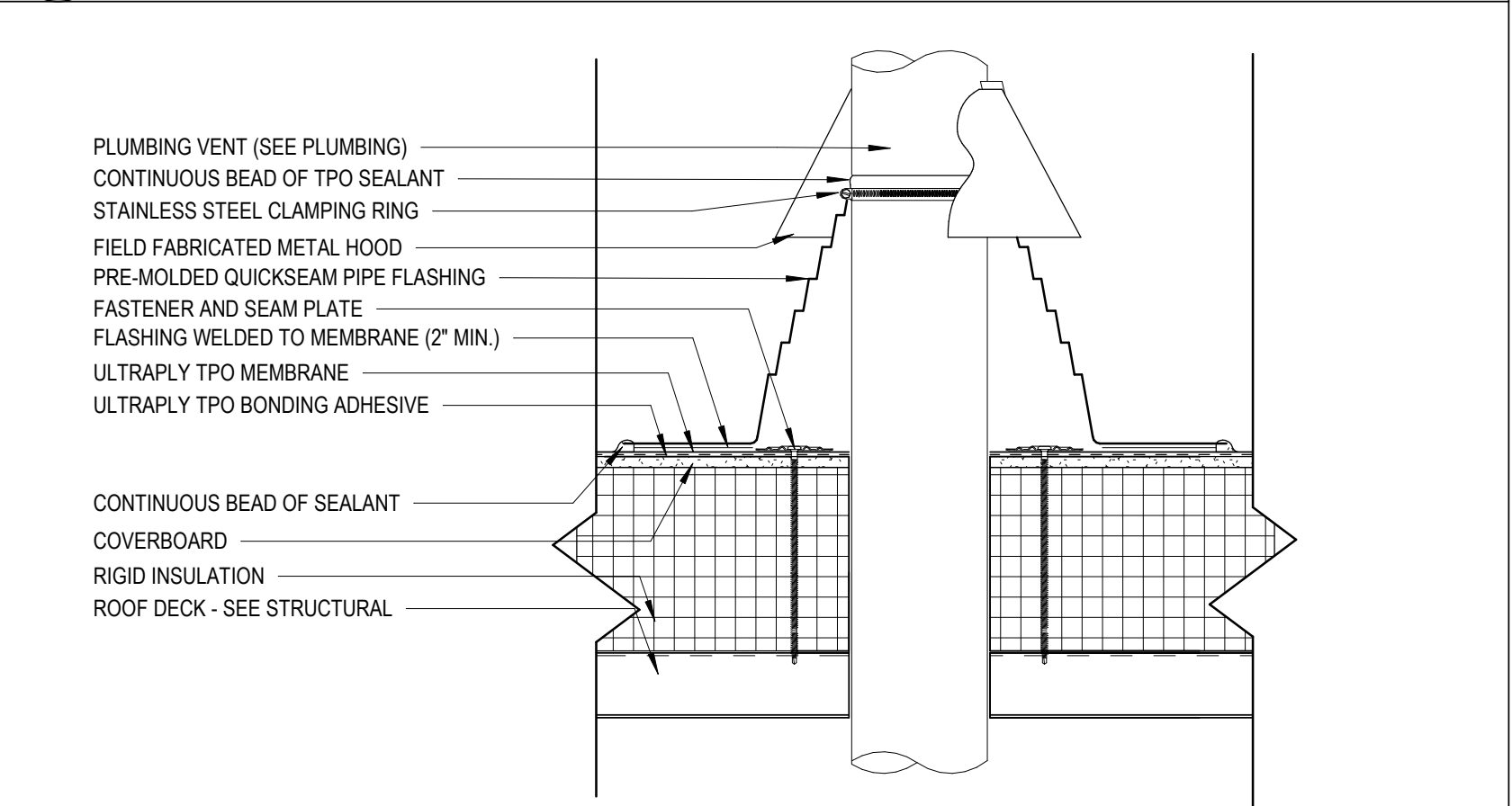
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1 TYPICAL MECHANICAL CURB DETAIL AT TPO
A02.05 / 3" = 1'-0"



2 FLAT ROOF VENT
A02.05 / 1 1/2" = 1'-0"



3 TYPICAL ROOF PENETRATION DETAIL AT TPO
A02.05 / 3" = 1'-0"

Rev.	Description	Date

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Project Title

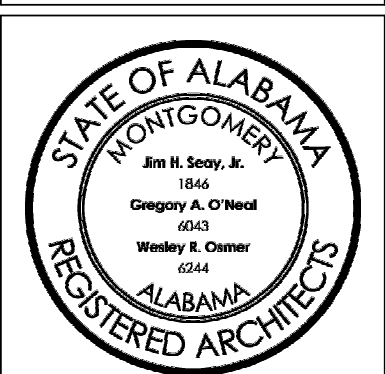
**LBW STUDENT CENTER
RENOVATION**
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title

ROOF DETAILS

Sheet Number

A02.05



NO.	ROOM NAME	FLOOR		WALL				CEILING FINISH	NOTES
		FINISH	BASE FINISH	FINISH					
				NORTH WALL	EAST WALL	SOUTH WALL	WEST WALL		
Level 1									
100	VESTIBULE	LVT	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
101	HALLWAY	LVT	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
102	HALLWAY	LVT	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
103	OFFICE HALLWAY	LVT	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
104	ADA RESTROOM	HT	TILE COVE	HT-2	HT-2	HT-2	HT-2	ACT-2	
105	STORAGE	LVT	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
106	OFFICE	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
107	OFFICE	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
108	OFFICE	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
109	STORAGE	ETR	ETR	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
111	COUNTER	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
112	SERVICES	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
113	OFFICE	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
114	OFFICE	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
115	OFFICE	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
116	OFFICE	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
117	OFFICE	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
118	OFFICE VESTIBULE	LVT	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
119	HALLWAY	LVT	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
120	SMALL CONFERENCE ROOM	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
121	STORAGE	ETR	ETR	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
122	STORAGE	ETR	ETR	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
123	OFFICE	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
124	MECH.	ETR	ETR	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
125	DATA	ETR	ETR	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
126	JAN.	ETR	ETR	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
127	HALLWAY	LVT	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
128	OFFICE	ETR	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
129	OFFICE	ETR	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
130	STUDENT STUDY AREA / PANTRY	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
131	FACULTY LOUNGE	LVT	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
132	UNISEX	HT	TILE COVE	HT-2	HT-2	HT-2	HT-2	ACT-1	
133	DoS OFFICE	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
134	CONFERENCE ROOM	CPT-2	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
135	STORAGE	LVT	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
136	STORAGE	LVT	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
137	FITNESS CENTER	RUBBER	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
138	KITCHEN	ETR	ETR	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
139	STORAGE	ETR	ETR	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
140	STORAGE	ETR	ETR	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
141	STORAGE	ETR	ETR	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
142	DINING ROOM	LVT	RUBBER	NEW PAINT & WD	NEW PAINT	NEW PAINT & STOREFRONT	NEW PAINT & HT-3	ACT-2 & ACT-1	
143	DINING ROOM EXTENSION	LVT	RUBBER	EXTERIOR BRICK	STOREFRONT	STOREFRONT	STOREFRONT	ACT-1	
144	OUTDOOR DINING	BRICK PAVERS	RUBBER	EXTERIOR BRICK	STOREFRONT	OPENING	STOREFRONT	METAL SOFFITT	
145	STORAGE	ETR	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
146	STORAGE	ETR	RUBBER	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
147	MENS	HT	TILE COVE	HT-2	HT-2	HT-2	HT-2	ACT-2	
148	JAN CLOSET	ETR	ETR	NEW PAINT	NEW PAINT	NEW PAINT	NEW PAINT	ACT-1	
149	WOMENS	HT	TILE COVE	HT-2	HT-2	HT-2	HT-2	ACT-2	

FINISH SCHEDULE LEGEND:

CARPET	LUXURY VINYL FLOORING	RUBBER BASE	PAINT	PLASTIC LAMINATE CASEWORK
CPT1: Manufacturer: Style: Color: Size: Install Method:	LVT1: Manufacturer: Patcraft Style: Timber Grove II Color: Heather Size: 6" x 48" Install Pattern: TBD. LVT2: Manufacturer: Patcraft Style: Timber Grove II Color: Frontier Size: 6" x 48" Install Pattern: TBD.	RB1: Manufacturer: Roppe Pinneole Color: TBD	PNT1: Manufacturer: S.W. Color: Cubist Gray - SW1022 PNT2: Manufacturer: S.W. Color: White Cliffs SW1024	PL1: Manufacturer: Formica 902-58 Color: Platinum-Matte Finish
FLOOR TILE	RUBBER FLOORING	ACOUSTIC CEILING	CEILING AND METAL PANELS	COUNTERTOPS
HT1: Manufacturer: Daltile Style: Slate Attache Color: Meta Dark Gray Size: 12 x 24 Install Pattern: TBD HT2: Manufacturer: Daltile Style: Column Gray Color: Articulo Size: 12 x 24 Install Pattern: TBD	RF1: Manufacturer: Style: Color: Size:	ACT1: Manufacturer: Armstrong Style: Smooth Size: 2 x 2 Suspension System: Prelude XL ACT2: Manufacturer: Armstrong Style: Vinyl Size: 2 x 2 Suspension System: Prelude XL	WLMSP1: "Wood Look" Metal Soffit Panel Manufacturer: Style: Color: LWC1: Linear Wood Ceiling Panel Manufacturer: See Spec Section MWP: Metal Wall Panel See Spec Section	SS1: Manufacturer: Corian Color: Artista Dust. Edge Finish:
CONCRETE	CAST STONE AND BRICK			TOILET PARTITIONS
SC: Manufacturer: Sealer:	CST1: Sandstone BR1: Brown Vanderbilt. MORTAR: Ivory Buff by ARGO.			PP1: Manufacturer: Color: To Be Determined from Manuf's Full Range

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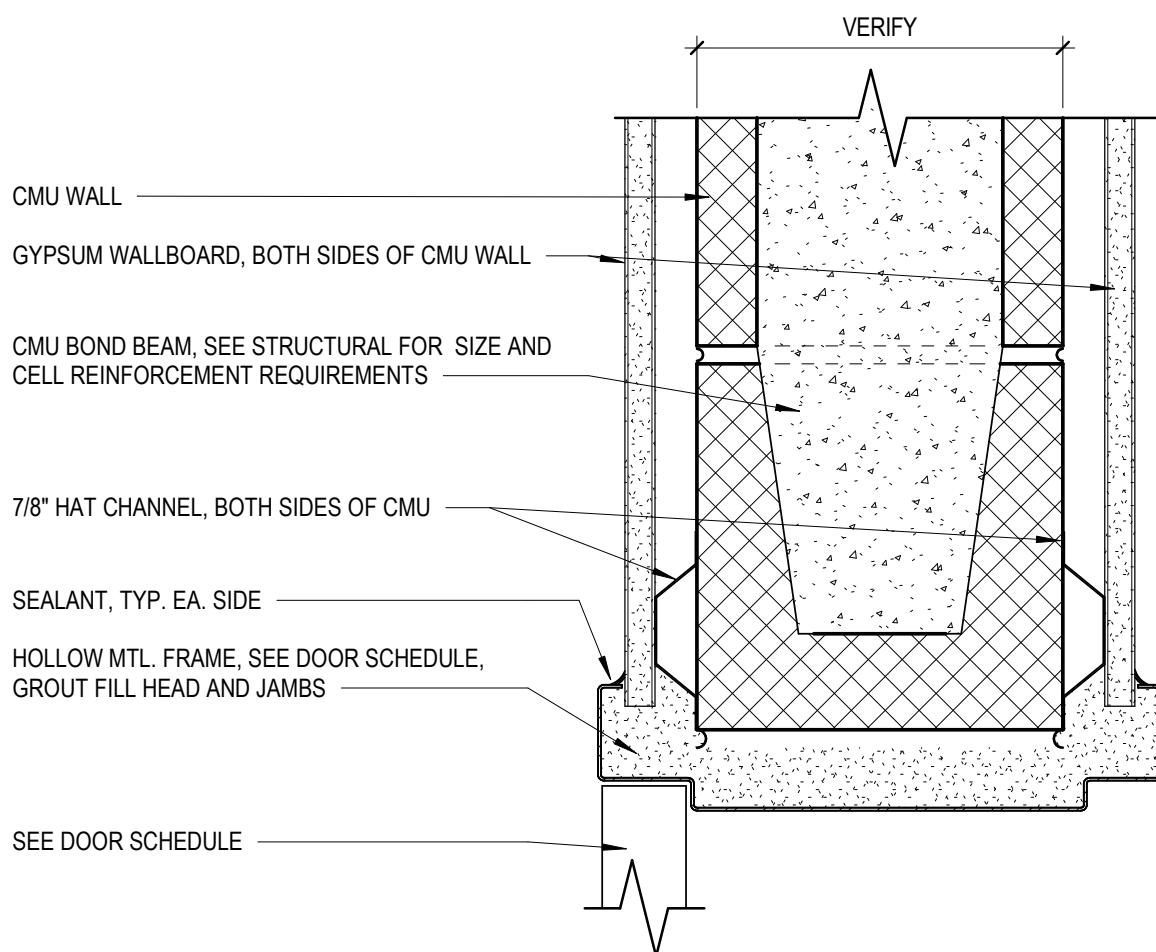
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**LBW STUDENT CENTER
RENOVATION**

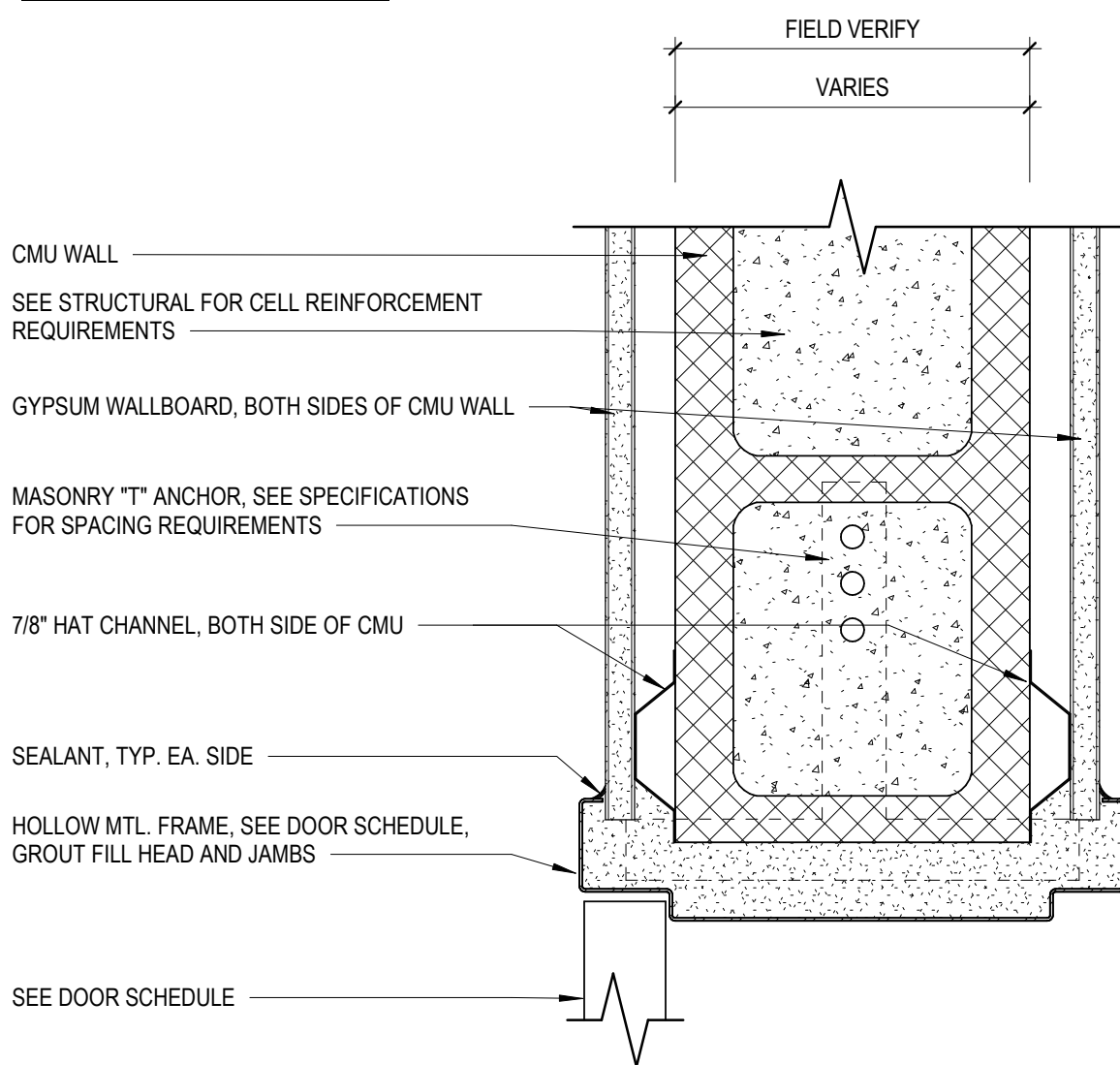
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Sheet Title	
FINISH SCHEDULES	
Sheet Number	
A03.00	



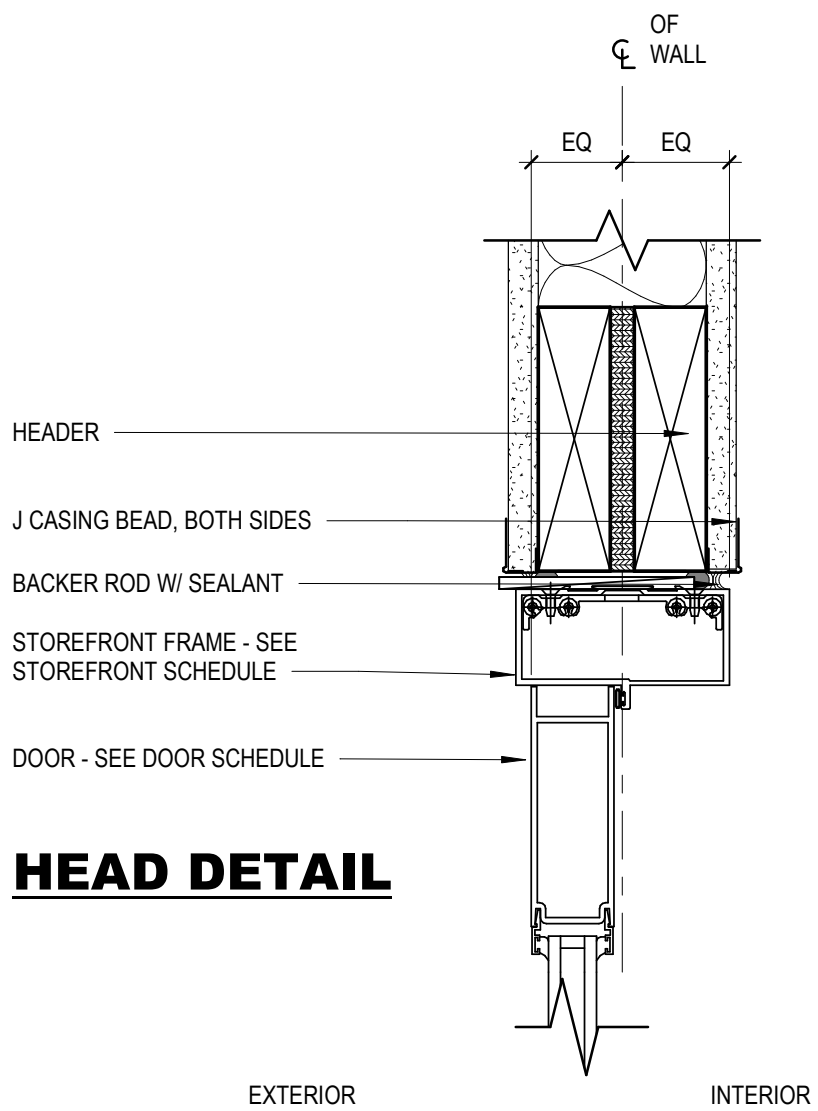
DOOR DETAILS SCHEDULE CONTINUED :

HEAD DETAIL

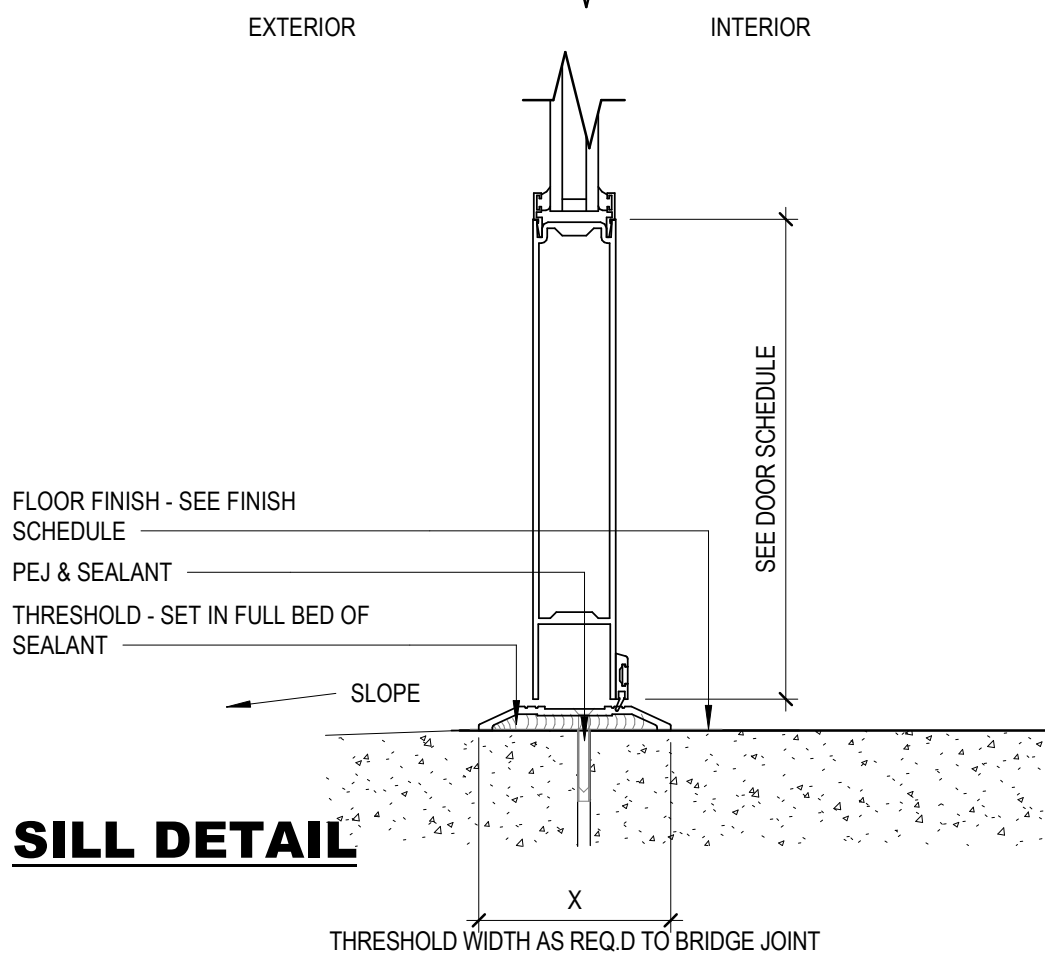


JAMB DETAIL

1 INT HM AT CMU, GWB BOTH SIDES
A03.20 3" = 1'-0"

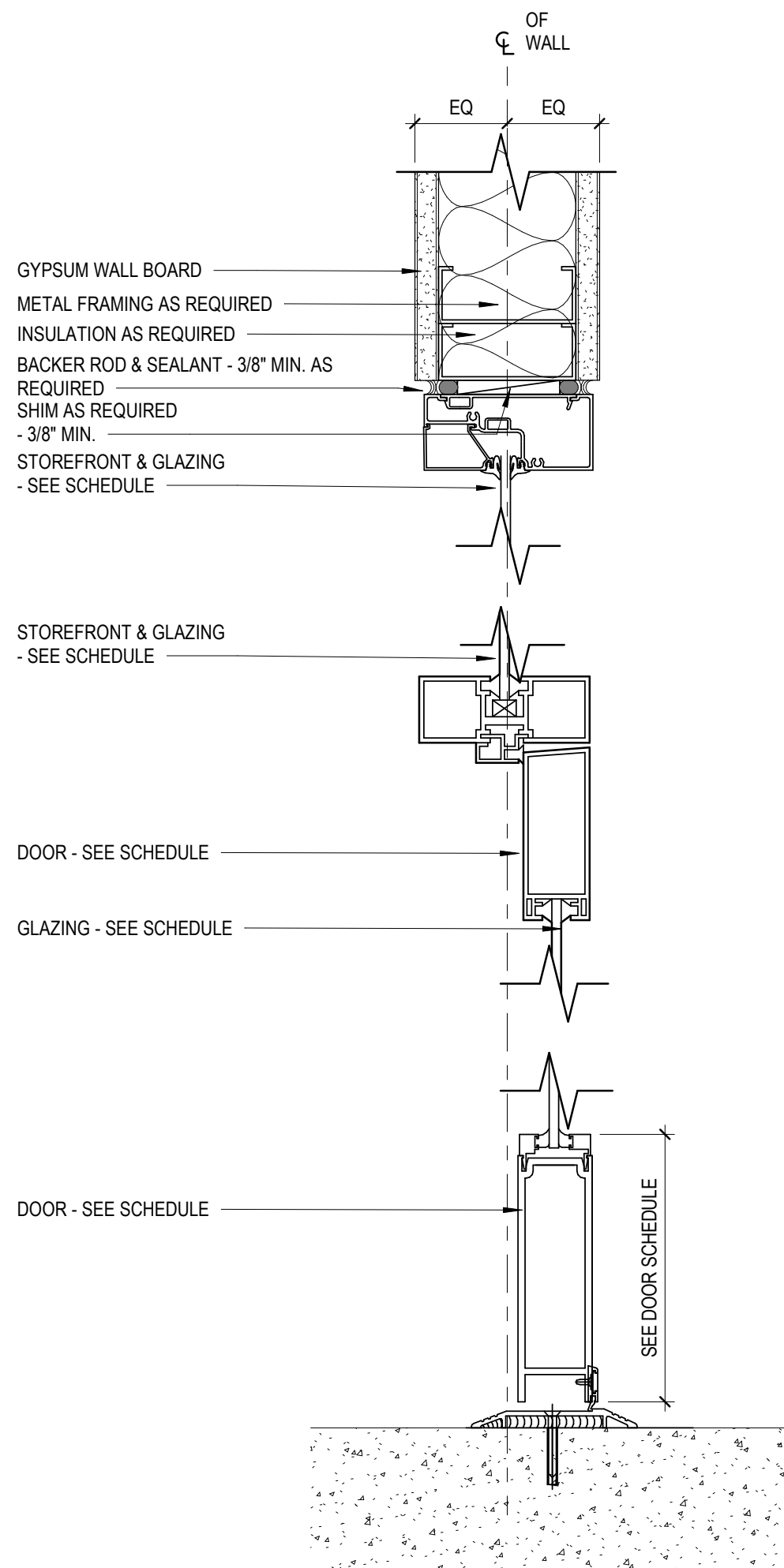


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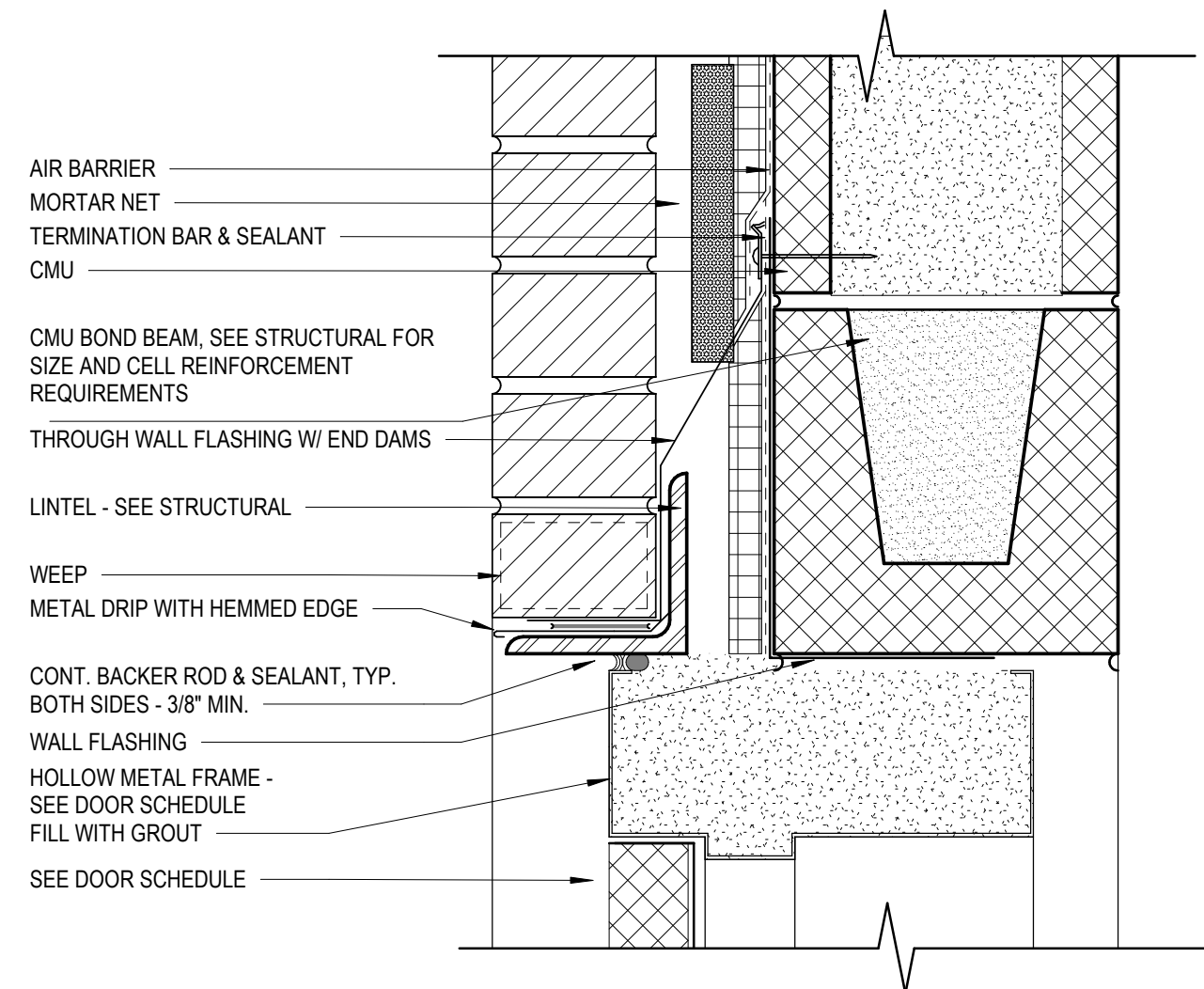


SILL DETAIL

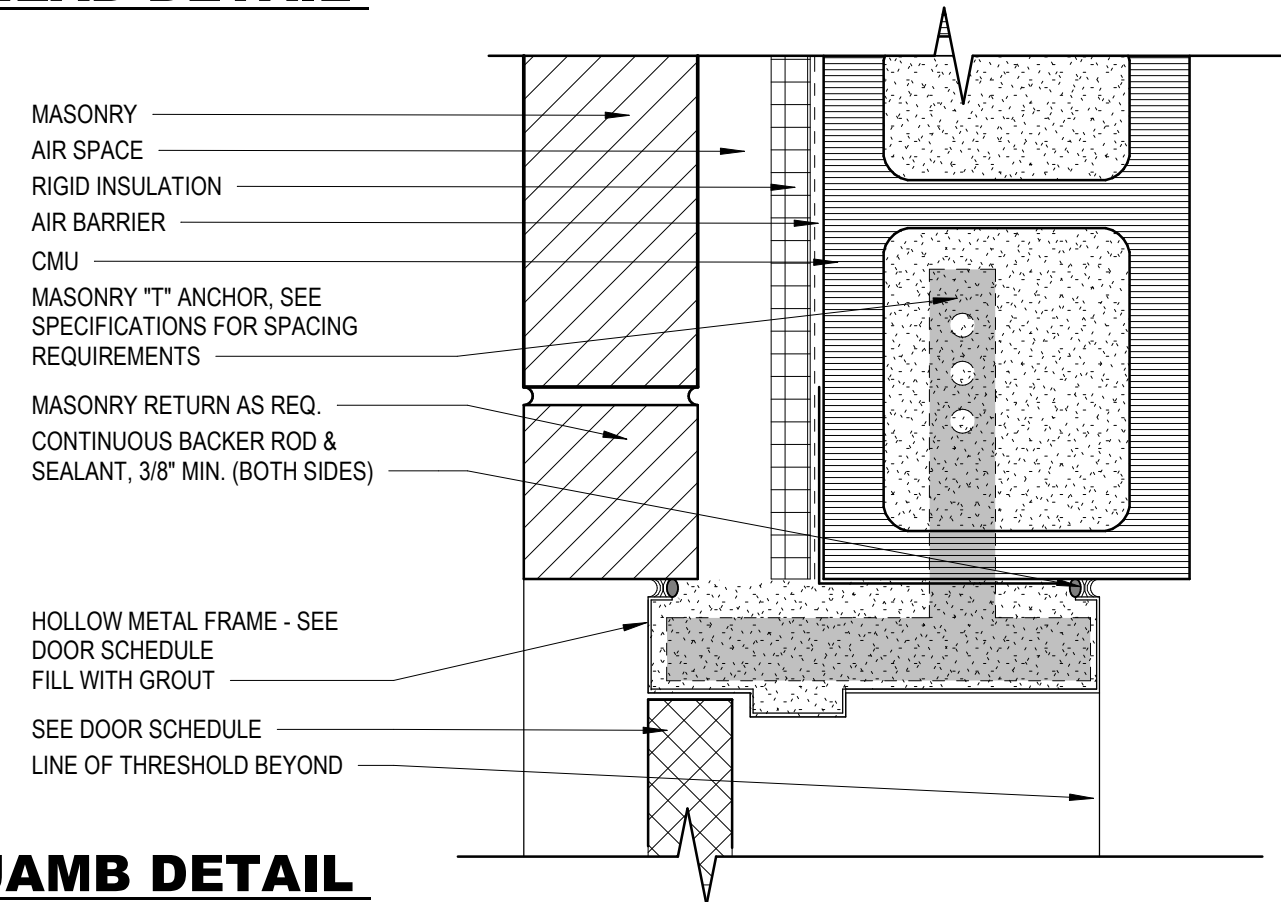
2 EXT STOREFRONT DOOR
A03.20 3" = 1'-0"



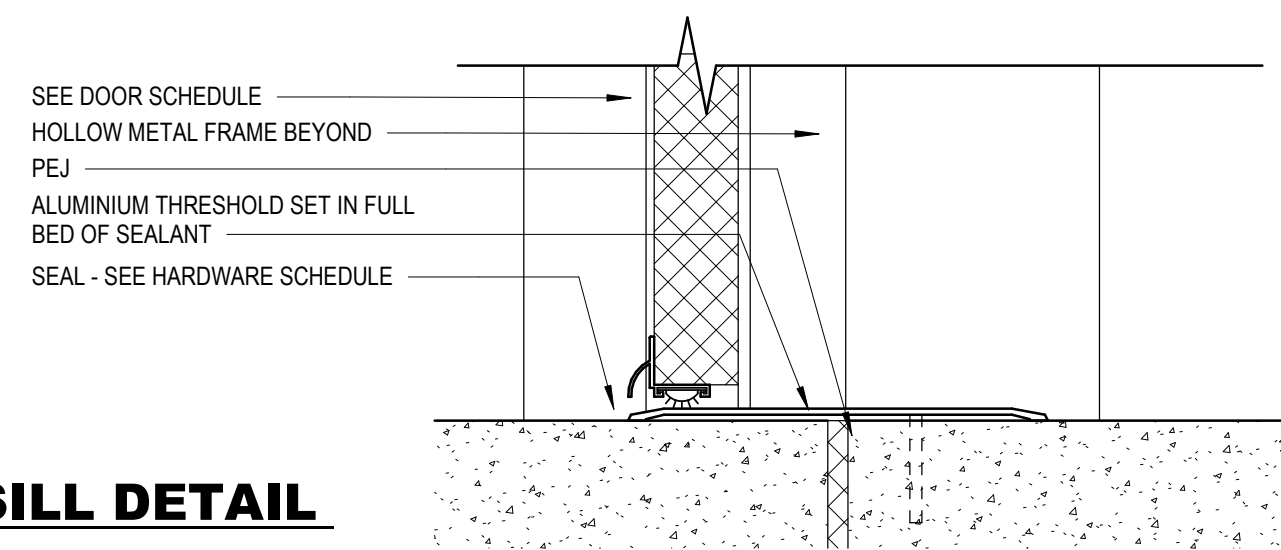
3 INT STOREFRONT DOOR W/ TRANSOM
A03.20 3" = 1'-0"



HEAD DETAIL



JAMB DETAIL



SILL DETAIL

4 HM FRAME DETAILS - MASONRY ON CMU
A03.20 3" = 1'-0"

[illegible]

Job Number 25122

Date 9/23/26

Drawn By JS, ES, AKL

Checked By	RP
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Project Title

**LBW STUDENT CENTER
RENOVATION**

1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title
DOOR DETAILS

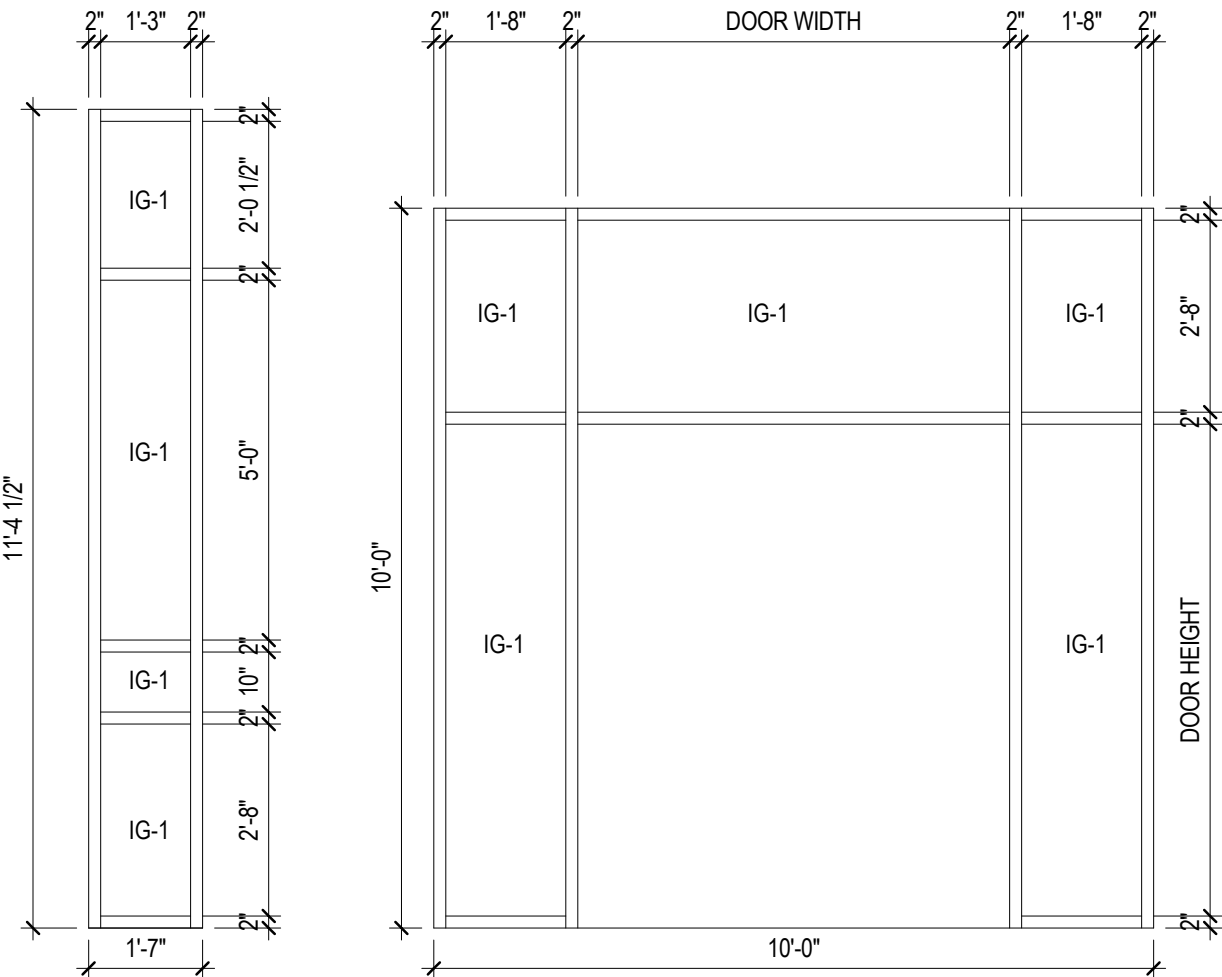
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A03.20

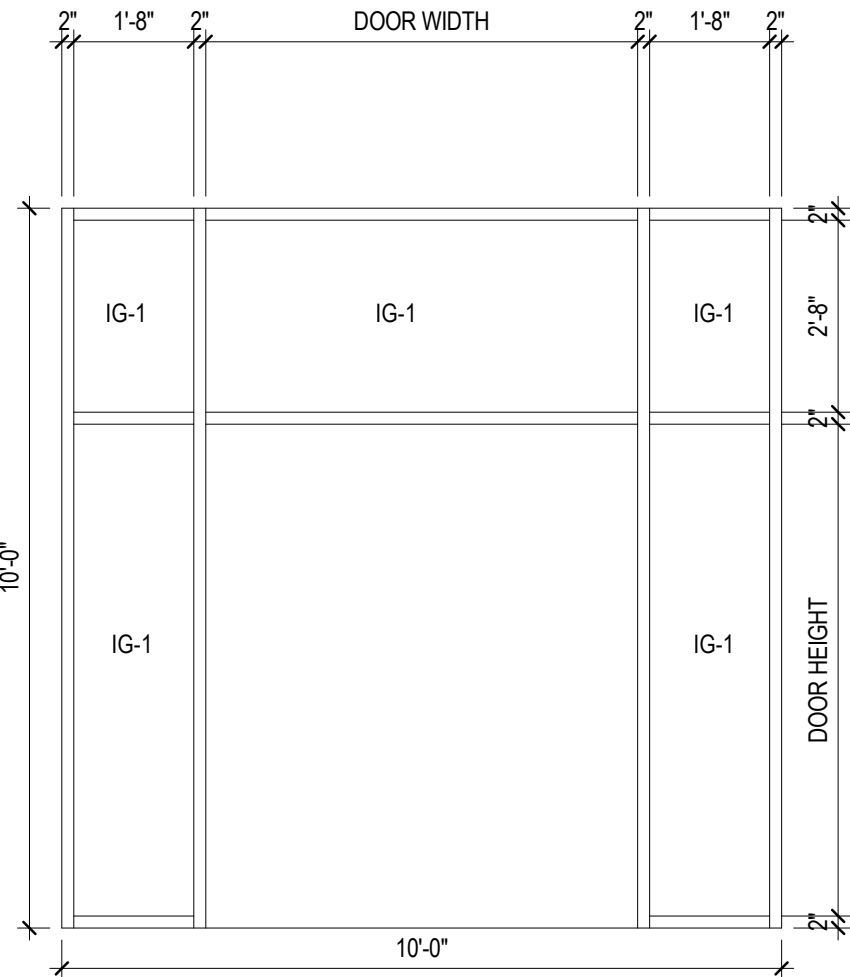


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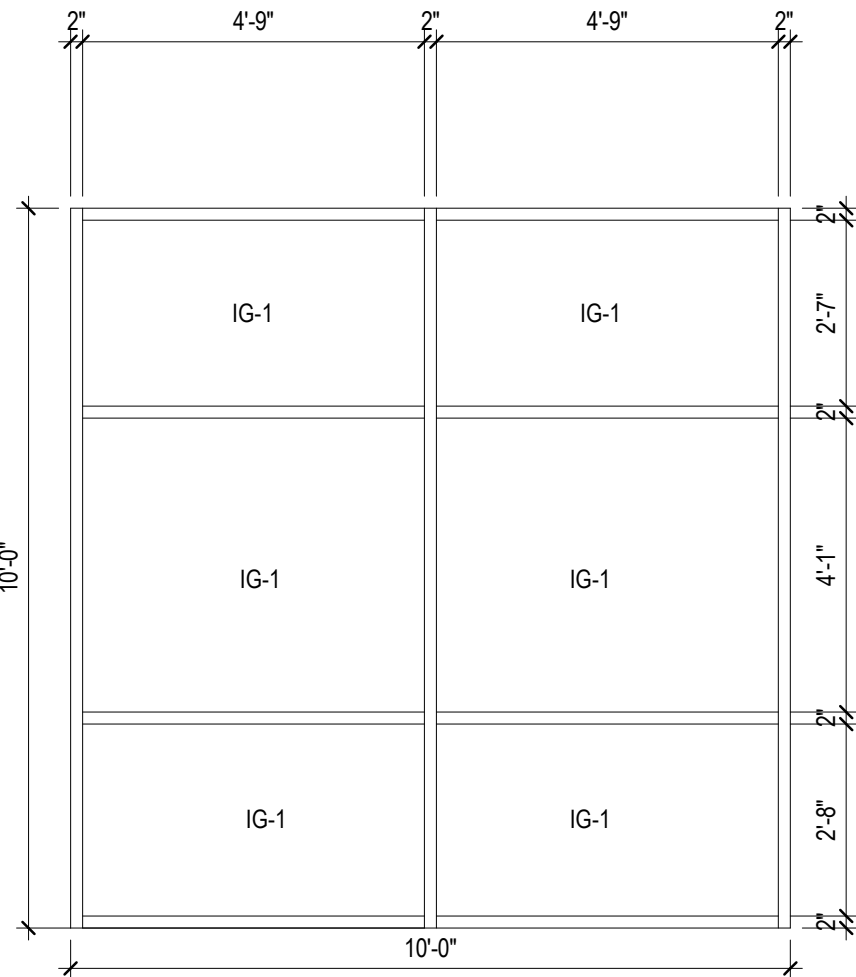
STOREFRONT & WINDOW TYPES



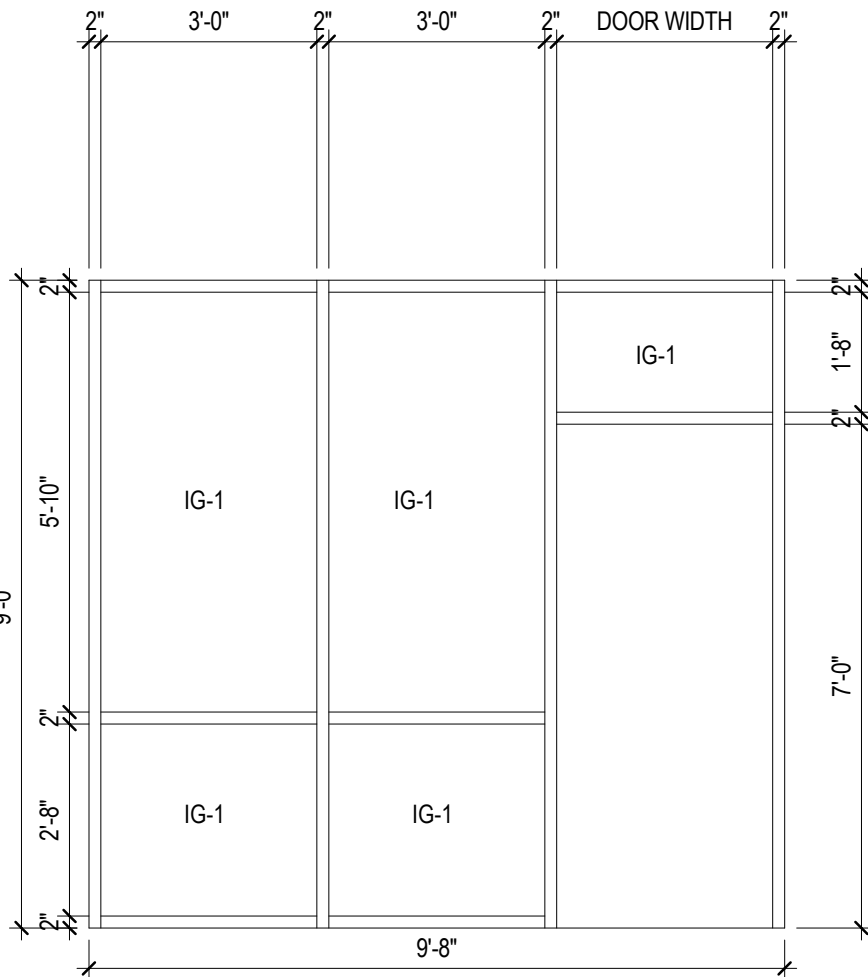
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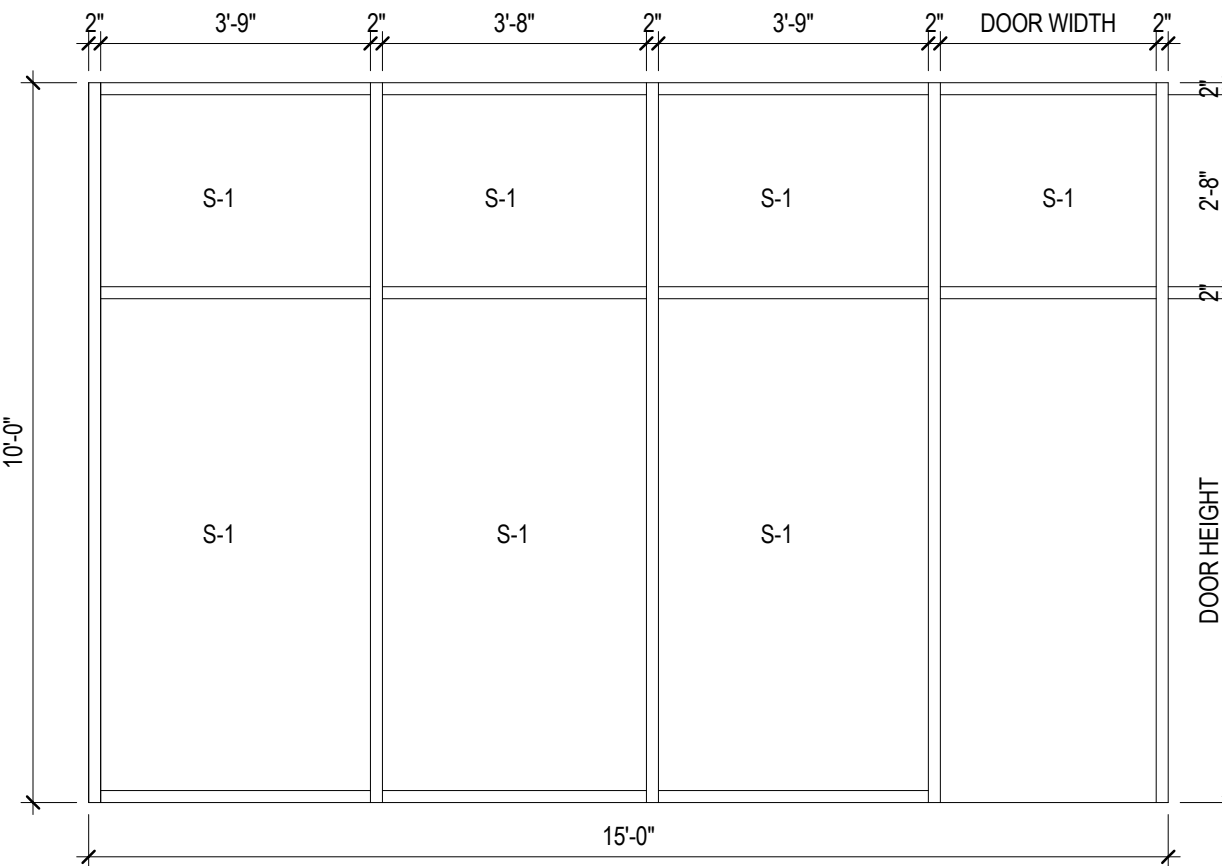
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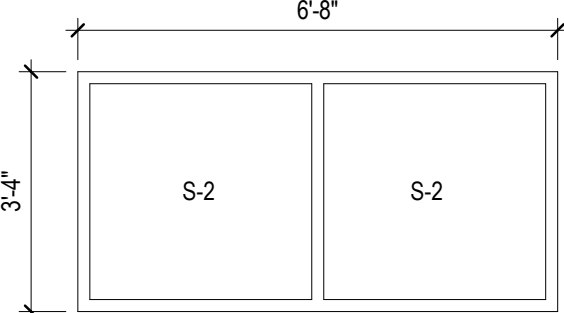
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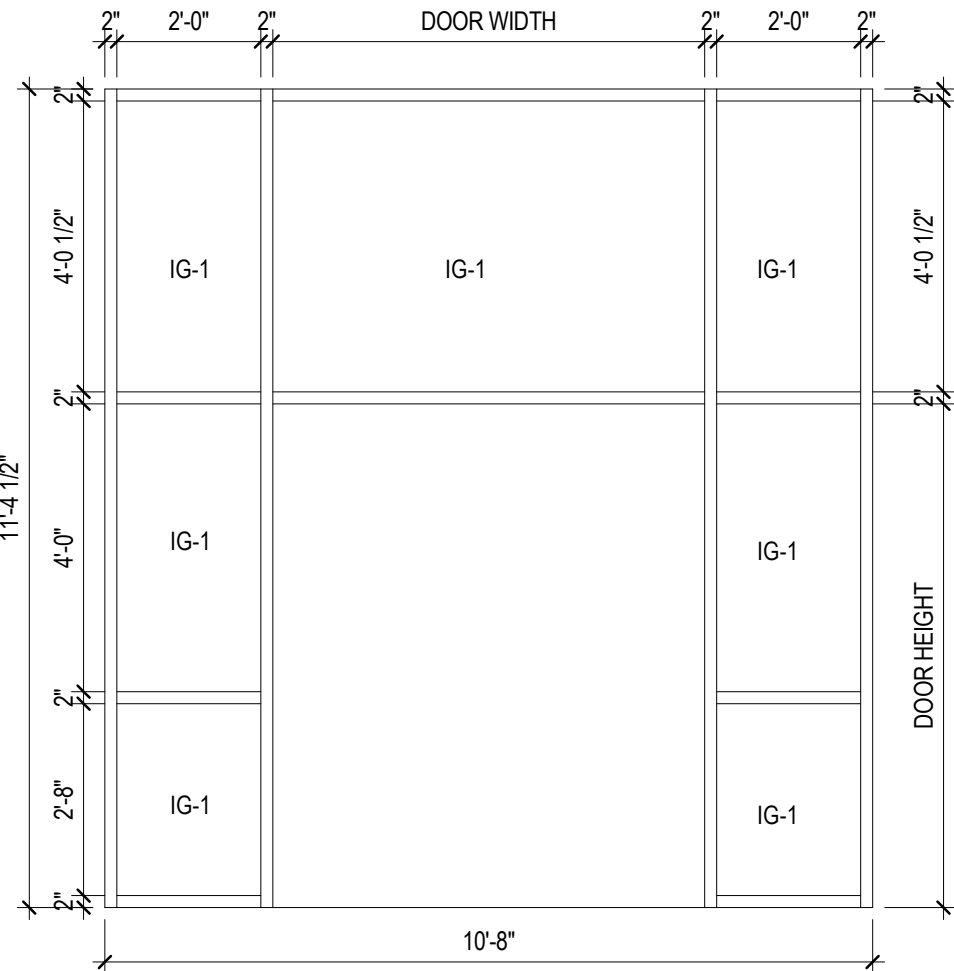


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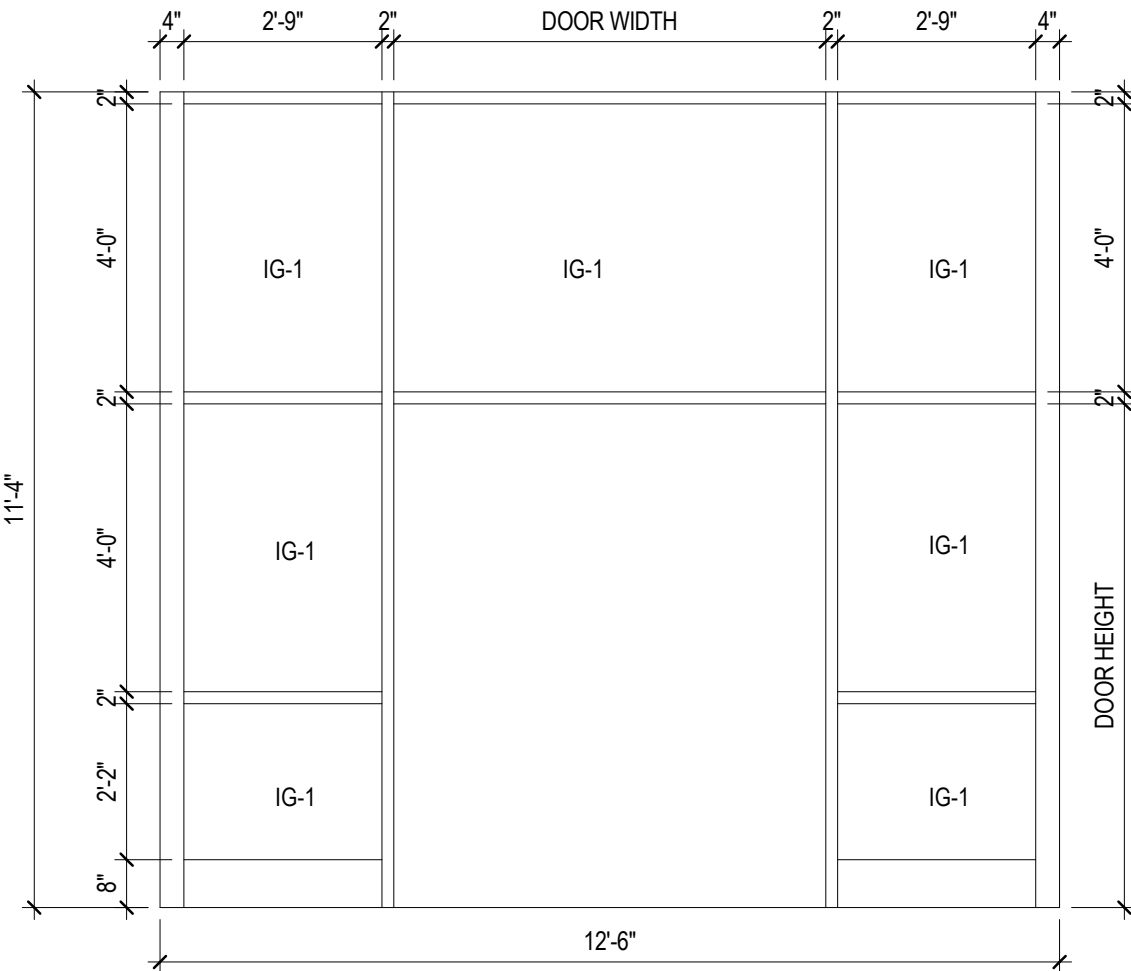


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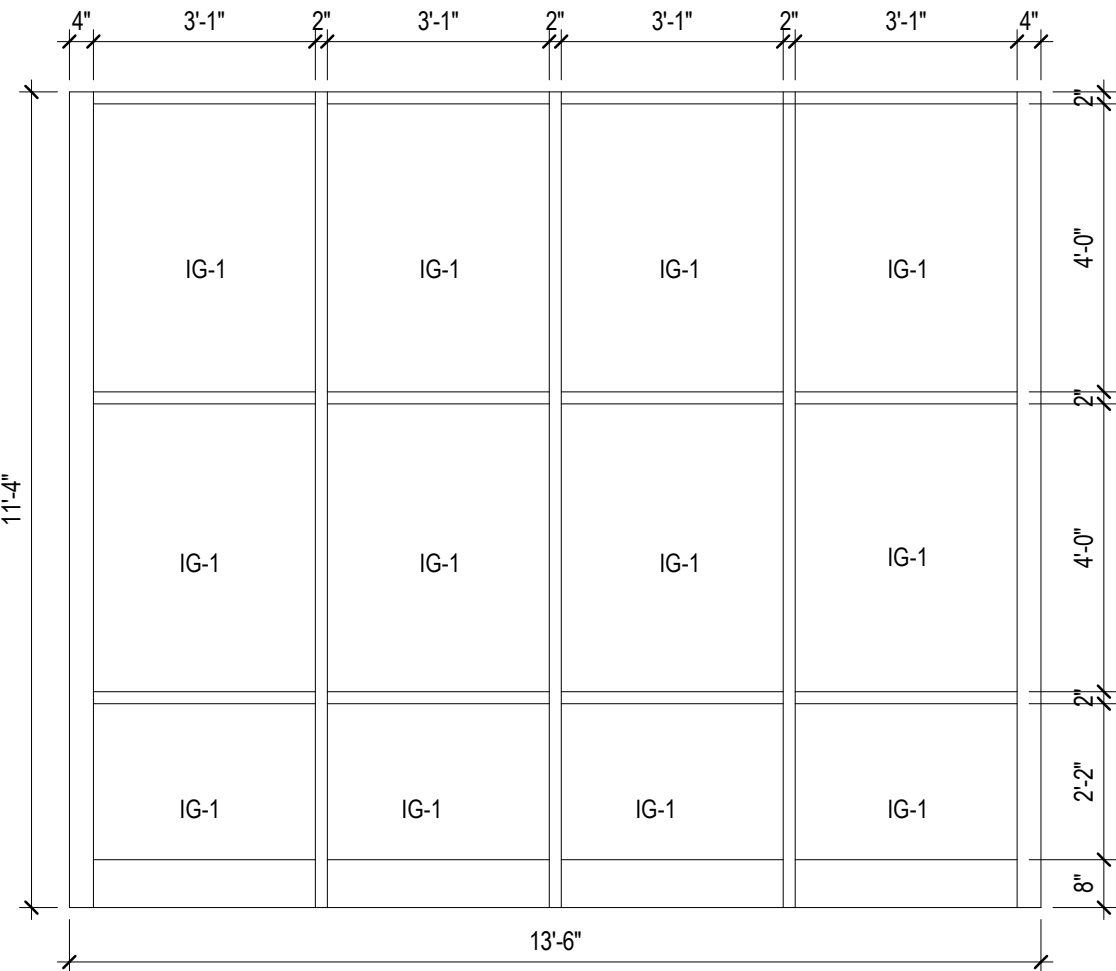
HOLLOW METAL FIXED WINDOW
20-MIN FIRE RATED



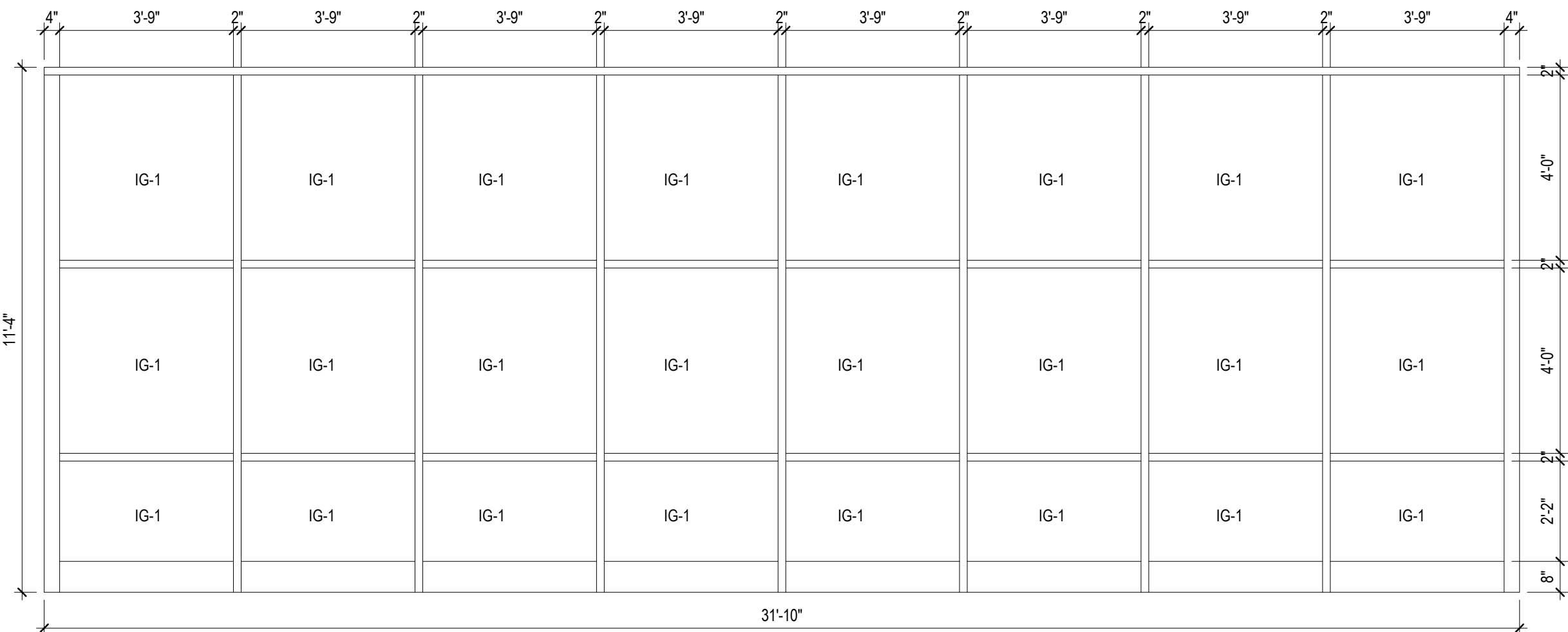
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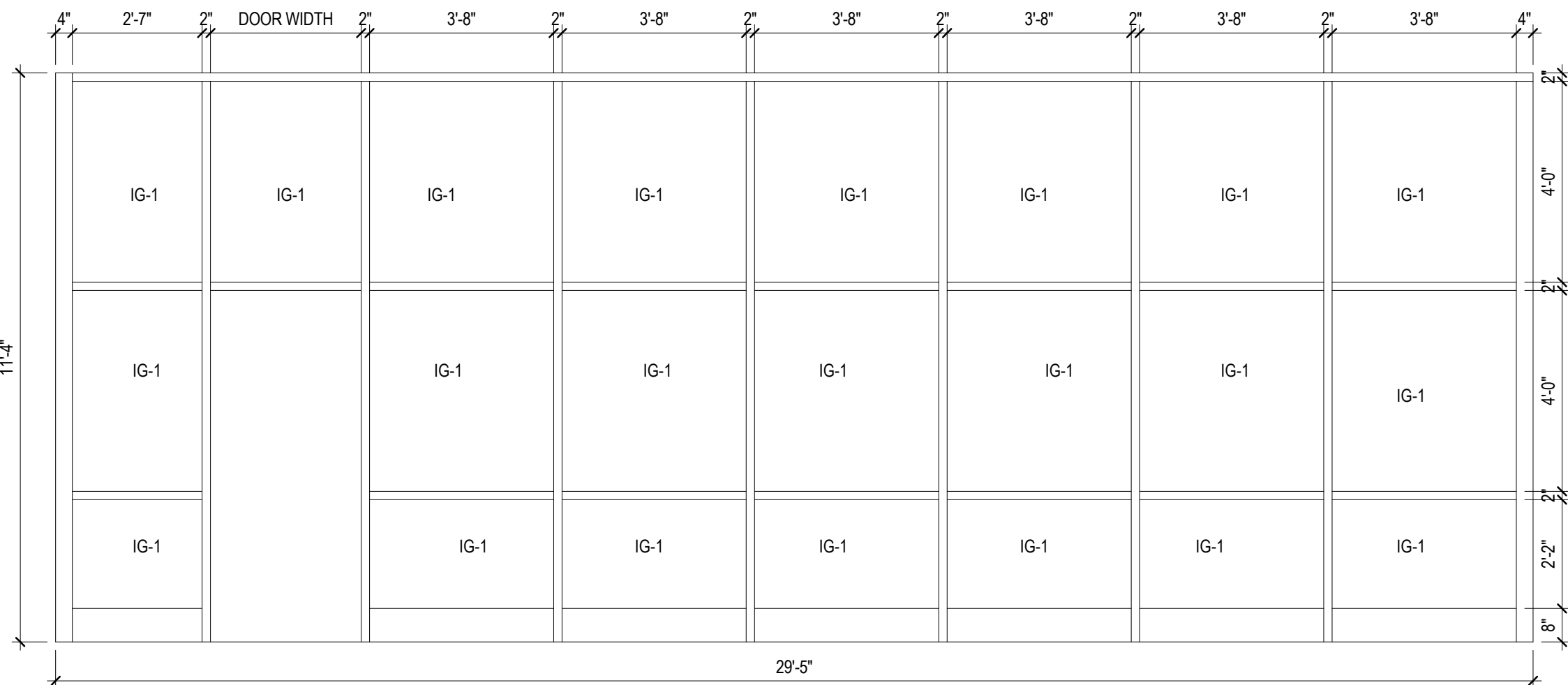
I



J



K



L

UL TESTED FIRE RATED ASSEMBLIES

CONSTRUCTION TYPE	UL RATED ASSEMBLIES	DESCRIPTIONS
CONCRETE MASONRY UNIT	UL910, UL914	CONCRETE MASONRY UNIT - FURRING CANNEL AND GYPSUM WALL BOARD
METAL STUD WALL	UL419	GYPSUM WALL BOARD
INTERIOR STOREFRONT	UL263	
WALL CONTINUITY - JOINT CAVITY FILLED INSULATION SYSTEM	CJ-0-0030	GYPSUM BOARD AND FIRE CAULK WITH NON-RATED ROOF



Rev.	Description	Date

Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

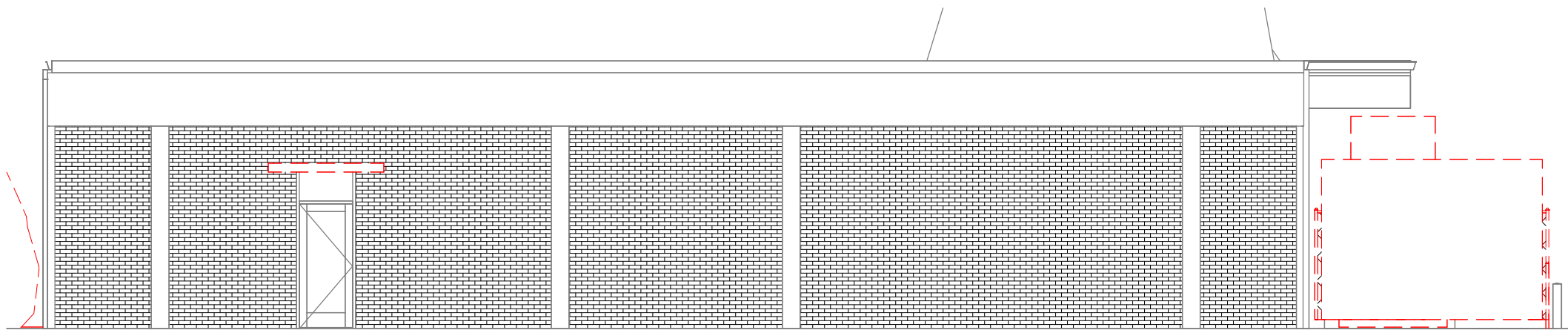
Project Title

Lbw Student Center
Renovation
1000 Dannelly Blvd
Andalusia, AL 36420

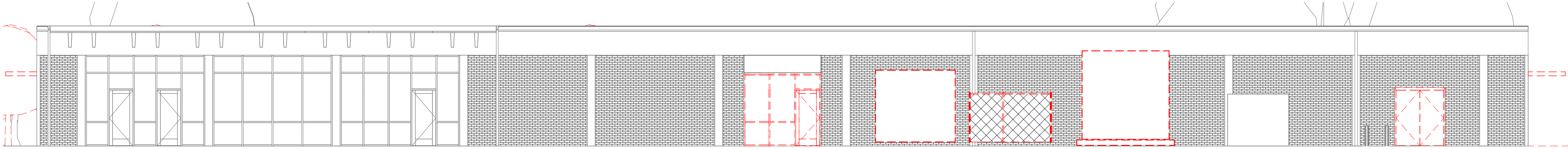
Sheet Title
STOREFRONT TYPES

Sheet Number
A03.30

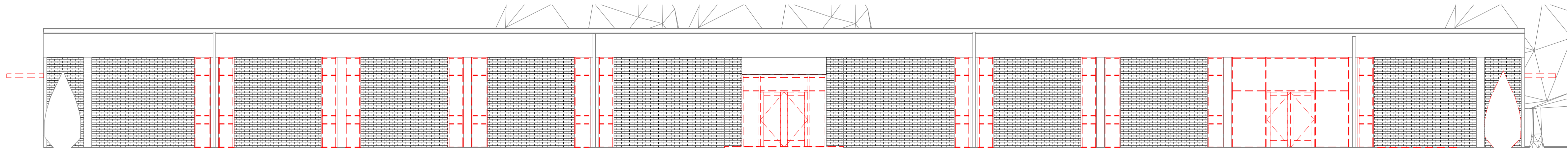




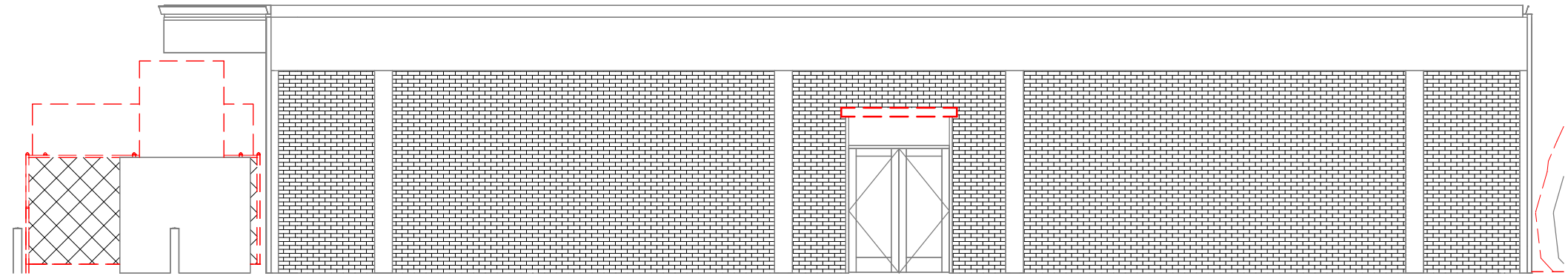
1 EAST ELEVATION - EXISTING
1/8" = 1'-0"



2 NORTH ELEVATION - EXISTING
1/8" = 1'-0"



3 SOUTH ELEVATION - EXISTING
1/8" = 1'-0"



4 WEST ELEVATION - EXISTING
1/8" = 1'-0"

Rev.	Description	Date

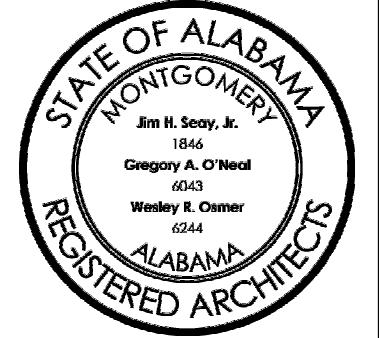
Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

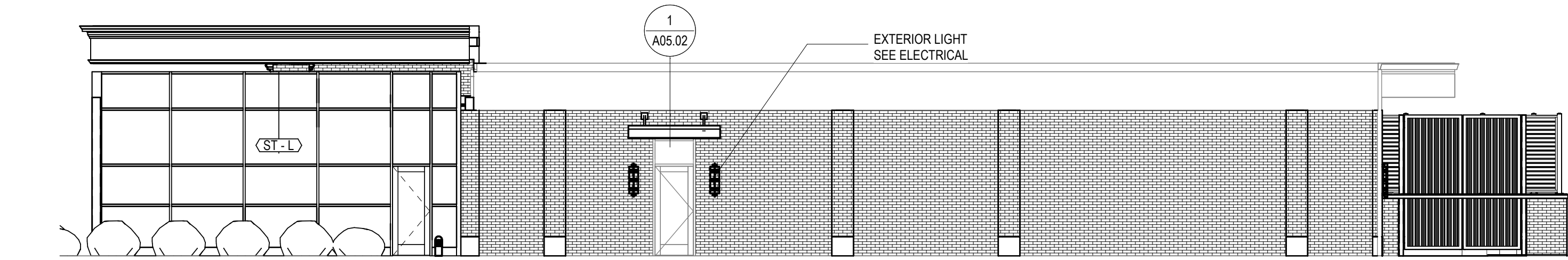
Project Title

LBW STUDENT CENTER
RENOVATION
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

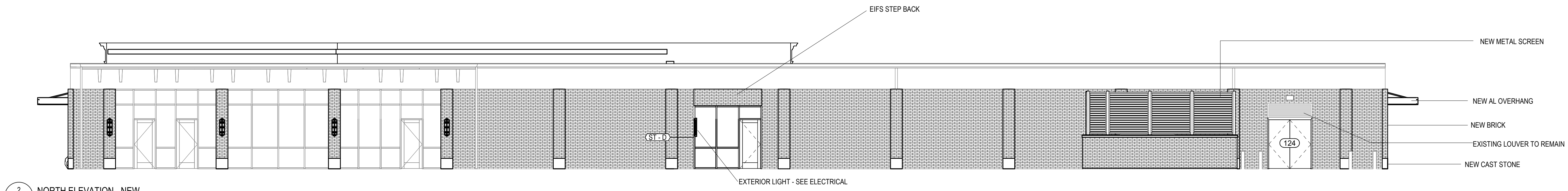
Sheet Title
EXTERIOR ELEVATIONS -
EXISTING

Sheet Number
A04.00

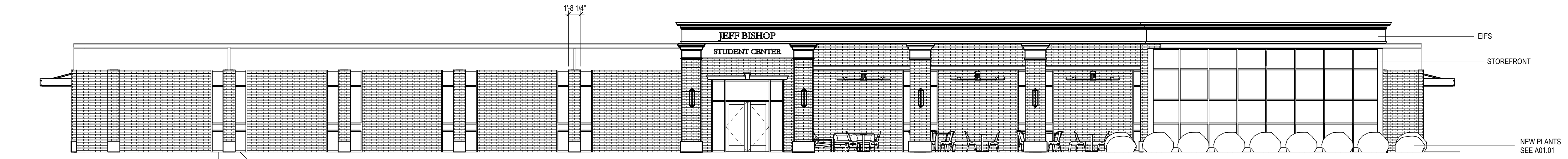




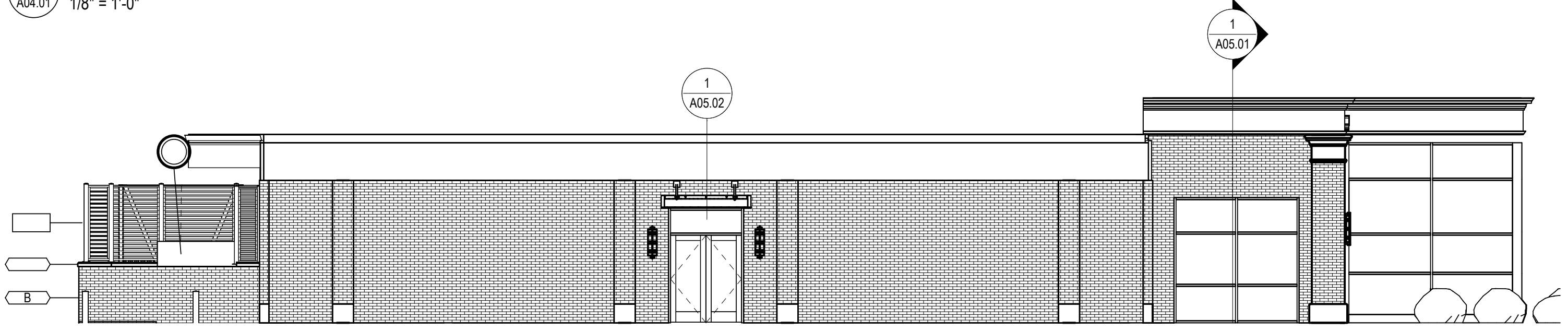
1 EAST ELEVATION - NEW
1/8" = 1'-0"



2 NORTH ELEVATION - NEW
1/8" = 1'-0"



3 SOUTH ELEVATION - NEW OPTION 1
1/8" = 1'-0"



4 WEST ELEVATION - NEW
1/8" = 1'-0"

SPECIFIC NOTES:

1. CLEAN & PAINT EXISTING BRICK

Rev.	Description	Date

Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

Project Title

**LBW STUDENT CENTER
RENOVATION**

1000 DANNELLY BLVD
ANDALUSIA, AL 36420

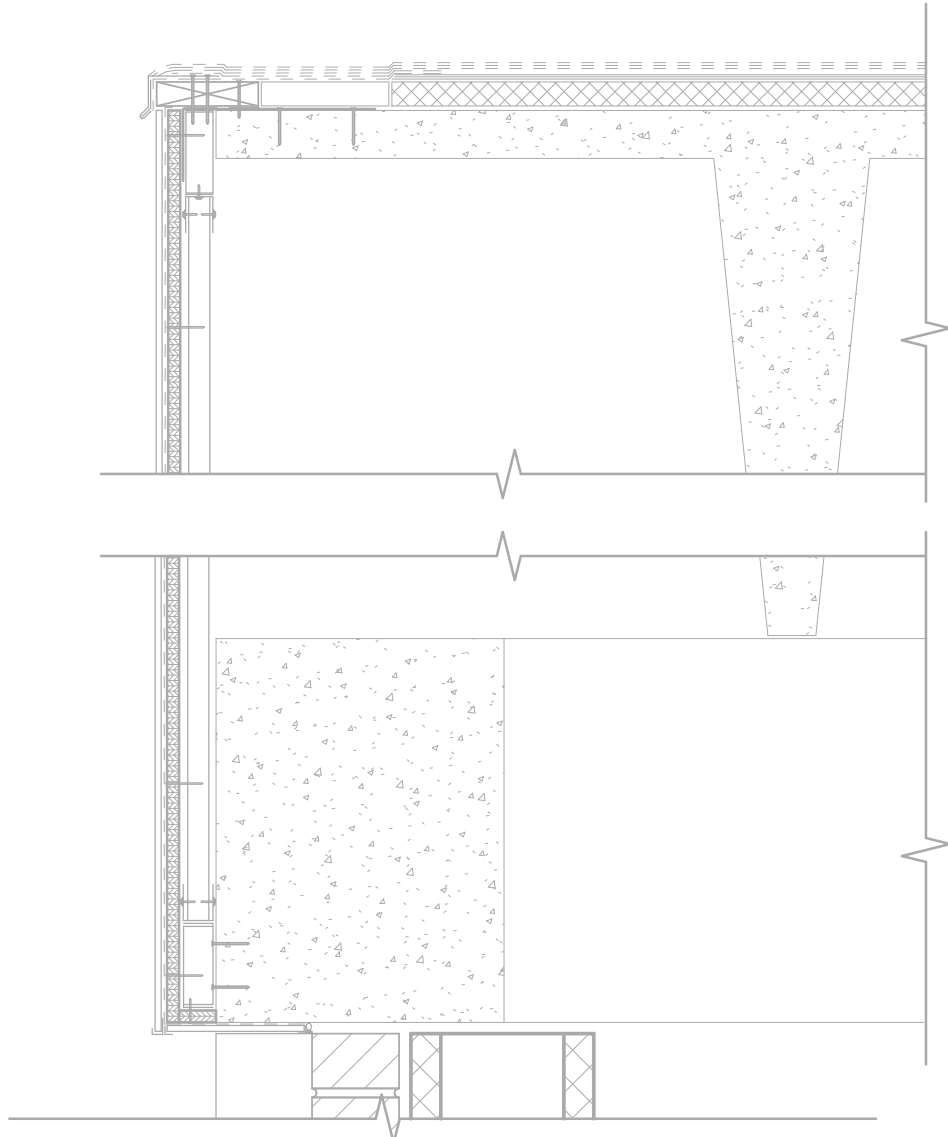
Sheet Title

EXTERIOR ELEVATIONS - NEW

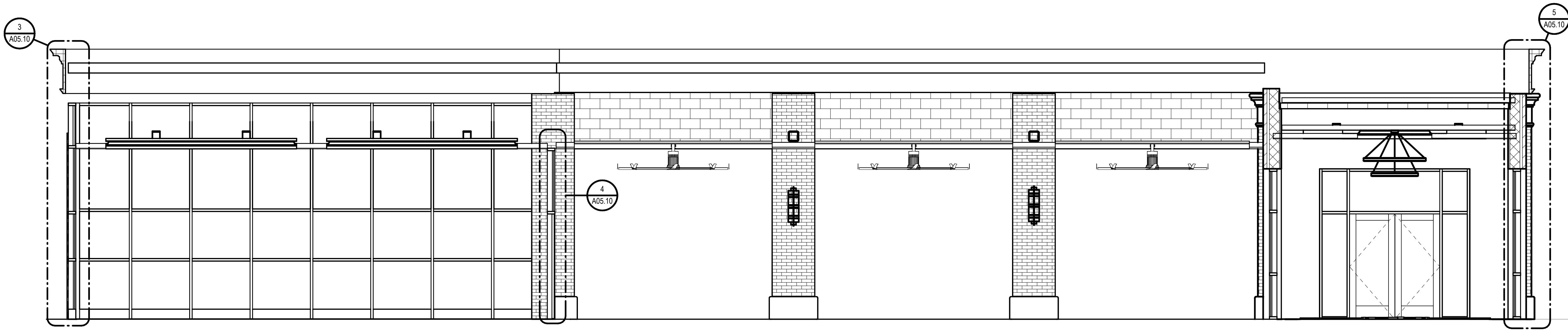
Sheet Number

A04.01

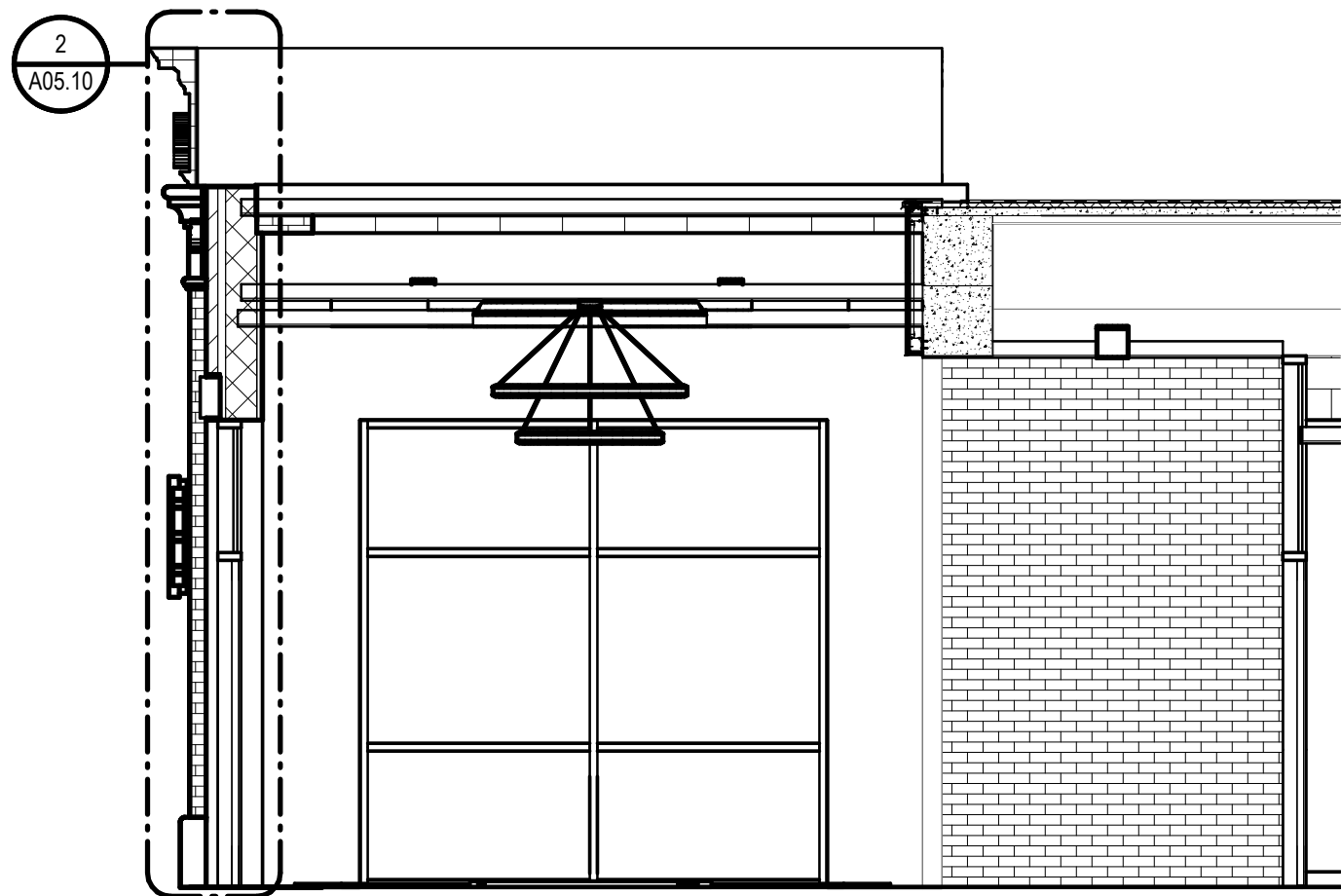




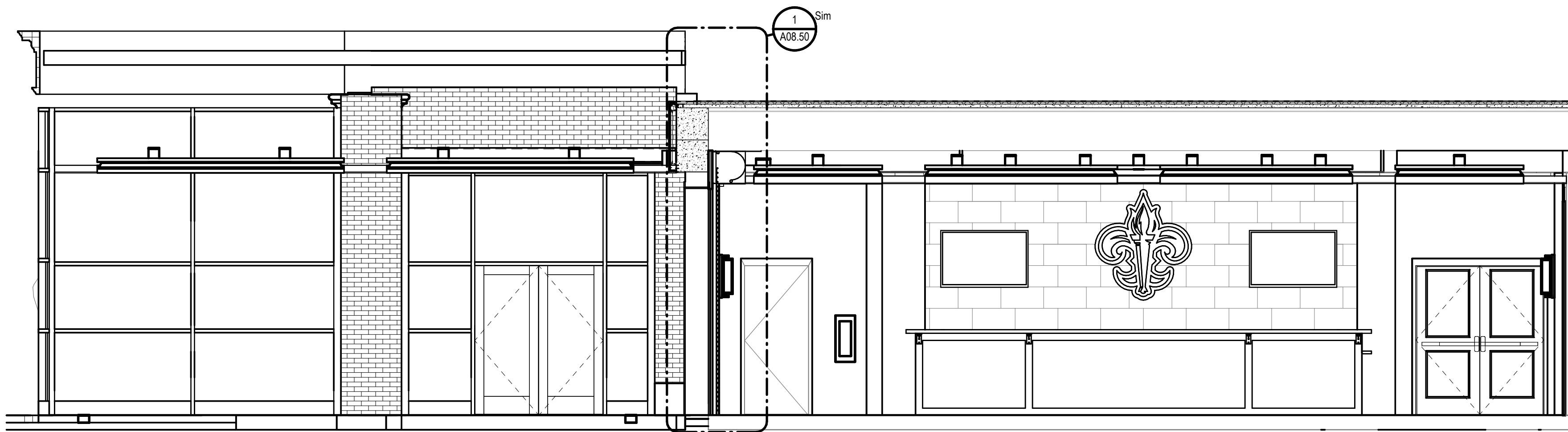
5 Section 4
A05.00 1" = 1'-0"



1 Section 27
A05.01 1/4" = 1'-0"



2 Section 6
A05.01 1/4" = 1'-0"



4 Section 28
A05.01 1/4" = 1'-0"

Rev.	Description	Date

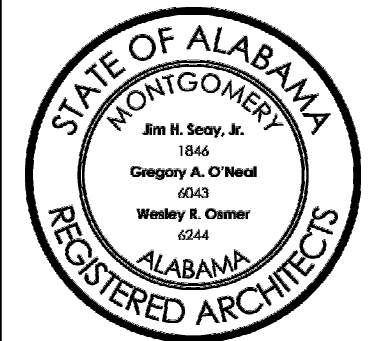
Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

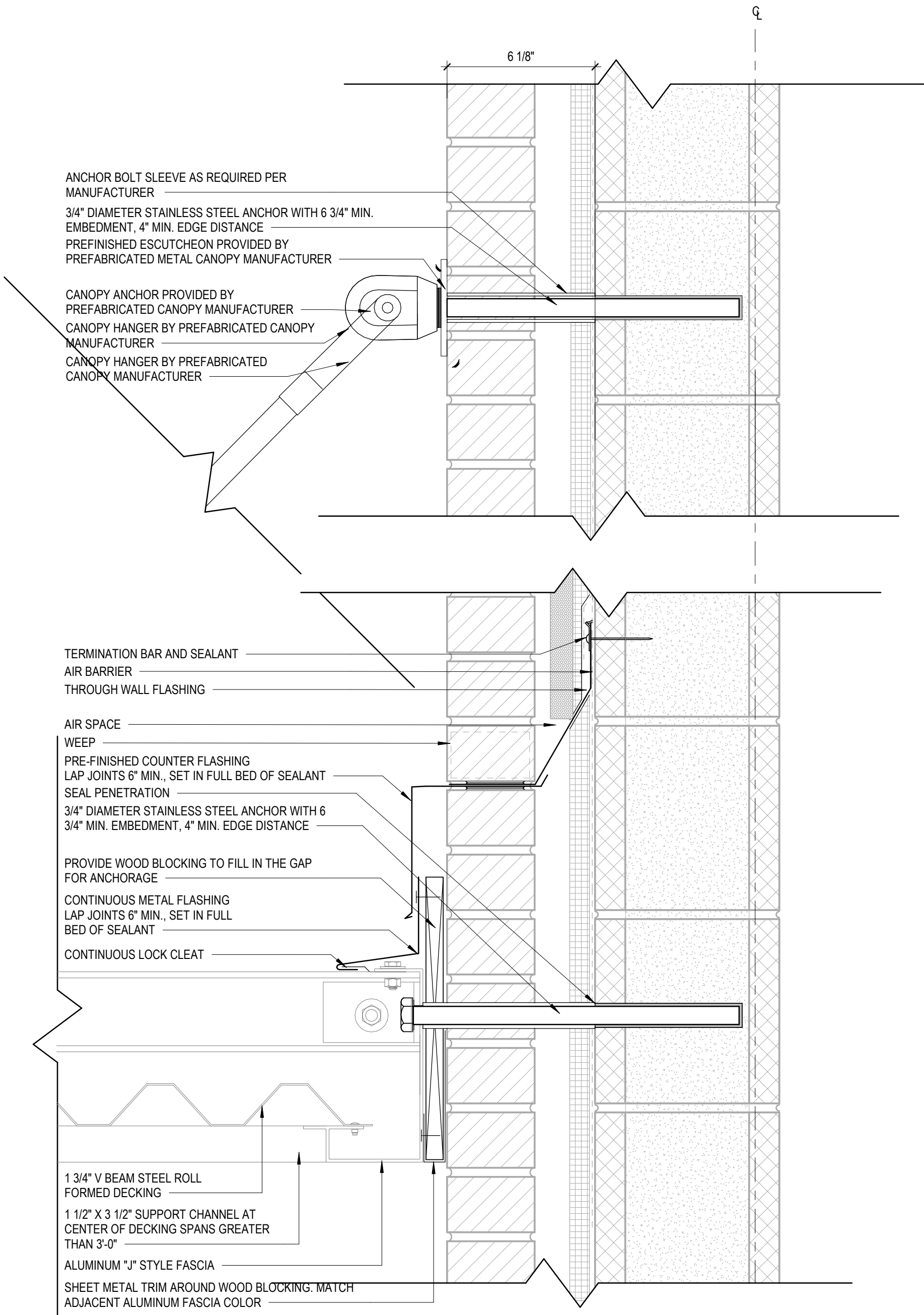
Project Title

**LBW STUDENT CENTER
RENOVATION**
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title
BUILDING SECTIONS

Sheet Number
A05.01





1 CANOPY DETAIL - MASONRY ON CMU
A05.02 3" = 1'-0"

Rev.	Description	Date

Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

Project Title

**LBW STUDENT CENTER
RENOVATION**

1000 DANNELLY BLVD
ANDALUSIA, AL 36420

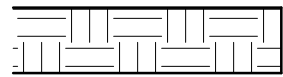
Sheet Title

BUILDING SECTIONS Copy
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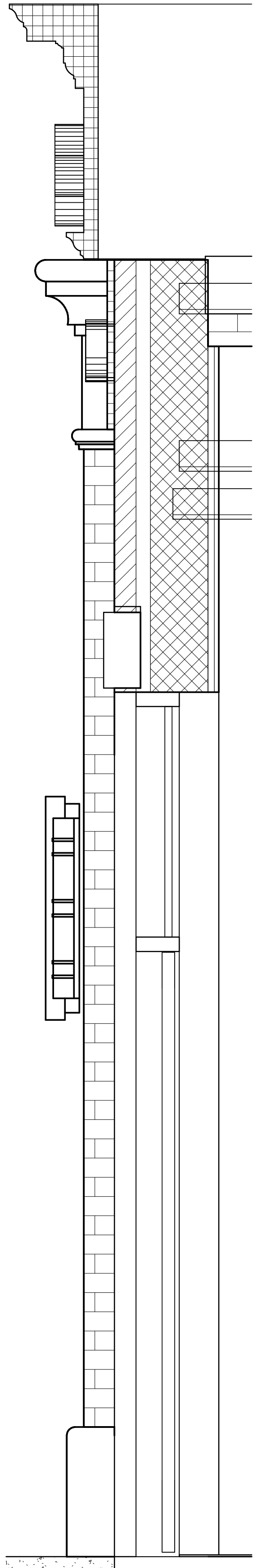
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A05.02

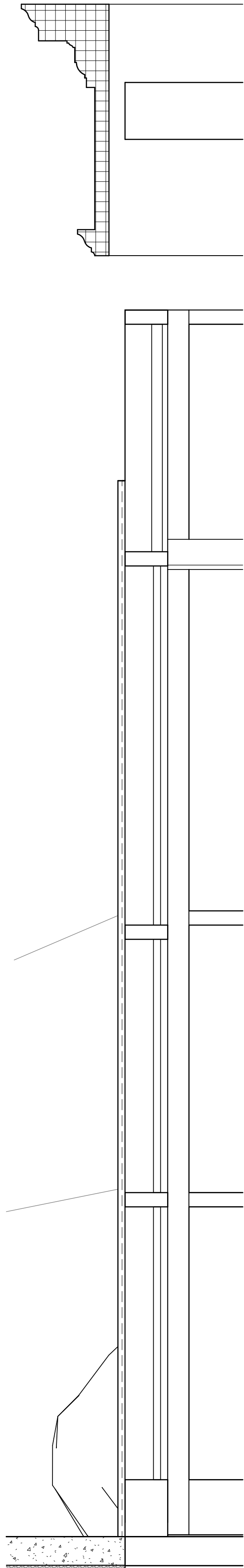




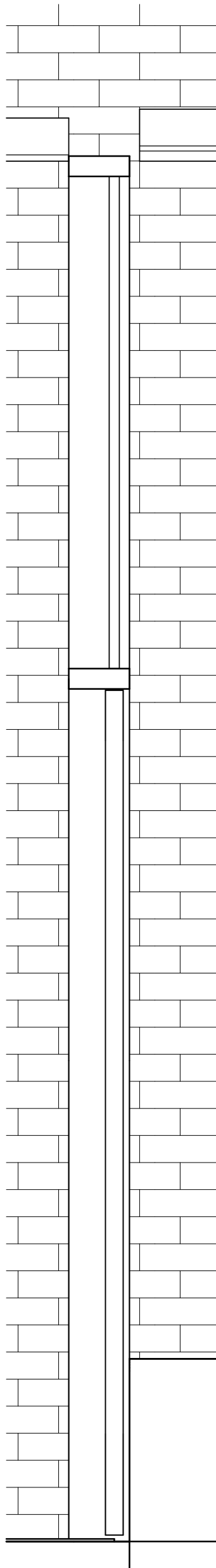
1
A05.10 Section 2
1" = 1'-0"



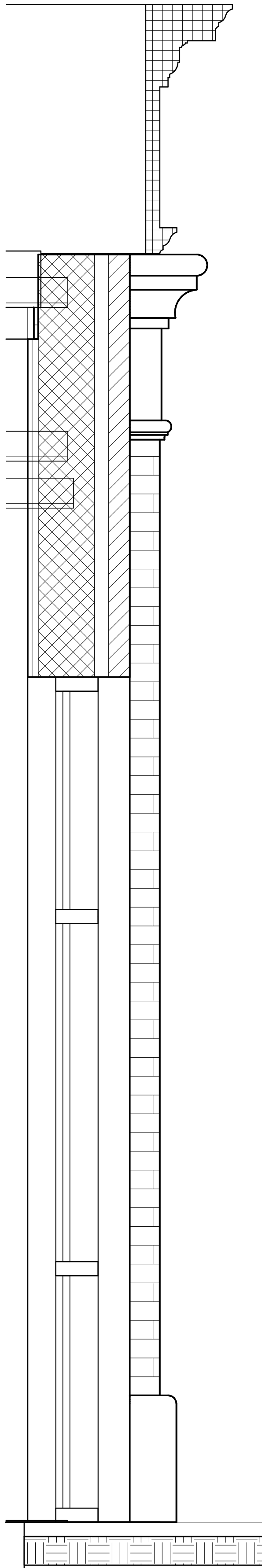
2
A05.10 Section 6 - Callout 1
1" = 1'-0"



3
A05.10 Section 27 - Callout 1
1" = 1'-0"



4
A05.10 Section 27 - Callout 2
1" = 1'-0"



5
A05.10 Section 27 - Callout 3
1" = 1'-0"

Rev.	Description	Date

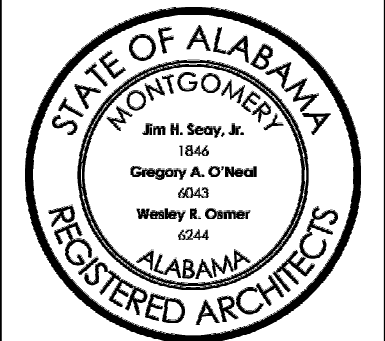
Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

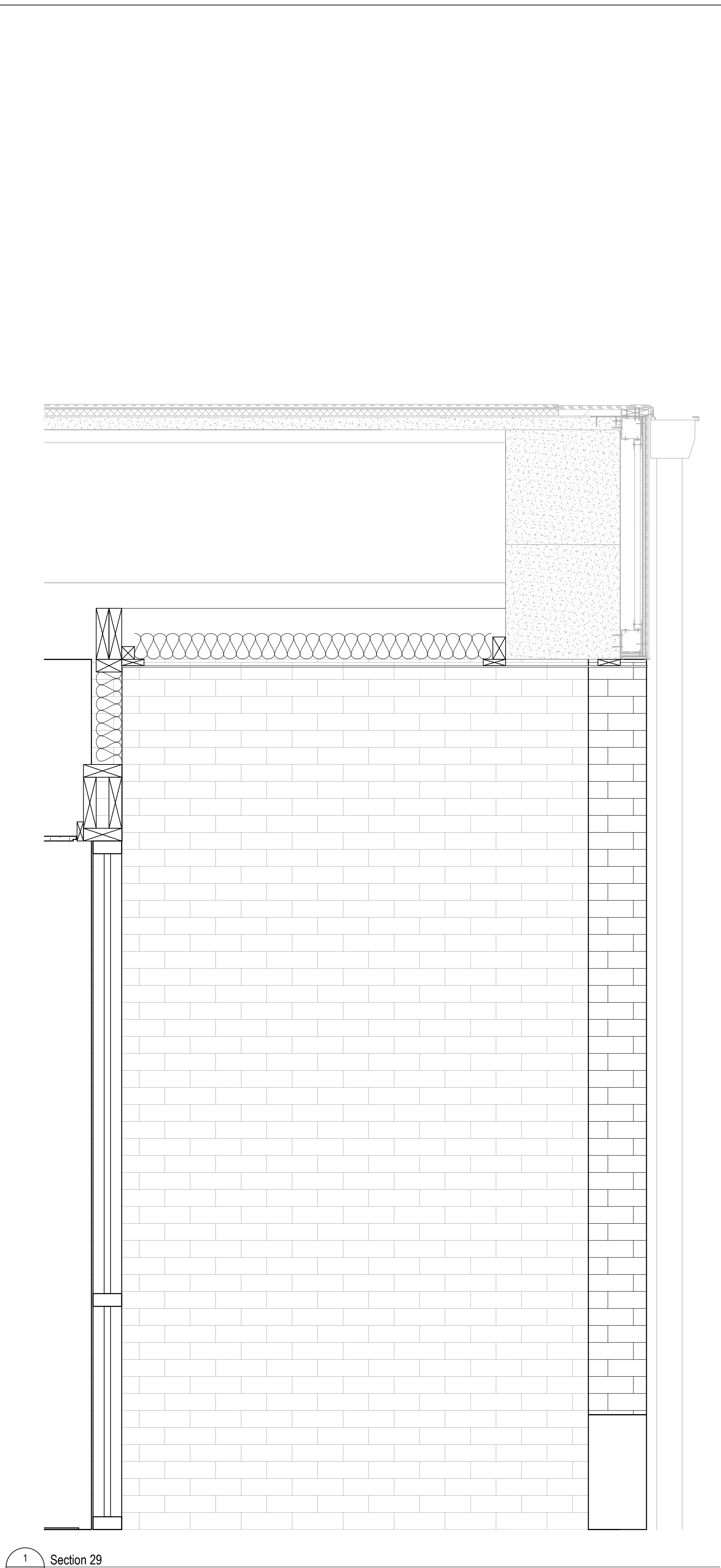
Project Title

**LBW STUDENT CENTER
RENOVATION**
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title
EXTERIOR WALL
SECTIONS

Sheet Number
A05.10





Rev.	Description	Date

Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
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Project Title

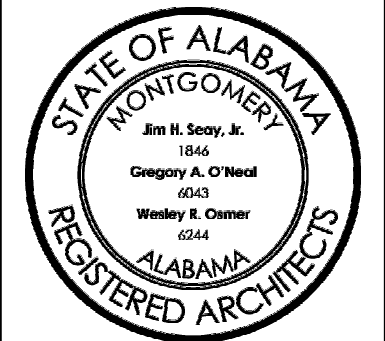
**LBW STUDENT CENTER
RENOVATION**
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

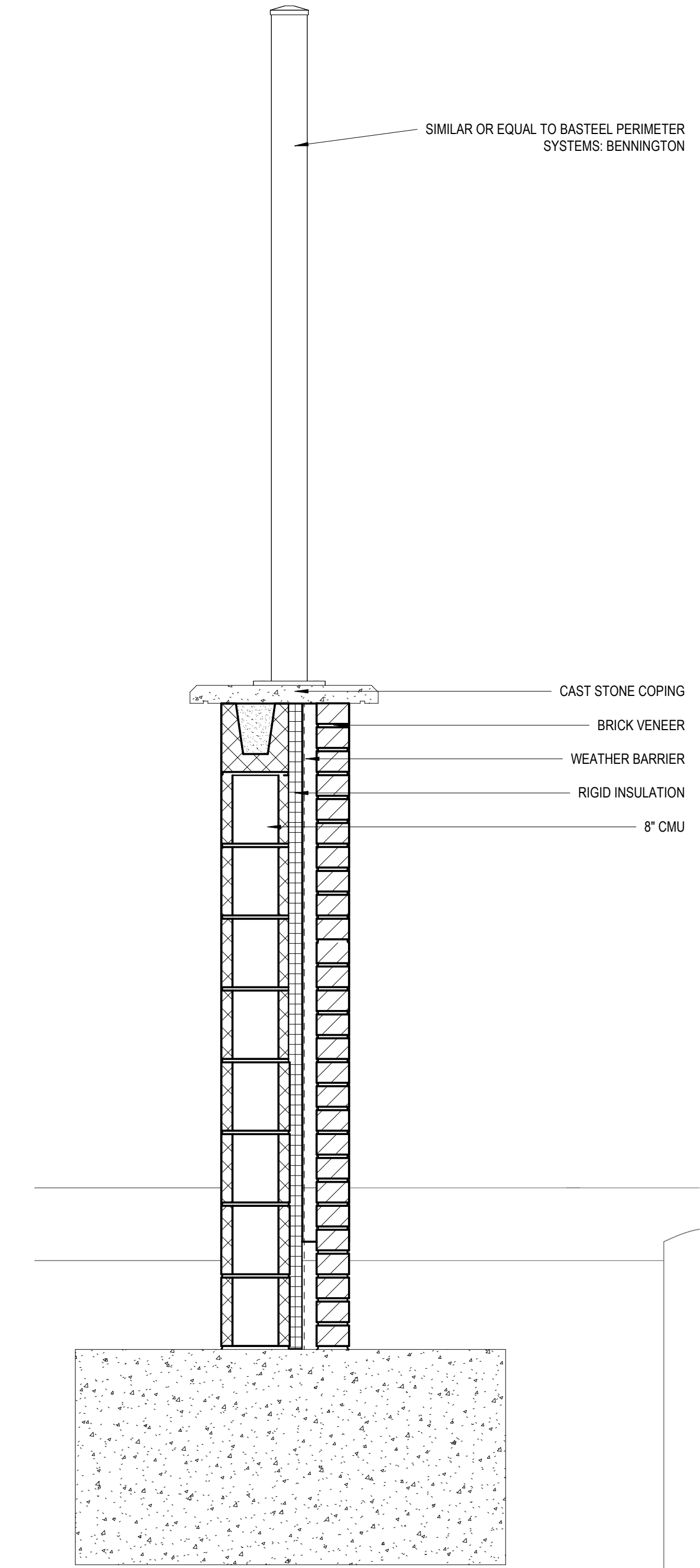
Sheet Title

EXTERIOR WALL
SECTIONS Copy 1

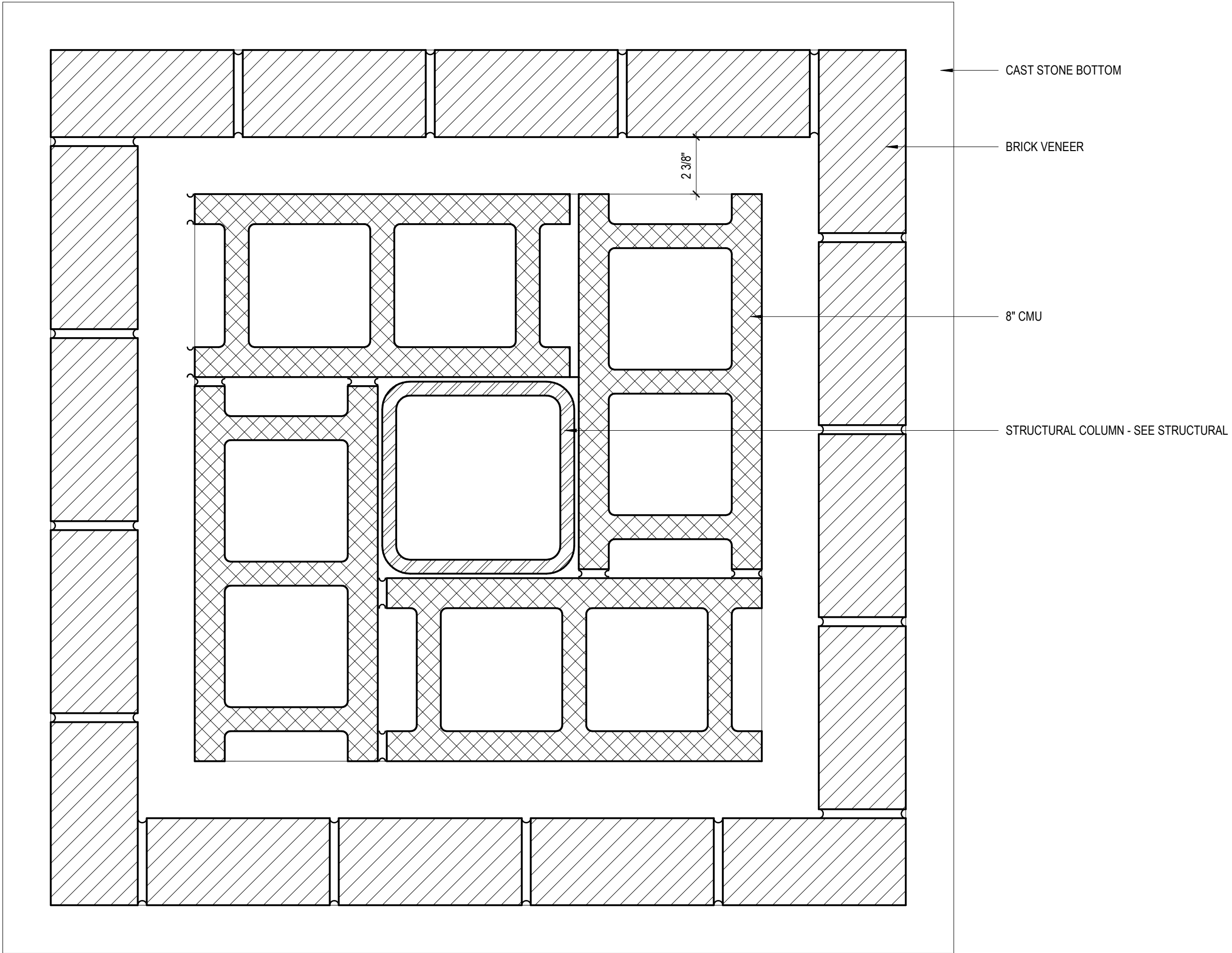
Sheet Number

A05.11





1 SECTION THRU BACK BRICK WALL
1" = 1'-0"



2 Drafting 6
3" = 1'-0"

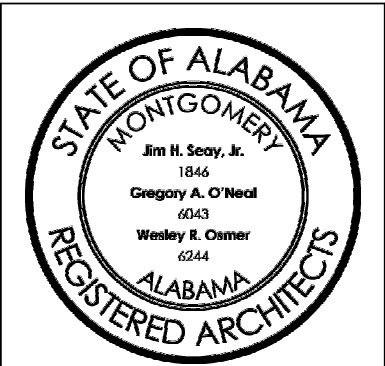
Rev.	Description	Date

Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

Project Title
LBW STUDENT CENTER RENOVATION 1000 DANNELLY BLVD ANDALUSIA, AL 36420

Sheet Title
EXTERIOR ENLARGED DETAILS

Sheet Number
A05.50



RESTROOM EQUIPMENT SCHEDULE			
MARK	DESCRIPTION	MANUFACTURER	COUNT
A	1 1/4" Diameter Stainless Steel Grab Bars with Snap Flange	Bobrick Washroom Equipment, Inc.	5
B	Toilet Tissue Dispenser	Bradley Corporation	3
C	1 1/4" Diameter Stainless Steel Grab Bars with Snap Flange	Bobrick Washroom Equipment, Inc.	1
D	1 1/4" Diameter Stainless Steel Grab Bars with Snap Flange	Bobrick Washroom Equipment, Inc.	1
E	Liquid Soap Dispenser	Bobrick Washroom Equipment, Inc.	7
F	Bobrick B-290 1830 Welded Frame Mirror	Bobrick Washroom Equipment, Inc.	6
G	Bobrick B-290 1830 Welded Frame Mirror	Bobrick Washroom Equipment, Inc.	1
H	Wall Mounted Hand Dryer	Dyson	4

MARK	DESCRIPTION	MANUFACTURER	COUNT
A	1 1/4" Diameter Stainless Steel Grab Bars with Snap Flange	Bobrick Washroom Equipment, Inc.	5
B	Toilet Tissue Dispenser	Bradley Corporation	3
C	1 1/4" Diameter Stainless Steel Grab Bars with Snap Flange	Bobrick Washroom Equipment, Inc.	1
D	1 1/4" Diameter Stainless Steel Grab Bars with Snap Flange	Bobrick Washroom Equipment, Inc.	1
E	Liquid Soap Dispenser	Bobrick Washroom Equipment, Inc.	7
F	Bobrick B-290 1830 Welded Frame Mirror	Bobrick Washroom Equipment, Inc.	6
G	Bobrick B-290 1830 Welded Frame Mirror	Bobrick Washroom Equipment, Inc.	1
H	Wall Mounted Hand Dryer	Dyson	4

SEALANT

LAVATORY - SEE PLUMBING

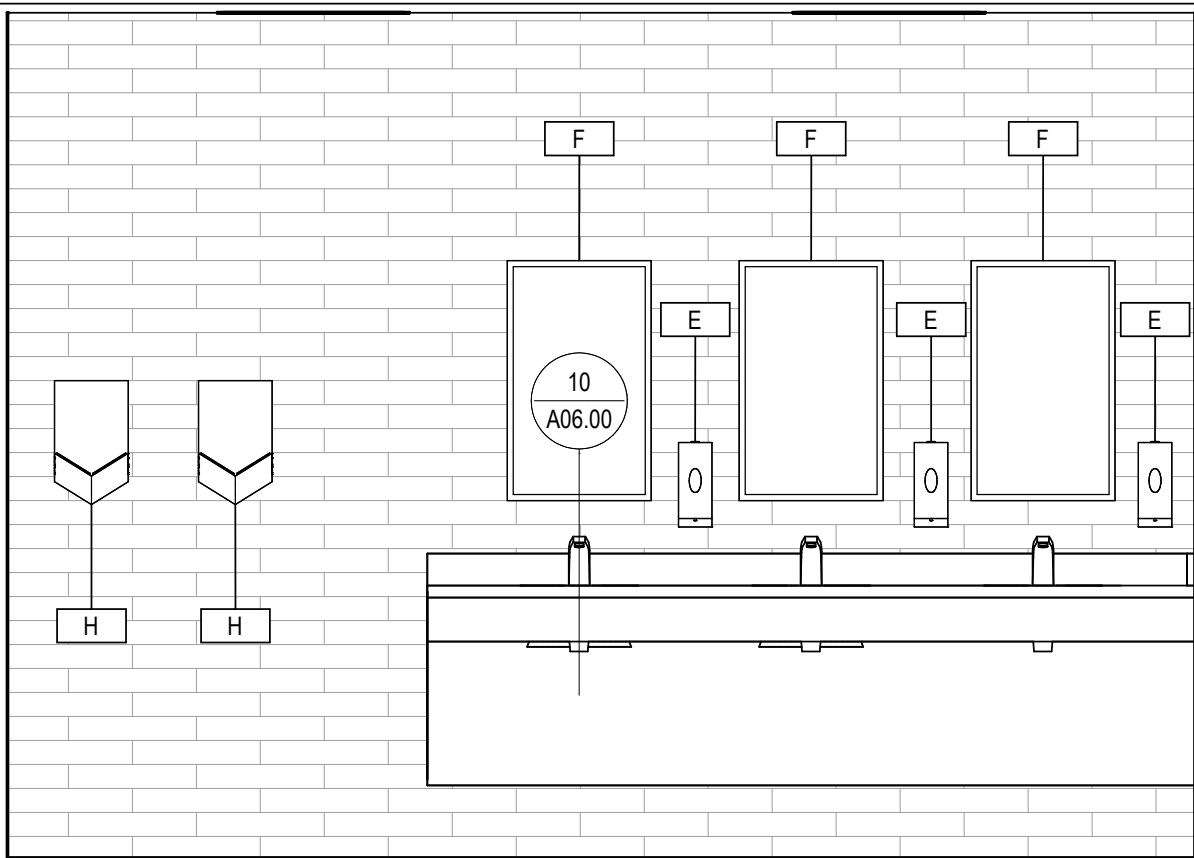
SOLID SURFACE COUNTERTOP

P.T. PLYWOOD SUBSTRATE

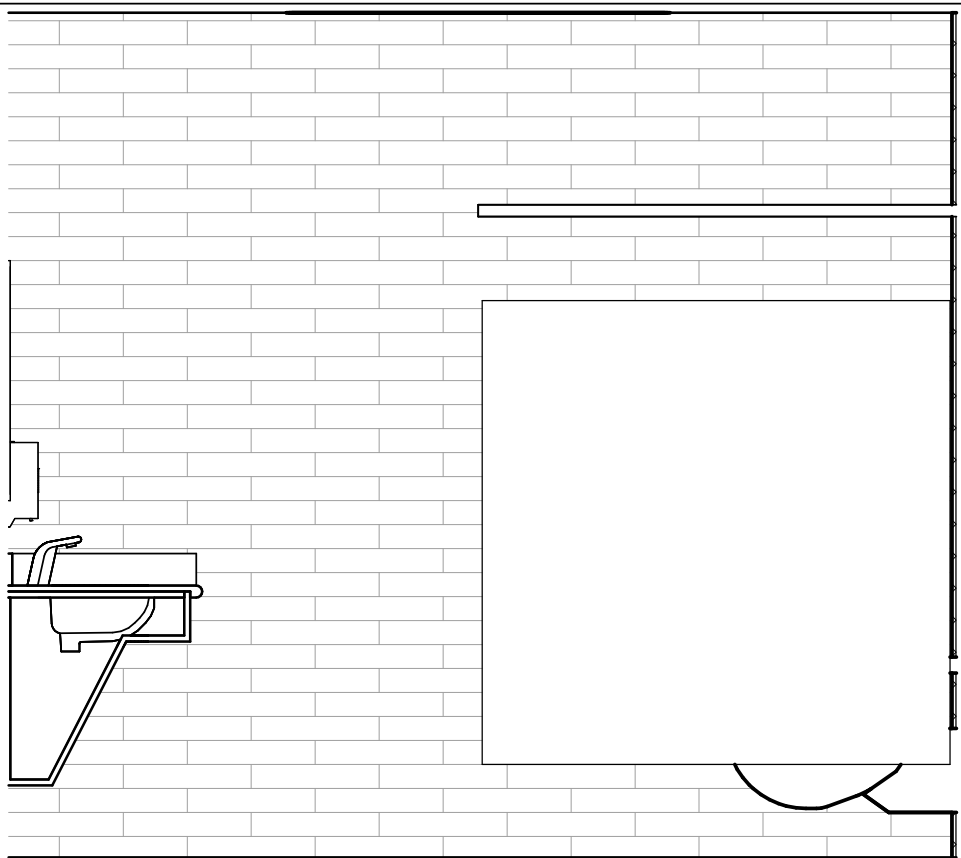
PLASTIC LAMINATE/PLYWOOD ADA APPROVED KNEE SPACE
REMOVABLE PANEL. CABINET MAKER TO COORDINATE CABINET W/
SINK PRIOR TO CONSTRUCTION. REFER TO SPECIFICATION 06 41 00
ARCHITECTURAL WOOD CASEWORK

SEE FINISH SCHEDULE

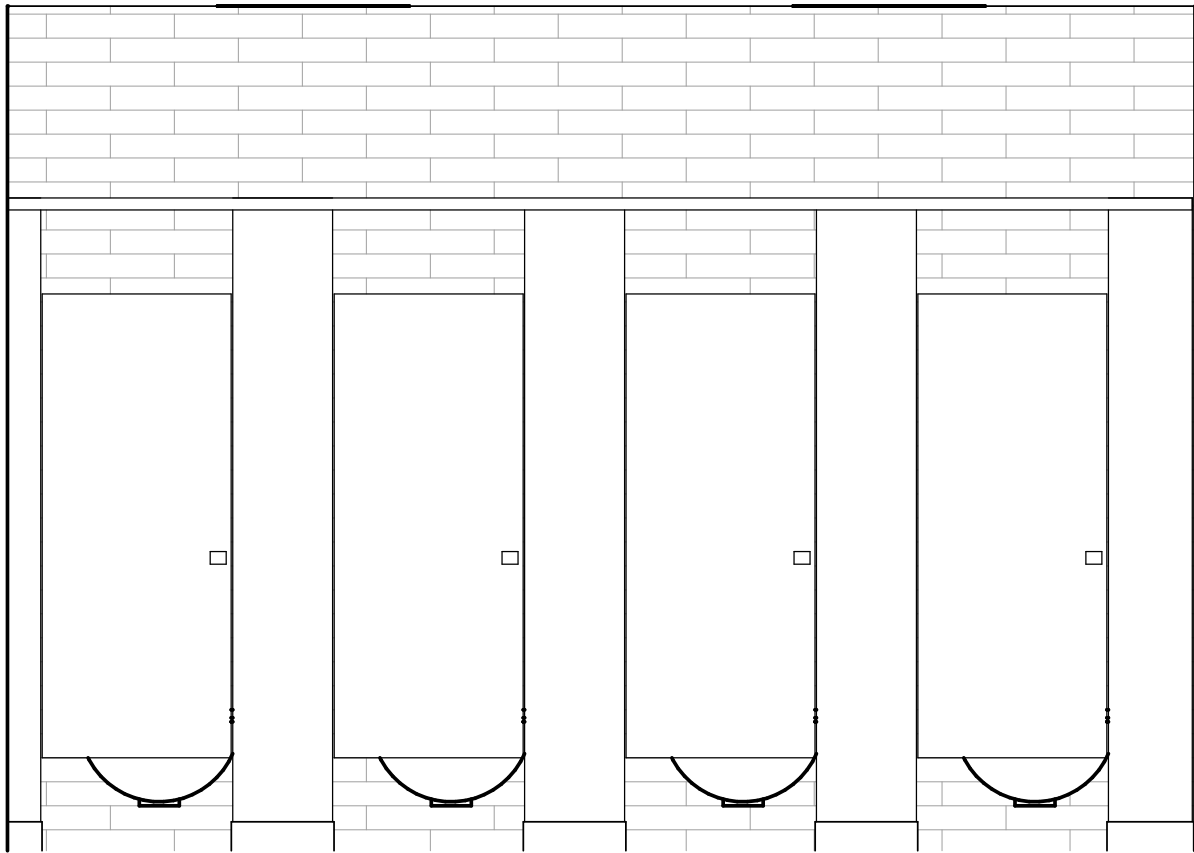
10 TYPICAL ACCESSIBLE SINK DETAIL
A06.00 1" = 1'-0"



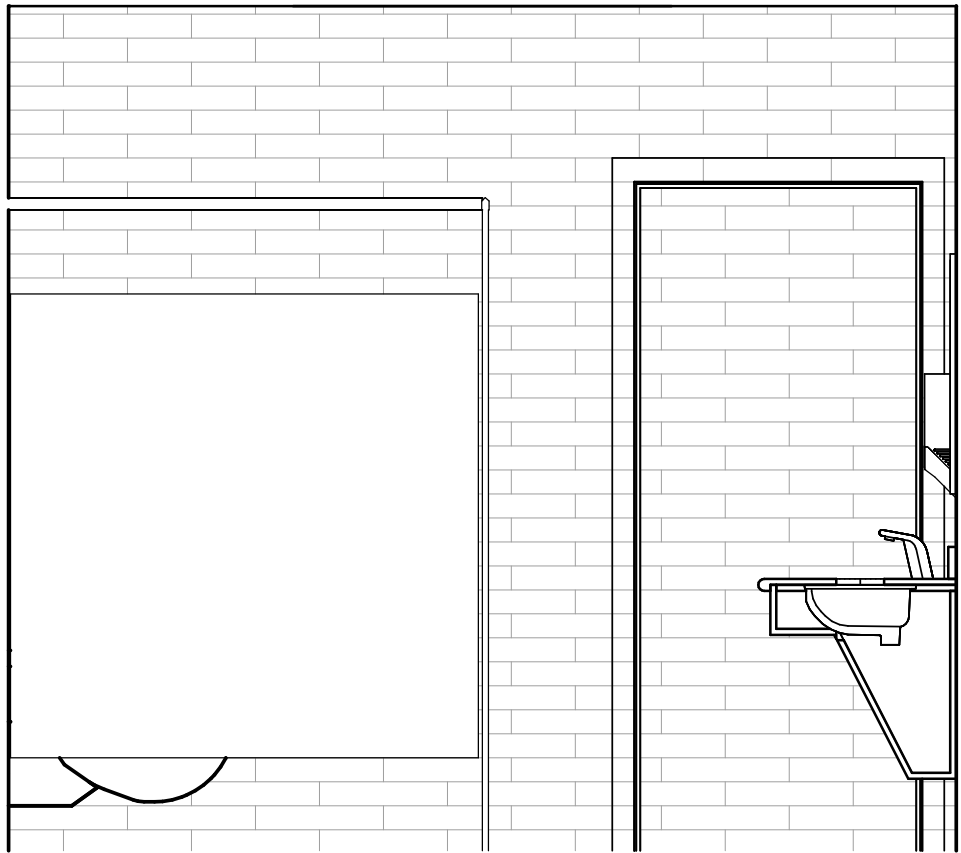
2 WOMEN'S 149 - INTERIOR ELEVATION A
A06.00 1/2" = 1'-0"



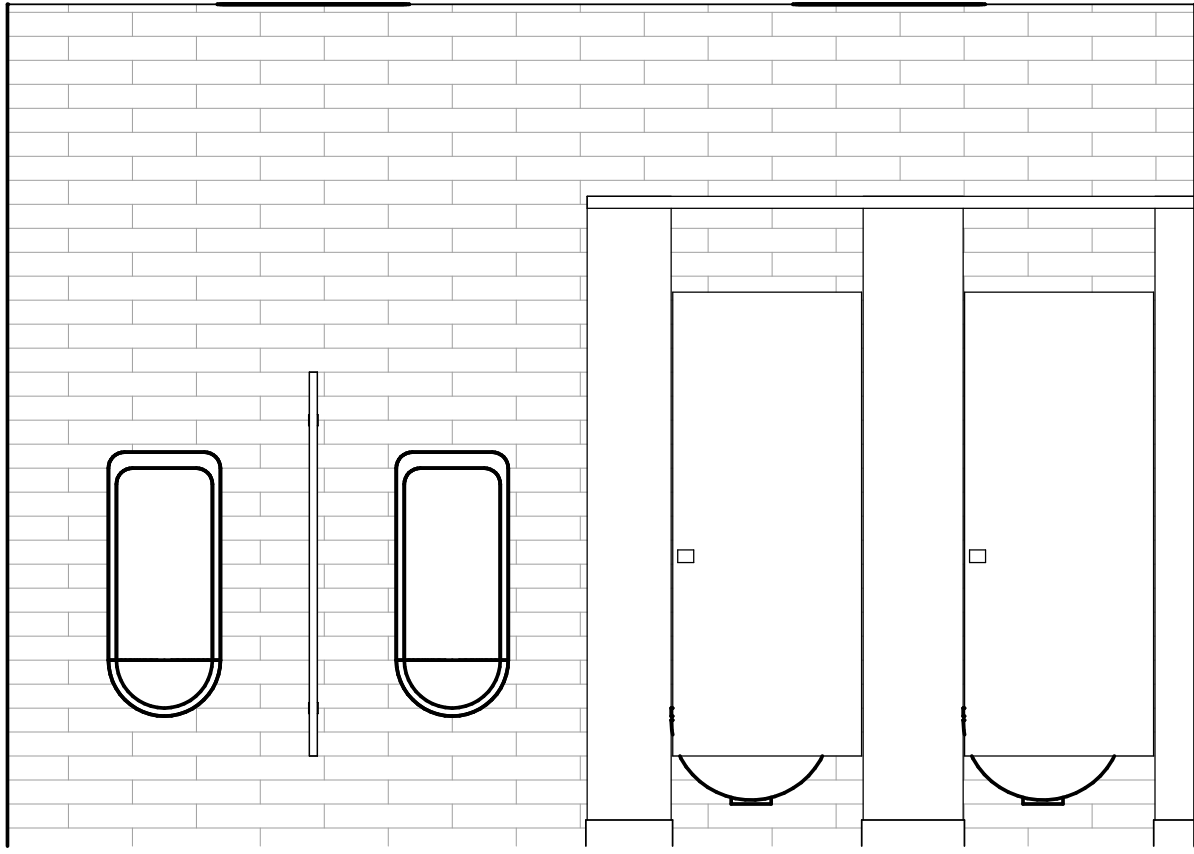
3 WOMEN'S 149 - INTERIOR ELEVATION B
A06.00 1/2" = 1'-0"



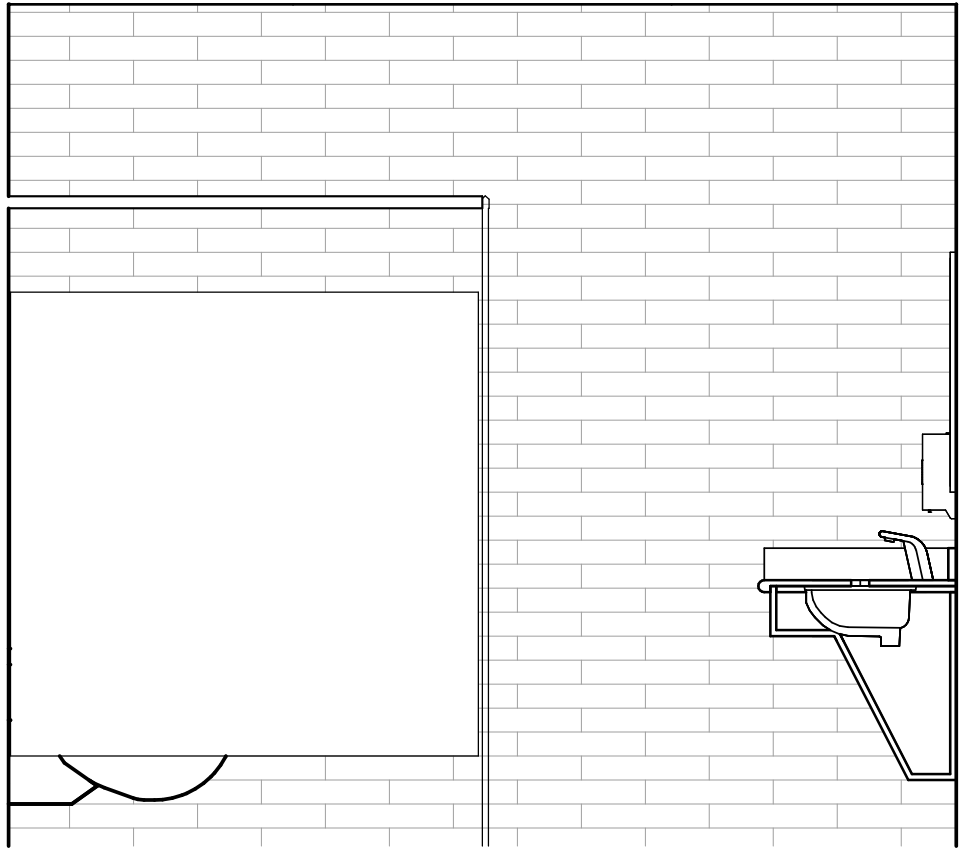
4 WOMEN'S 149 - INTERIOR ELEVATION C
A06.00 1/2" = 1'-0"



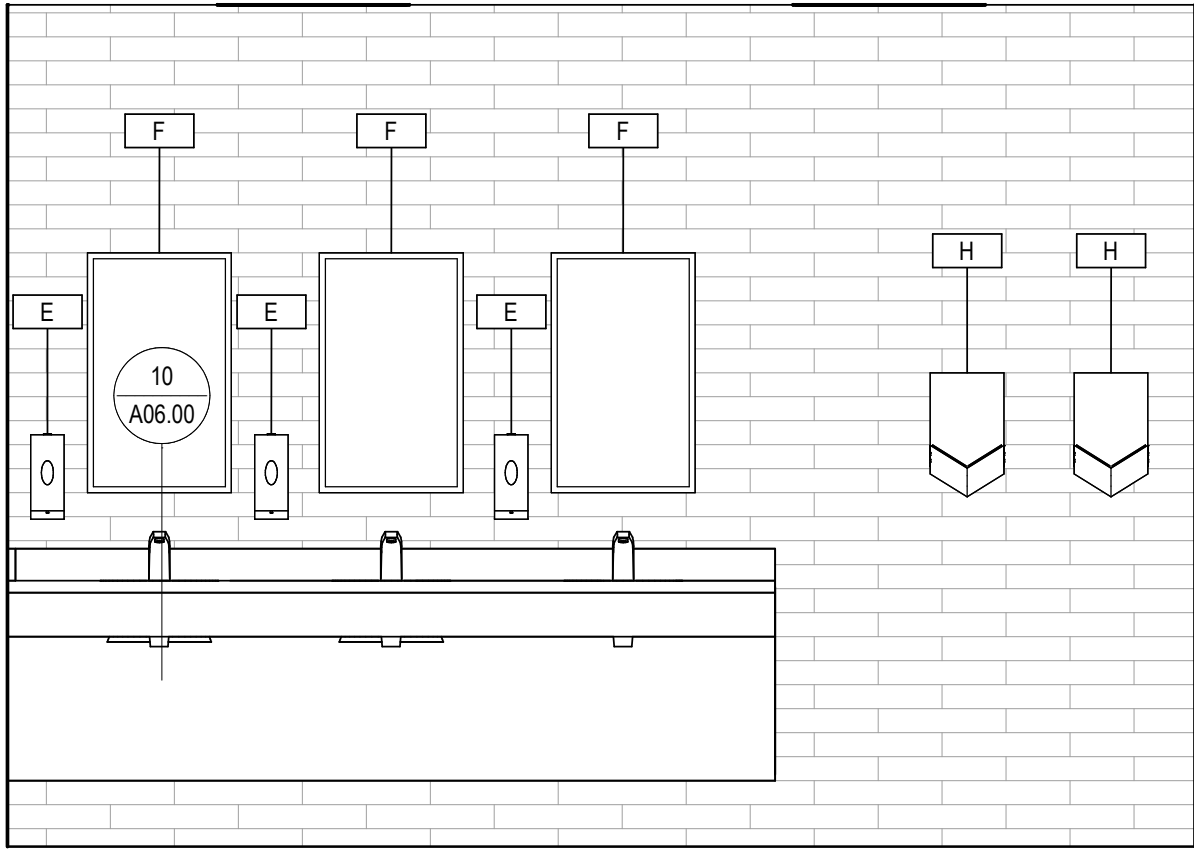
5 WOMEN'S 149 - INTERIOR ELEVATION D
A06.00 1/2" = 1'-0"



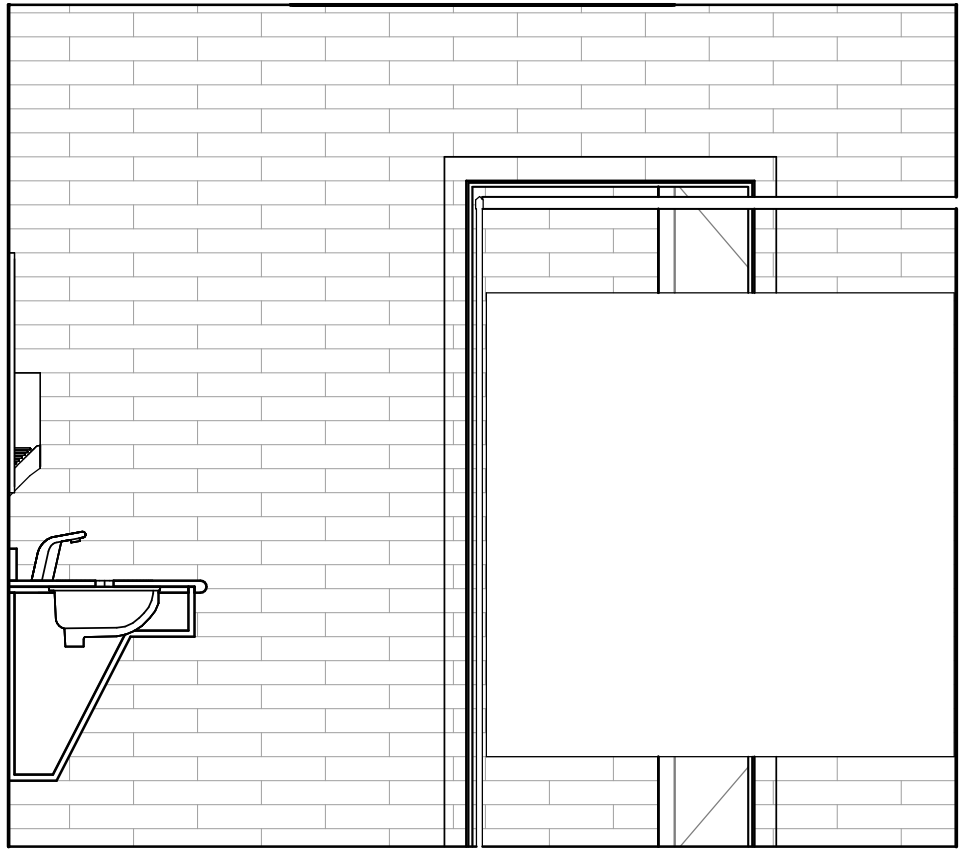
6 MEN'S 147 - INTERIOR ELEVATION A
A06.00 1/2" = 1'-0"



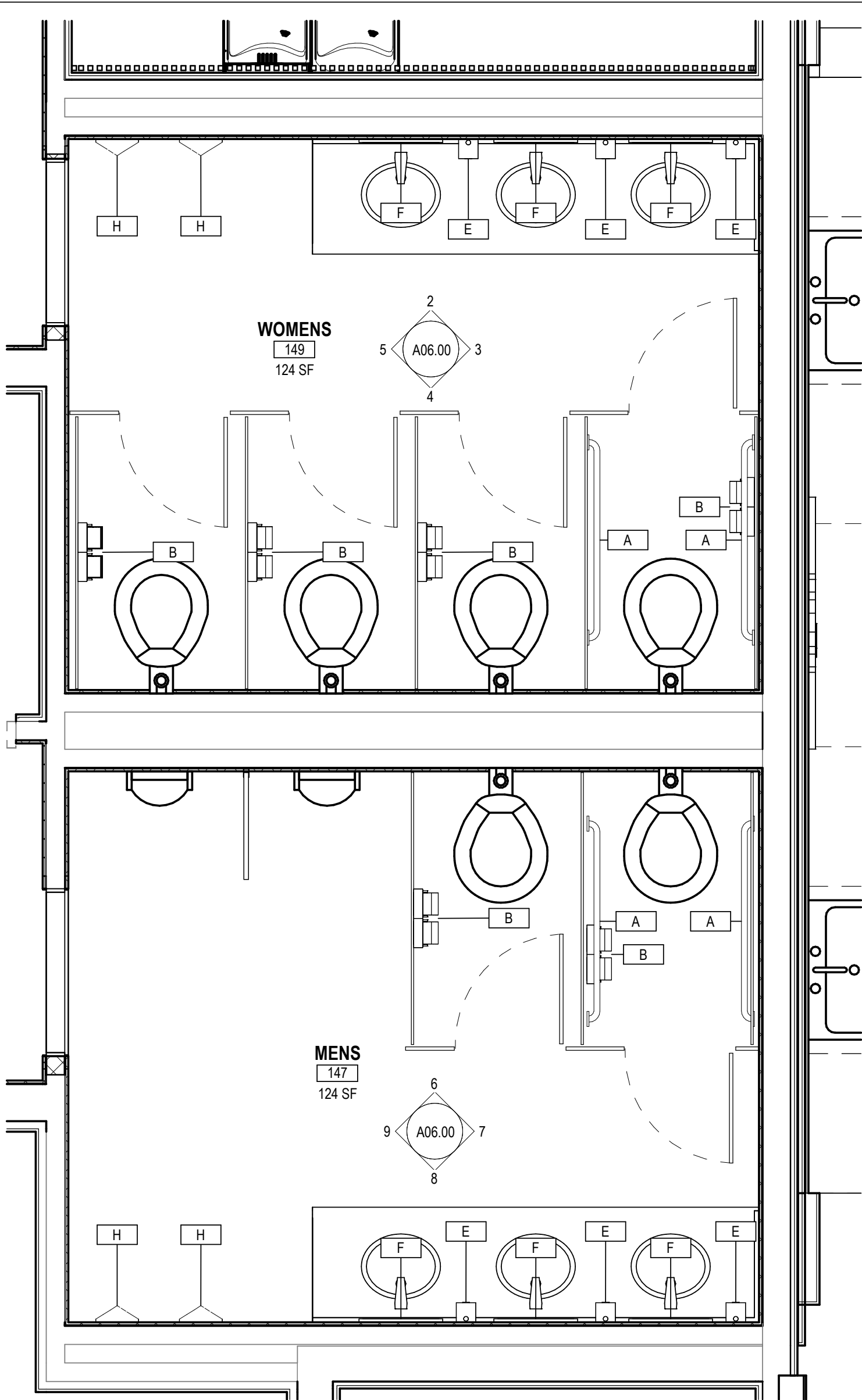
7 MEN'S 147 - INTERIOR ELEVATION B
A06.00 1/2" = 1'-0"



8 MEN'S 147 - INTERIOR ELEVATION C
A06.00 1/2" = 1'-0"



9 MEN'S 147 - INTERIOR ELEVATION D
A06.00 1/2" = 1'-0"



1 MEN'S/WOMEN'S RESTROOM ENLARGED PLAN
A06.00 1/2" = 1'-0"

[illegible]

Job Number

25122

Date _____

9/23/26

Drawn By

JS, ES, AKL

Checked By _____

RP

Project Title

**LBW STUDENT CENTER
RENOVATION**

1000 DANNELLY BLVD
ANDALUSIA, AL 36420

1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title
ENLARGED FLOOR
PLANS

Sheet Number

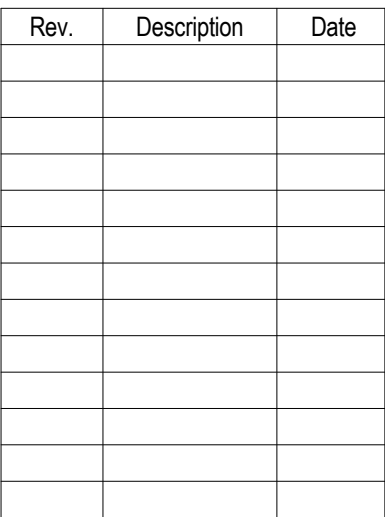
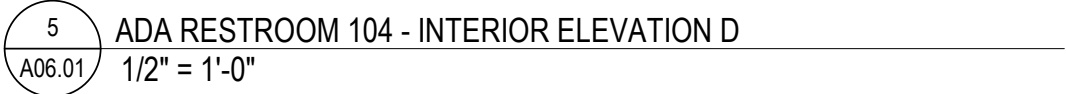
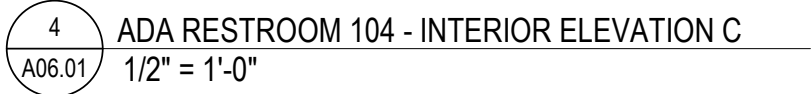
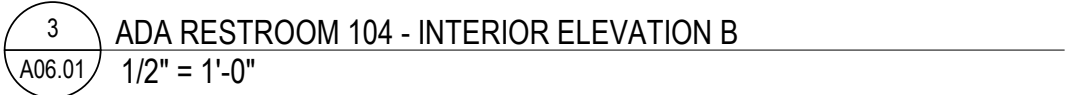
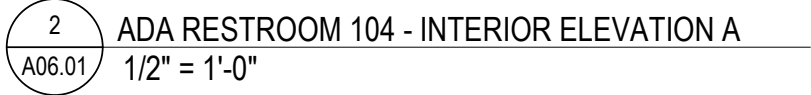
A06.00



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RESTROOM EQUIPMENT SCHEDULE				
MARK	DESCRIPTION	MANUFACTURER	COUNT	
A	1 1/4" Diameter Stainless Steel Grab Bars with Snap Flange	Bobrick Washroom Equipment, Inc.	5	
B	Toilet Tissue Dispenser	Bradley Corporation	3	
C	1 1/4" Diameter Stainless Steel Grab Bars with Snap Flange	Bobrick Washroom Equipment, Inc.	1	
D	1 1/4" Diameter Stainless Steel Grab Bars with Snap Flange	Bobrick Washroom Equipment, Inc.	1	
E	Liquid Soap Dispenser	Bobrick Washroom Equipment, Inc.	7	
F	Bobrick B-290 1830 Welded Frame Mirror	Bobrick Washroom Equipment, Inc.	6	
G	Bobrick B-290 1830 Welded Frame Mirror	Bobrick Washroom Equipment, Inc.	1	
H	Wall Mounted Hand Dryer	Dyson	4	

RESTROOM EQUIPMENT SCHEDULE				
MARK	DESCRIPTION	MANUFACTURER	COUNT	
A	1 1/4" Diameter Stainless Steel Grab Bars with Snap Flange	Bobrick Washroom Equipment, Inc.	5	
B	Toilet Tissue Dispenser	Bradley Corporation	3	
C	1 1/4" Diameter Stainless Steel Grab Bars with Snap Flange	Bobrick Washroom Equipment, Inc.	1	
D	1 1/4" Diameter Stainless Steel Grab Bars with Snap Flange	Bobrick Washroom Equipment, Inc.	1	
E	Liquid Soap Dispenser	Bobrick Washroom Equipment, Inc.	7	
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G	Bobrick B-290 1830 Welded Frame Mirror	Bobrick Washroom Equipment, Inc.	1	
H	Wall Mounted Hand Dryer	Dyson	4	



Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

Project Title

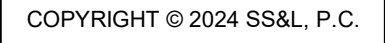
**LBW STUDENT CENTER
RENOVATION**

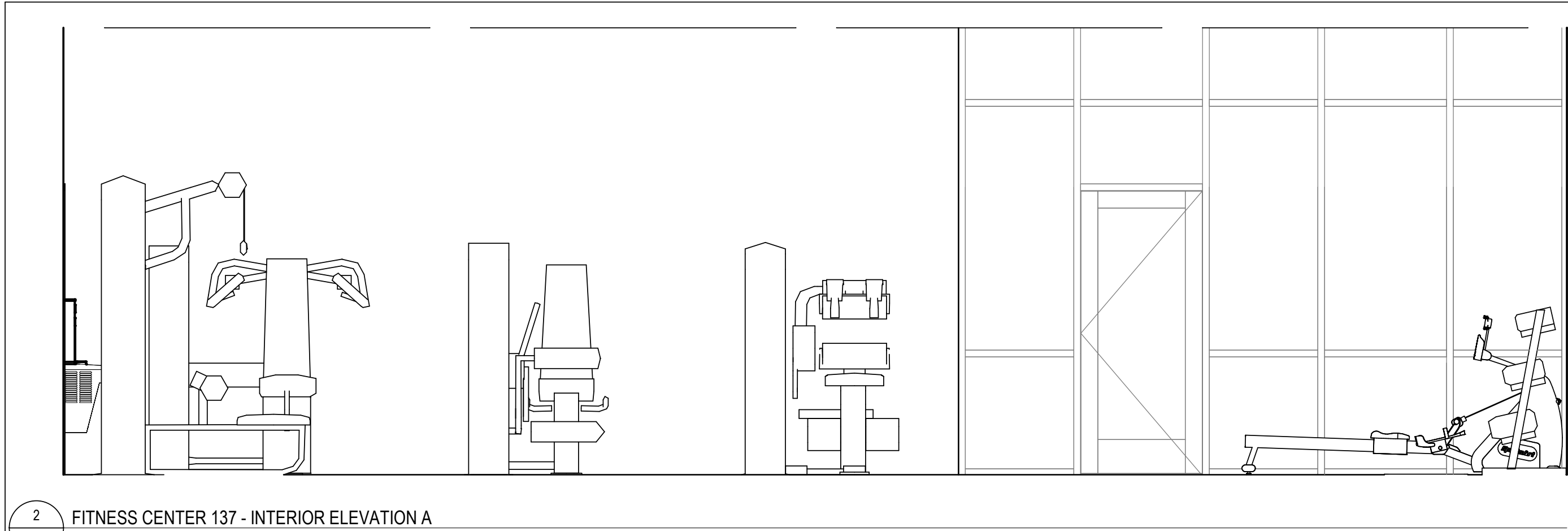
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title
ENLARGED FLOOR
PLANS

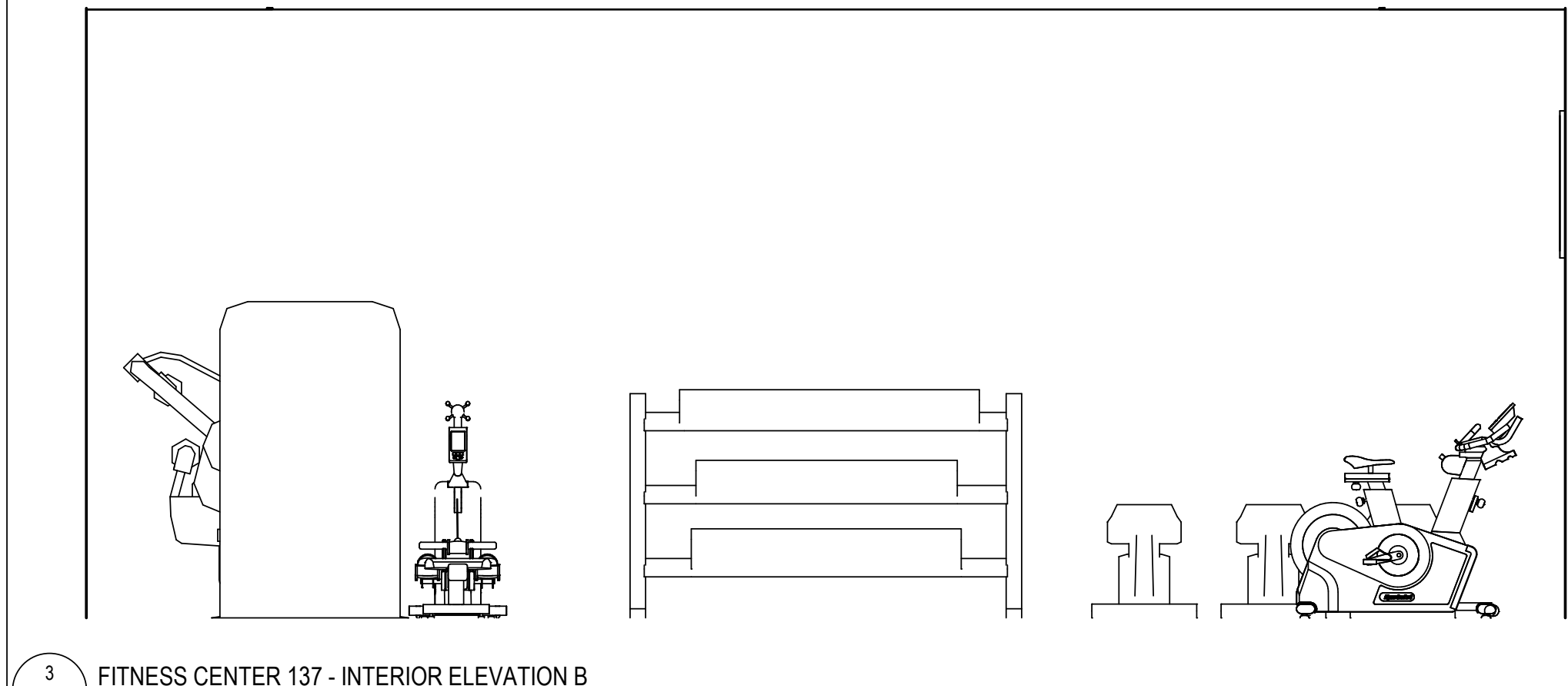
Sheet Number

A06.01

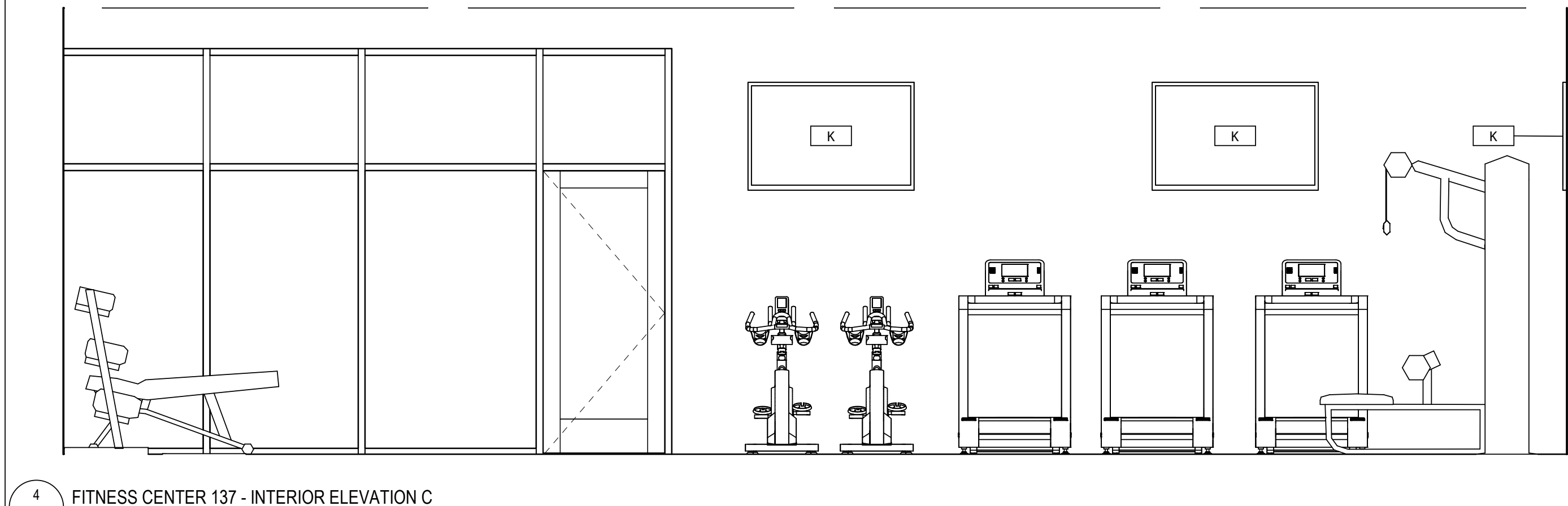




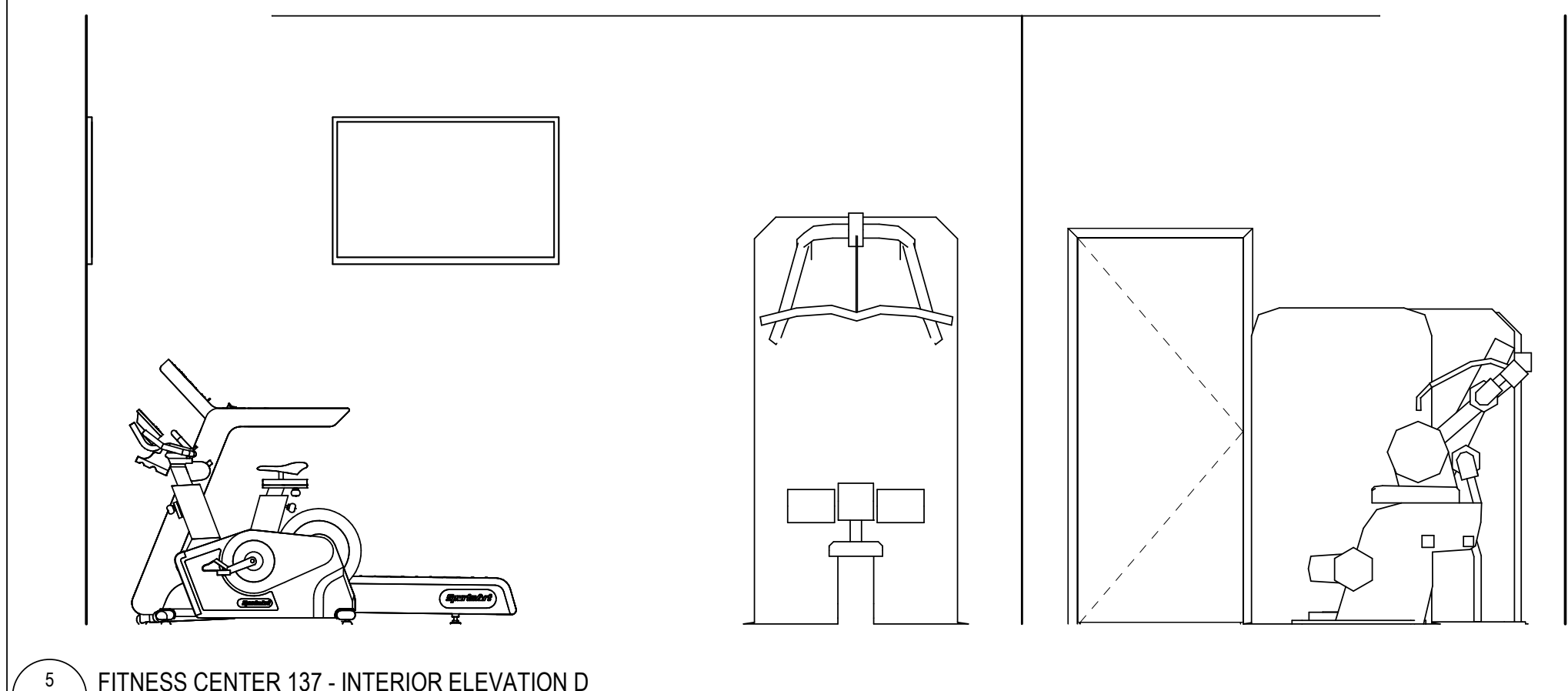
2 FITNESS CENTER 137 - INTERIOR ELEVATION A
3/8" = 1'-0"



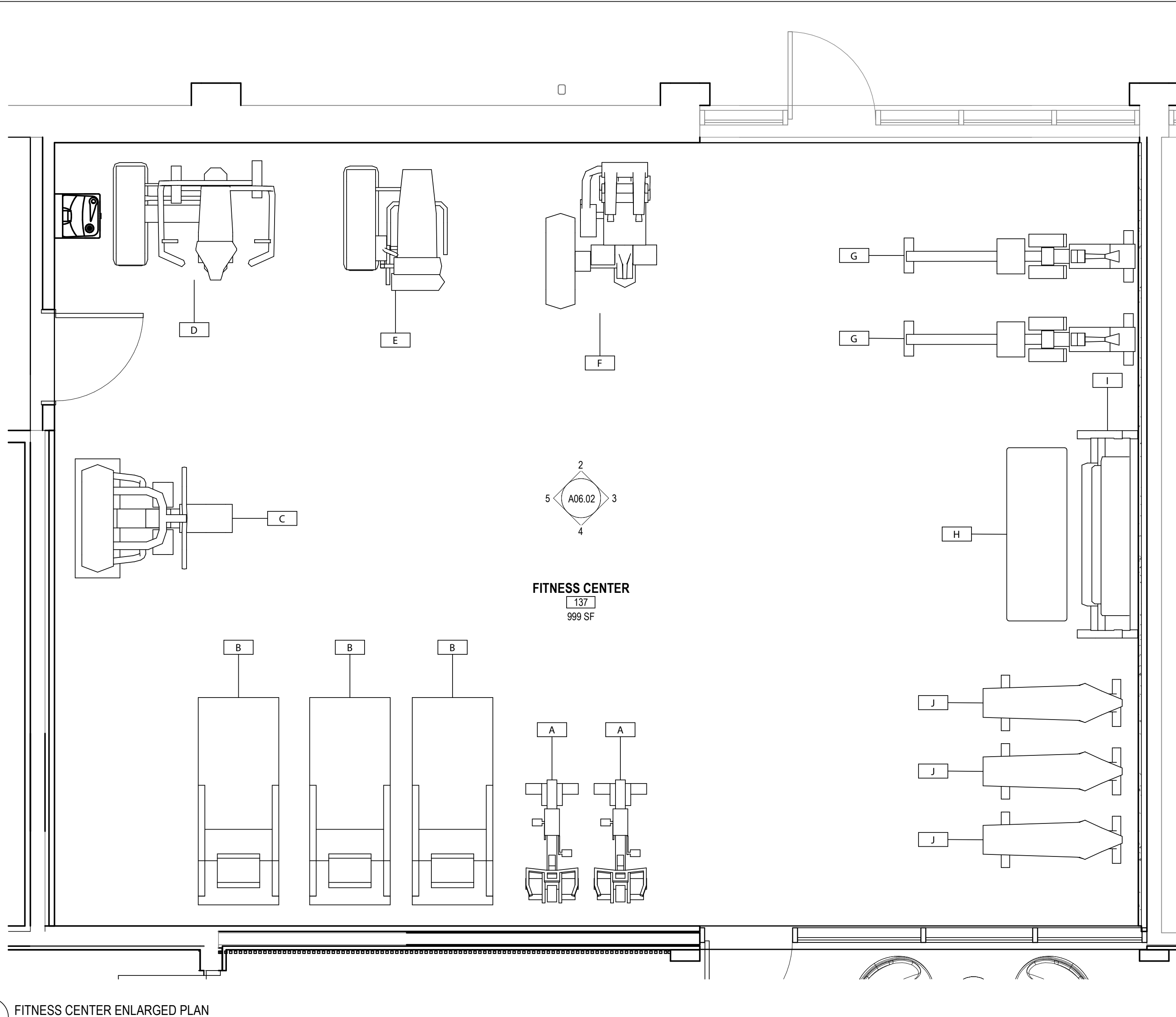
3 FITNESS CENTER 137 - INTERIOR ELEVATION B
3/8" = 1'-0"



4 FITNESS CENTER 137 - INTERIOR ELEVATION C
3/8" = 1'-0"



5 FITNESS CENTER 137 - INTERIOR ELEVATION D
3/8" = 1'-0"



1 FITNESS CENTER ENLARGED PLAN
3/8" = 1'-0"

GYM EQUIPMENT SCHEDULE			
MARK	DESCRIPTION	MANUFACTURER	RESPONSIBILITY
A	INDOOR BIKE	SportsArt C516 Indoor Bike	OFOI
B	TREADMILL	SportsArt T661 Treadmill	OFOI
C	LAT PULLDOWN AND SEATED ROW MACHINE	Pro ClubLine Series II	OFOI
D	SHOULDER PRESS	LIFE FITNESS INSIGNIA SERIES	OFOI
E	LEG CURL/EXTENSION	LIFE FITNESS AXIOM SERIES	OFOI
F	ABDOMINAL MACHINE	LIFE FITNESS INSIGNIA SERIES	OFOI
G	ECO-POWR: Energy-generating rower	SportsArt G260 Status Eco-Powr Rower	OFOI
H	YOGA MAT	LIFE FITNESS YOGA MAT	OFOI
I	DUMBBELL RACK	LIFE FITNESS RUBBER HEX DUMBBELLS	OFOI
J	ADJUSTABLE BENCH	LIFE FITNESS HAMMER STRENGTH ADJUSTABLE BENCH	OFOI
K	WALL MOUNTED TV	LG 55" 4K UHD UA 77 SERIES SMART TV	OFCI

Rev.	Description	Date

Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

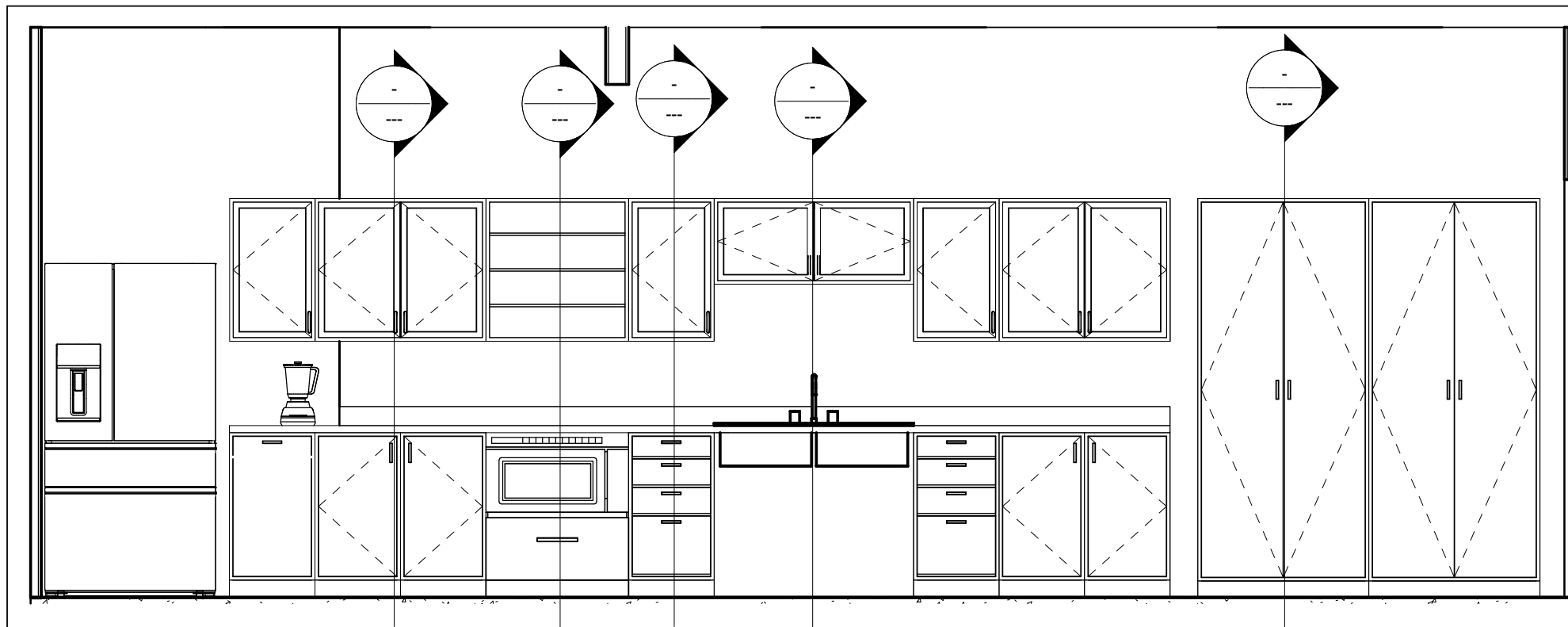
Project Title

**LBW STUDENT CENTER
RENOVATION**
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

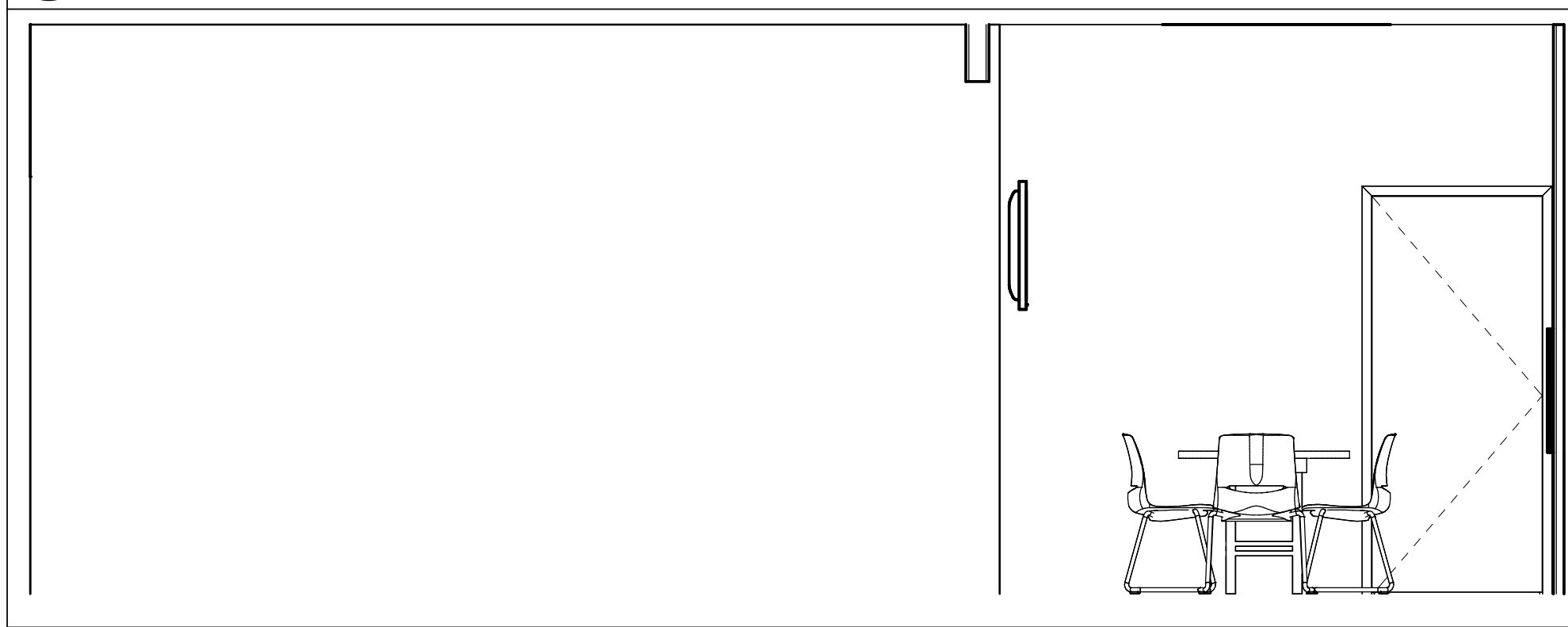
Sheet Title
ENLARGED FLOOR
PLANS

Sheet Number
A06.02

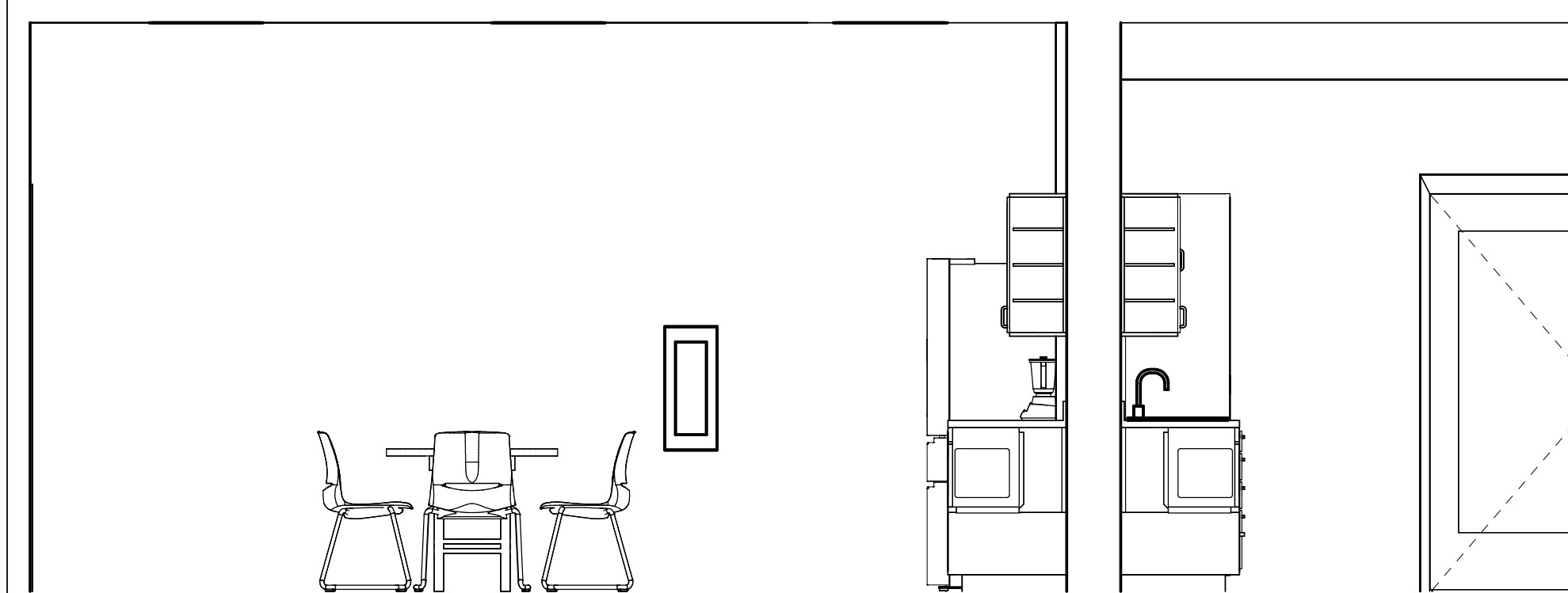




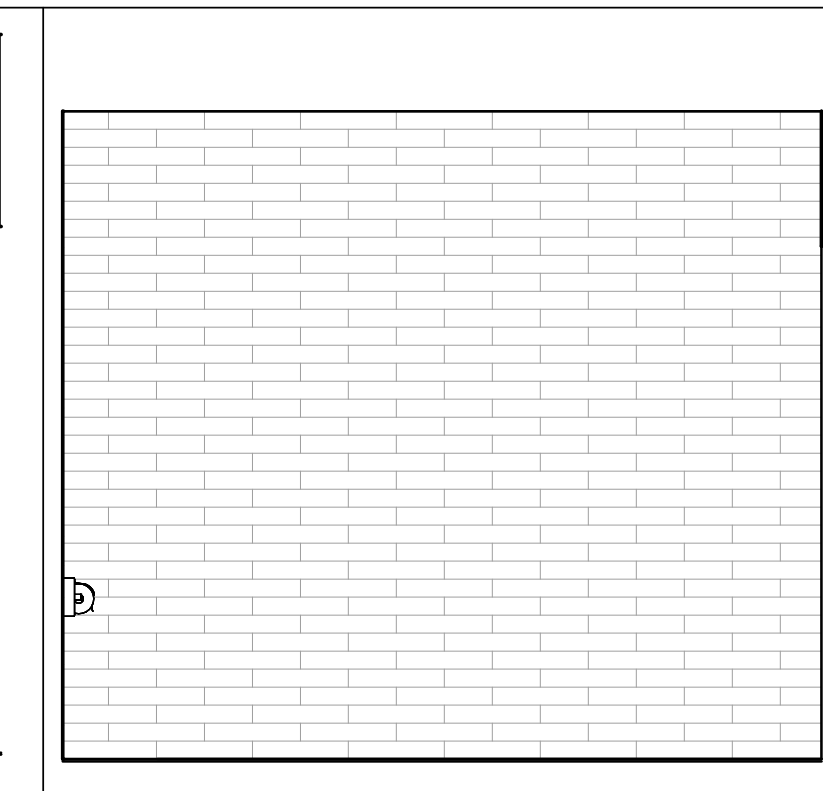
11 FACULTY LOUNGE 131 - INTERIOR ELEVATION A
A06.03 3/8" = 1'-0"



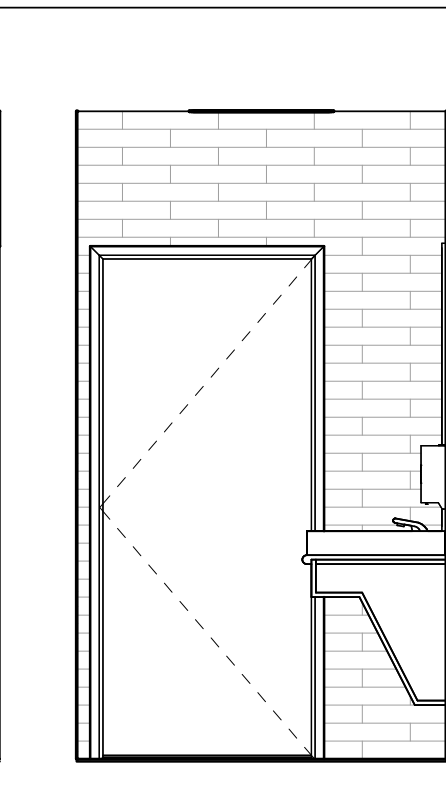
13 FACULTY LOUNGE 131 - INTERIOR ELEVATION B
A06.03 3/8" = 1'-0"



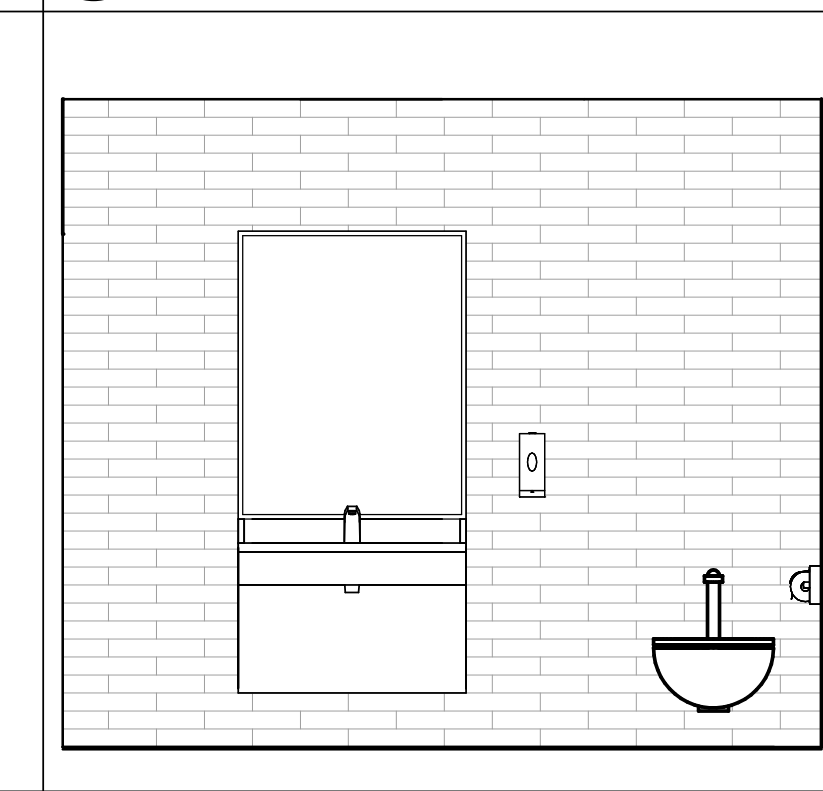
10 FACULTY LOUNGE 131 - INTERIOR ELEVATION C
A06.03 3/8" = 1'-0"



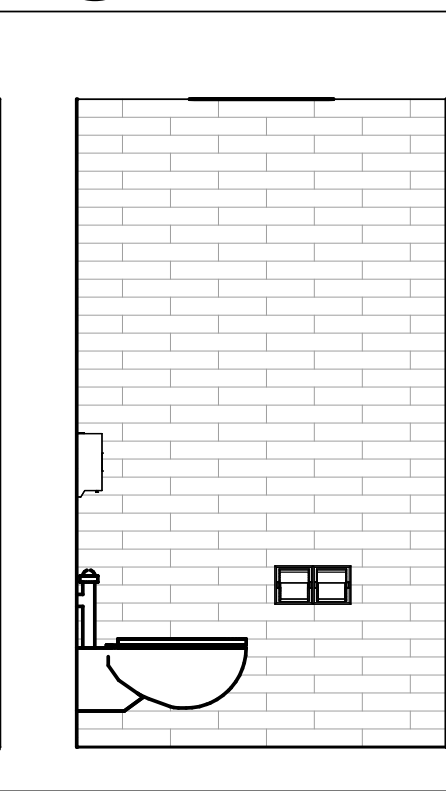
2 UNISEX 132 - INTERIOR ELEVATION A
A06.03 3/8" = 1'-0"



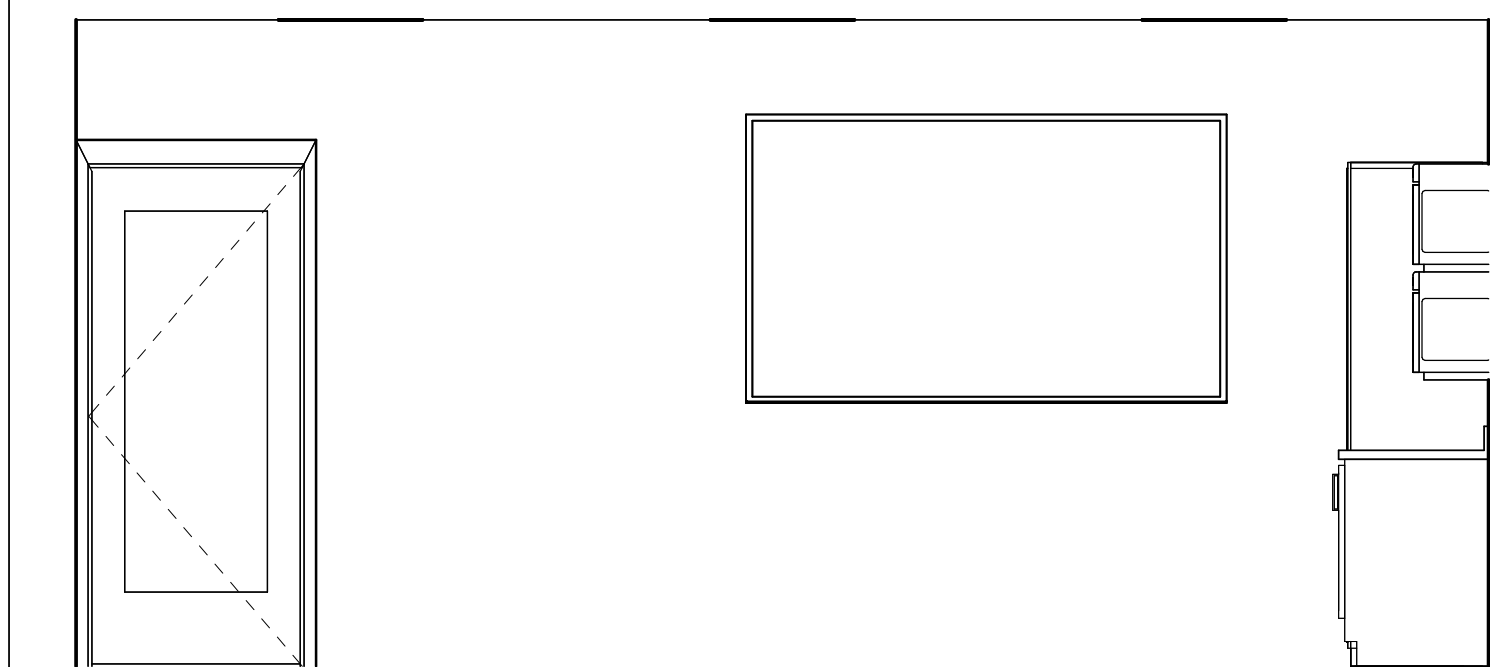
3 UNISEX 132 - INTERIOR ELEVATION B
A06.03 3/8" = 1'-0"



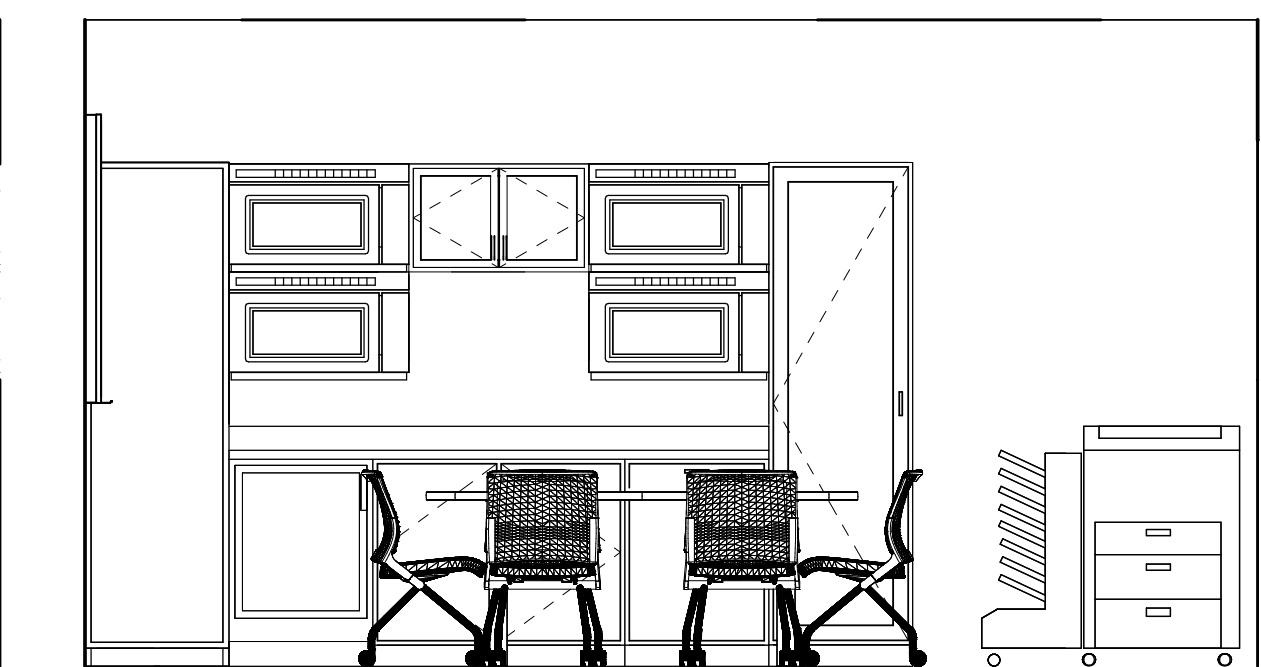
4 UNISEX 132 - INTERIOR ELEVATION C
A06.03 3/8" = 1'-0"



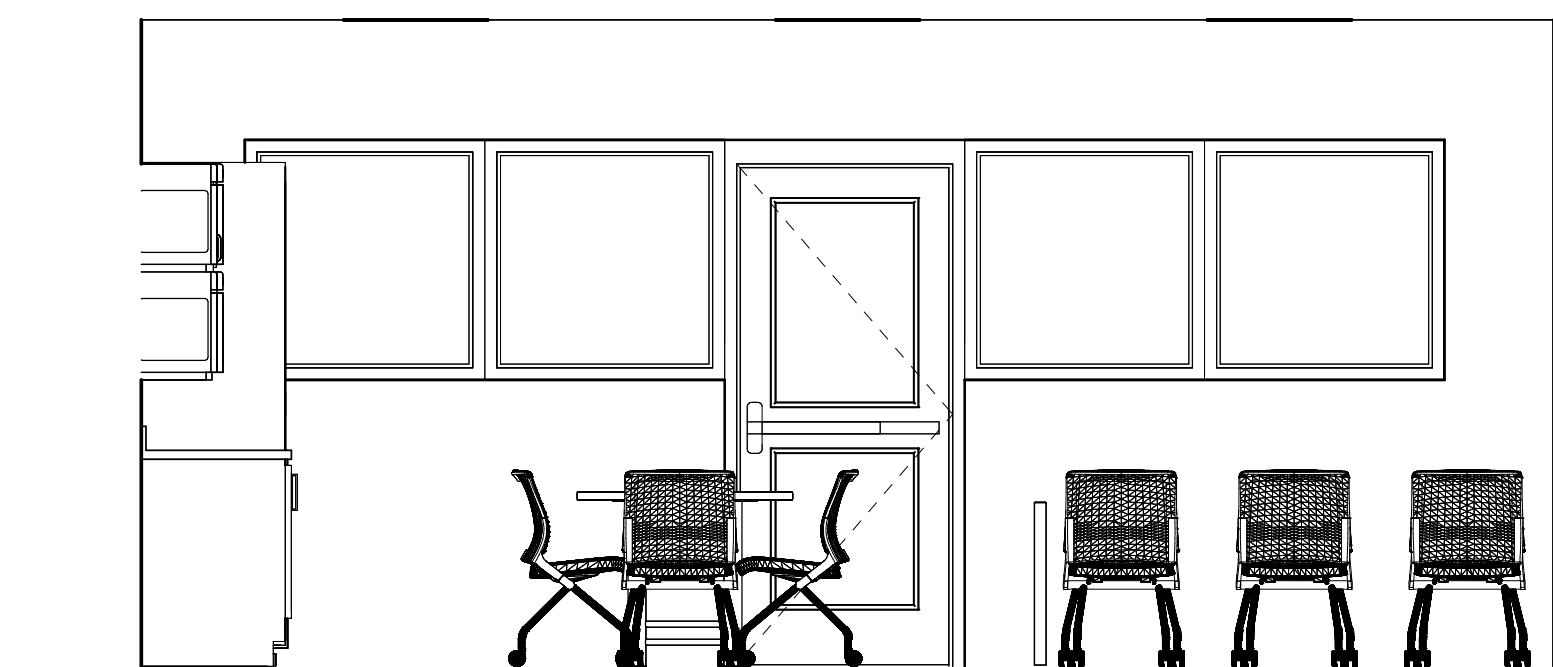
5 UNISEX 132 - INTERIOR ELEVATION D
A06.03 3/8" = 1'-0"



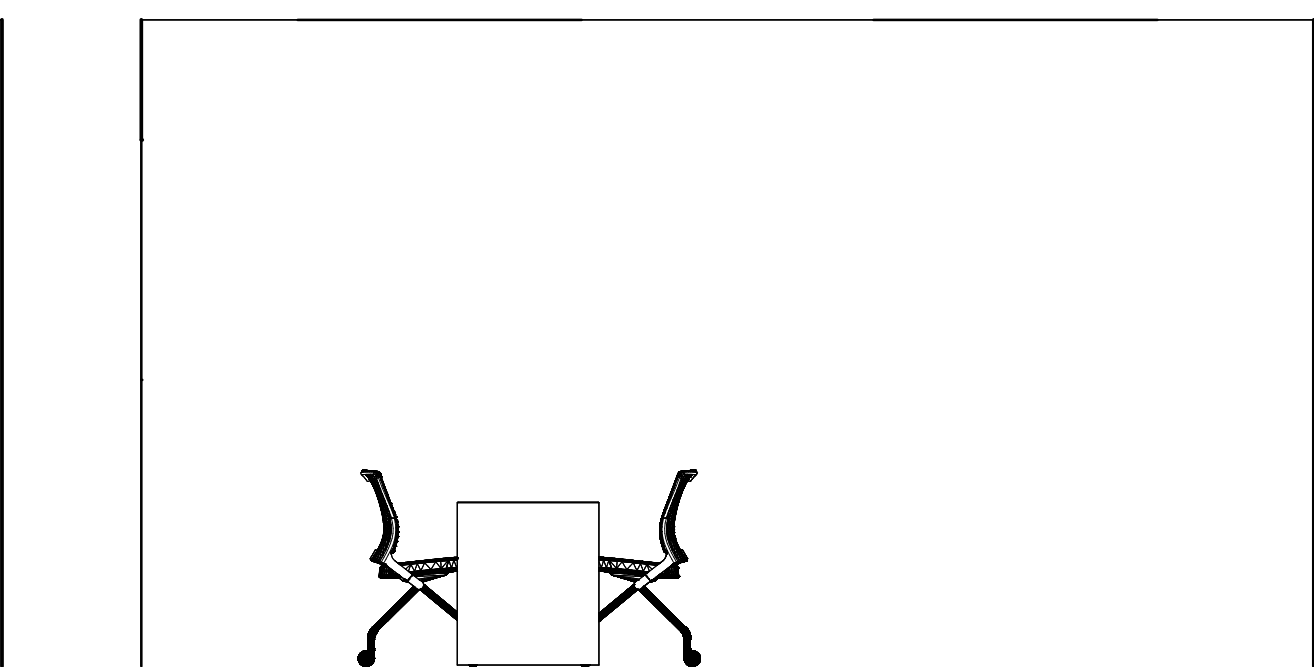
6 STUDENT AREA 130 - INTERIOR ELEVATION A
A06.03 3/8" = 1'-0"



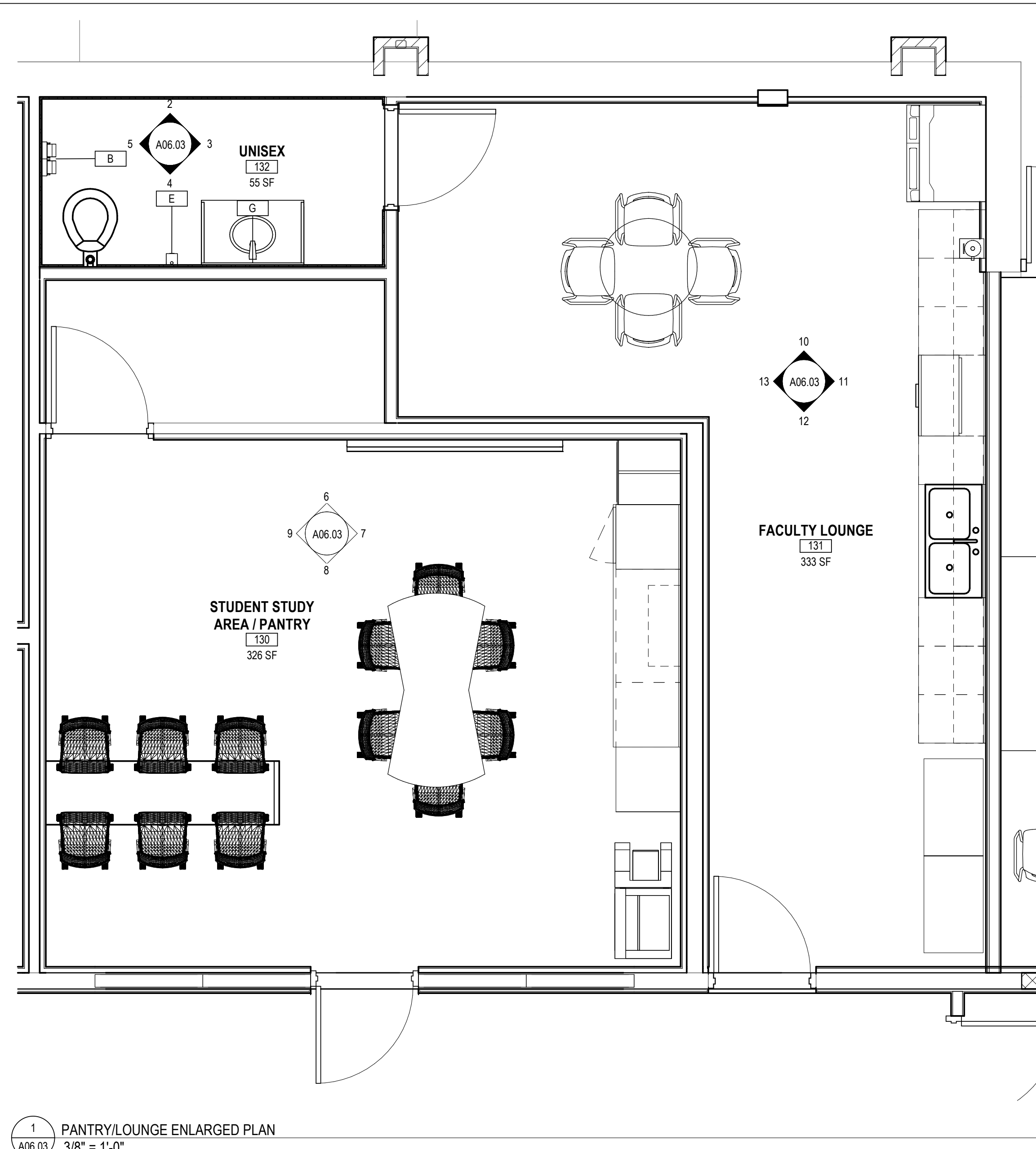
7 STUDENT CENTER 130 - INTERIOR ELEVATION B
A06.03 3/8" = 1'-0"



8 STUDENT CENTER 130 - INTERIOR ELEVATION C
A06.03 3/8" = 1'-0"



9 STUDENT CENTER 130 - INTERIOR ELEVATION D
A06.03 3/8" = 1'-0"



1 PANTRY/LOUNGE ENLARGED PLAN
A06.03 3/8" = 1'-0"

Rev.	Description	Date

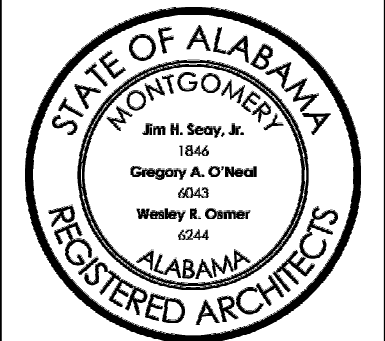
Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

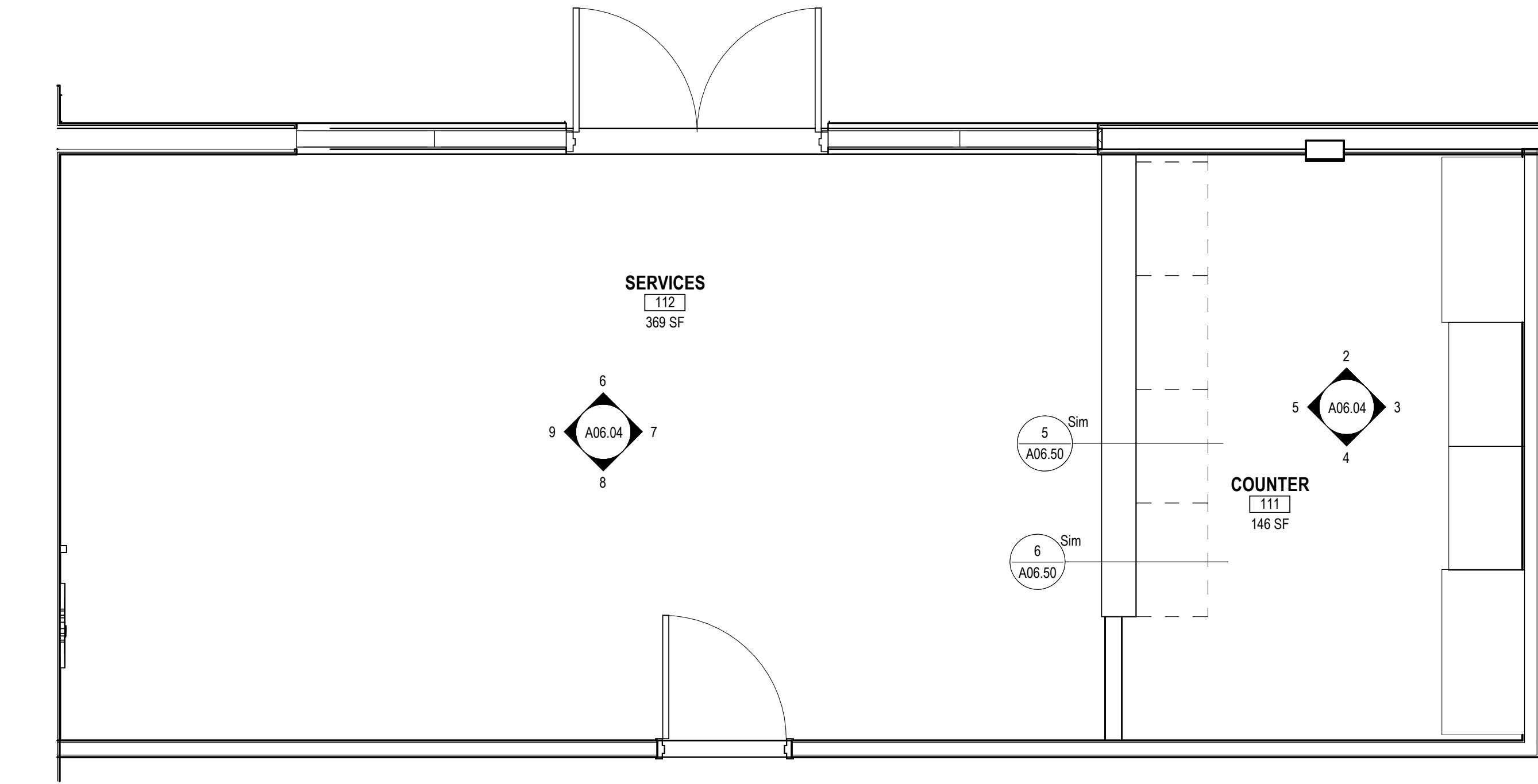
Project Title

LBW STUDENT CENTER
RENOVATION
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

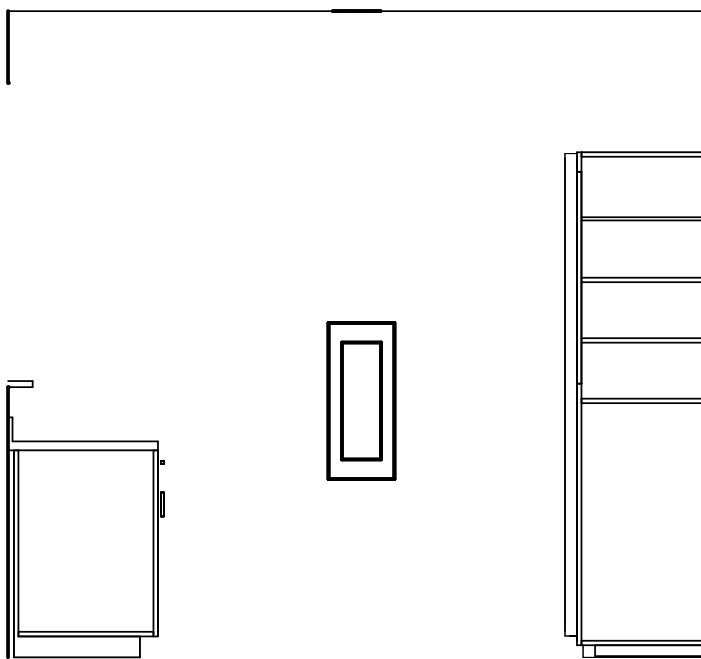
Sheet Title
ENLARGED FLOOR
PLANS

Sheet Number
A06.03

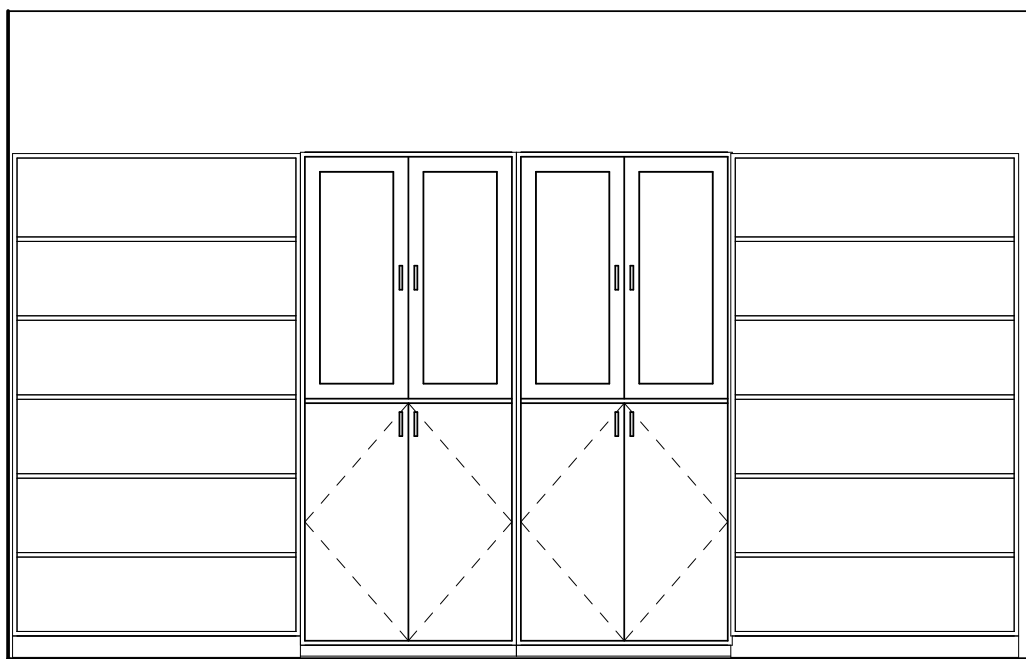




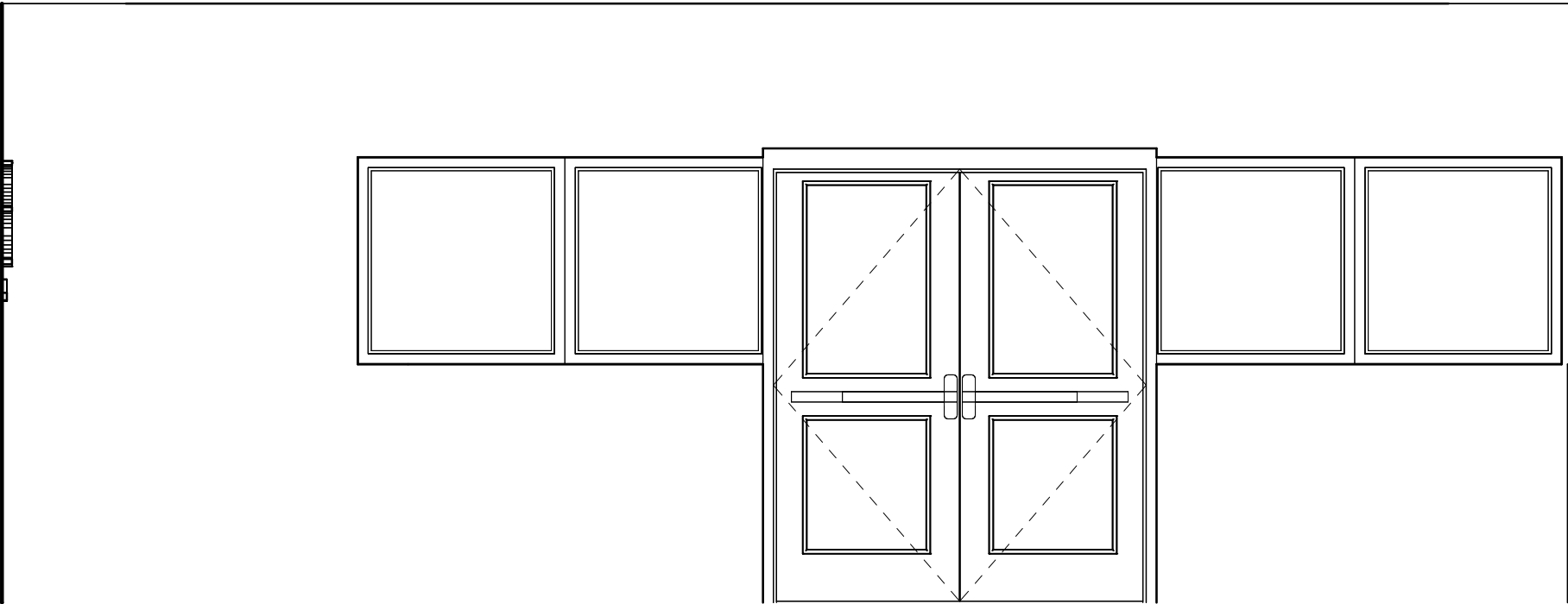
1
A06.04
COUNTER 111 & SERVICES 112 - ENLARGED FLOOR PLAN
3/8" = 1'-0"



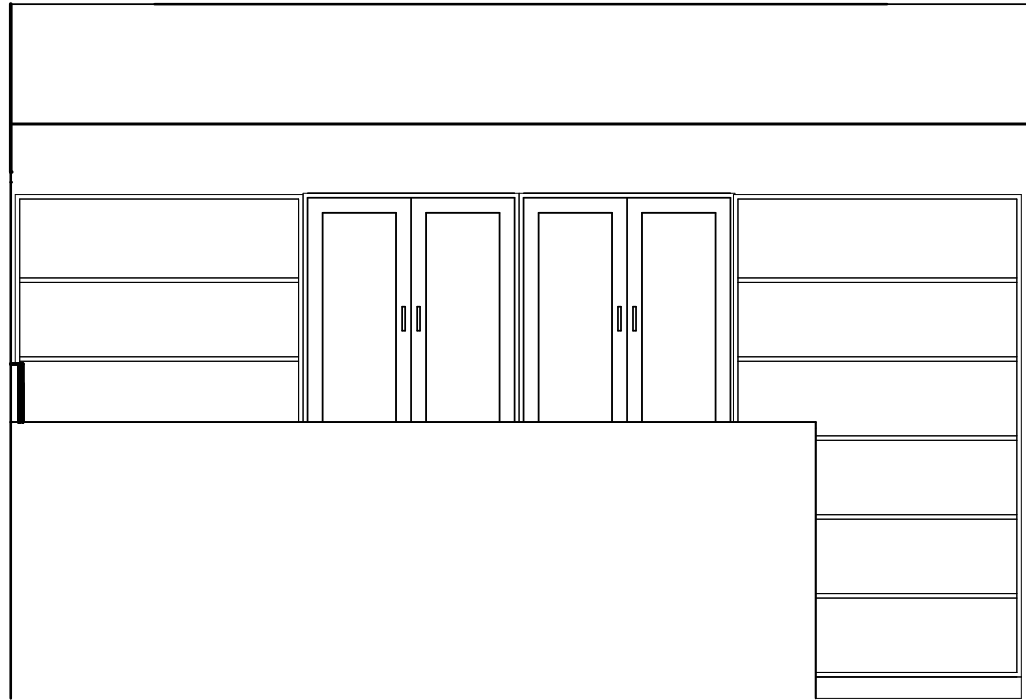
2
A06.04
COUNTER 111 - INTERIOR ELEVATION A
3/8" = 1'-0"



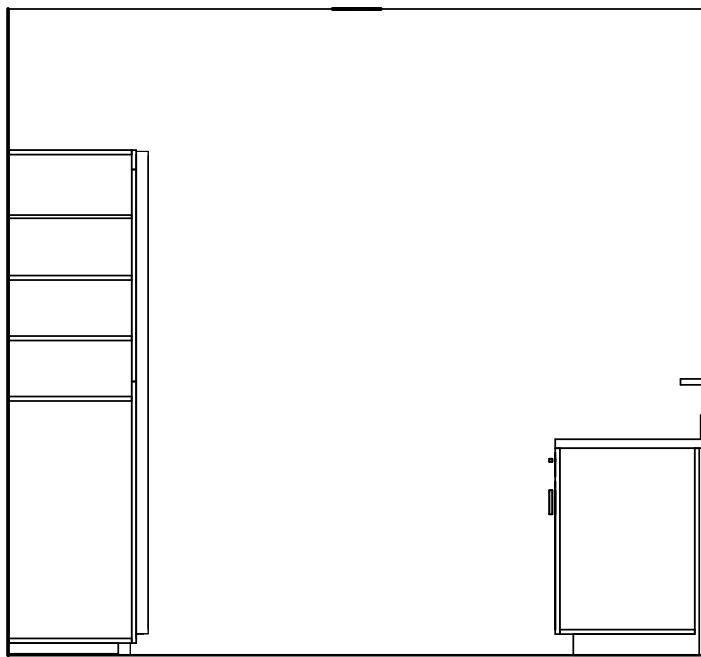
3
A06.04
COUNTER 111 - INTERIOR ELEVATION B
3/8" = 1'-0"



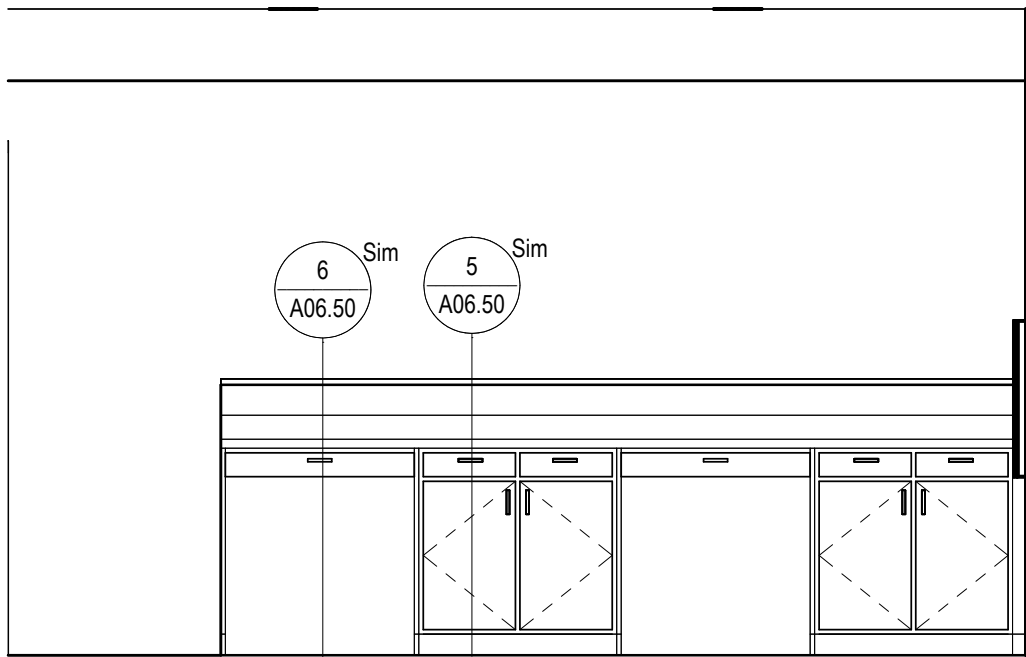
6
A06.04
SERVICES 112 - INTERIOR ELEVATION A
3/8" = 1'-0"



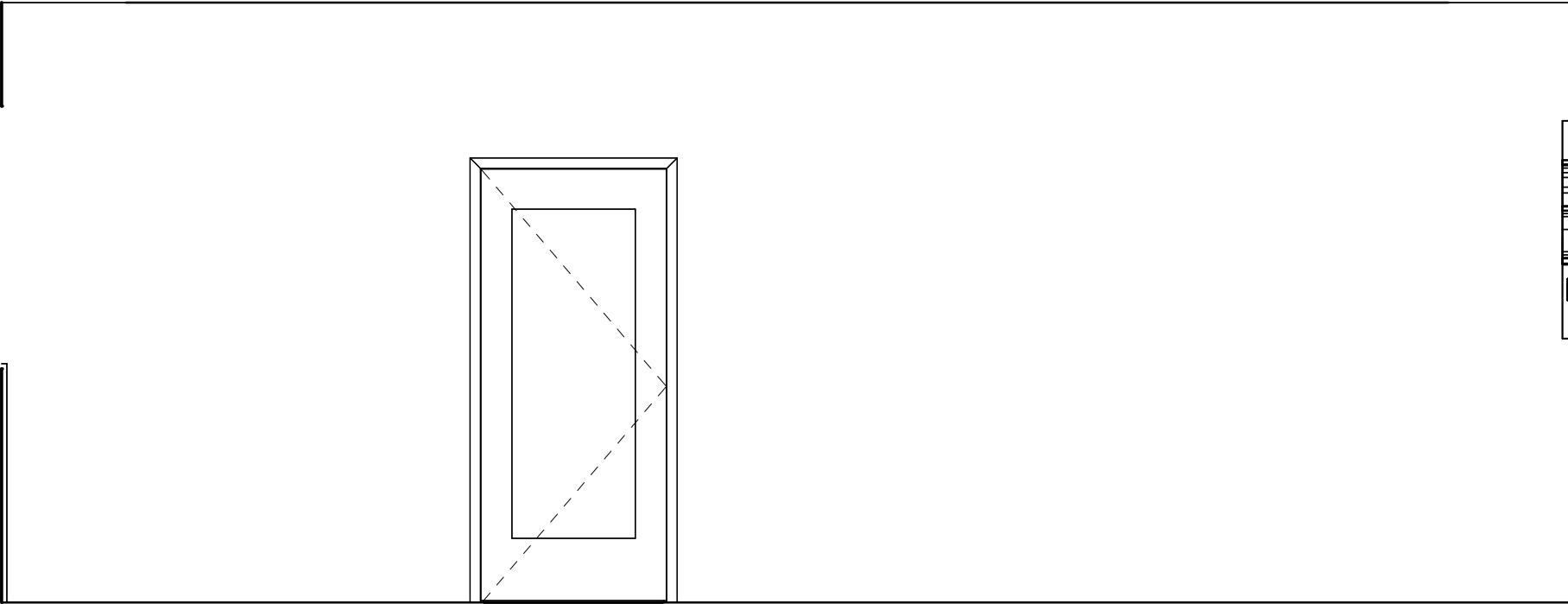
7
A06.04
SERVICES 112 - INTERIOR ELEVATION B
3/8" = 1'-0"



4
A06.04
COUNTER 111 - INTERIOR ELEVATION C
3/8" = 1'-0"



5
A06.04
COUNTER 111 - INTERIOR ELEVATION D
3/8" = 1'-0"



8
A06.04
SERVICES 112 - INTERIOR ELEVATION C
3/8" = 1'-0"



9
A06.04
SERVICES 112 - INTERIOR ELEVATION D
3/8" = 1'-0"

Pre-manufactured Backlit Translucent Panel System-
Notify Architect prior to purchase and installation for approval.
Refer to specifications section xx xxxx Allowances and Section xx xxxx Signage

Rev.	Description	Date

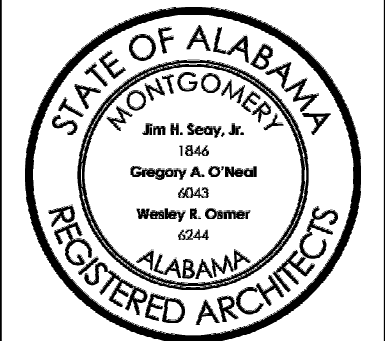
Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

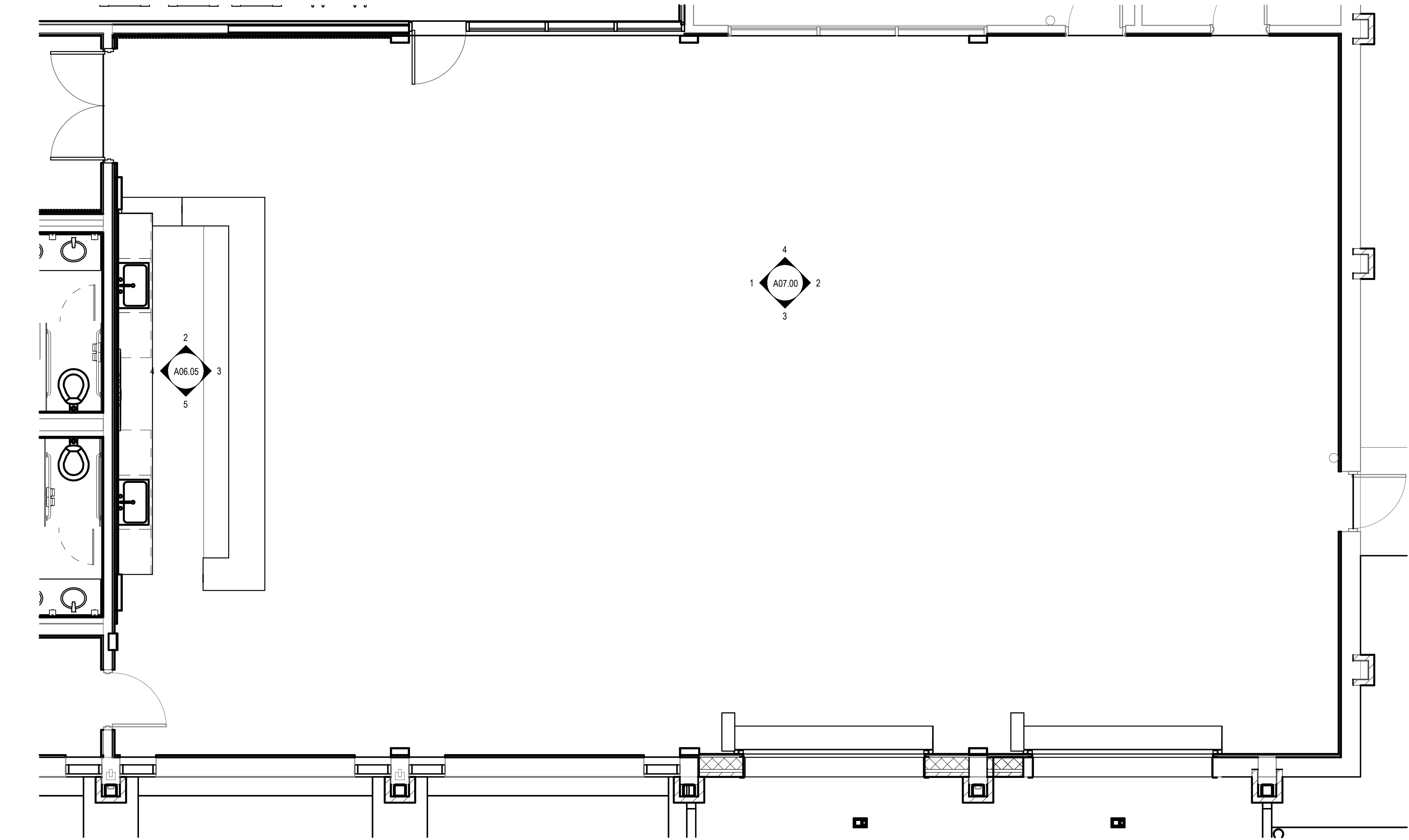
Project Title

**LBW STUDENT CENTER
RENOVATION**
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

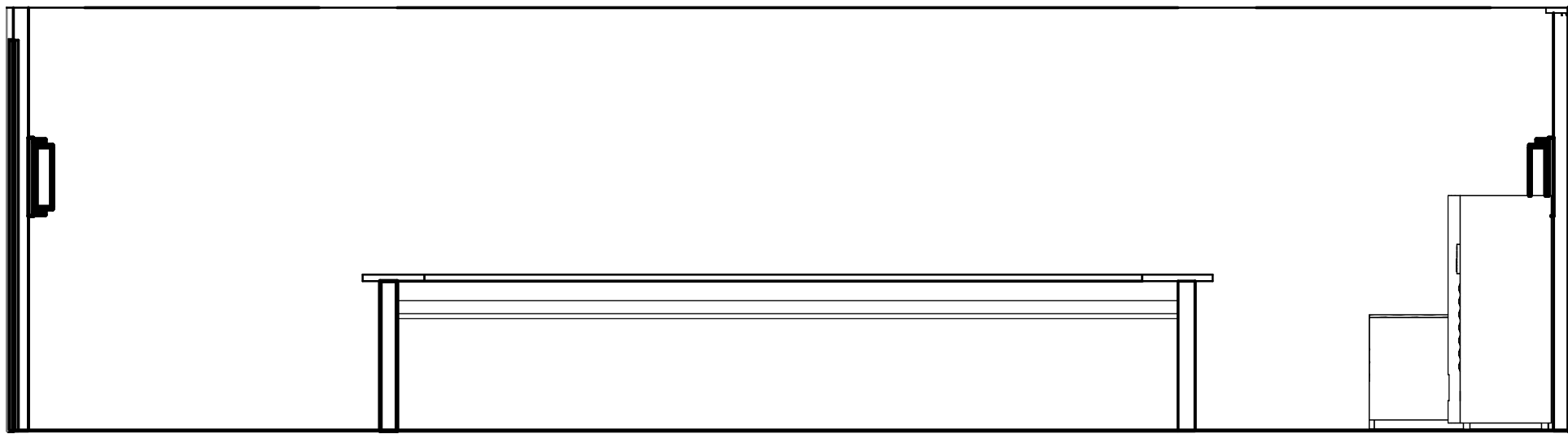
Sheet Title
ENLARGED FLOOR
PLANS

Sheet Number
A06.04

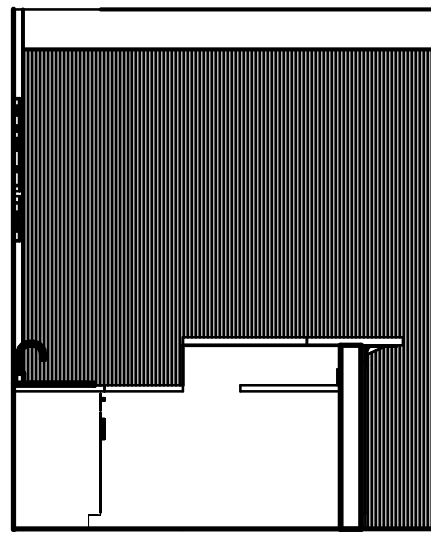




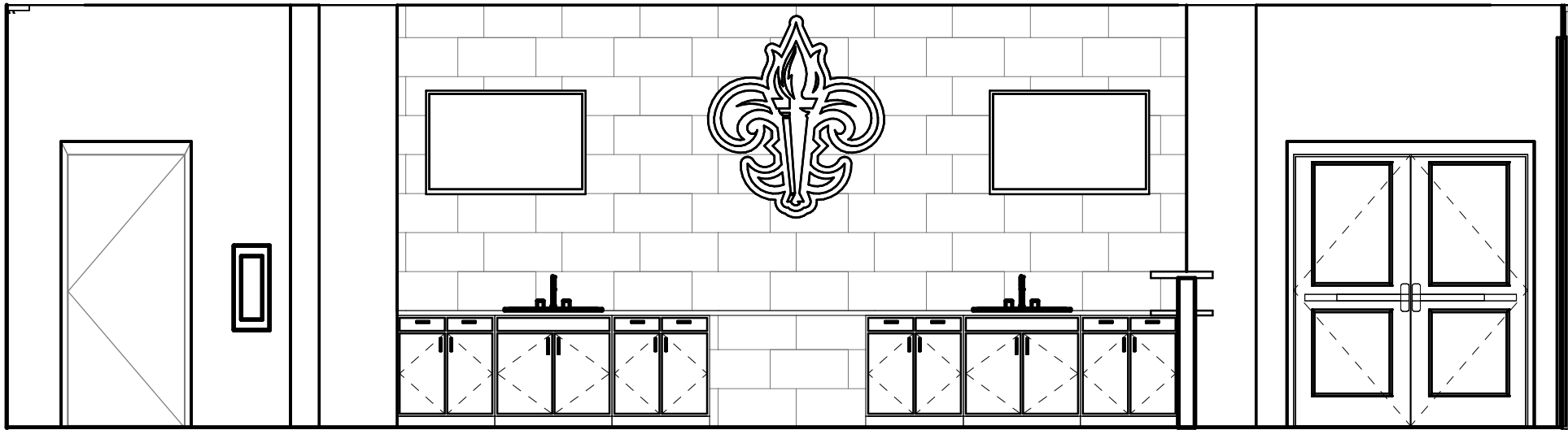
1 NEW FLOOR PLAN - Callout 1
1/4" = 1'-0"



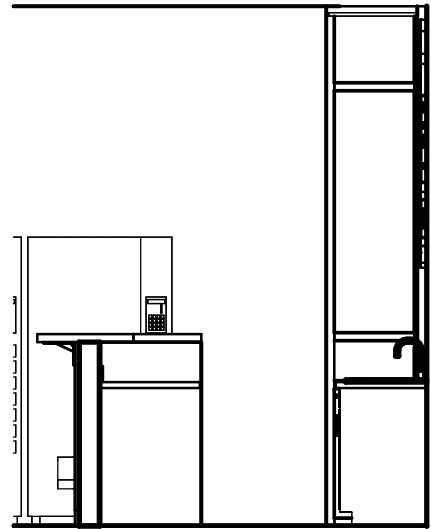
3 Elevation 2 - a
1/4" = 1'-0"



2 Elevation 1 - d
1/4" = 1'-0"



4 Elevation 1 - c
1/4" = 1'-0"



5 Elevation 1 - b
1/4" = 1'-0"

Rev.	Description	Date

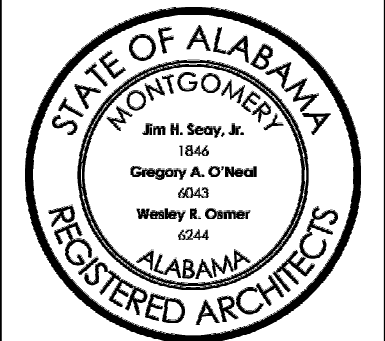
Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

Project Title

**LBW STUDENT CENTER
RENOVATION**
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title
ENLARGED FLOOR
PLANS

Sheet Number
A06.05

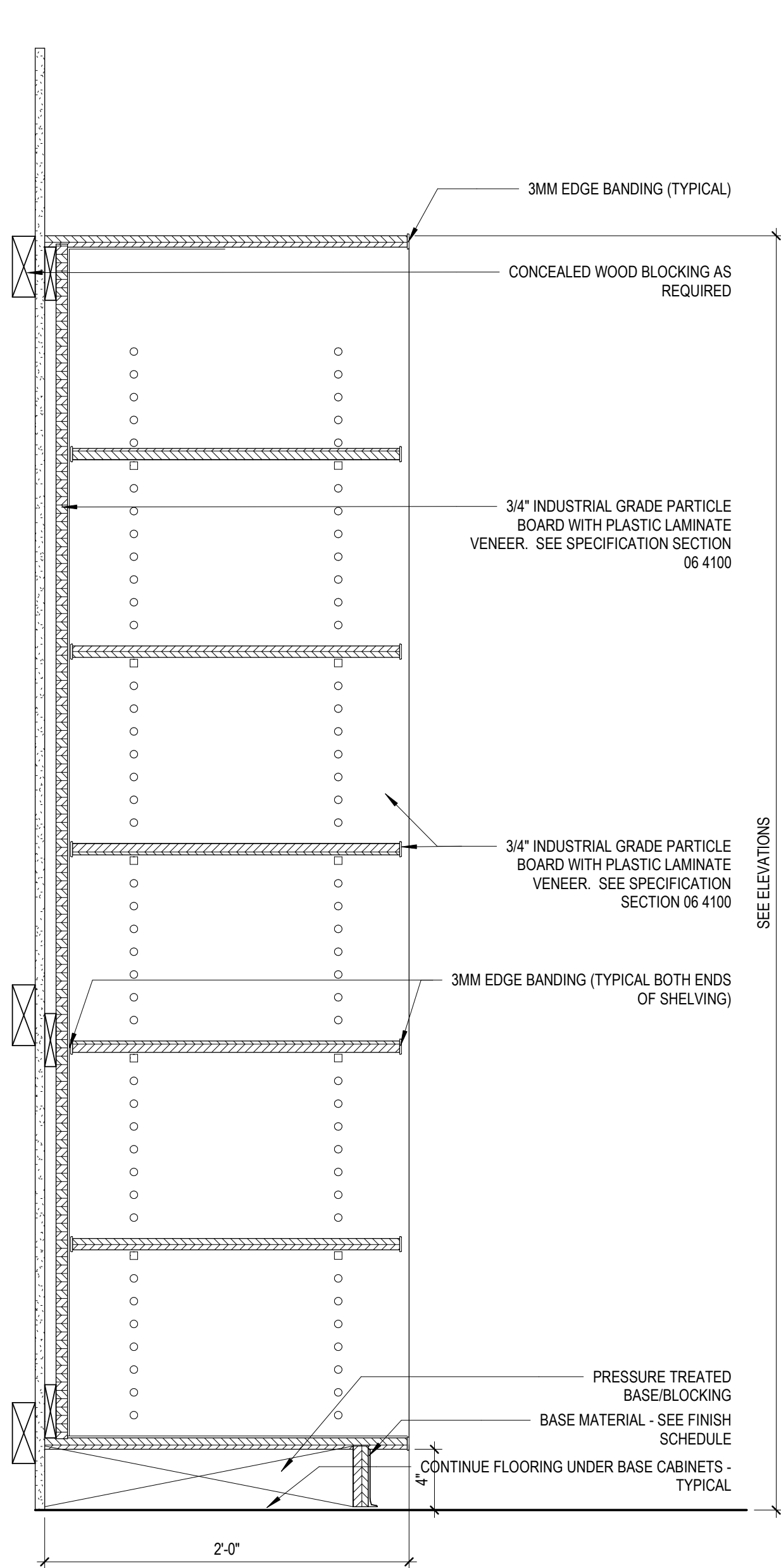


GENERAL NOTES:

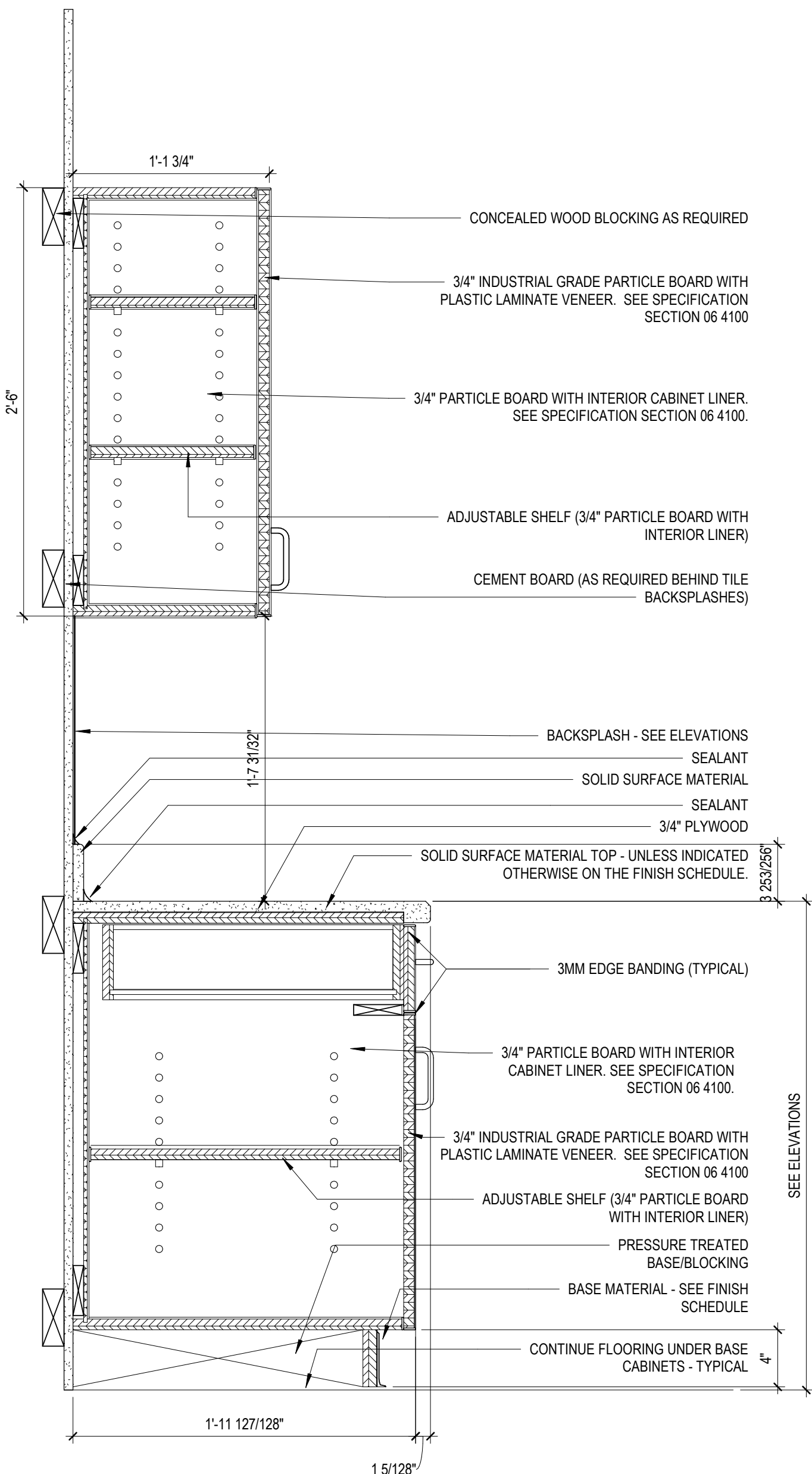
1. A PRE-INSTALLATION MEETING SHALL BE HELF WITH THE ARCHITECT PRIOR TO INSTALLATION
2. REFER TO SHEET Axxx FOR ELEVATIONS
3. PAINT ALL REVEALS FLAT BLACK - TAKE CARE NOT TO HAVE JOINTS IN THE MDO OR SCREWS AT REVEAL LOCATIONS
4. MEDIUM DENSITY OVERLAY BOARD SHALL BE PAINTED AS SPECIFIED BY ARCHITECT
5. ALL DIMENSIONS SHALL BE VERIFIED BY CONTRACTOR PRIOR TO ANY FABRICATION
6. ALL WOOD PANELS TO HAVE VERTICAL GRAIN
7. ALL 1x6'S & 1x10'S TO AHVE HORIZONTAL GRAIN
8. ALL WOOD AND PLASTIC LAMINATE PANELS TO HAVE SAME MATERIAL ON EDGES. EDGE LAMINATE AND VENEERS TO BE APPLIED PRIOR TO FACE PANELS - ALL PANELS TO HAVE BACKER LAMINATE
9. NO EXPOSED NAILS, SCREWS, OR FASTENERS
10. ATTACHMENT OF ALL PANELS PER MANUFACTURERS INSTRUCTIONS
11. SUBMIT SHOP DRAWINGS FOR ALL PANELS

LEGEND:

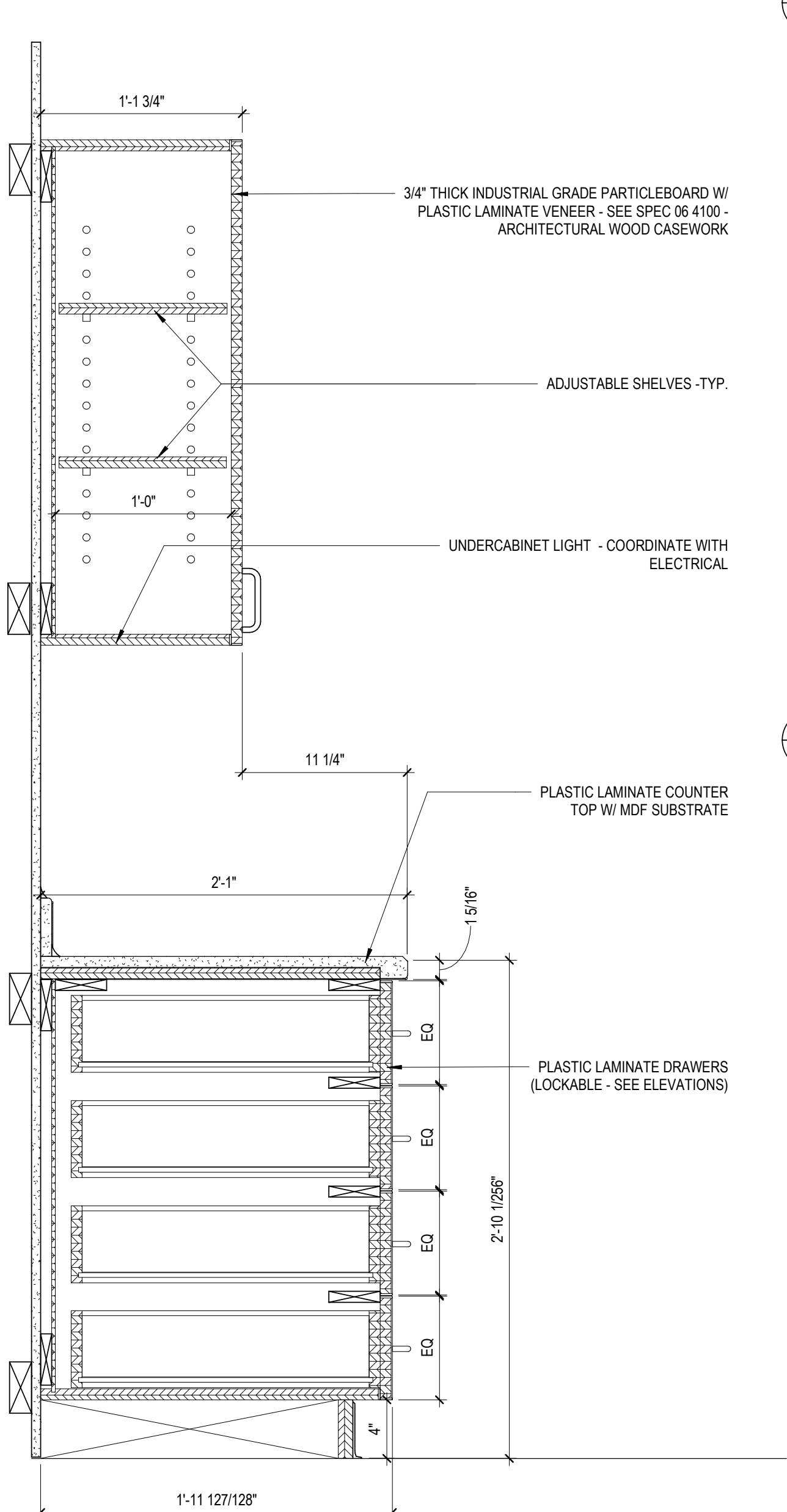
A1M TOILET ACCESSARY TAG



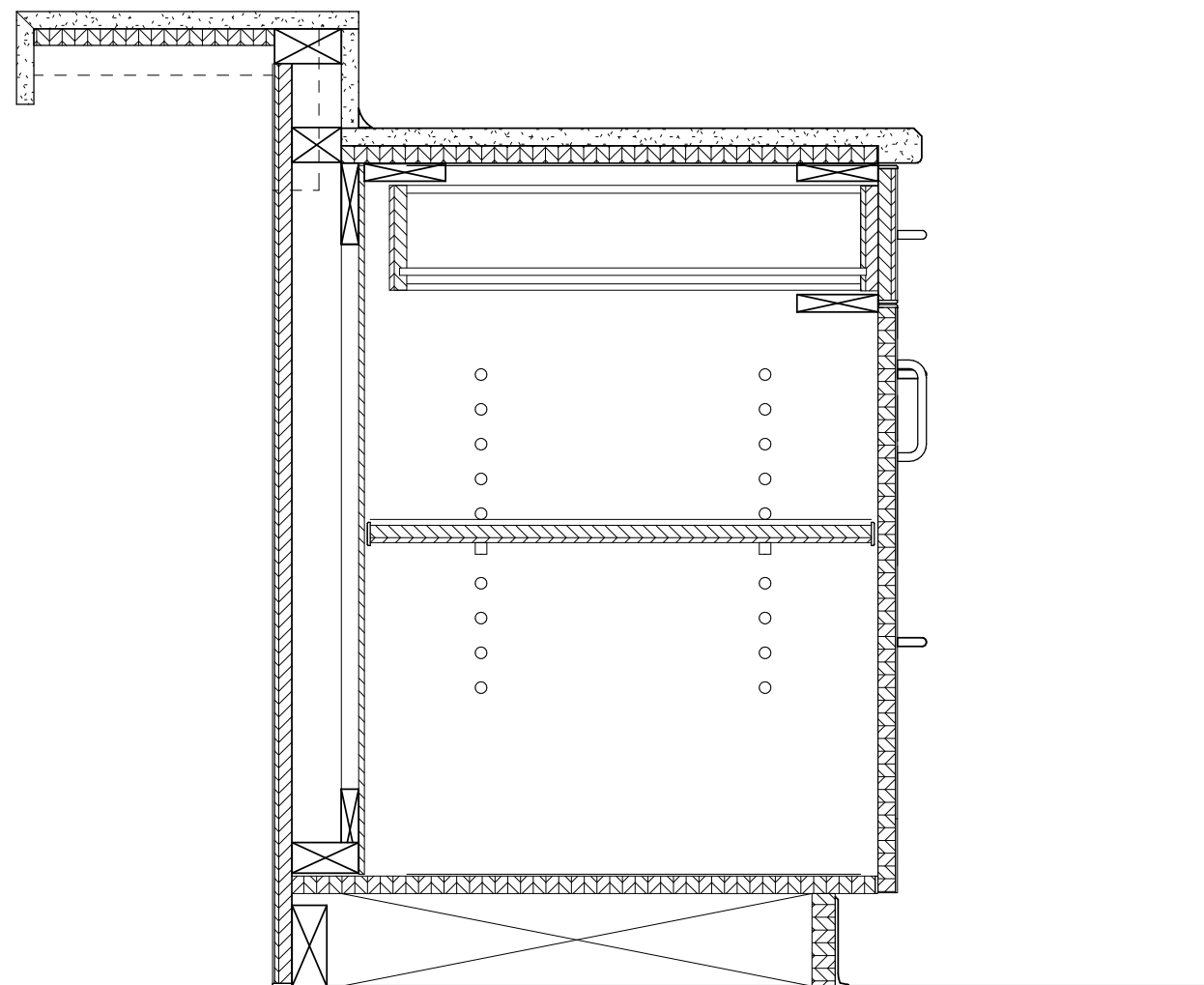
1 OPEN SHELVING SECTION
1 1/2" = 1'-0"



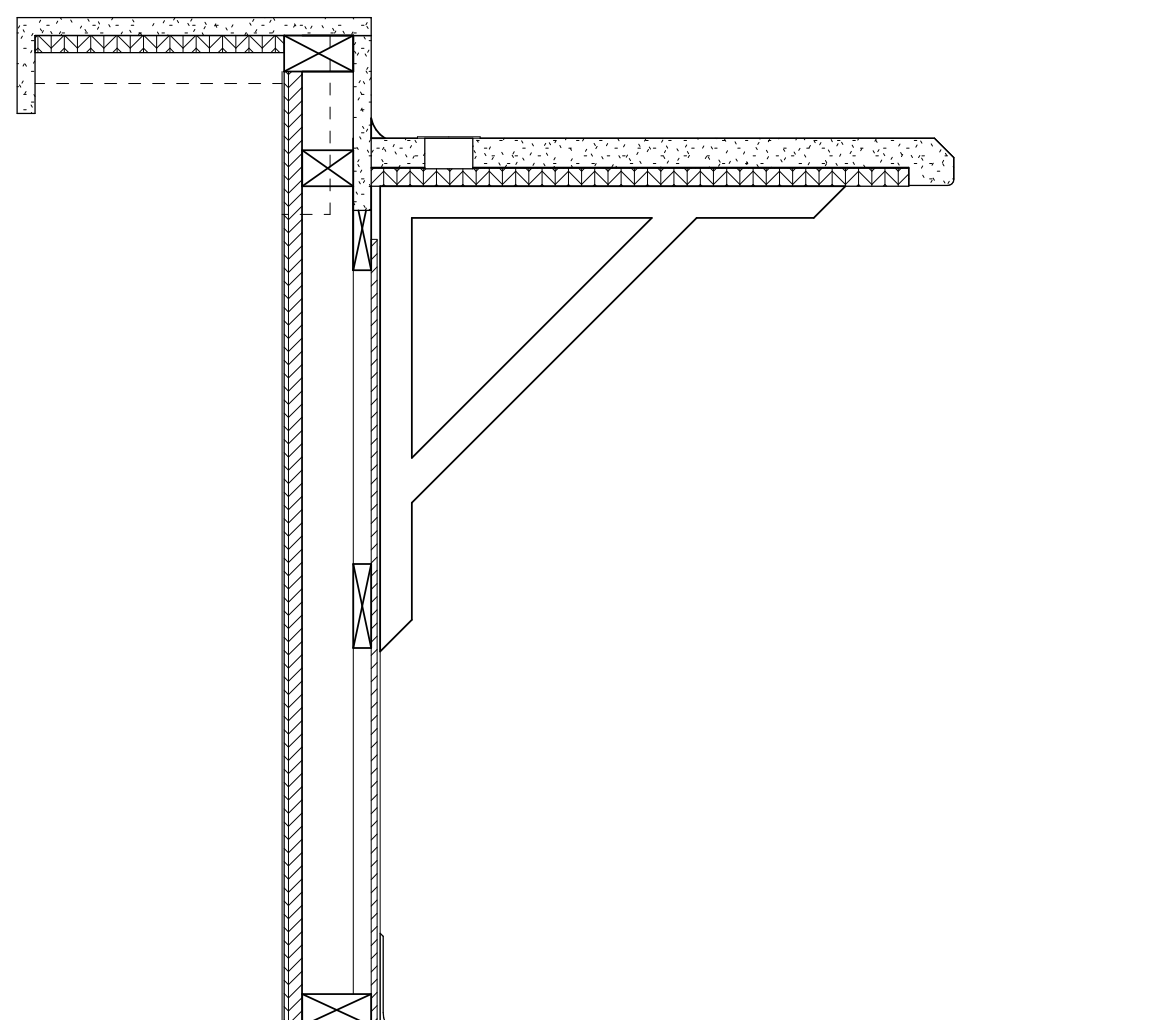
2 SOLID SURFACE CABINET WITH UPPERS
1 1/2" = 1'-0"



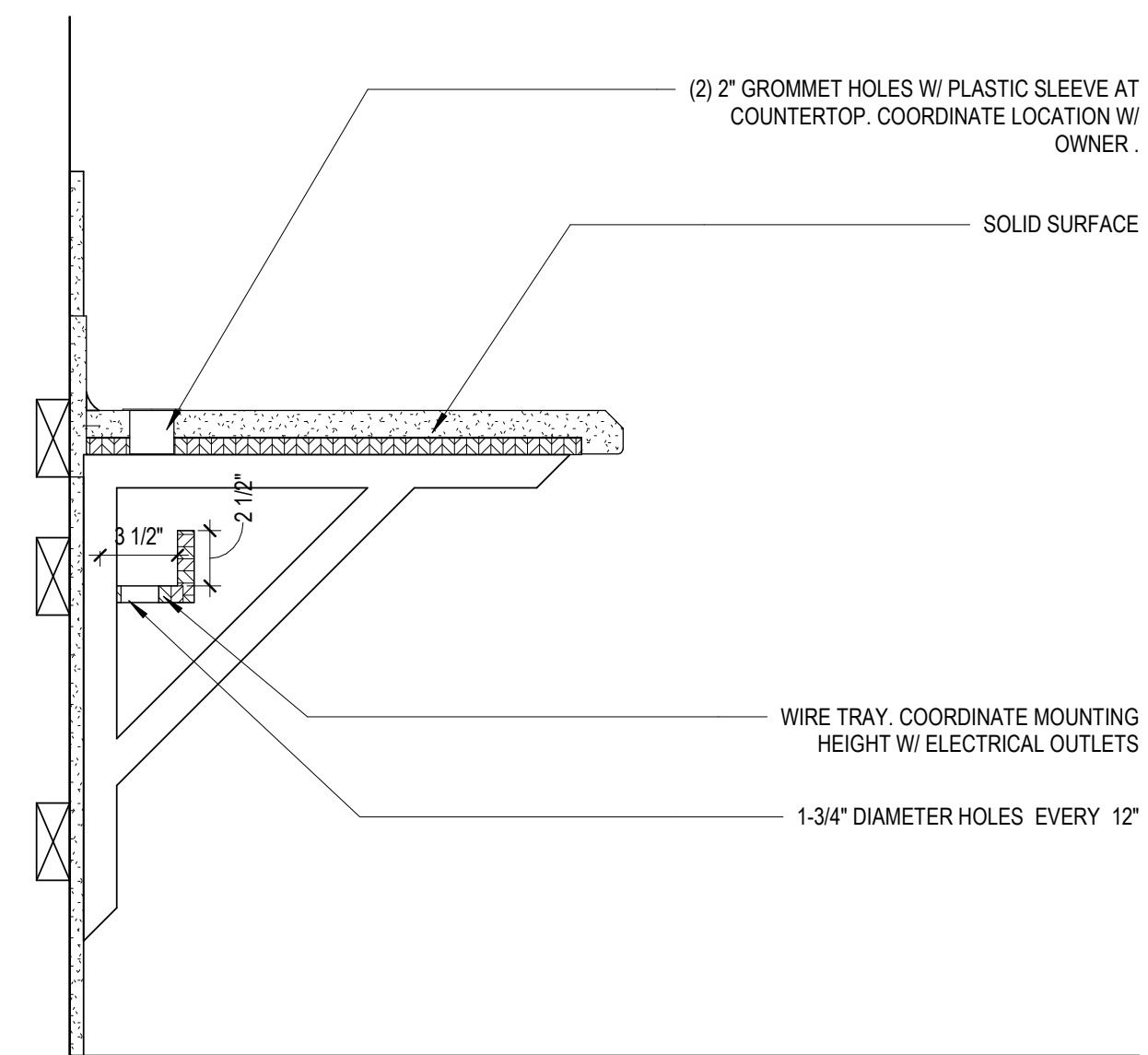
3 SOLID SURFACE - BOTTOM 4 DRAWER, UPPER
1 1/2" = 1'-0"



5 SOLID SURFACE CABINET - STUDENT SERVICES
1 1/2" = 1'-0"



6 SOLID SURFACE WORK SURFACE - STUDENT SERVICES COUNTER
1 1/2" = 1'-0"



4 CANTILEVER WORK SURFACE, PL LAM TOP
1 1/2" = 1'-0"

Rev.	Description	Date

Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

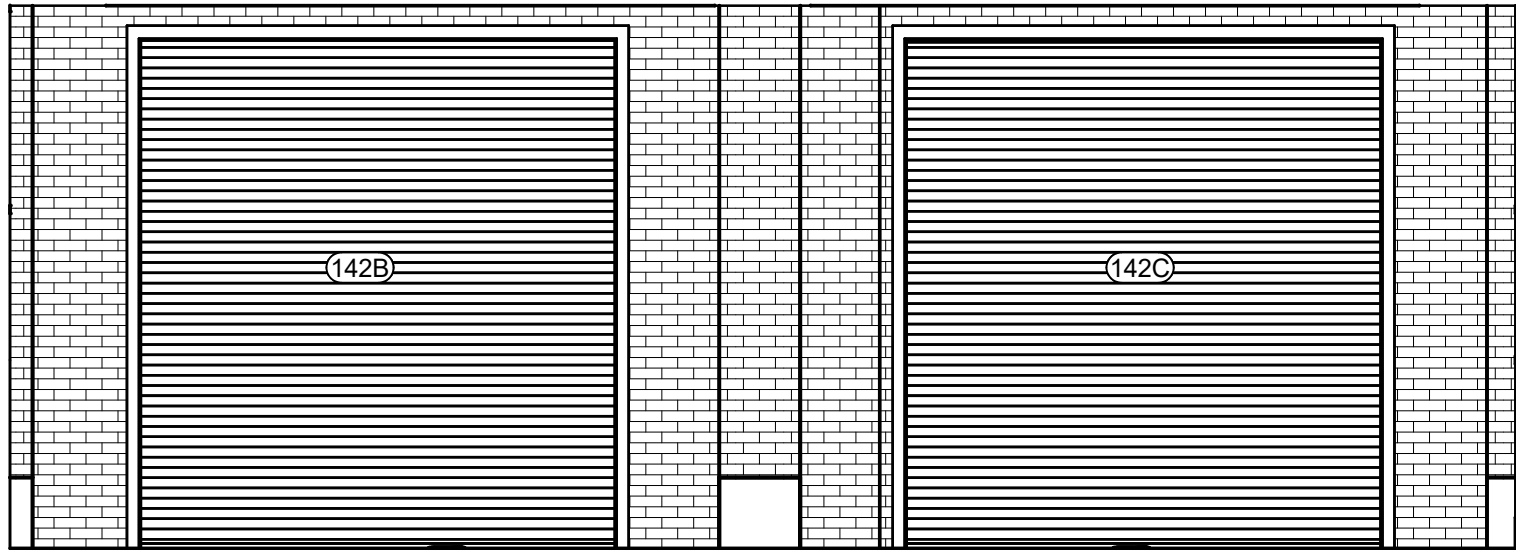
Project Title

LBW STUDENT CENTER
RENOVATION
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

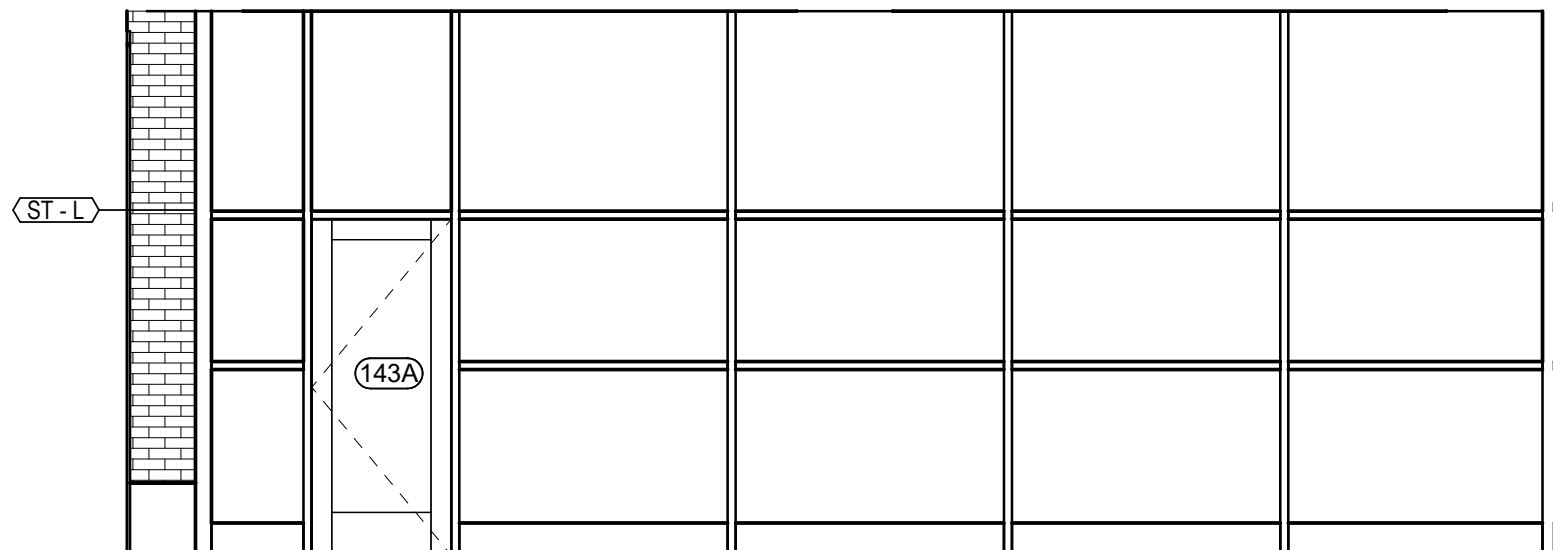
Sheet Title
CASEWORK ELEVATIONS
AND DETAILS

Sheet Number
A06.50

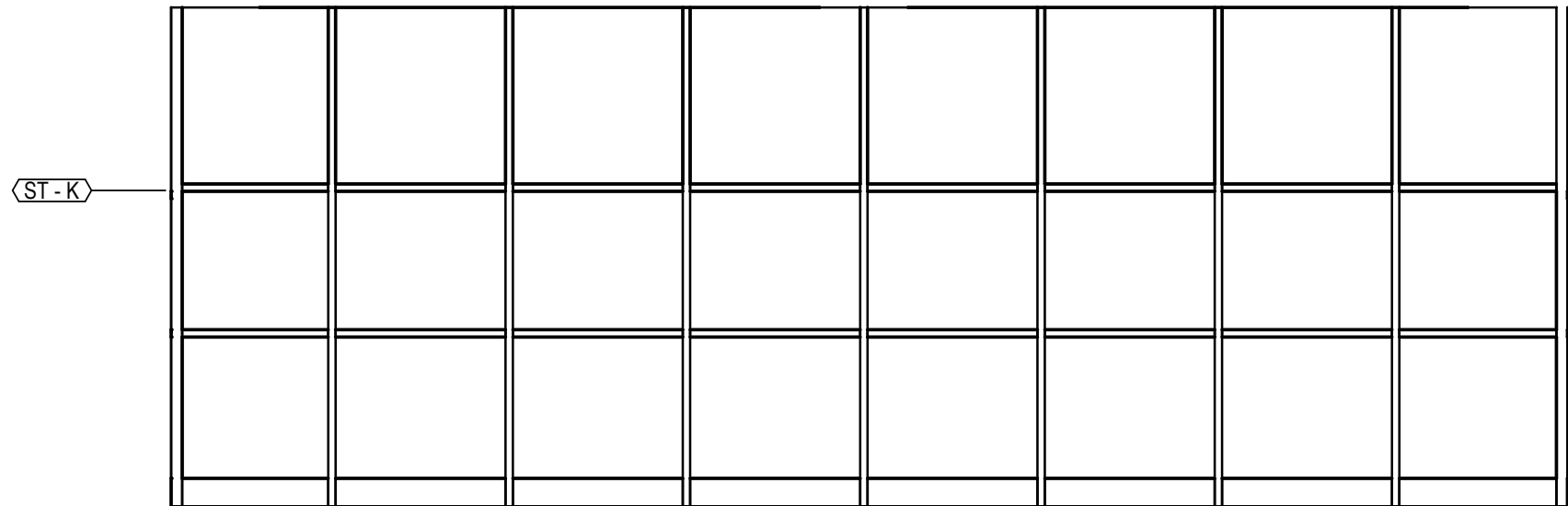




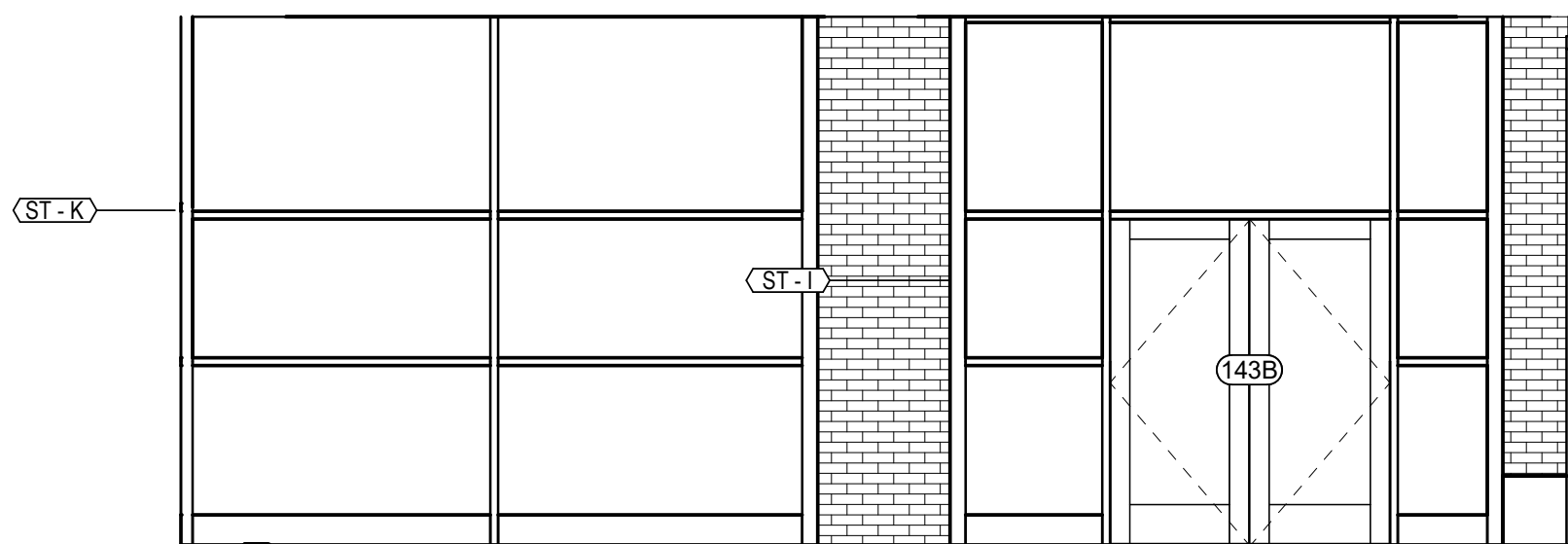
5 DINING ROOM EXTENSION 143 - INTERIOR ELEVATION A
1/4" = 1'-0"



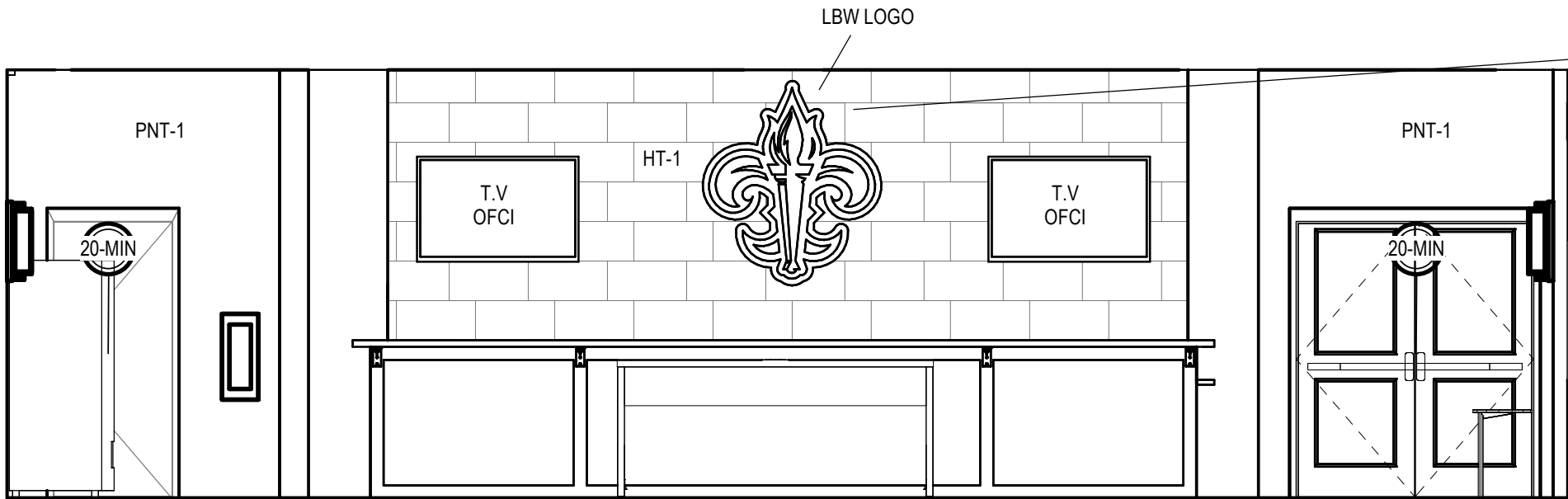
6 DINING ROOM EXTENSION 143 - INTERIOR ELEVATION B
1/4" = 1'-0"



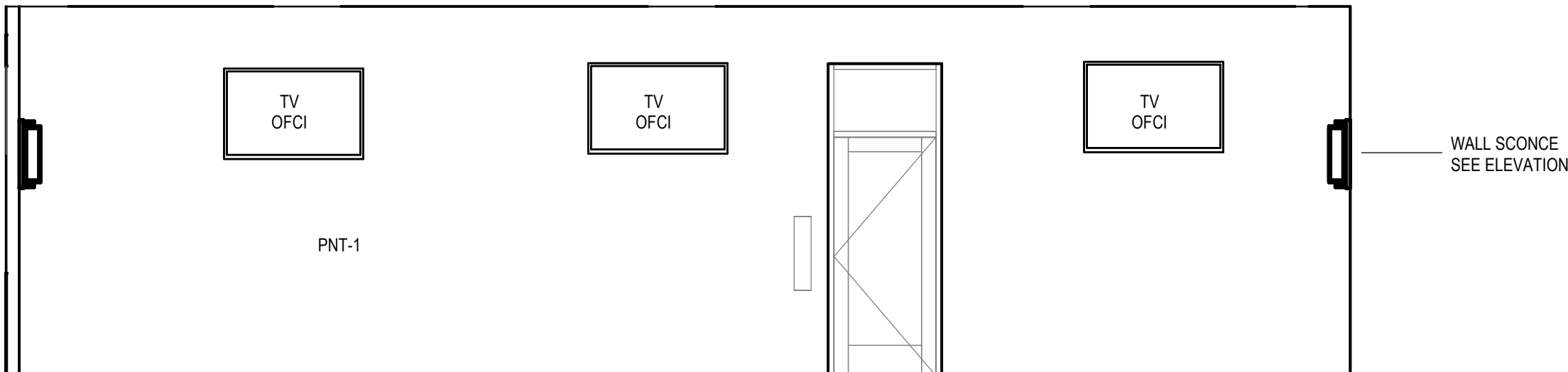
7 DINING ROOM EXTENSION 143 - INTERIOR ELEVATION C
1/4" = 1'-0"



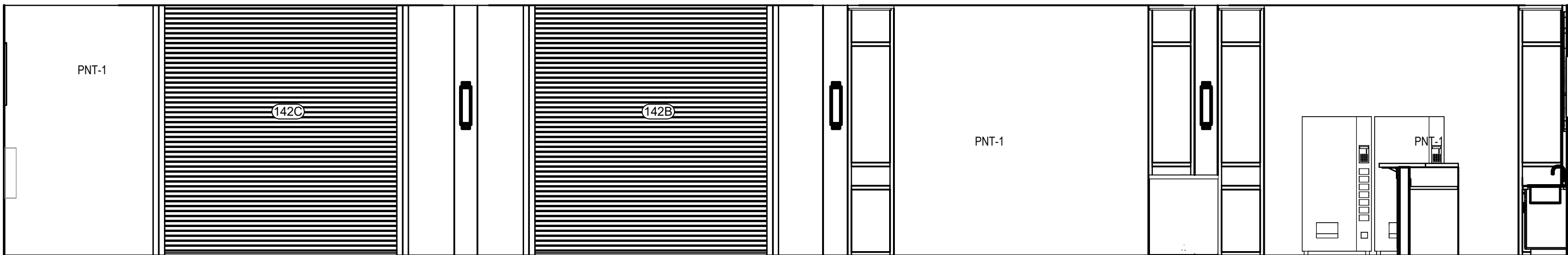
8 DINING ROOM EXTENSION 143 - INTERIOR ELEVATION D
1/4" = 1'-0"



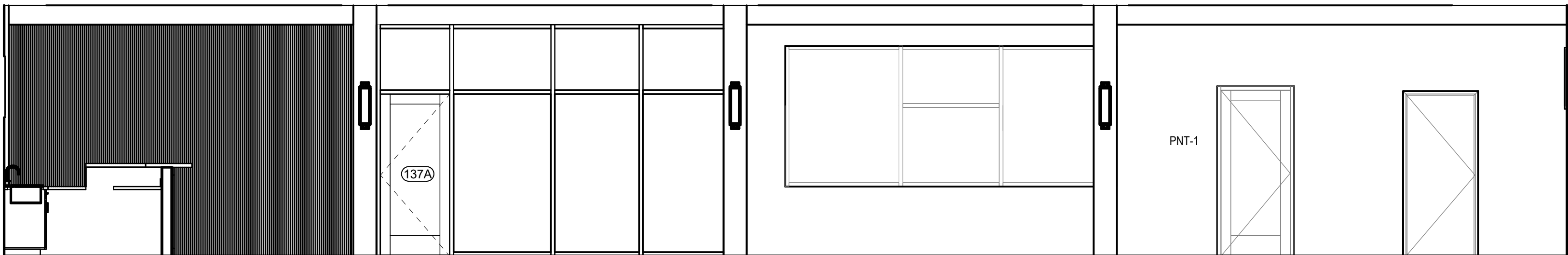
1 DINING ROOM 142 - INTERIOR ELEVATION A
1/4" = 1'-0"



2 DINING ROOM 142 - INTERIOR ELEVATION B
1/4" = 1'-0"



3 DINING ROOM 142 - INTERIOR ELEVATION C
1/4" = 1'-0"



4 DINING ROOM 142 - INTERIOR ELEVATION D
1/4" = 1'-0"

Pre-manufactured Backlit Translucent Panel System-
Notify Architect prior to purchase and installation for approval.
Refer to specifications section xx xxxx Allowances and Section xx xxxx Signage

Rev.	Description	Date

Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

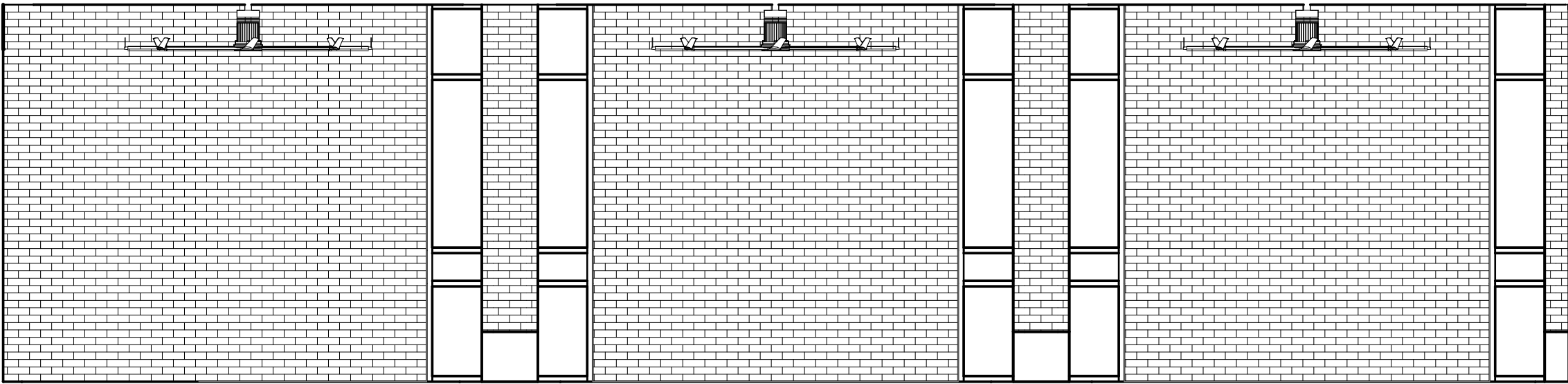
Project Title

**LBW STUDENT CENTER
RENOVATION**
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

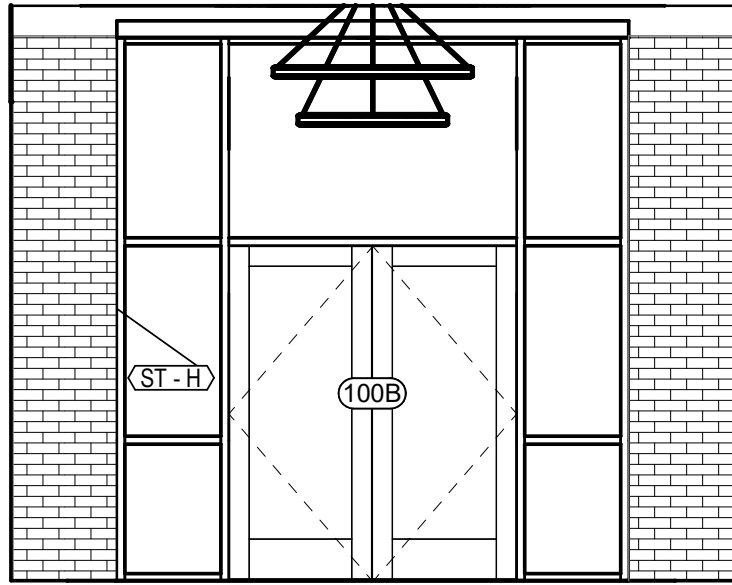
Sheet Title
INTERIOR ELEVATIONS

Sheet Number
A07.00

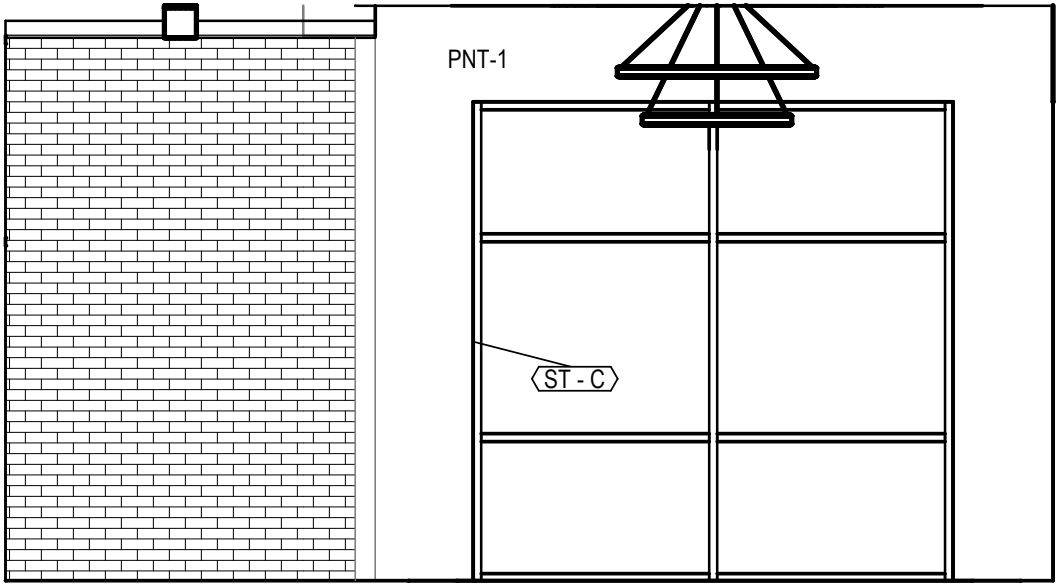




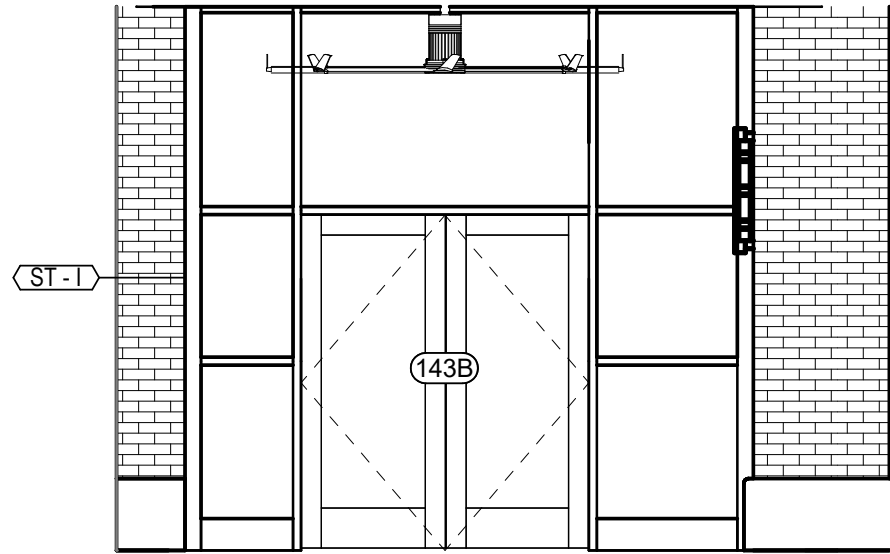
5 OUTDOOR DINING 144 - INTERIOR ELEVATION A
1/4" = 1'-0"



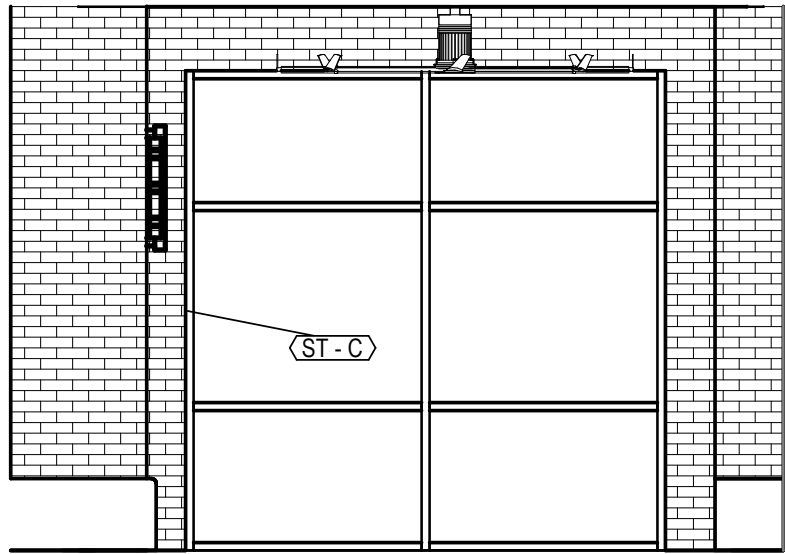
1 VESTIBULE 100 - INTERIOR ELEVATION A
1/4" = 1'-0"



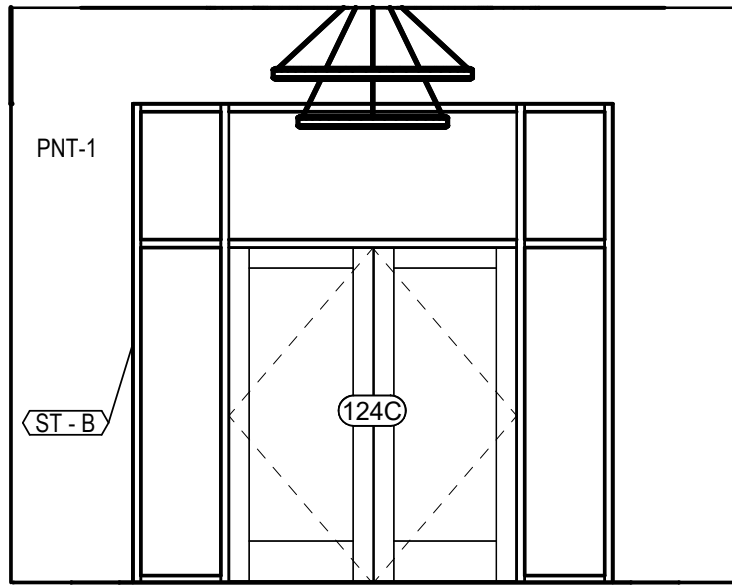
2 VESTIBULE 100 - INTERIOR ELEVATION B
1/4" = 1'-0"



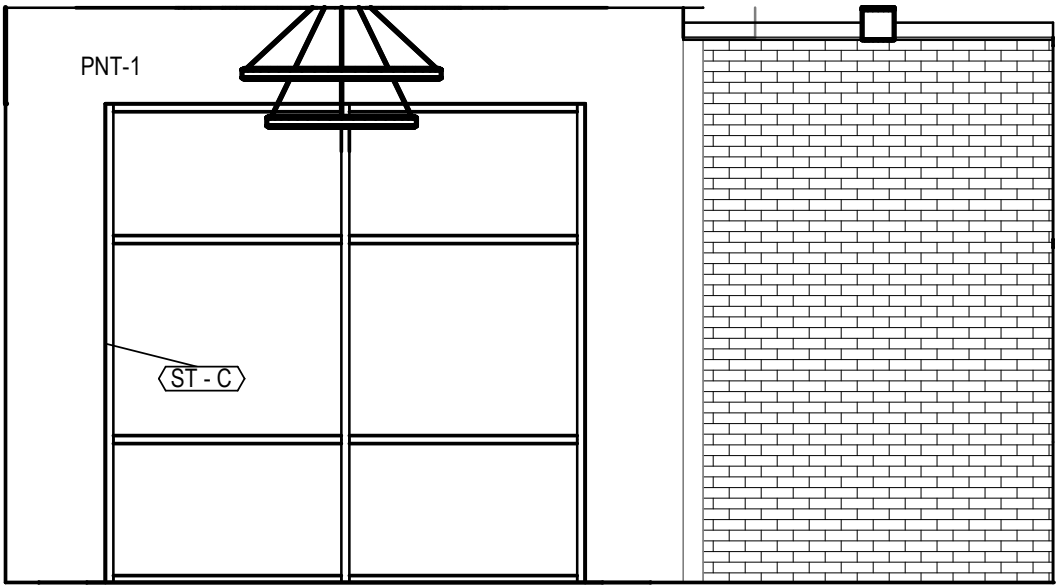
6 OUTDOOR DINING 144 - INTERIOR ELEVATION B
1/4" = 1'-0"



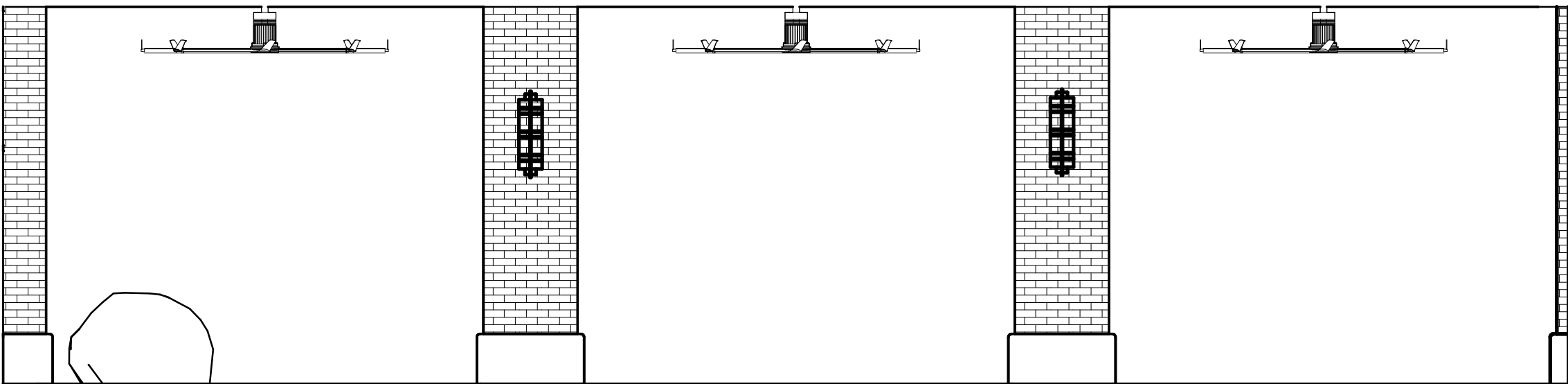
8 OUTDOOR DINING 144 - INTERIOR ELEVATION C
1/4" = 1'-0"



3 VESTIBULE 100 - INTERIOR ELEVATION C
1/4" = 1'-0"



4 VESTIBULE 100 - INTERIOR ELEVATION D
1/4" = 1'-0"



7 OUTDOOR DINING 144 - INTERIOR ELEVATION D
1/4" = 1'-0"

Rev.	Description	Date

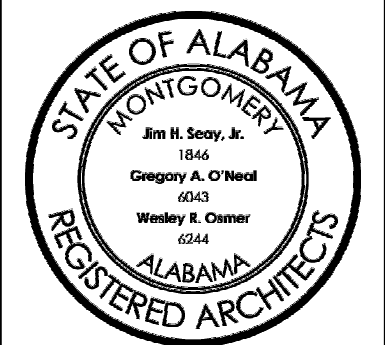
Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

Project Title

LBW STUDENT CENTER
RENOVATION
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

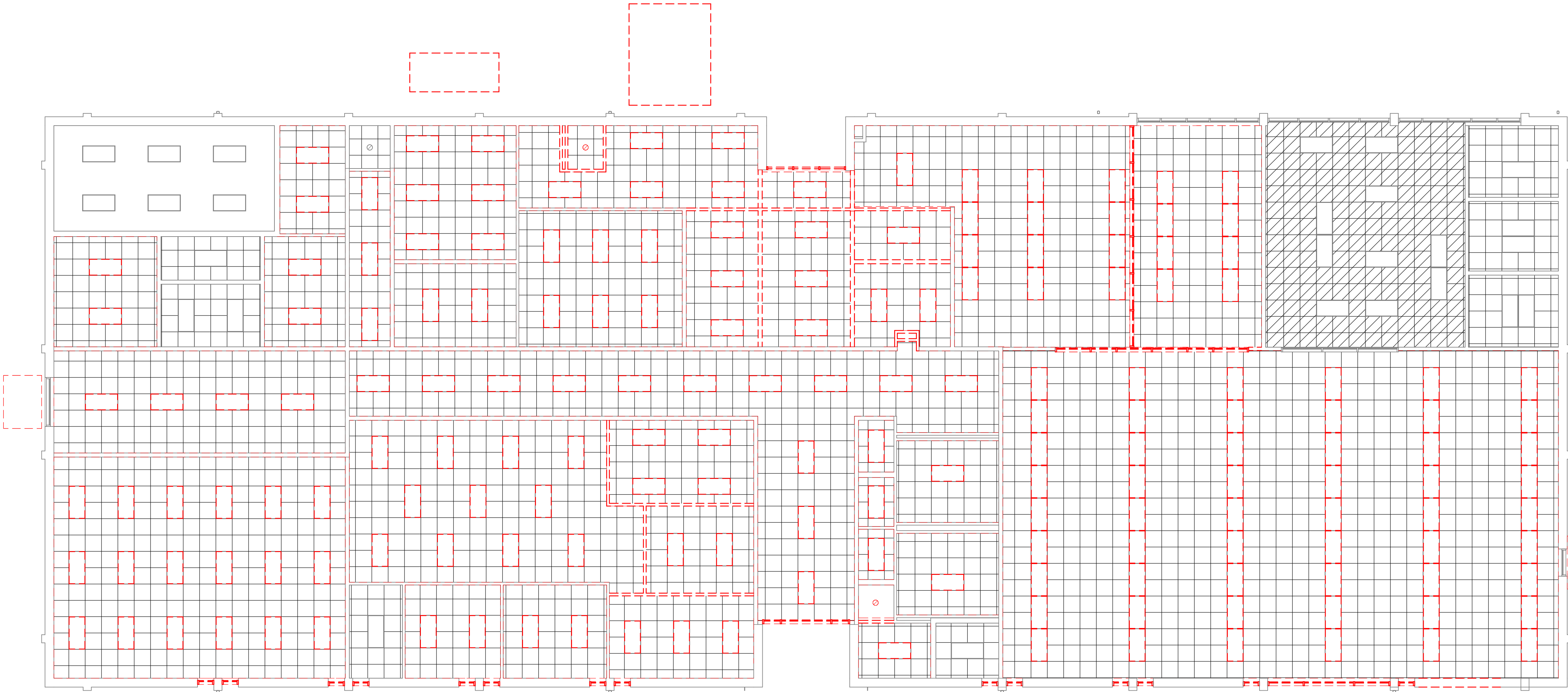
Sheet Title
INTERIOR ELEVATIONS

Sheet Number
A07.01



CEILING PATTERN LEGEND:

- ACT 1:
SEE SPECIFICATION
SECTION 09 5100
ACOUSTICAL CEILINGS
- ACT 2:
SEE SPECIFICATION
SECTION 09 5100
ACOUSTICAL CEILINGS
- GYPSUM:
SEE SPECIFICATION
SECTION 09 2116
24" X 72"
- EXPOSED:
PAINTED BLACK



1
A08.00
EXISTING REFLECTED CEILING PLAN
1/8" = 1'-0"

Rev.	Description	Date

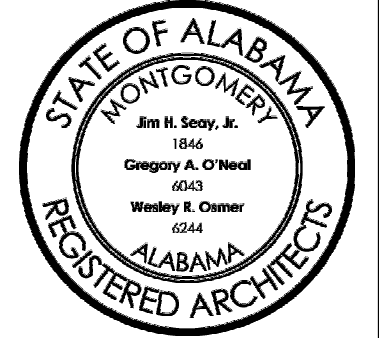
Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

Project Title

LBW STUDENT CENTER
RENOVATION
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title
REFLECTED CEILING
PLANS - EXISTING

Sheet Number
A08.00



CEILING SYMBOL LEGEND:

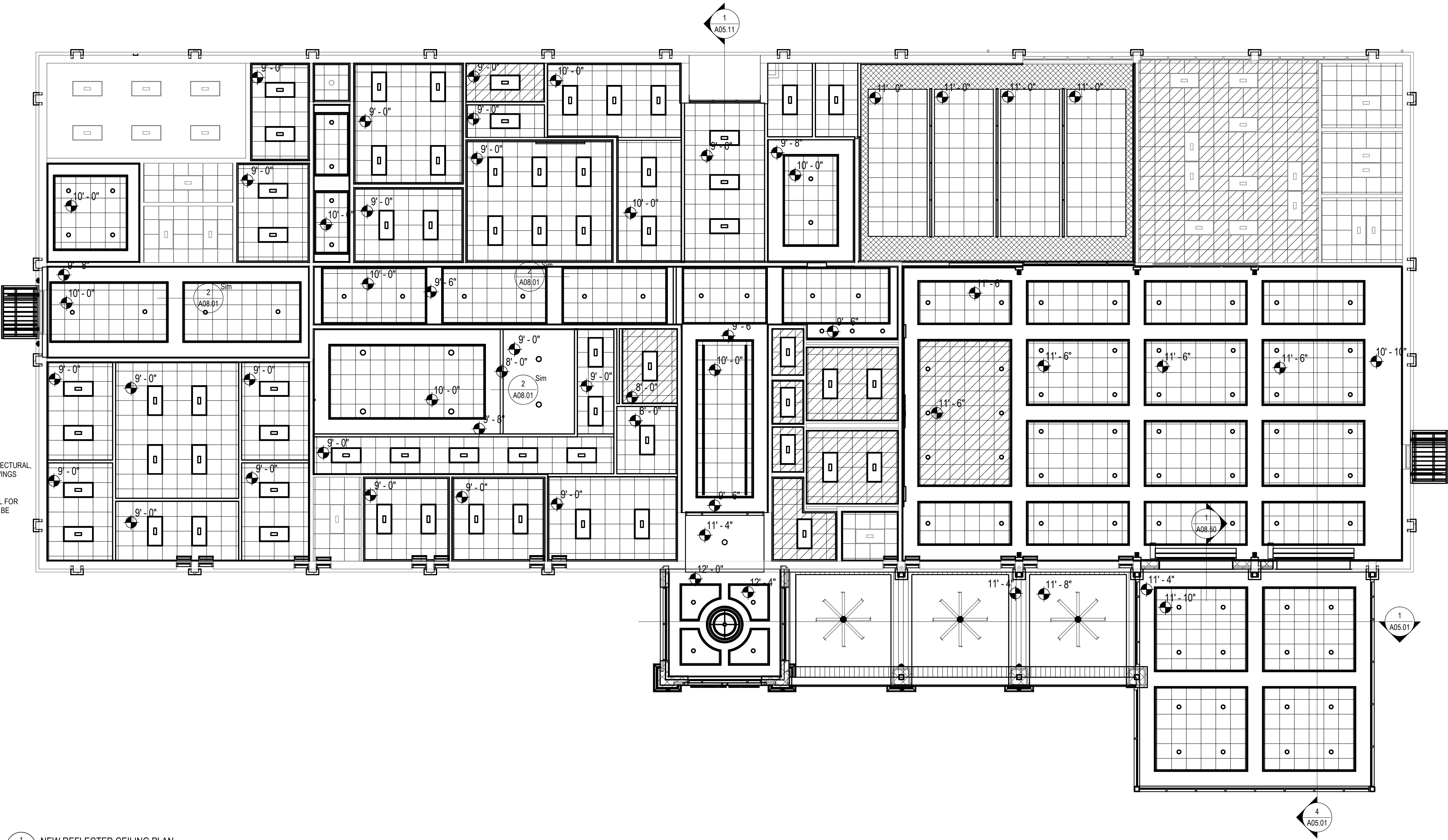
ROOM NAME	ROOM TAG
101 150 SF	
	CEILING SPOT ELEVATION
	SUPPLY DIFFUSER - SEE MECHANICAL
	RETURN DIFFUSER - SEE MECHANICAL
	2X2 LAY-IN FIXTURE - SEE ELECTRICAL
	2X4 LAY-IN FIXTURE - SEE ELECTRICAL
	SURFACE MOUNTED STRIP FIXTURE - SEE ELECTRICAL
	6" CAN LIGHT FIXTURE - SEE ELECTRICAL
	EXTERIOR FAN - SEE ELECTRICAL
	PENDANT CIRCULAR LIGHT - SEE ELECTRICAL
	PENDANT STRIP LIGHT - SEE ELECTRICAL

GENERAL NOTES:

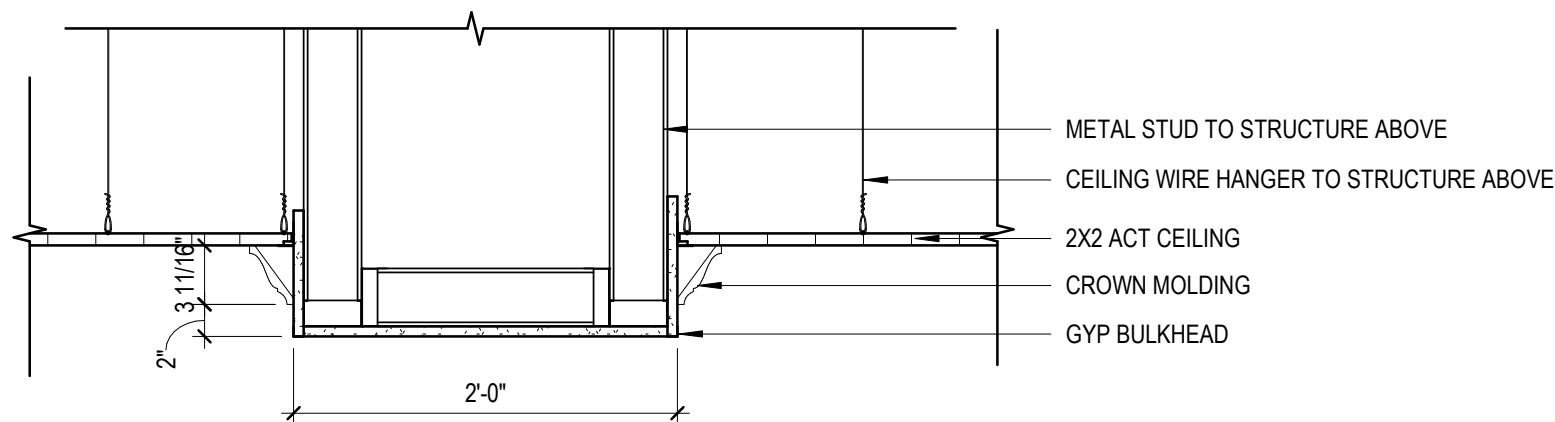
- IMMEDIATELY NOTIFY ARCHITECT IF DISCREPANCIES OR CONFLICTS BETWEEN ARCHITECTURAL, ELECTRICAL, PLUMBING, FIRE PROTECTION, STRUCTURAL, AND/OR MECHANICAL DRAWINGS OCCUR REGARDING LIGHT FIXTURES, ELECTRICAL DEVICES, MECHANICAL FIXTURES, EQUIPMENT, ETC. PRIOR TO BEGINNING ANY RELATED WORK.
- REFER TO STRUCTURAL, PLUMBING, MECHANICAL, FIRE PROTECTION, AND ELECTRICAL FOR OTHER TRADE ASSOCIATED ITEMS NOT SHOWN ON THIS REFLECTED CEILING PLAN TO BE COORDINATED PRIOR TO INSTALLATION.

CEILING PATTERN LEGEND:

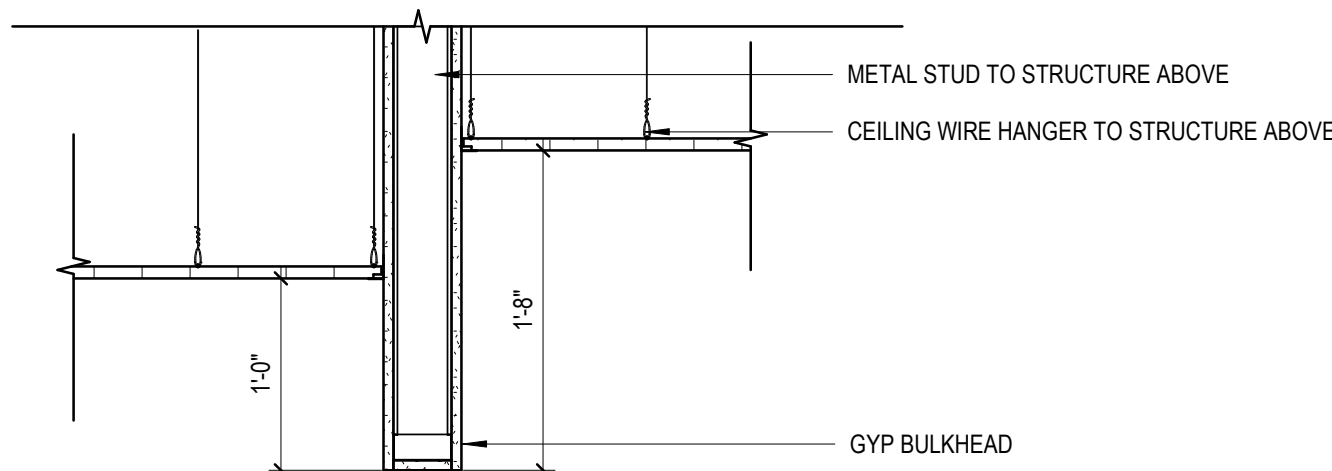
	ACT 1: SEE SPECIFICATION SECTION 09 5100 ACOUSTICAL CEILINGS
	ACT 2: SEE SPECIFICATION SECTION 09 5100 ACOUSTICAL CEILINGS
	GYP SUM: SEE SPECIFICATION SECTION 09 2116 24" X 72"
	EXPOSED: PAINTED BLACK



1 NEW REFLECTED CEILING PLAN
1/8" = 1'-0"



2 TYPICAL SECTION THRU CEILING BULKHEAD
1" = 1'-0"



3 SECTION THRU CEILING BULKHEAD @ STUDENT SERVICES
1" = 1'-0"

Rev.	Description	Date

Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

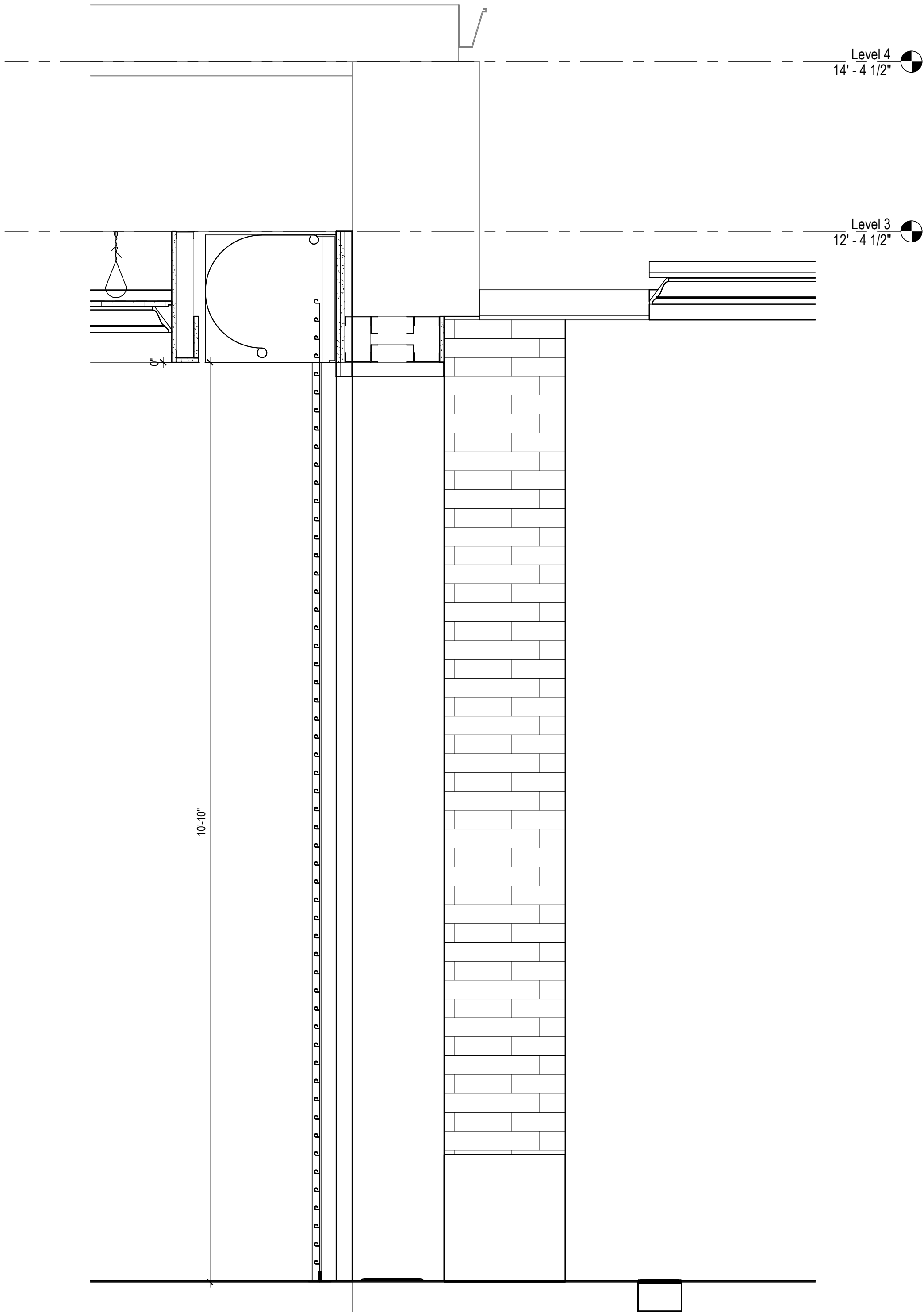
Project Title

LBW STUDENT CENTER
RENOVATION
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title
REFLECTED CEILING
PLANS - NEW

Sheet Number
A08.01





Rev.	Description	Date

Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

Project Title

LBW STUDENT CENTER
RENOVATION

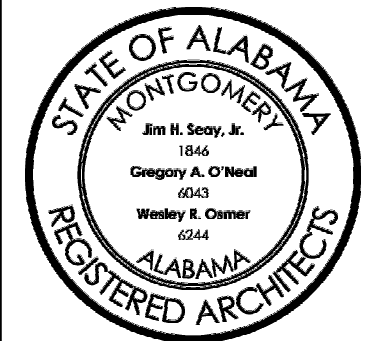
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title

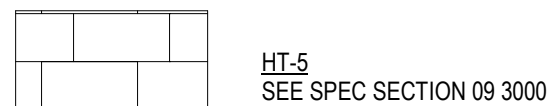
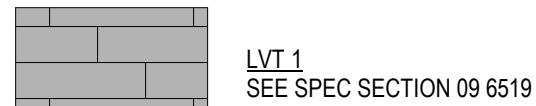
CEILING DETAILS

Sheet Number

A08.50



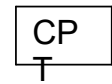
CPT 1
SEE SPEC SECTION 09 6813



SSF 2
SYNTHETIC SPORTS FLOORING
COLOR SELECTED BY DESIGNER
FROM MANUFACTURERS FULL RANGE
SEE SPEC SECTION 09 6723

 FLOORING MATERIAL TRANSITION,
REQUIRES TRANSITION STRIP

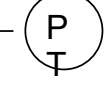
FLOORING FINISH TRANSITION



FLOOR FINISH



PARTITION & FENESTRATION TAG



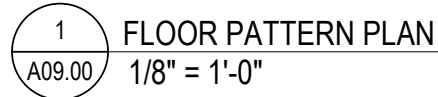
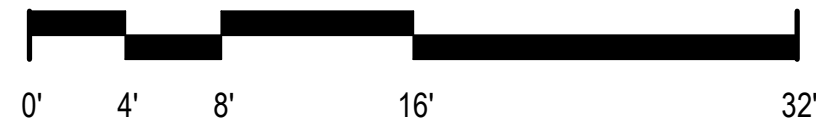
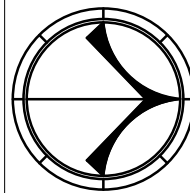
WALL FINISH MATERIAL, LEADERS ANNOTATE
EXTENTS OF NAMED FINISH



ROLLER SHADE



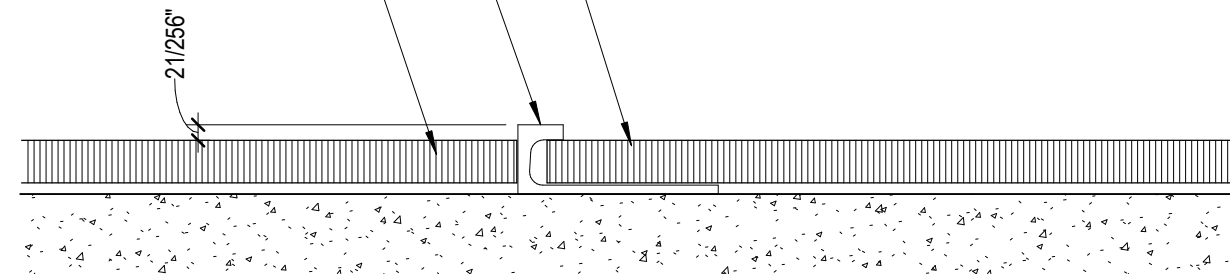
CORNER GUARD



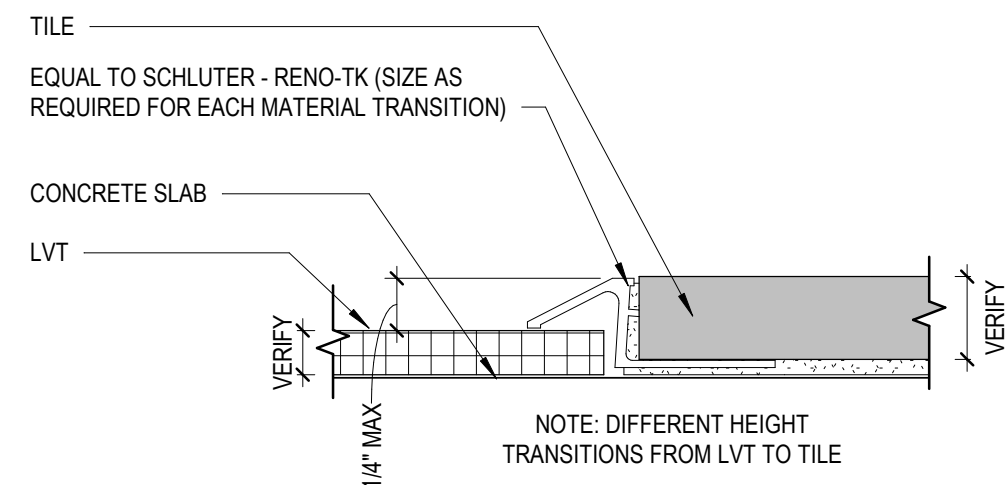
LUXURY VINYL TILE - REFER TO FINISH FLOOR PLAN
AND SPECS

EQUAL TO SCHLUTER - RENO-DECO (SIZE AS REQUIRED FOR EACH MATERIAL TRANSITION) _____

LUXURY VINYL TILE - REFER TO FINISH FLOOR PLAN AND SPECS



2	LVT TO LVT TRANSITION STRIP
A09.00	12" = 1'-0"



NOTE: DIFFERENT HEIGHT
TRANSITIONS FROM LVT TO TILE

3 LVT TO TILE DETAIL
A09.00 1" = 1'-0"

1 CUSTOM GRAPHIC LOGO SEAMLESSLY CUT INTO LVT OWNER TO PROVIDE GRAPHICS

[illegible]

Number

e

wn By

JS, ES, AKL

Subject Title

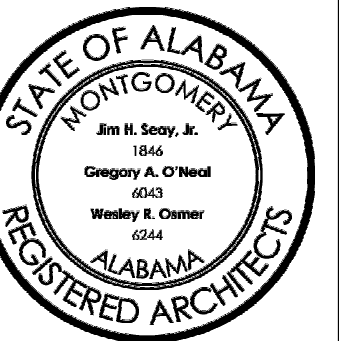
**LBW STUDENT CENTER
RENOVATION**

1000 DANNELLY BLVD
ANDALUSIA, AL 36420

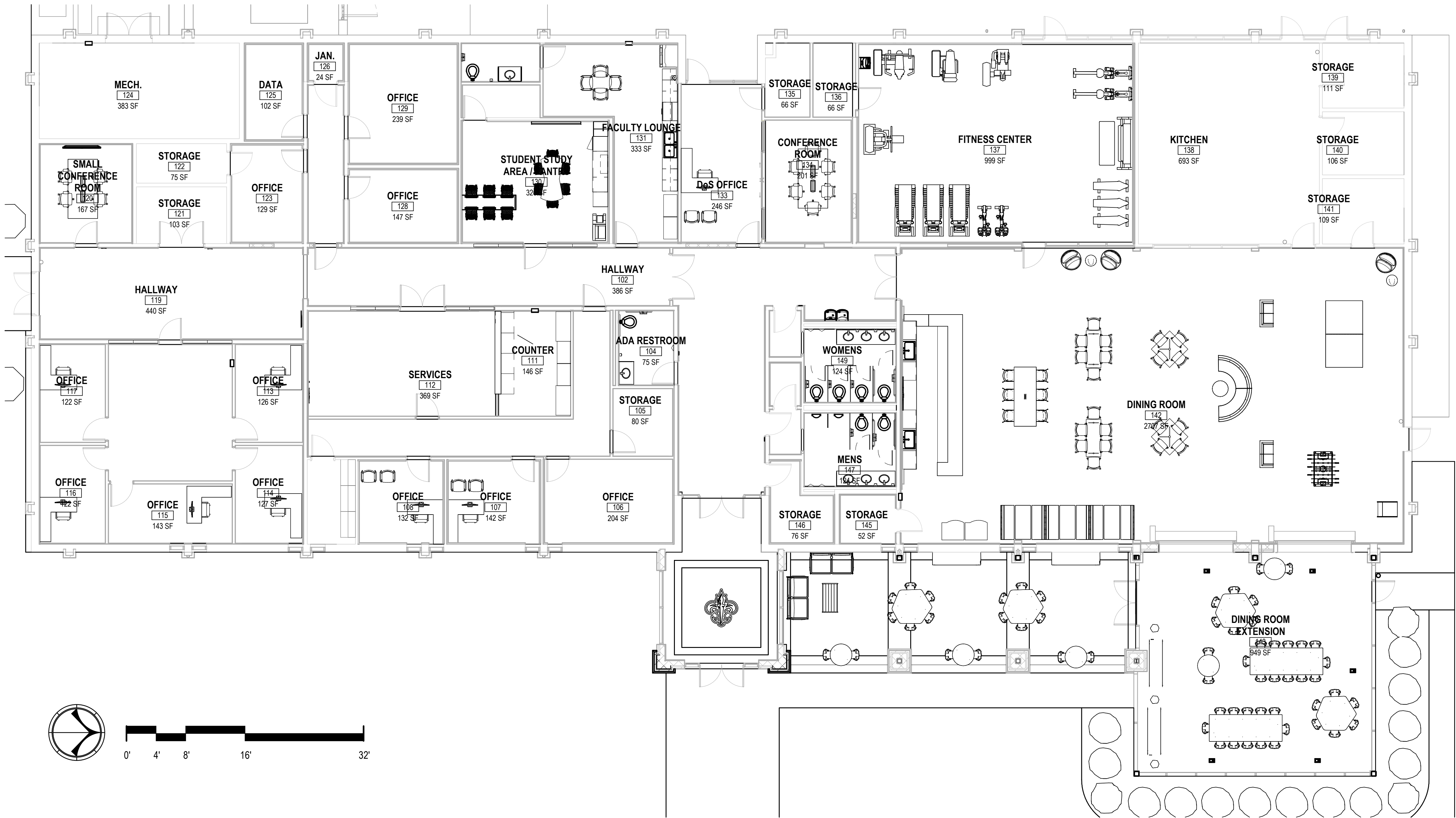
FLOOR PATTERN PLANS

Sheet Number

A09.00



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1 FURNITURE PLAN
A09.01 1/8" = 1'-0"

Rev.	Description	Date

Job Number	25122
Date	9/23/26
Drawn By	JS, ES, AKL
Checked By	RP

Project Title

**LBW STUDENT CENTER
RENOVATION**
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title
FURNITURE PLAN

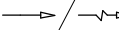
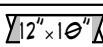
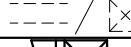
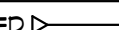
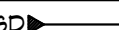
Sheet Number
A09.01



1. WORK SHALL COMPLY WITH LOCAL BUILDING CODES, LAWS, REGULATIONS, ORDINANCES, SMACNA STANDARDS, AND ASHRAE GUIDELINES.
2. THE WORK SHALL CONSIST OF ALL LABOR AND MATERIAL TO COMPLETELY INSTALL WORKS AS SHOWN ON THESE DRAWINGS.
3. COORDINATE LOCATION OF PIPE ROUTING, DUCTWORK AND DIFFUSERS WITH LIGHT FIXTURES WITH ELECTRICAL CONTRACTOR. RELOCATE PIPING IF/ DUCTWORK, IF NECESSARY, AS DIRECTED BY THE ARCHITECT/ENGINEER.
4. WORK ASSOCIATED WITH THE INSTALLATION OF THE FOLLOWING EQUIPMENT, ACCESSORIES, DEVICES, SYSTEMS, ETC. SHALL BE COVERED BY A ONE YEAR GUARANTEE WHICH SHALL START AT THE TIME OF FINAL ACCEPTANCE BY THE OWNER, ANY DEFECTS IN REPAIRS, INSTALLATION, WORKMANSHIP SHALL BE CORRECTED AT NO ADDITIONAL CHARGE AND SHALL INCLUDE ANY NECESSARY PRODUCTS TO WALLS, FLOORS, MILLWORK, ETC. WHICH SHALL BE REPAIRED BACK TO NEW AND FINISHED CONDITION.
5. THE CONTRACTOR SHALL KEEP A RECORD OF THE CHANGES WHICH ARE IN CONFLICT WITH THE DRAWINGS AND SPECIFICATIONS. AT THE COMPLETION OF THIS WORK THE CONTRACTOR SHALL SUBMIT "AS BUILT" PRINTS TO THE OWNER.
6. THE DRAWINGS ARE DIAGRAMMATIC AND DO NOT NECESSARILY SHOW THE EXACT ROUTING OR DETAILED FITTINGS. WORK SHALL BE INSTALLED AS A COMPLETE SYSTEM WITH NECESSARY COMPONENTS, FITTINGS, STRAPS, ETC. DAMPERS AND VALVES SHALL BE INSTALLED WHERE THEY ARE ACCESSIBLE.
7. INSTALL TO THE CONTRACT DRAWING SET AND SPECIFICATIONS FOR GUIDANCE ON DIMENSIONS, CEILING HEIGHTS, DROO SUINGS, ROOM FINISHES, STRUCTURAL DETAILS, LOCATIONS OF DUCTWORK, PIPING AND STRUCTURAL MEMBERS. COORDINATE & INSTALL THE MECHANICAL SYSTEMS SO AS NOT TO INTERFERE WITH THE INSTALLATION OR FUNCTION OF ANOTHER DISCIPLINES WORK.
8. DUCT AND PIPING MUST BE CONCEALED ABOVE THE CEILING OR IN THE WALLS UNLESS OTHERWISE NOTED.
9. COORDINATE THE LOCATION OF THE DUCTWORK WITH ARCHITECTS WITH ALL ACCESS PANELS BASED ON CEILING TYPE.
10. COORDINATE VALVE LOCATIONS WITH ARCHITECTURAL REFLECTED CEILING PLAN TO INSURE NONE ARE INSTALLED OVER GYPSUM BOARD CEILINGS. IF SUCH ACCOMMODATION CANNOT BE MADE, PROVIDE ACCESS PANEL. PANEL LOCATIONS SHALL BE APPROVED BY ARCHITECT PRIOR TO PANEL AND VALVE INSTALLATION.
11. THE CONTRACTOR SHALL PERFORM ALL WORK IN A NEAT AND WORKMANLIKE MANNER AND ACCORDING TO GENERALLY ACCEPTED PRACTICES OF FIRST CLASS WORKMANSHIP.
12. THERMOSTATS SHALL BE LOCATED IN EACH ZONE AS INDICATED ON PLAN. THE EXACT LOCATION AND HEIGHT SHALL BE AS DIRECTED BY THE ARCHITECT.
13. INSTALL EQUIPMENT, DIFFUSERS, DUCTWORK, PIPING, INSULATION, AND FIXTURES AS RECOMMENDED BY THE MANUFACTURERS INSTALLATION GUIDELINES AND LITERATURE.
14. DUCT DIMENSIONS SHOWN ARE INSIDE CLEAR DIMENSIONS.
15. PROVIDE TURNING VANES IN RECTANGULAR DUCT ELBOWS.
16. CONTRACTOR SHALL PROVIDE (2) SETS OF FILTERS FOR EACH AIR COL. ONE DURING CONSTRUCTION AND ONE SET AT COMPLETION OF CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE TO VISIT THE SITE AND VERIFY EXISTING CONDITIONS.
17. PIPING, DUCTWORK, INSULATION, CONSTRUCTION STANDARDS, ETC. MUST BE EQUAL TO OR GREATER THAN EXISTING BASE BUILDING STANDARDS. THE USE OF RIGID FIBER DUCT BOARD AND PVC IS NOT PERMITTED.
18. ATTENTION IS DRAWN TO THE FACT THAT THIS IS AN EXISTING FACILITY AND NOT ALL EXISTING DUCT, PIPING, AND EQUIPMENT SHOWN ON THESE DRAWINGS ARE IN GOOD WORKING ORDER. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VISIT THE SITE AND VERIFY EXISTING CONDITIONS, DEMOLITION, AND NEW WORK PRIOR TO EQUIPMENT AND MATERIALS PURCHASE AND/OR FABRICATION.
19. DIMENSIONS OF EXISTING CONSTRUCTION ARE APPROXIMATE. THE CONTRACTORS SHALL MAKE NECESSARY FIELD MEASUREMENTS OF EXISTING STRUCTURES AND EQUIPMENT TO VERIFY DIMENSIONS SHOWN ON THE DRAWINGS. PROVIDE PROOF OF DIMENSIONS NOT SHOWN BY FIELD MEASUREMENTS. THE CONTRACTOR SHALL BE RESPONSIBLE TO OBTAIN THE USE TO LACK OF CONFIRMATION OF DIMENSIONS BY FIELD MEASUREMENT SHALL BE THE RESPONSIBILITY OF THE MECHANICAL CONTRACTOR.
20. NEW EQUIPMENT SHALL BE OF THE SAME MANUFACTURER AND MODEL AS EXISTING WHERE MODEL NUMBERS ARE OBSOLETE, PROVIDE EQUIVALENT REPLACEMENT BY SAME MANUFACTURER.
21. EXISTING REFRIGERANT DUCTS OR RIGID TO BE REMOVED SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND SHALL BE REMOVED FROM THE PROJECT SITE. ITEMS REMOVED SHALL BE PROPERLY DISPOSED OF AND CONTRACTOR SHALL CAPTURE REFRIGERANT FROM APPLICABLE EQUIPMENT.

LEGEND - MECHANICAL/ELECTRICAL		
ABBR	SYMBOL	DESCRIPTION
A		AMPS
FLA		FULL LOAD AMPS
HZ		HERTZ
KVA		KILOVOLT AMPS
KW		KILOWATT
MCA		MINIMUM CIRCUIT AMPACITY
MOCP		MAXIMUM OVERCURRENT PROTECTION
PH	ϕ	PHASE
V		VOLT/VOLTAGE
W		WATTS

DESIGN CONDITIONS	
LOCATION	ANDALUSIA, AL
COOLING - SUMMER DESIGN	
OUTDOOR DESIGN DB/ COINCIDENT WB (ASHRAE 9.4%)	98.3 °F / 76.1°F
INDOOR DESIGN DB/ RH	75°F / 50% ±10%
HEATING - WINTER DESIGN	
OUTDOOR DESIGN (ASHRAE EXTREME ANNUAL MIN)	11.2°F
INDOOR DESIGN DB (OTHER)	70°F

LEGEND - HYAC		
ABBR	SYMBOL	DESCRIPTION
ACC		AIR COOLED CONDENSER
A/C		ABOVE CEILING
AD		ACCESS DOOR
ADJ		ADJUSTABLE
AFF		ABOVE FINISHED FLOOR
AHU		AIR HANDLING UNIT
AUTO		AUTOMATIC
BAL		BALANCING
BDD		BACKDRAFT DAMPER
B'FLY		BUTTERFLY
B/F		BELOW FLOOR
B/G		BELOW GRADE
BHP		BRAKE HORSEPOWER
	 TYPE-CFM	CEILING SUPPLY AIR DIFFUSER
	 TYPE	CEILING RETURN AIR REGISTER / GRILLE OR EXHAUST REGISTER / GRILLE
CFM		CUBIC FEET PER MINUTE
CON		CONCENTRIC
		CONNECT TO EXISTING
CRAC		COMPUTER ROOM UNIT (INDOOR)
CU		CONDENSING UNIT
		CONTROL WIRE
DB		DECIBELS
		DIRECTION OF AIRFLOW
DB		DRY BULB
DN		DOWN
DR		DRAIN
DSS		DUCTLESS SPLIT SYSTEM
DWG		DRAWING
		DUCTWORK - NEW (SIZES DENOTE CLEAR INSIDE DIMENSIONS)
		DUCTWORK - EXISTING OR DIFFUSER TO REMAIN
		DUCT - SUPPLY OR OUTSIDE AIR UP
		DUCT - RETURN OR EXHAUST UP
		DUCT - SUPPLY OR OUTSIDE AIR DOWN
		DUCT - RETURN OR EXHAUST DOWN
		DUCT TRANSITION - SQUARE-TO-ROUND (OR OVAL)
		DUCT MOUNTED SMOKE DETECTOR (WIRED BY DIV. 16)
(E)		EXISTING
EA		EXHAUST AIR
EAT		ENTERING AIR TEMPERATURE
ECC		ECCENTRIC
ECH		ELECTRIC CEILING HEATER
EDH		ELECTRIC DUCT HEATER
EF		EXHAUST FAN
EFF		EFFICIENCY
ESP		EXTERNAL STATIC PRESSURE
ET		EXPANSION TANK
EUH		ELECTRIC UNIT HEATER
EWI		ELECTRIC WALL HEATER
EWT		ENTERING WATER TEMPERATURE
°F		FAHRENHEIT
FCU		FAN COIL UNIT
		FIRE DAMPER
FLR		FLOOR
F.O.		FLAT OVAL DUCT
FOB		FLAT ON BOTTOM
FOT		FLAT ON TOP
FFM		FEET PER MINUTE
FFS		FEET PER SECOND
		FIRE AND SMOKE DAMPER
FT		FEET
GA		GAUGE

LEGEND - HVAC		
ABBR	SYMBOL	DESCRIPTION
GPM		GALLONS PER MINUTE
HP		HEAT PUMP
HTG		HEATING
HX		HEAT EXCHANGER
HZ		HERTZ
	Ⓜ	HUMIDISTAT
ID		INSIDE DIMENSION
IN		INCHES
KW		KILOWATTS
KVA		KILO VOLT AMPS
LAT		LEAVING AIR TEMPERATURE
LB		POUNDS
	⦿	LIMITS OF DEMOLITION
	▬	LINEAR SLOT DIFFUSER
MAX		MAXIMUM
MD		MANUAL DAMPER
MFR		MANUFACTURER
MIN		MINIMUM
MOD		MOTOR OPERATED DAMPER
MVD	┐	MANUAL VOLUME DAMPER
NC		NORMALLY CLOSED
NO		NORMALLY OPENED
NOM		NOMINAL
OA		OUTSIDE AIR
OBDD		OPPOSED BLADE DAMPER
OD		OUTSIDE DIMENSION
PIU		POWERED INDUCTION UNIT
PRV		PRESSURE REDUCING VALVE
PSI		POUNDS PER SQUARE INCH
PTAC		PACKAGED TERMINAL AIR CONDITIONER
	↗ R	RELOCATION
(R)		RELOCATED
RA		RETURN AIR
RAG		RETURN AIR GRILLE
RAT		RETURN AIR TRANSFER
RED		REDUCER
	— R —	REFRIGERANT SUCTION AND DISCHARGE TUBING (ROUTED TOGETHER)
RTU		ROOFTOP UNIT
SA		SUPPLY AIR
SCU		SELF CONTAINED UNIT
	SD ►	SMOKE DAMPER
SEN		SENSIBLE
SF	0	SQUARE FEET
SF		SUPPLY FAN
SP		STATIC PRESSURE
SPS		STATIC PRESSURE SENSOR
SQ		SQUARE
SR	┌───→	SUPPLY REGISTER
	└───→	SIDE-WALL OR DUCT MOUNTED RETURN OR EXHAUST AIR REGISTER / GRILLE
TEMP		TEMPERATURE
	Ⓢ	TEMPERATURE SENSOR
TG		TRANSFER GRILLE
TU		TERMINAL UNIT
	Ⓣ	THERMOSTAT
TYP		TYPICAL
UNO		UNLESS NOTED OTHERWISE
VA		VALVE
VAV		VARIABLE AIR VOLUME
WB		WET BULB
WC		WATER COLUMN
WSHP		WATER SOURCE HEAT PUMP
WT		WEIGHT

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[illegible]

Job Number	25122
Date	09/30/2026
Drawn By	FGB
Checked By	CW

Project Title

**LBW STUDENT CENTER
RENOVATION**

1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title
LEGENDS & NOTES -
HVAC

Sheet Number

M00.01

**PRELIMINARY
SUBMITTAL**

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USE

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PACKAGED ROOF TOP UNIT (RTU) A/C WITH ELECTRIC HEAT SCHEDULE																									
TAG	AREA SERVED	SUPPLY FAN DATA				NOMINAL TONS	COOLING CAPACITY						ELECTRIC HEATING				ELECTRICAL DATA			WEIGHT (LBS)	EER	COP	BASIS OF DESIGN	NOTES	
		FLOW (CFM)	OA FLOW (CFM) (MAX/MIN)	ESP (IN WG)	MOTOR (HP)		TOTAL (MBH)	SENS (MBH)	EAT (°F)		LAT (°F)		OA AMB (°F)	CAPACITY (KW)	STAGES	EAT (°F)	LAT (°F)	MCA	MOCP						VOLT/PH
									DB	WB	DB	WB													
RTU-1	143 DINING ROOM EXTENSION	2,020	445/115	0.8	1.1	1.5	81.92	62.98	80.6	66.1	50.6	50.6	98.2	18	4	60	88	110	125	200/3	1982	13.1	3.8	DAIKIN: DP5H01B	1 2 3 4 5 6 7 8 9 10
RTU-2	131 FITNESS CENTER	1,530	320/60	1.0	1.1	4.1	55.28	40.20	79.8	66.8	54.5	54.5	98.2	12	2	60	84.1	14.2	80	200/3	1216	12.2	3.25	DAIKIN: DP5H05B	1 2 3 4 5 6 7 8 9 10
NOTES: 1: DENOTES STATIC PRESSURE EXTERNAL TO ENTIRE UNIT (SUPPLY & RETURN DUCT ONLY). 2: PROVIDE INSULATED ROOF CURB ADAPTOR AS NEEDED TO ROUTE DUCTS AROUND STRUCTURAL MEMBERS. 3: UNIT SHALL BE SINGLE POINT POWER CONNECTION WITH INTEGRAL DISCONNECT. 4: PROVIDE WITH SCROLL-TYPE COMPRESSORS. RECIPROCATING COMPRESSORS ARE NOT ALLOWED. 5: PROVIDE WITH MODULATING HOT-GAS REHEAT WITH DEHUMIDIFICATION CONTROL SEQUENCE TO ACTIVELY CONTROL HUMIDITY DURING OCCUPIED TIME PERIODS. PROVIDE HUMIDITY SENSOR EITHER IN SPACE OR RETURN AIR DUCT. 6: EQUIPMENT SHALL MEET ALL ASHRAE 90.1 2013 ENERGY STANDARD REQUIREMENTS INCLUDING EFFICIENCIES AND HORSEPOWER REQUIREMENTS. 7: PROVIDE WITH HIGH PRESSURE CUTOFF SAFETY. 8: PROVIDE WITH BAROMETRIC RELIEF DAMPERS. 9: UNIT SHALL INTERFACE WITH BUILDING BAS CONTROL SYSTEM. 10: PROVIDE CO2 CONTROL FOR MODULATING OUTSIDE AIR FLOW RATE TO MINIMUM SETPOINT. IF SPACE CO2 EXCEEDS 1,200 PPM THEN OPEN OUTSIDE AIR DAMPER TO MAXIMUM SETPOINT.																									

DIFFUSER, REGISTER & GRILLE SCHEDULE																	
TAG	TYPE OF SERVICE	FACE SIZE	NECK SIZE	RUNOUT SIZE	# OF SLOTS	SLOT WIDTH	MAX ROOM NC	MAX SP (N WG)	INTEGRAL DAMPER	BASIS OF DESIGN	NECK SIZE SCHEDULE						NOTES
											6"Ø	8"Ø	10"Ø	12"Ø	14"Ø	16"Ø	
											0 - 120 CFM	125 - 220 CFM	225 - 350 CFM	355 - 450 CFM	455 - 550 CFM	555 + CFM	
A	SA	24",24"	NOTE 3	NOTE 1	----	----	30	0.10	N	TITUS: OMNI/TMS	0 - 120 CFM	125 - 220 CFM	225 - 350 CFM	355 - 450 CFM	455 - 550 CFM	555 + CFM	2 5
B	RA/EA	24",24"	22",22"	----	----	----	30	0.10	N	TITUS: FXPI/50F	----	----	----	----	----	----	2 5
X	----	----	----	----	----	----	----	----	----	EXISTING	----	----	----	----	----	----	4
NOTE: 1: RUNOUT SIZE SHALL BE EQUAL TO NECK SIZE, UNLESS NOTED OTHERWISE ON DRAWINGS. 2: FINISH FOR ALL DEVICES SHALL BE NO. 26 WHITE, UNLESS OTHERWISE INDICATED ON ARCHITECTURAL DRAWINGS. 3: SEE NECK SIZE SCHEDULE. 4: CONTRACTOR SHALL BALANCE DIFFUSER/GRILLE TO AIRFLOW LISTED ON PLANS. 5: SEE ARCHITECTURAL PLANS FOR CEILING TYPE. PROVIDE CORRECT BORDER TYPE FOR CEILING APPLICATION.																	

FAN SCHEDULE											
TAG	LOCATION	AIRFLOW (CFM)	ESP (N WG)	MOTOR POWER	DRIVE	VOLT/Ø	MAX FAN RPM	MAX SONES	TYPE OF FAN	BASIS OF DESIGN	NOTES
EF-1	RR	10	0.3	30 W	DIRECT	115/1	650	2.5	BATHROOM EXHAUST FAN	GREENHECK: SP-B	1 2 3 4
NOTES: 1: DISCONNECT PROVIDED BY ELECTRICAL CONTRACTOR. 2: PROVIDE WITH FACTORY SPEED CONTROLLER. 3: PROVIDE WITH BACKDRAFT DAMPER. 4: FAN TO BE TIED TO LIGHTS AND RUN WHEN LIGHTS ARE ON.											

DUCTLESS SPLIT SYSTEM SCHEDULE											
TAG	SERVICE	SUPPLY CFM	CAPACITY (MBH)		INDOOR FAN DATA		OUTDOOR UNIT ELECTRICAL DATA			BASIS OF DESIGN	NOTES
			COOLING	HEATING	VOLT./PH	MCA	VOLT./PH	MCA	MOCP		
DSS-1/DHP-1		434	11.9	12.8	208/1	1	208/1	1.1	15	DAIKIN FTXC/RXC	1 2
NOTES: 1: PROVIDE WITH HOUSEKEEPING PAD FOR OUTDOOR UNIT. 2: DISCONNECT SWITCH SUPPLIED BY THE ELECTRICAL CONTRACTOR FOR INTERIOR AND EXTERIOR UNITS. 3: PROVIDE ACCESSORIES TO ALLOW UNIT COOLING OPERATION DOWN TO 0°F AMBIENT. 4: INDOOR UNIT POWERED BY THE OUTDOOR UNIT. 5: PROVIDE WITH WIRED WALL MOUNTED THERMOSTAT. 6: PROVIDE CONDENSATE PUMP AS NEEDED.											

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Project Title

LBW STUDENT CENTER RENOVATION

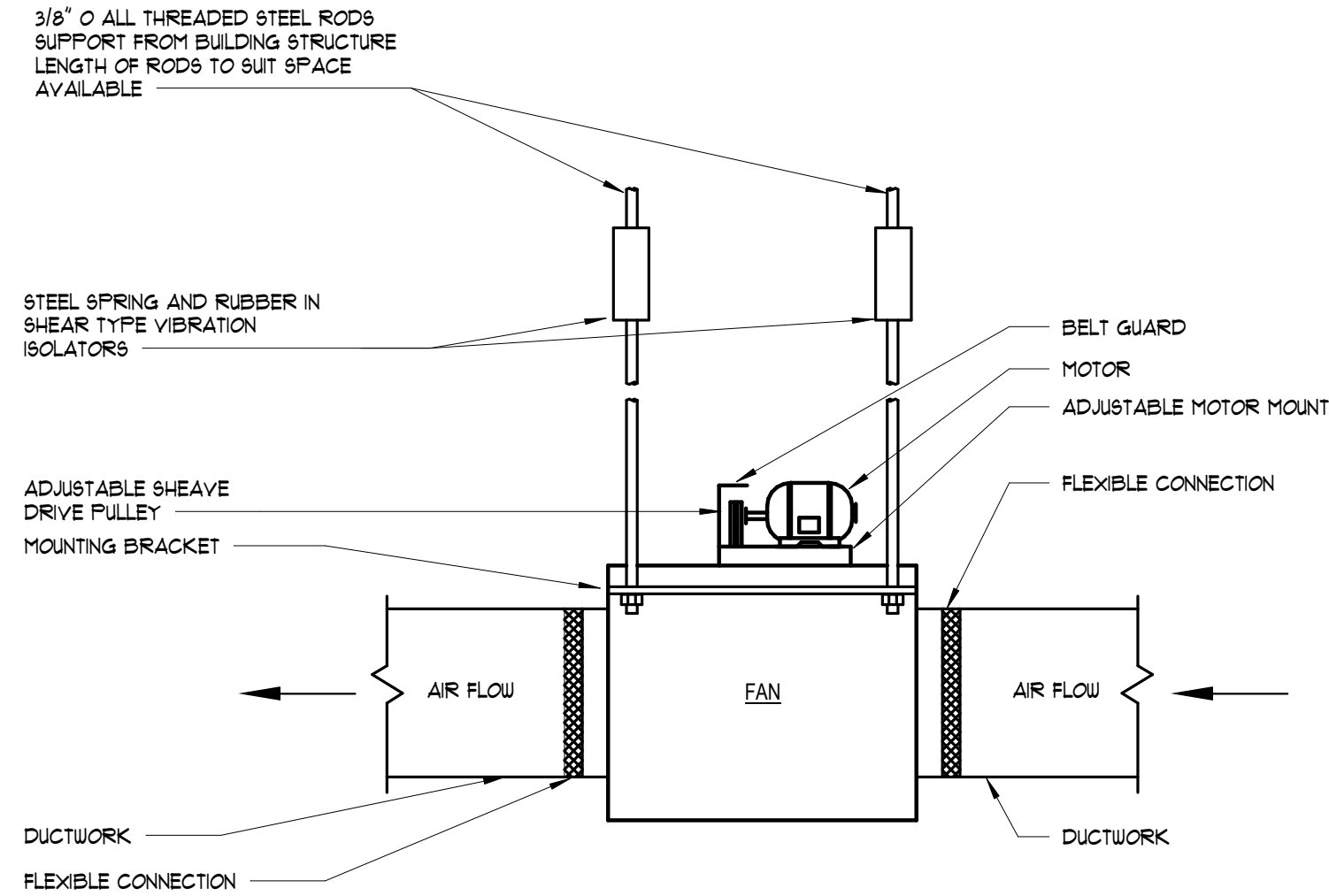
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Sheet Title	SCHEDULES - HVAC
Sheet Number	M00.02

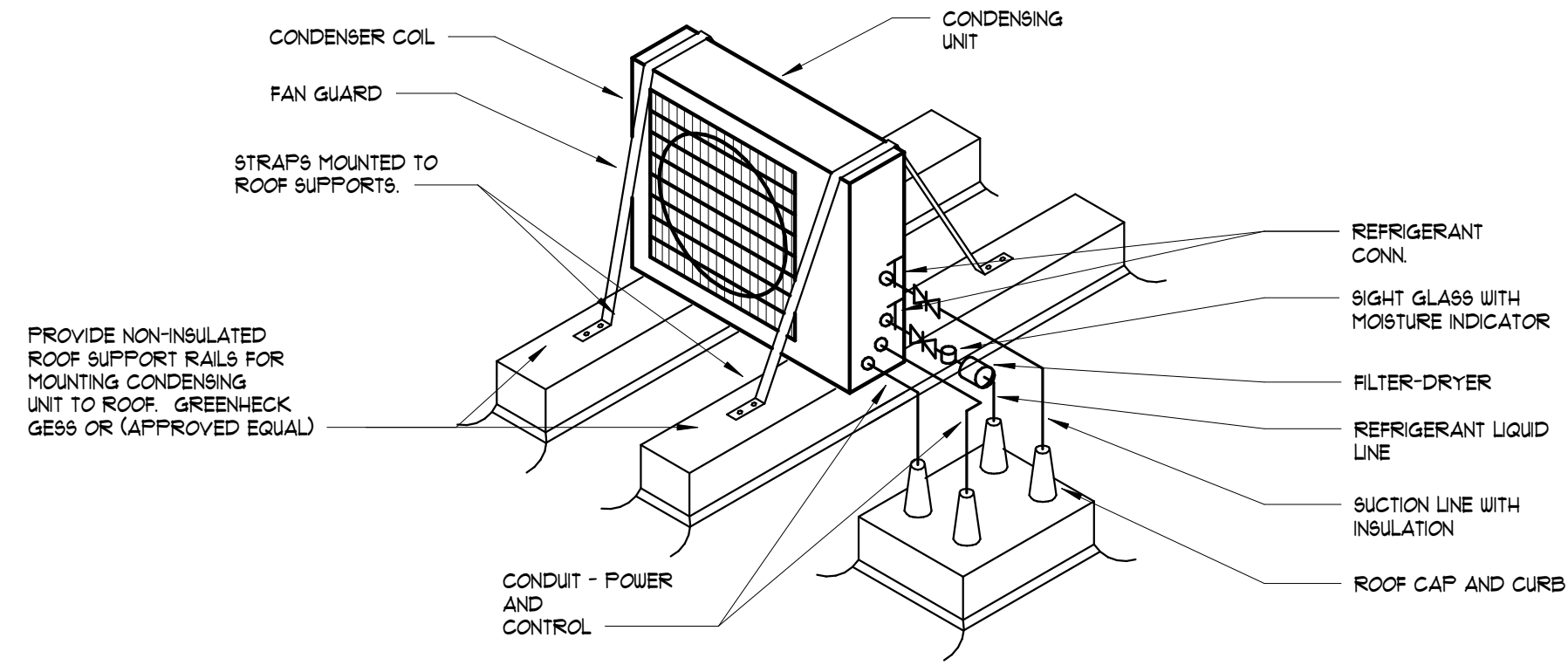
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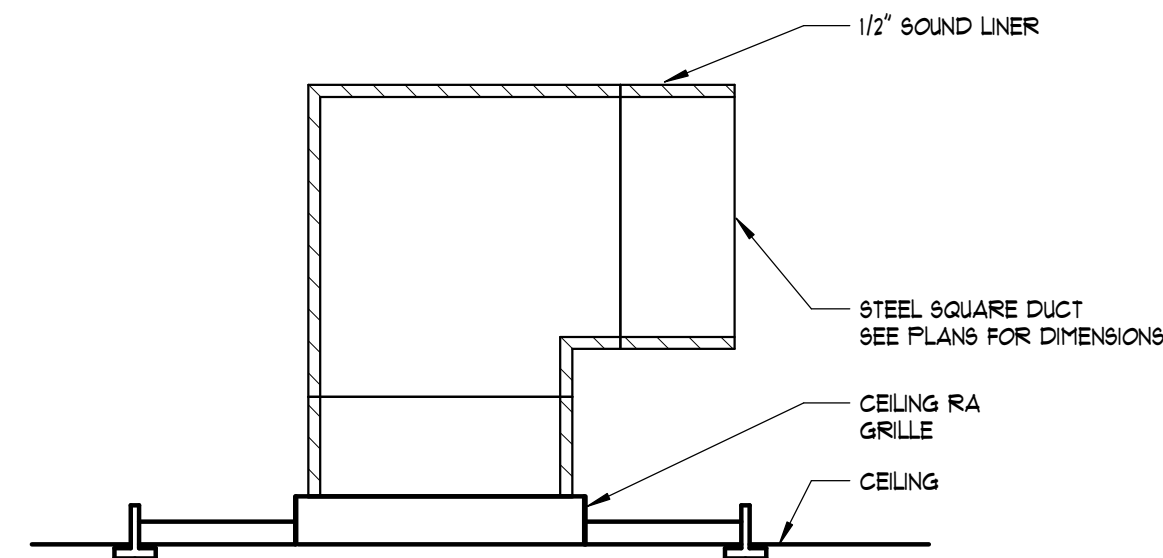


8 CENTRIFUGAL IN-LINE FAN DETAIL
NOT TO SCALE

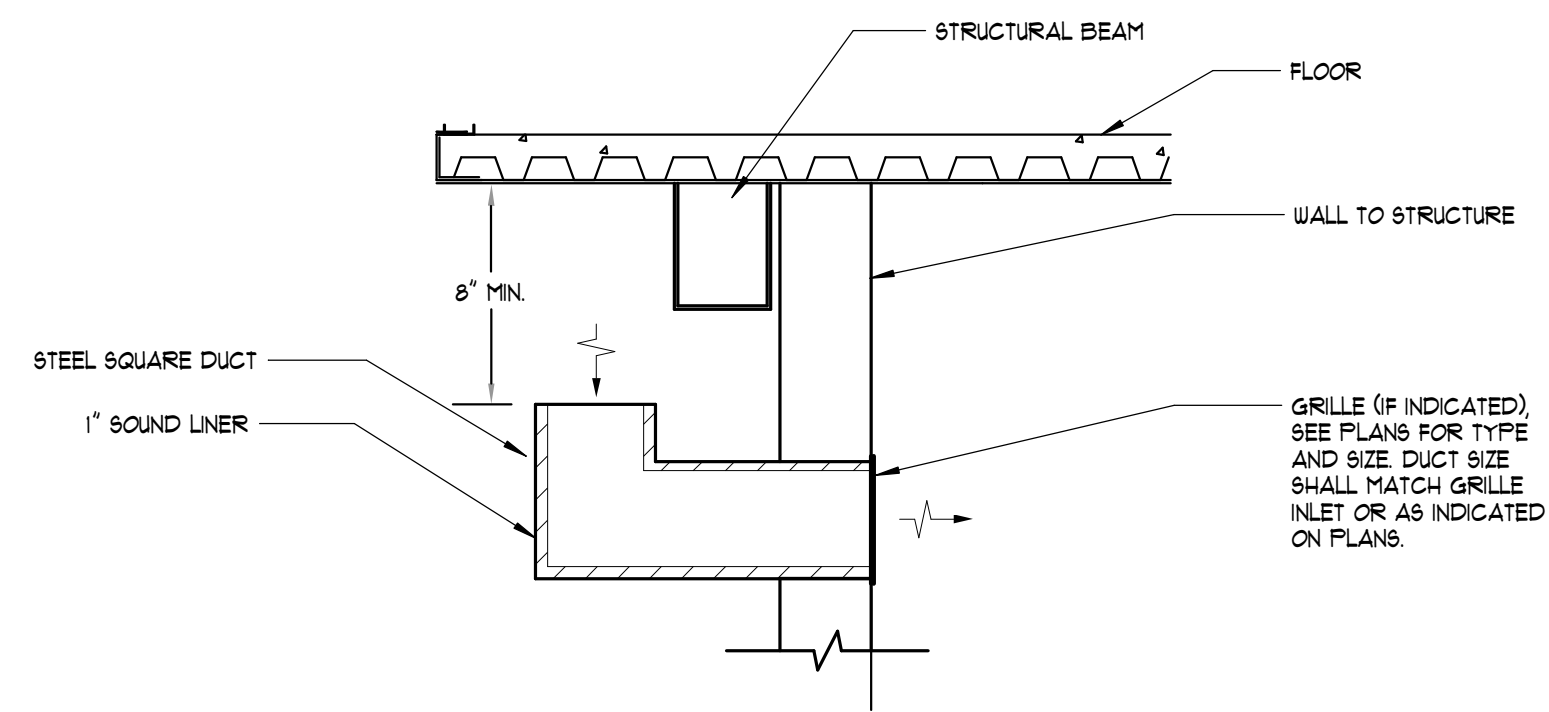


NOTE: PROVIDE REFRIGERANT ACCESSORIES AS REQUIRED BY MANUFACTURER'S LITERATURE AND RECOMMENDATIONS.

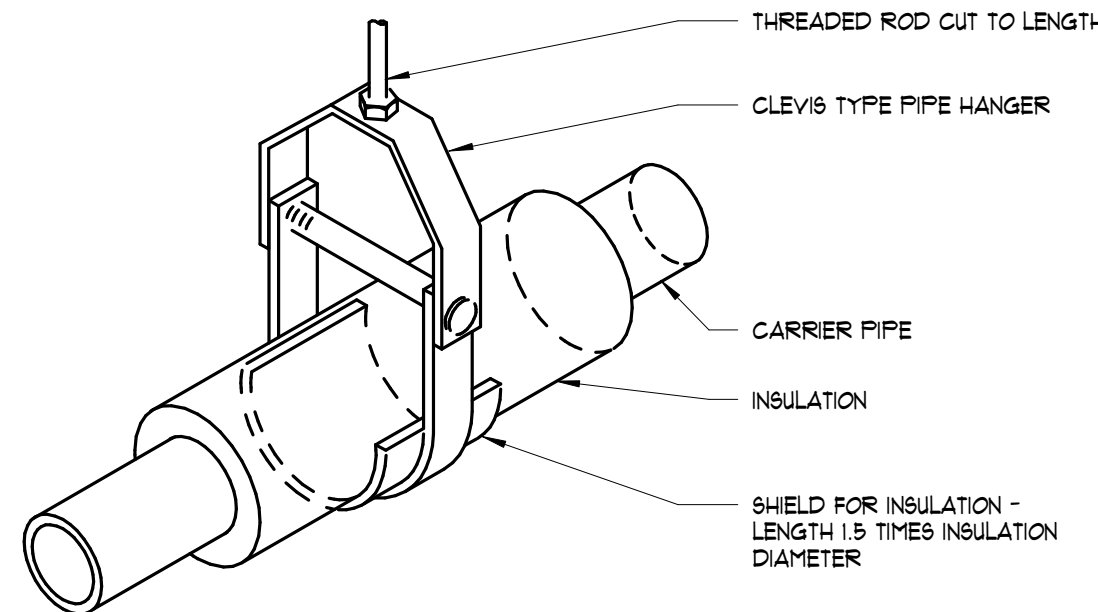
9 CONDENSING UNIT MOUNTED ON LOW SLOPE ROOF (HIGH WIND APPLICATION)
NOT TO SCALE



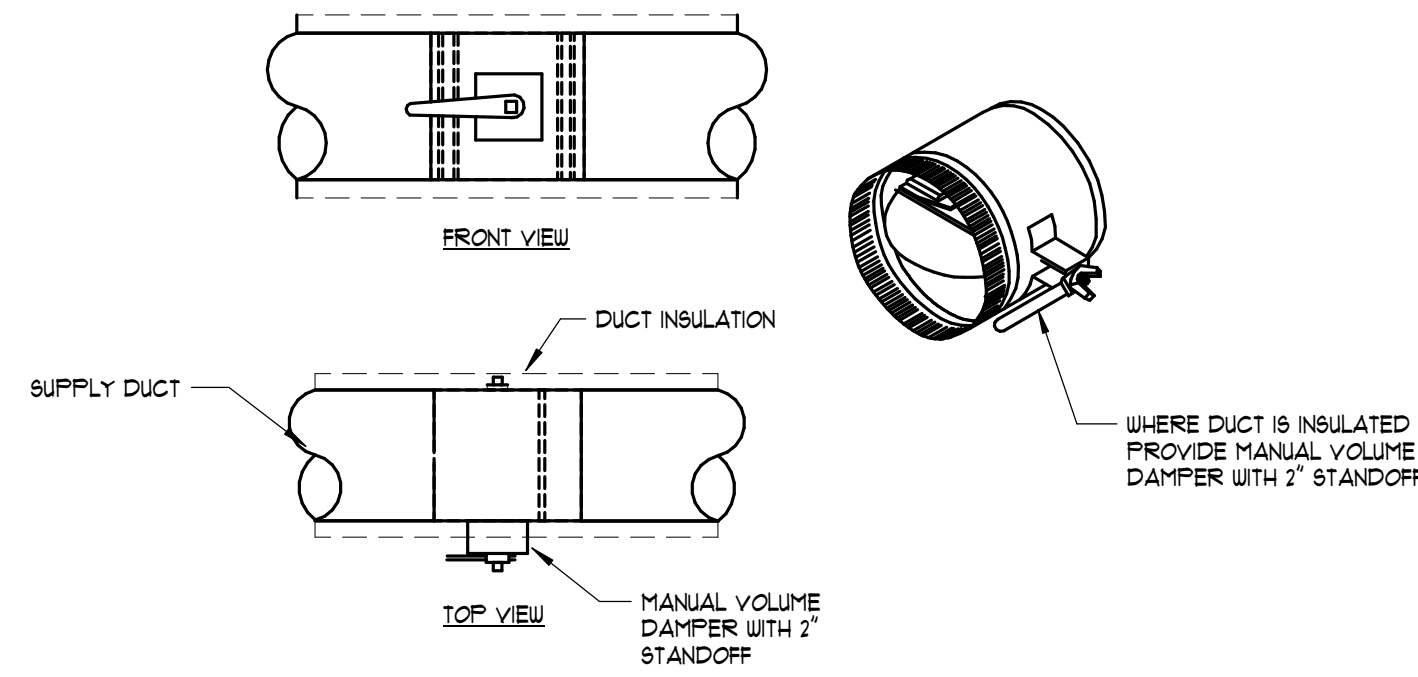
4 TYPICAL RETURN BOOT DETAIL
NOT TO SCALE



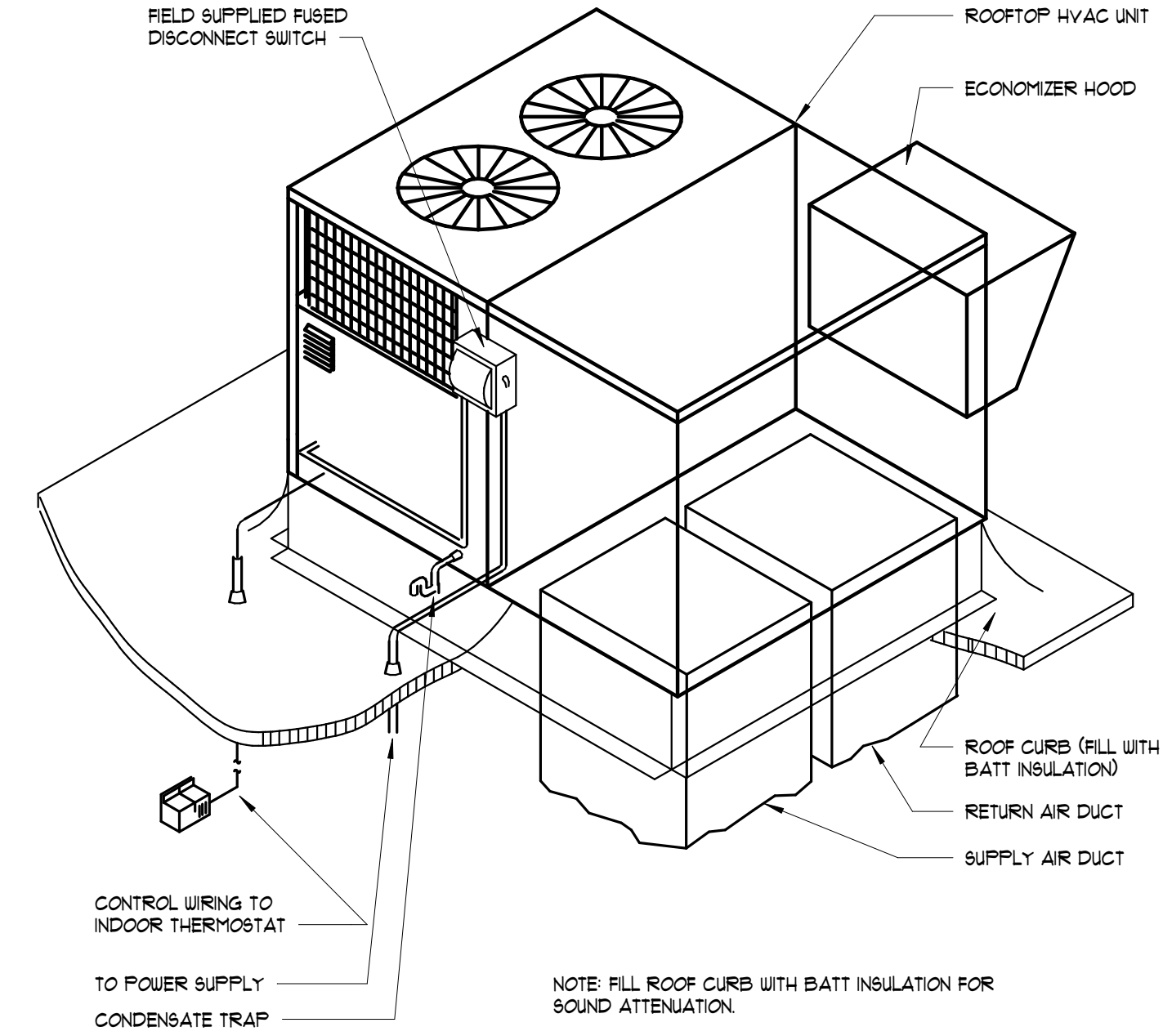
5 TYPICAL RETURN TRANSFER W/ SIDEWALL GRILLE
NOT TO SCALE



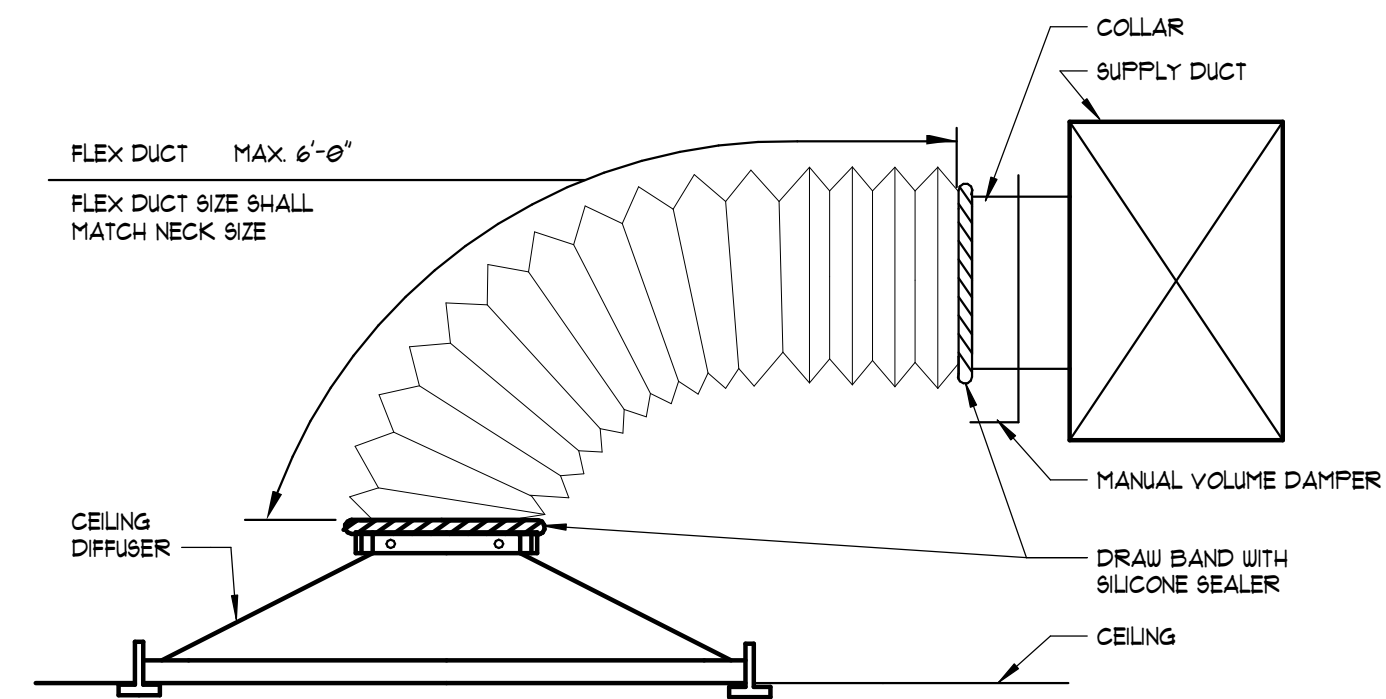
6 CLEVIS HANGER FOR INSULATED PIPE
NOT TO SCALE



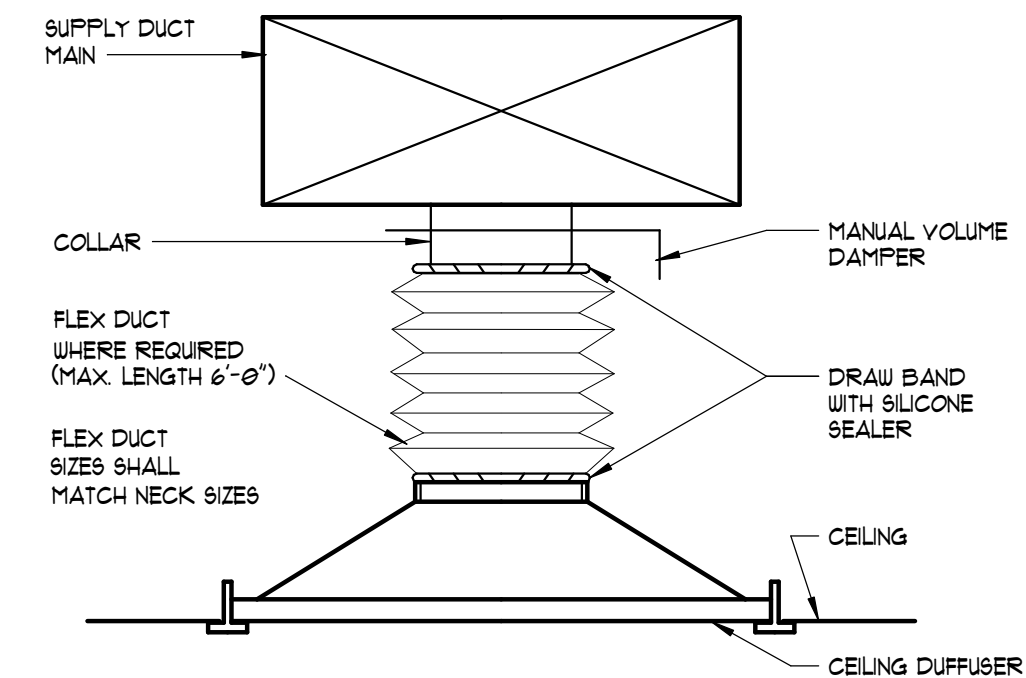
7 MANUAL VOLUME DAMPER W/ STANDOFF
NOT TO SCALE



1 ROOFTOP HVAC UNIT WITH ELECTRIC HEAT AND ECONOMIZER HOOD
NOT TO SCALE



2 TYPICAL DIFFUSER CONNECTION (SIDE OF DUCT)
NOT TO SCALE



3 TYPICAL DIFFUSER CONNECTION (BOTTOM OF DUCT)
NOT TO SCALE

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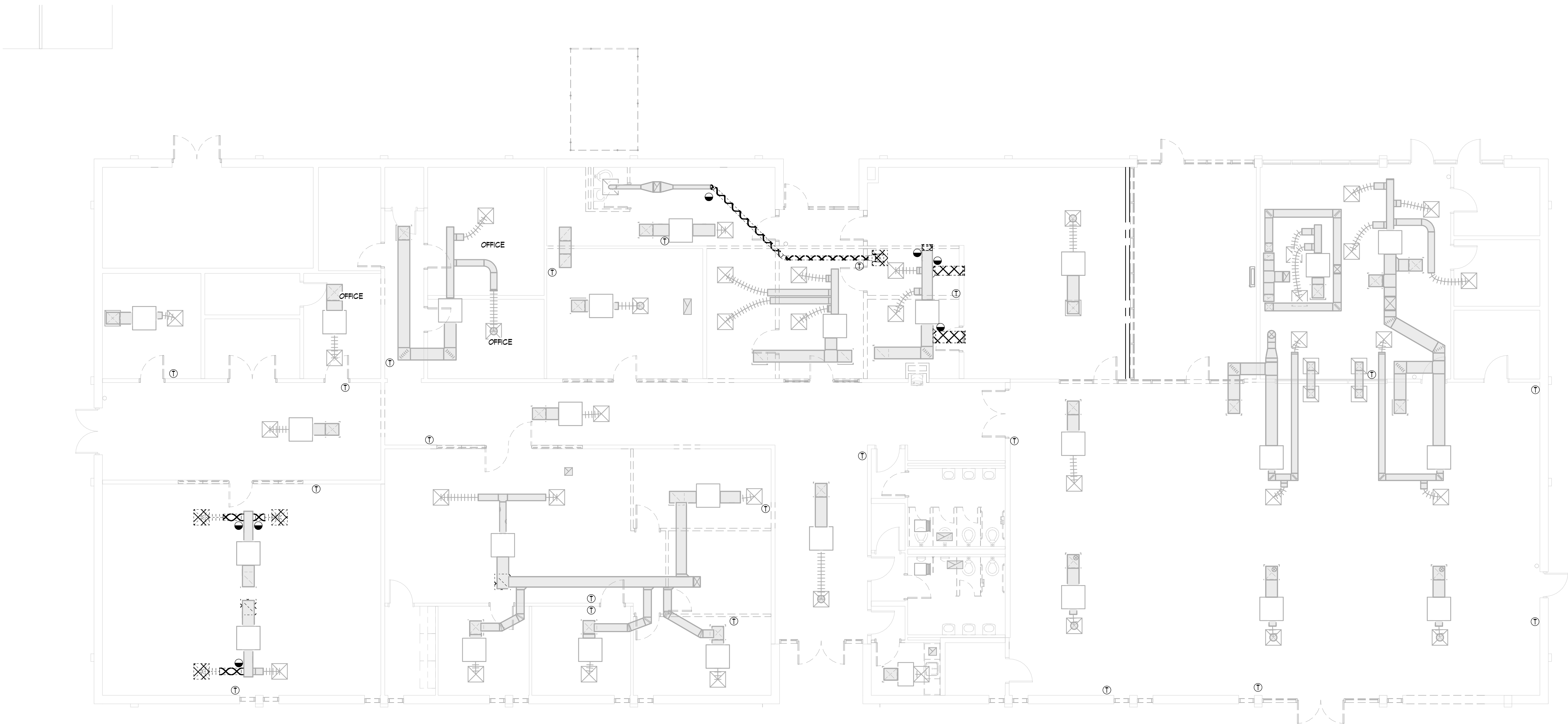
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Sheet Title
DETAILS - HVAC

Sheet Number
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1 DEMOLITION PLAN - HVAC
1/8" = 1'-0"

GENERAL NOTES:

- DUCTWORK AT LIMITS OF DEMOLITION SHALL BE CAPPED, SEALED AND INSULATED WITH MATERIALS OF LIKE KIND AND THICKNESS. CONTRACTOR HAS OPTION TO RE-USE EXISTING TAPS AT THEIR DISCRETION.

▣ ITEMS UNDERNEATH HATCHING TO BE DEMOLISHED.

▤ ITEMS UNDERNEATH HATCHING OUT OF SCOPE.

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Sheet Title
DEMO PLAN - LEVEL 01 -
HVAC

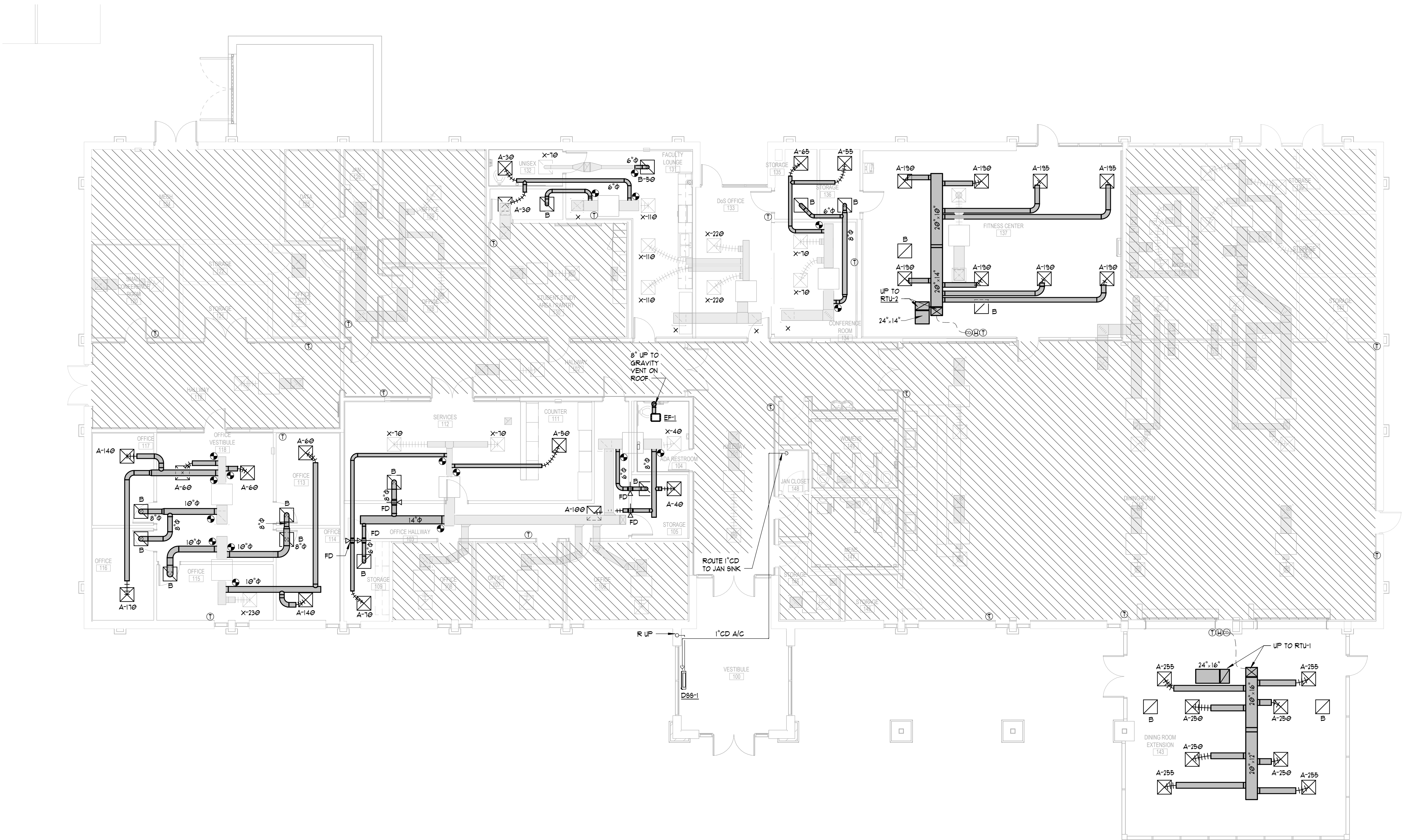
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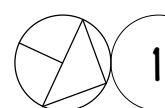
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 1
1/8" = 1'-0"

FLOOR PLAN - LEVEL 01 - HVAC

GENERAL NOTES:

- DUCTWORK AT LIMITS OF DEMOLITION SHALL BE CARPED, SEALED AND INSULATED WITH MATERIALS OF LIKE KIND AND THICKNESS. CONTRACTOR HAS OPTION TO RE-USE EXISTING TAPS AT THEIR DISCRETION.

-  ITEMS UNDERNEATH HATCHING TO BE DEMOLISHED.
-  ITEMS UNDERNEATH HATCHING OUT OF SCOPE.

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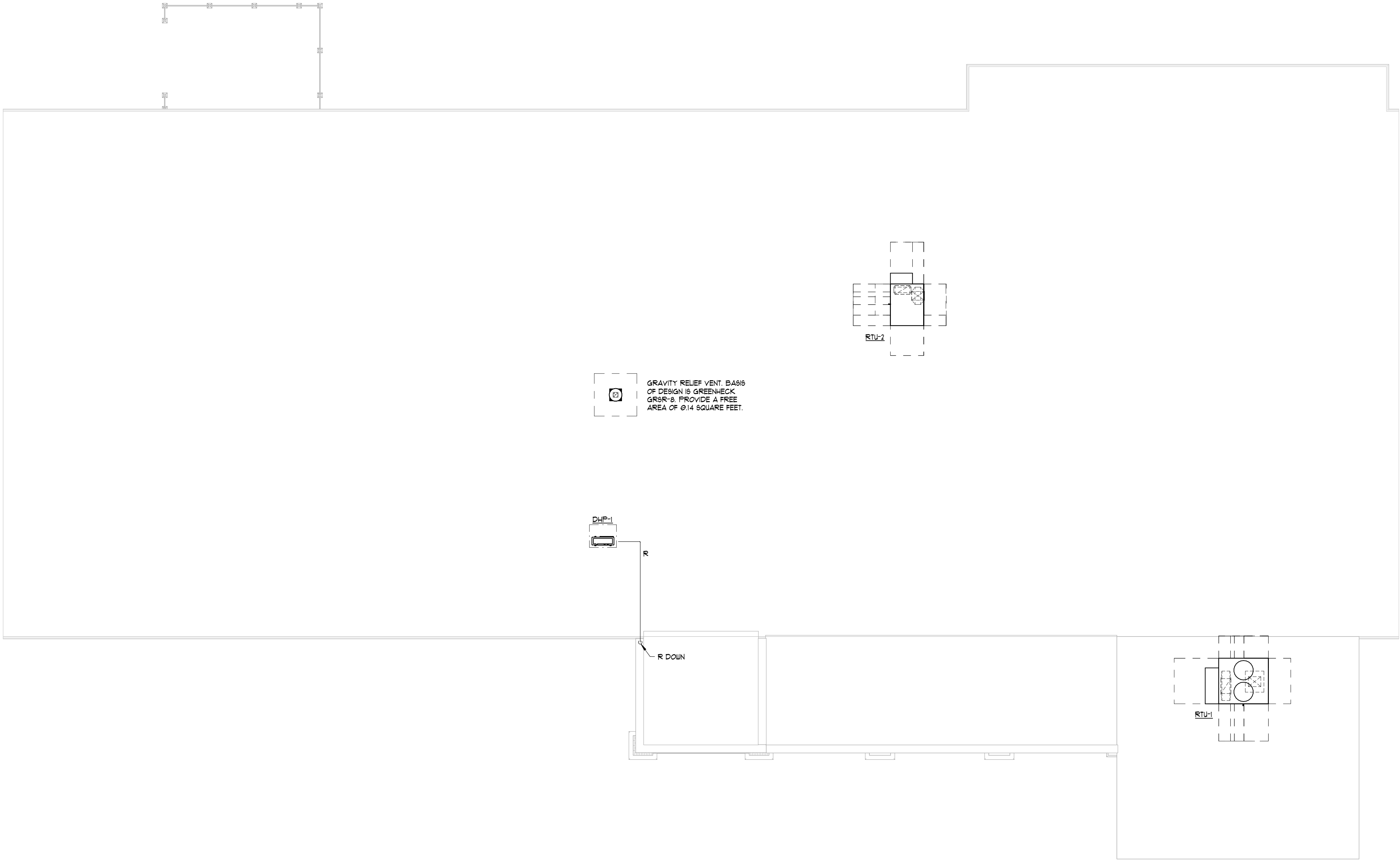
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FLOOR PLAN - LEVEL 01 -
HVAC

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1 ROOF PLAN - HVAC
1/8" = 1'-0"

GENERAL NOTES:

- REFRIGERANT SUCTION AND LIQUID LINE ROUTING IS FOR PRICING PURPOSES ONLY. REFER TO MANUFACTURER'S LITERATURE AND RECOMMENDATIONS FOR LINE SIZING. SIZE LINES BASED ON INSTALLED LENGTH.
- MECHANICAL CONTACTOR TO COORDINATE LOCATION OF NEW EQUIPEMNT WITH ANY EXISTING EQUIPMENT ON ROOF

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ROOF PLAN - HVAC

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LEGEND - PLUMBING		
SYMBOLS	ABBRV.	DESCRIPTION
	S OR W	SANITARY OR WASTE PIPING BELOW FLOOR OR GRADE
	S OR W	SANITARY OR WASTE ABOVE GROUND
	V	VENT PIPING
	CW	DOMESTIC COLD WATER
	HW	DOMESTIC HOT WATER
	HW/R	HOT WATER RECIRCULATE
	G	NATURAL GAS PIPING
	VTR	SANITARY VENT THROUGH ROOF
	FD	FLOOR DRAIN
	HD	HUB DRAIN
	CO	CLEANOUT
	FCO	FLOOR CLEANOUT
	WCO	WALL CLEANOUT
	NFWH	NON FREEZE WALL HYDRANT
	BV	BALL VALVE
	CV	CHECK VALVE
	BC	BALANCING COCK OR VALVE
	WHA	WATER HAMMER ARRESTOR (P.D.I. SIZE)
	BFP	BACKFLOW PREVENTER ASSEMBLY
	RPZ	REDUCED PRESSURE ZONE (BFP)
	PRV	PRESSURE REDUCING VALVE
	T & P	TEMPERATURE AND PRESSURE RELIEF VALVE
	TP	TRAP PRIMER
		PRESSURE GAUGE WITH GAUGE COCK
		THERMOMETER
		UNION
		STRAINER
	I.E.	INVERT ELEVATION
		DIRECTION OF FLOW IN PIPE
		DIRECTION OF PITCH OF PIPE
		CONNECT TO EXISTING
		REFER TO PLUMBING KEYNOTES
		CONTINUE TO DESIGNATED LOCATION
	AFG	ABOVE FINISHED GRADE
	BFF	BELOW FINISHED FLOOR
	BFG	BELOW FINISHED GRADE
	A/C	ABOVE CEILING
	A/F	ABOVE FLOOR
	B/F	BELOW FLOOR
	B/G	BELOW GRADE
	AFF	ABOVE FINISHED FLOOR
	O/H	OVERHEAD
		HUB DRAIN
		P-TRAP
		PIPING UP
		PIPING DOWN
		PIPING TEE
	P-1	PLUMBING FIXTURE DESIGNATION
	°F	DEGREE FAHRENHEIT
	FT	FOOT
	GPM	GALLONS PER MINUTE
	RPM	REVOLUTIONS PER MINUTE
	ENT.	ENTERING
	LVG	LEAVING
	PSI	POUNDS PER SQUARE INCH
	PH	PHASE
	GPH	GALLONS PER HOUR
	EFF	EFFICIENCY
	HP	HORSE POWER
	GAL	GALLON
	CFH	CUBIC FEET PER HOUR
	IN	INCH
	CD	CONDENSATE

PLUMBING GENERAL NOTES

1. COORDINATE LOCATION OF PIPE ROUTING WITH LIGHT FIXTURES AND ELECTRICAL CONTRACTOR. RELOCATE PIPING (FOR DUCTWORK, IF NECESSARY, AS DIRECTED BY THE ARCHITECT/ENGINEER.
2. THE CONTRACTOR SHALL KEEP A RECORD OF THE CHANGES WHICH ARE IN CONFLICT WITH THESE DRAWINGS AND SPECIFICATIONS. AT THE COMPLETION OF THIS WORK THE CONTRACTOR SHALL SUBMIT "AS BUILT" PRINTS TO THE ARCHITECT.
3. THE DRAWINGS ARE DIAGRAMMATIC AND DO NOT NECESSARILY SHOW THE EXACT ROUTING OR DETAILED FITTINGS. ALL WORK SHALL BE INSTALLED AS A COMPLETE SYSTEM WITH NECESSARY COMPONENTS, FITTINGS, STRAPS, ETC. ALL VALVES SHALL BE INSTALLED SO THAT THEY ARE ACCESSIBLE.
4. REFER TO THE ENTIRE CONTRACTED DRAWING SET AND SPECIFICATIONS FOR GUIDANCE ON DIMENSIONS, CEILING HEIGHTS, DOOR SWEEPS, DOOR FINISHES, STRUCTURAL DETAILS, LOCATIONS OF DUCTWORK, PIPING AND STRUCTURAL MEMBERS. INSTALL THE PLUMBING SYSTEMS SO AS NOT TO INTERFERE WITH THE INSTALLATION OR FUNCTION OF ANOTHER DISCIPLINE WORK. PIPING ROUTED EXPOSED TO VIEW SHALL BE ROUTED TIGHT TO THE WALLS OR AS OTHERWISE DIRECTED BY ARCHITECT/ENGINEER.
5. ALL PIPING MUST BE CONCEALED ABOVE THE CEILING OR IN THE WALLS UNLESS OTHERWISE NOTED.
6. COORDINATE VALVE LOCATIONS WITH ARCHITECTURAL REFLECTED CEILING PLAN TO ENSURE NONE ARE INSTALLED OVER GYPSUM BOARD CEILINGS.

TAG	FIXTURE	CW	HW	WASTE	VENT	SPECIFICATION
<u>WC-1</u>	WATER CLOSET - WALL MTD.	1"	N/A	4"	2"	ZURN Z5615BWUL W/ ZURN Z555555-EL SEAT, ZURN Z6000AV (120 GPF) MANUAL FLUSH VALVE. PROVIDE W/ HEAVY DUTY CARRIER.
<u>WC-2</u>	WATER CLOSET - WALL MTD. - ADA	1"	N/A	4"	2"	ZURN Z5615BWUL W/ ZURN Z555555-EL SEAT, ZURN Z6000AV (120 GPF) MANUAL FLUSH VALVE. PROVIDE W/ HEAVY DUTY CARRIER. ADA COMPLIANT INSTALLATION.
<u>UR-1</u>	URINAL	3/4"	N/A	2"	1-1/2"	ZURN Z5755-U 3/4" TOP SPUD W/ ZURN Z6003AV (6125 GPF) MANUAL FLUSH VALVE, WITH WALL MOUNTED CARRIER.
<u>UR-2</u>	URINAL - ADA	3/4"	N/A	2"	1-1/2"	ZURN Z5755-U 3/4" TOP SPUD W/ ZURN Z6003AV (6125 GPF) MANUAL FLUSH VALVE, ADA WALL MOUNTED CARRIER & ADA COMPLIANT INSTALLATION.
<u>LV-1</u>	LAVATORY - UNDERMOUNT - ADA	1/2"	1/2"	2"	1-1/2"	ZURN Z220 UNDERMOUNT LAVATORY W/ ZURN Z1440-XL (8.5 GPM) FAUCET, A55E 1010 TMY, GRID STRAINER 1-1/4" X 1-1/2" P-TRAP, INSULATION KIT & SUPPLY STOPS.
<u>SK-1</u>	SINGLE COMP. SINK - BREAK ROOM	1/2"	1/2"	2"	1-1/2"	ELKAY STAINLESS STEEL SINK LRAD2219, MOEN 8792 DECK MTD. FAUCET, W/ 4" CENTERS AND SPRAYER. PROVIDE P-TRAP, TAILPIECE AND WATER STOPS.
<u>SK-2</u>	DOUBLE COMP. SINK - BREAK ROOM	1/2"	1/2"	2"	1-1/2"	ELKAY STAINLESS STEEL SINK LRAD3319, MOEN 8793 (1.5 GPM) DECK MTD. FAUCET, W/ 4" CENTERS AND SPRAYER. PROVIDE P-TRAP, TAILPIECE, AND WATER STOPS.
<u>DF-1</u>	DRINKING FOUNTAIN W/ BOTTLE FILLER - ADA	1/2"	N/A	2"	1-1/2"	ELKAY EMABFLVRDD5C WALL MOUNTED DUAL FOUNTAIN PROVIDE 1-1/4" P-TRAP AND SUPPLY STOPS W/ ELECTRIC WATER COOLER. PROVIDE ADA COMPLIANT INSTALLATION.
<u>WB-1</u>	WATER CONNECTION BOX	1/2"	N/A	N/A	N/A	CATEY 39140 ICE MAKER BOX 1/4 TURN BRASS HAMMER BALL VALVE, WATER HAMMER ARRESTOR, LOW LEAD, COPPER SWEAT. PROVIDE BACK FLOW PREVENTION.
<u>FD</u>	FLOOR DRAIN	N/A	N/A	3"	N/A	JR 5MTH 2000 WITH 6" TYPE B SQUARE ADJUSTABLE STRAINER WITH SATIN NICKEL BRONZE FINSH. PROVIDE WITH VANDAL PROOF SECURED TOP AND TRAP PRIMER.
<u>FCO</u>	FLOOR CLEAN OUT	N/A	N/A	N/A	N/A	JR 5MTH 4031 WITH TAPER THREAD BRONZE PLUG AND ROUND ADJUSTABLE SCORiated SECURED NICKEL BRONZE TOP.
<u>WCO</u>	WALL CLEAN OUT	N/A	N/A	N/A	N/A	JR 5MTH 4710 OR 4715 STAINLESS STEEL SHALLOW COVER OR CHROME PLATED BRONZE DEEP COVER WITH CENTER SCREW.
<u>NFWH</u>	NON-FREEZE WALL HYDRANT	3/4"	N/A	N/A	N/A	WOODFORD B65 SERIES, FLUSH MOUNT, RECESSED BOX, SELF-DRAINING, VACUUM BREAKER, LOCKABLE.

INSTANTANEOUS ELEC WATER HEATER SCHEDULE								
TAG	LOCATION	GPM	KW	ELECTRICAL (VOLT/PH)	TEMP RISE (°F)	LWT (°F)	BASIS OF DESIGN	NOTES
WH-1	104 - ADA RESTROOM	0.5	4.1	208/1	56	106	EEMAX: SPEX	1 2 3

NOTES:
1. DISCONNECT SWITCH FURNISHED AND INSTALLED BY ELECTRICAL CONTRACTOR.
2. SEE INSTANTANEOUS WATER HEATER DETAIL.
3. WATER HEATER SHALL CONTAIN AN INTEGRAL THERMOSTATIC MIXING VALVE.

ELECTRIC WATER HEATER SCHEDULE									
TAG	TANK (GAL)	NO. OF HEATERS	TOTAL KW	V/ø	RECOVERY (GPH)	TEMP. RISE (°F)	SUPPLY (°F)	BASIS OF DESIGN	NOTES
WH-2	40	1	4.5	208/1	23	80	140	AS SMTH: DEN-40	1

NOTES:
1: DISCONNECT SWITCH FURNISHED AND INSTALLED BY ELECTRICAL CONTRACTOR.

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LEGENDS, SCHEDULES, &
DETAILS - PLUMBING

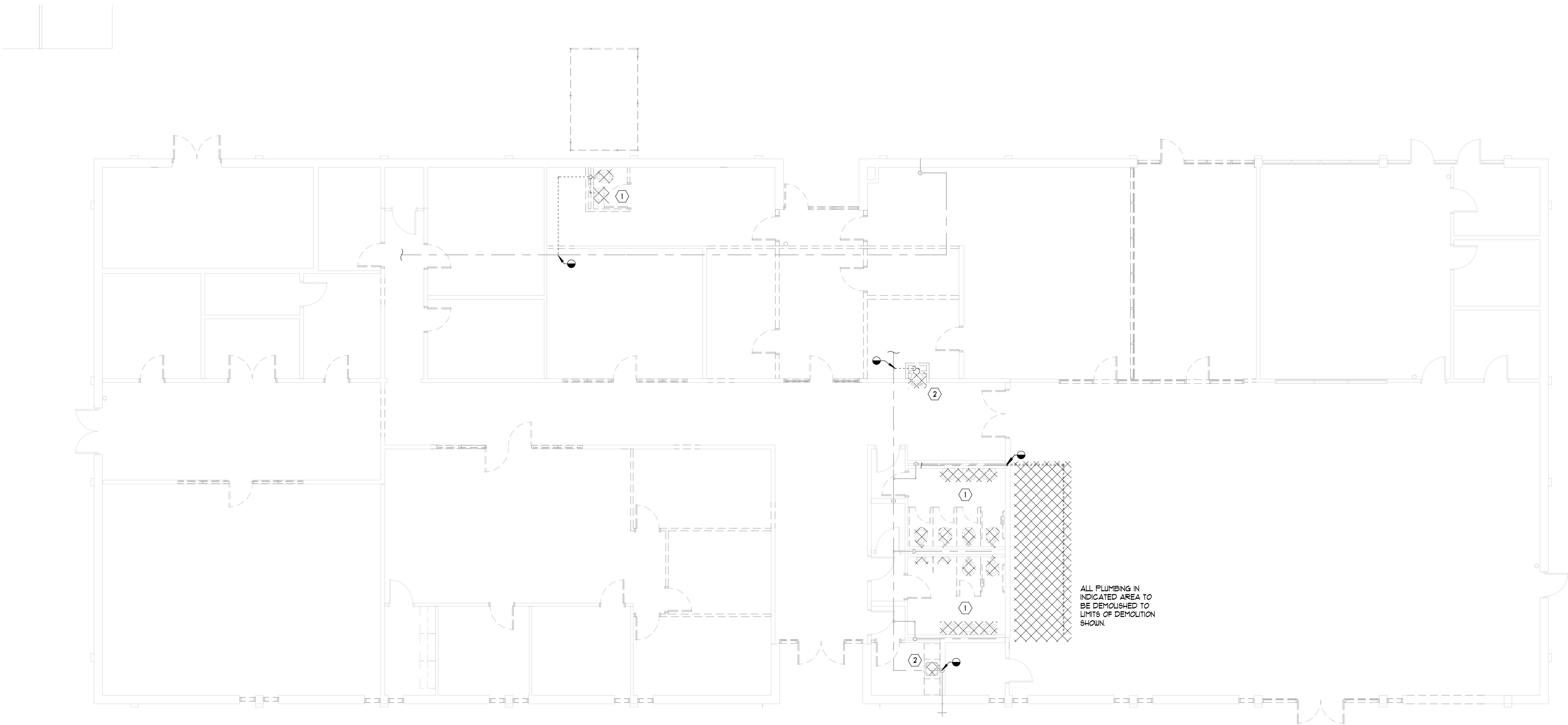
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1

DEMOLITION PLAN - DOMESTIC WATER

1/8" = 1'-0"

GENERAL NOTES:

* PIPING AT LIMITS OF DEMOLITION SHALL BE CAPPED, SEALED AND INSULATED WITH MATERIALS OF LIKE KIND AND THICKNESS.

- ITEMS UNDERNEATH HATCHING TO BE DEMOLISHED.
- ITEMS UNDERNEATH HATCHING OUT OF SCOPE.

KEY NOTES:

- (1) DEMOLISH EXISTING FIXTURES, DOMESTIC WATER, HOT WATER (WHERE APPLICABLE), AND SANITARY CONNECTIONS TO REMAIN FOR CONNECTION TO NEW FIXTURE IN SAME LOCATION.
- (2) DEMOLISH EXISTING FIXTURES, CAP & SEAL ALL DOMESTIC WATER, HOT WATER (WHERE APPLICABLE), AND SANITARY CONNECTIONS ABOVE CEILING OR IN WALL WHERE LIMITS OF DEMOLITION ARE INDICATED.

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DEMO PLAN - DOMESTIC
WATER

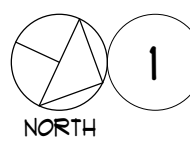
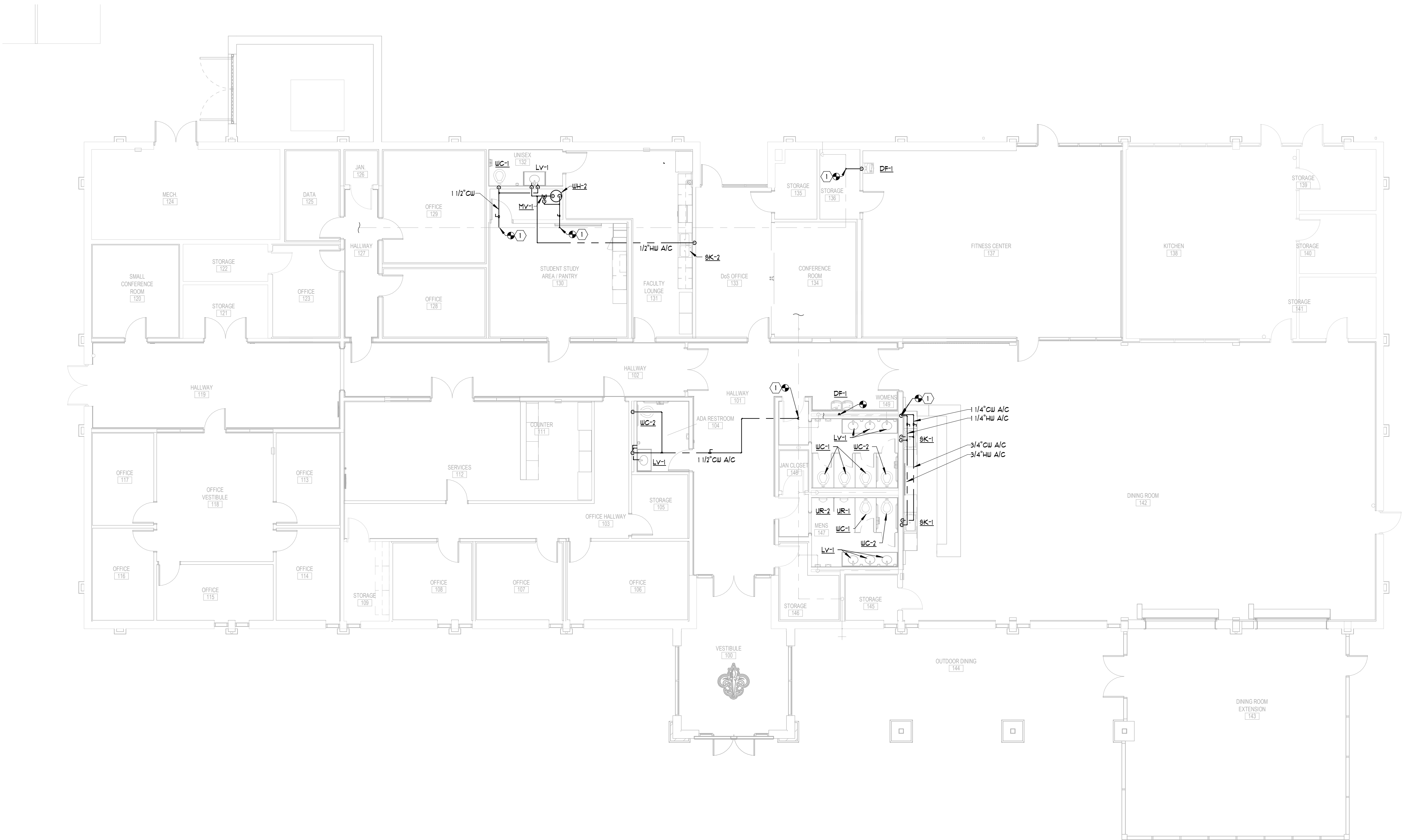
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FLOOR PLAN - LEVEL 01 - DOMESTIC WATER

1/8" = 1'-0"

GENERAL NOTES:

- PIPING AT LIMITS OF DEMOLITION SHALL BE CAPPED, SEALED AND INSULATED WITH MATERIALS OF LIKE KIND AND THICKNESS.

ITEMS UNDERNEATH HATCHING TO BE DEMOLISHED.

ITEMS UNDERNEATH HATCHING OUT OF SCOPE.

KEY NOTES:

CONTRACTOR TO VERIFY EXACT LOCATION OF EXISTING PLUMBING. TIE INTO NEAREST CW PIPE OF ADEQUATE SIZE.

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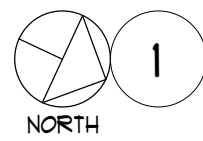
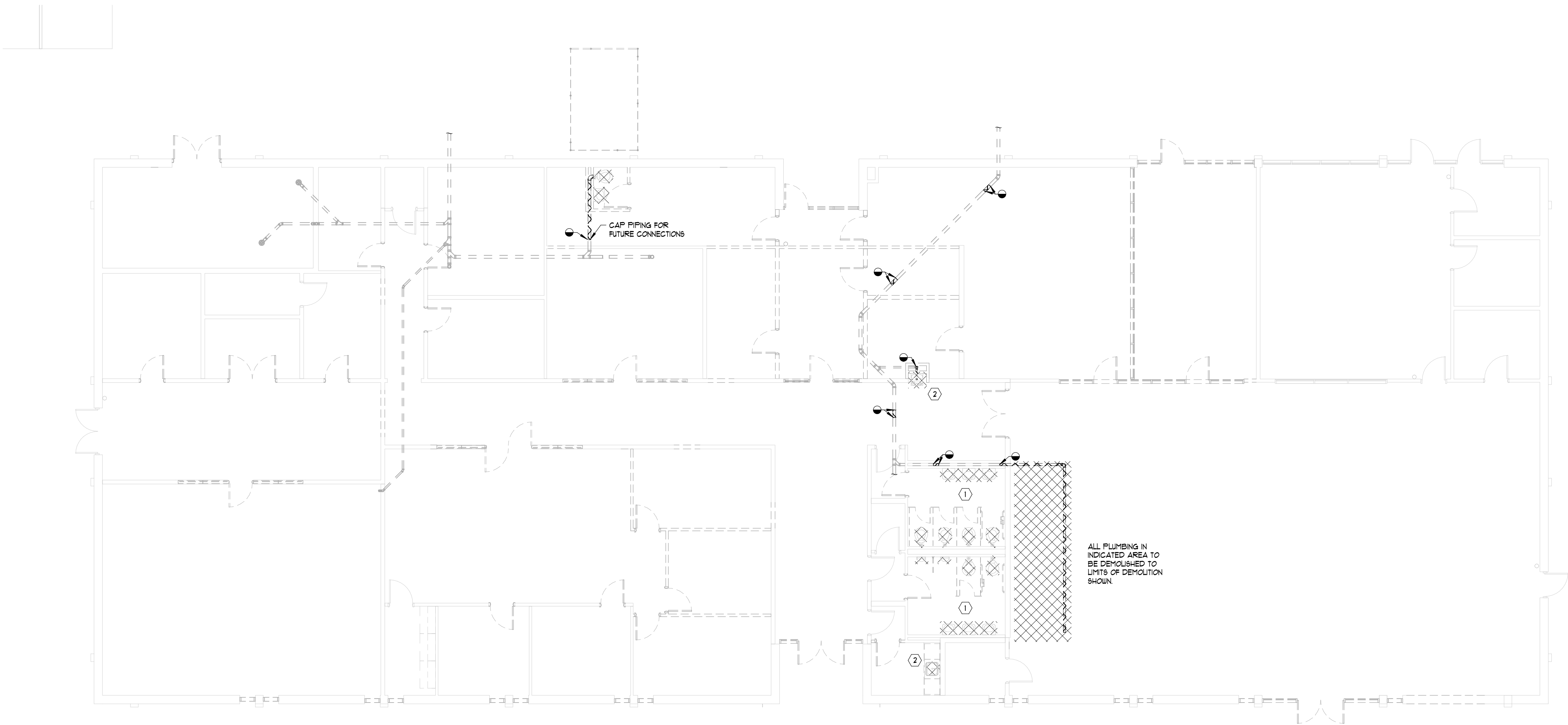
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FLOOR PLAN - DOMESTIC
WATER

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1 DEMOLITION PLAN - SANITARY AND VENT

1/8" = 1'-0"

GENERAL NOTES:

- PIPING AT LIMITS OF DEMOLITION SHALL BE CAPPED, SEALED AND INSULATED WITH MATERIALS OF LIKE KIND AND THICKNESS.

⊠ ITEMS UNDERNEATH HATCHING TO BE DEMOLISHED.

▨ ITEMS UNDERNEATH HATCHING OUT OF SCOPE.

KEY NOTES:

① DEMOLISH EXISTING FIXTURES, DOMESTIC WATER, HOT WATER (WHERE APPLICABLE), AND SANITARY CONNECTIONS TO REMAIN FOR CONNECTION TO NEW FIXTURE IN SAME LOCATION.

② DEMOLISH EXISTING FIXTURES. CAP & SEAL ALL DOMESTIC WATER, HOT WATER (WHERE APPLICABLE), AND SANITARY CONNECTIONS WHERE LIMITS OF DEMOLITION ARE INDICATED.

SANITARY PIPING:

CONTRACTOR TO FIELD VERIFY ACTUAL SIZE, LOCATION, DIRECTION OF FLOW AND DEPTH OF EXISTING SANITARY PIPING BELOW FLOOR.

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DEMO PLAN - SANITARY
& VENT

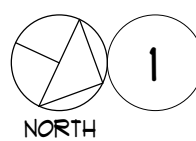
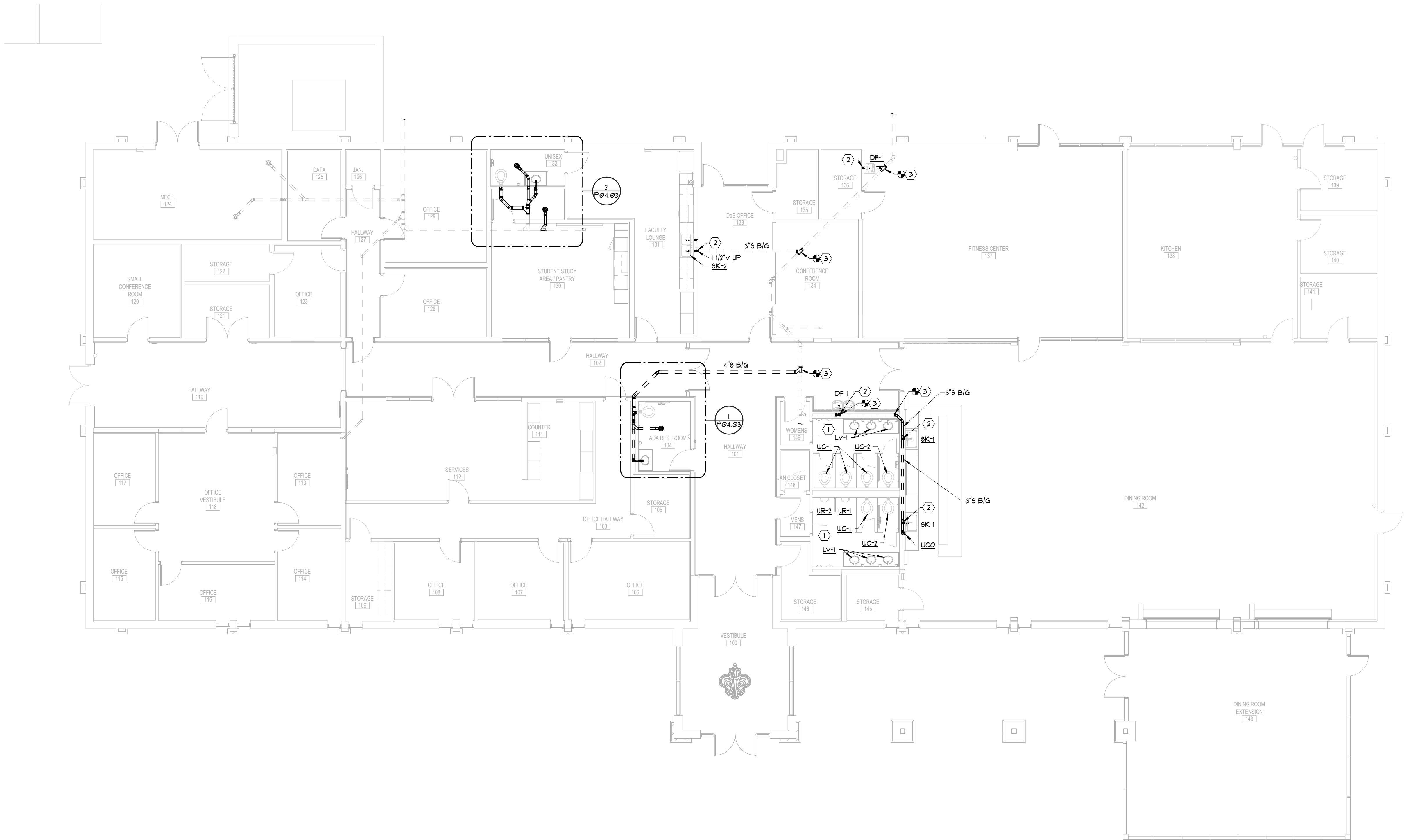
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FLOOR PLAN - LEVEL 01 - SANITARY & VENT

1/8" = 1'-0"

GENERAL NOTES:

- PIPING AT LIMITS OF DEMOLITION SHALL BE CAPPED, SEALED AND INSULATED WITH MATERIALS OF LIKE KIND AND THICKNESS.

- ☒ ITEMS UNDERNEATH HATCHING TO BE DEMOLISHED.
- ☒ ITEMS UNDERNEATH HATCHING OUT OF SCOPE.

KEY NOTES:

- NEW FIXTURES TO BE INSTALLED IN PLACE OF DEMOLISHED FIXTURES AND TIED INTO PREVIOUSLY DISCONNECTED AND CAPPED DOMESTIC WATER, HOT WATER (WHERE APPLICABLE), AND SANITARY CONNECTIONS.
- CONTRACTOR HAS THE OPTION TO TIE VENT PIPING FOR NEW FIXTURES INTO EXISTING VENT-TO-ROOF SYSTEM, OR TO CONSOLIDATE NEW PIPING AND VENT TO ROOF WITH APPROPRIATE SIZING.
- CONTRACTOR TO VERIFY EXACT LOCATION OF EXISTING PLUMBING.

SANITARY PIPING:

CONTRACTOR TO FIELD VERIFY ACTUAL SIZE, LOCATION, DIRECTION OF FLOW AND DEPTH OF EXISTING SANITARY PIPING BELOW FLOOR.

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FLOOR PLAN - SANITARY
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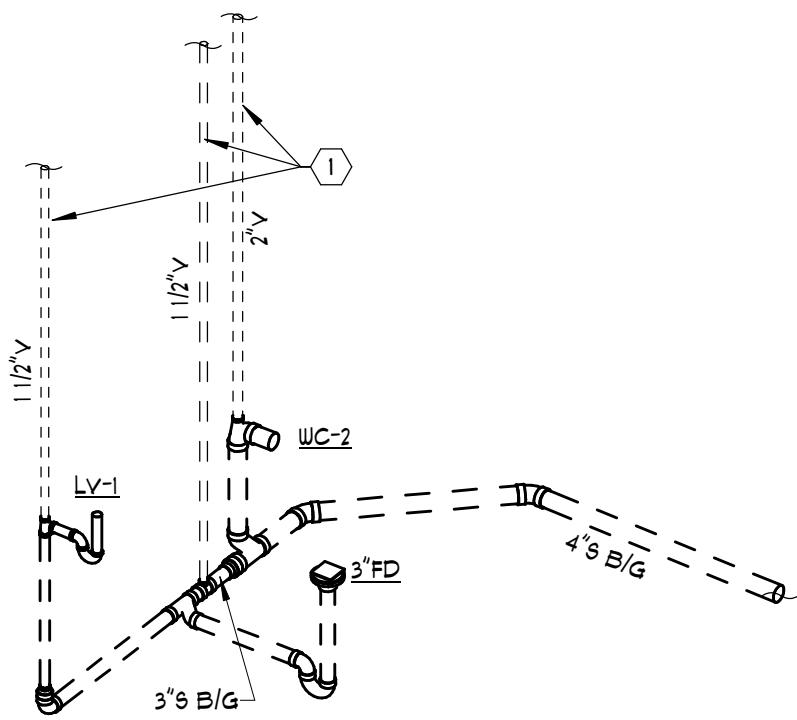
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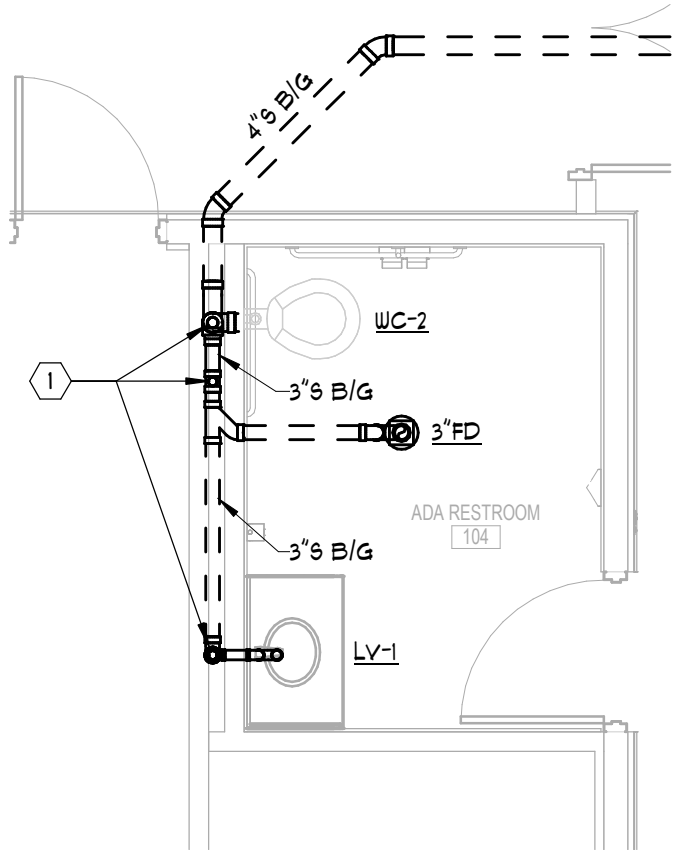
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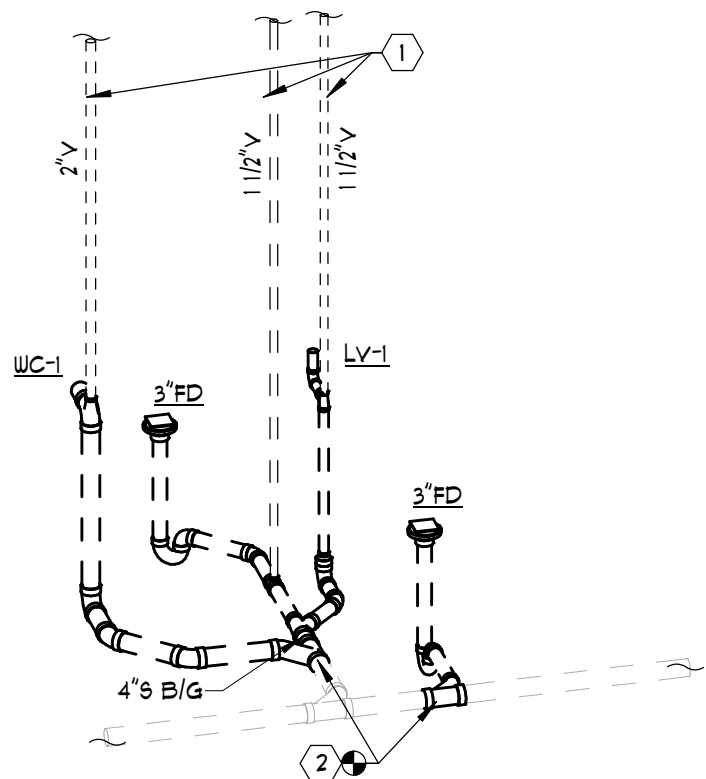
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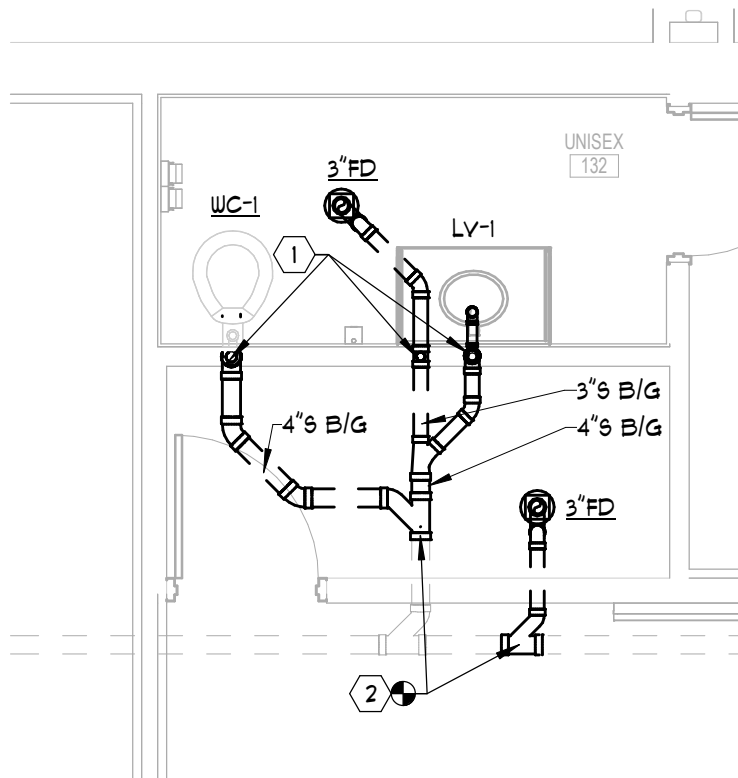
3 104 ADA RESTROOM ISOMETRIC VIEW
NOT TO SCALE



1 104 ADA RESTROOM ENLARGED VIEW
1/4\"/>



4 132 UNISEX ISOMETRIC VIEW
NOT TO SCALE



2 132 UNISEX ENLARGED VIEW
1/4\"/>

KEY NOTES:

- 1 CONTACTOR HAS THE OPTION TO TIE VENT PIPING FOR NEW FIXTURES INTO EXISTING VENT-TO-ROOF SYSTEM, OR TO CONSOLIDATE NEW PIPING AND VENT TO ROOF WITH APPROPRIATE SIZING.
- 2 CONTRACTOR TO VERIFY EXACT LOCATION OF EXISTING PLUMBING.

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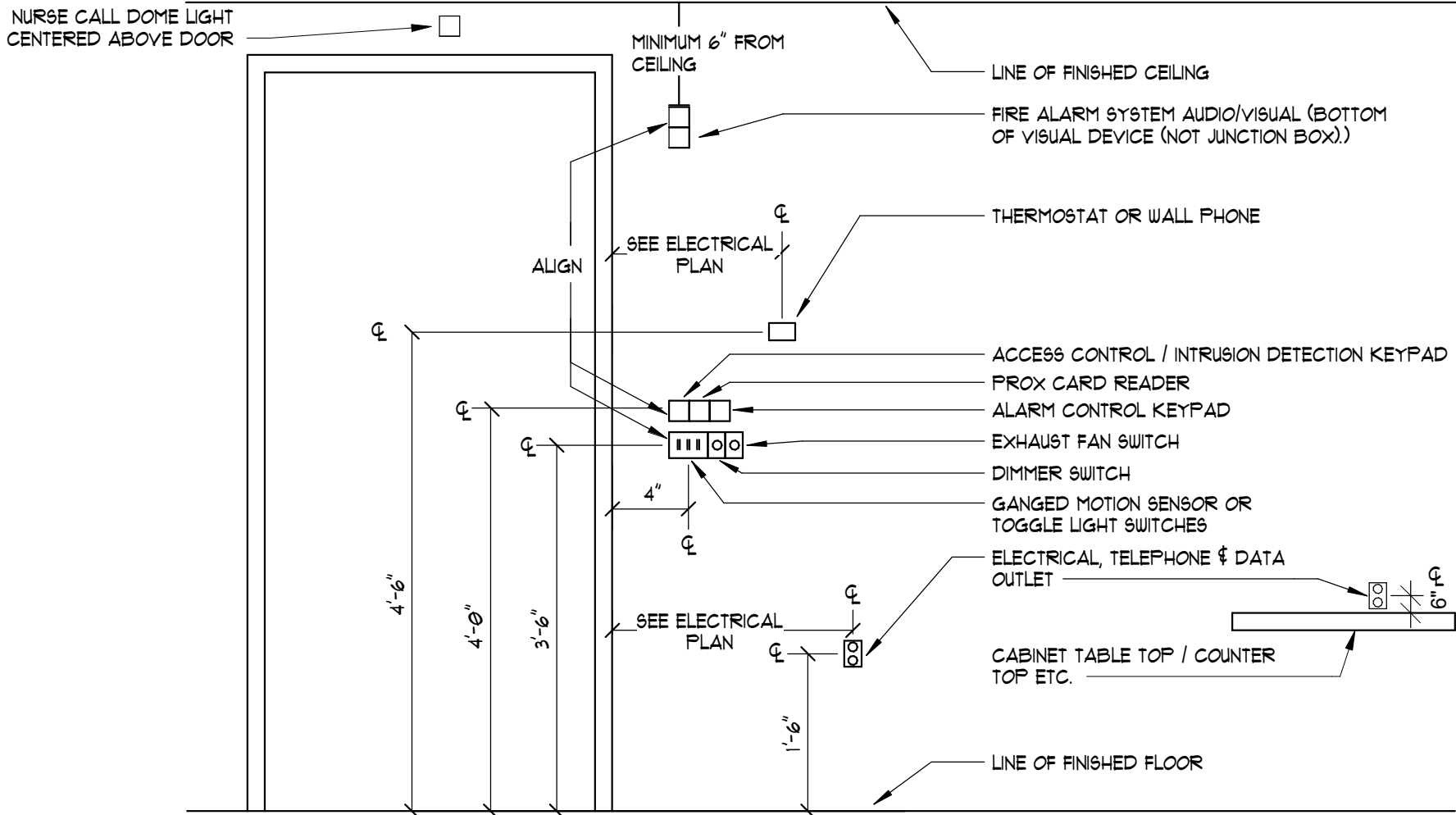
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Sheet Title
ENLARGED AND ISOMETRIC VIEWS - SANITARY & VENT

Sheet Number
P04.01

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1 TYPICAL ELECTRICAL DEVICE MOUNTING DETAIL
NOT TO SCALE

LIGHTING CONTROLS LEGEND

SYMBOL	DESCRIPTION
$\$ \begin{smallmatrix} 3 \\ \$ \end{smallmatrix} \begin{smallmatrix} 4 \\ \$ \end{smallmatrix} \begin{smallmatrix} LV \\ \$ \end{smallmatrix}$	STANDARD / 3-WAY / 4-WAY / LOW VOLTAGE SWITCH
$\$ \begin{smallmatrix} D \\ \$ \end{smallmatrix} \begin{smallmatrix} D,3 \\ \$ \end{smallmatrix} \begin{smallmatrix} D,LV \\ \$ \end{smallmatrix}$	STANDARD / 3-WAY / LOW VOLTAGE 0-10V DIMMING SWITCH
$\$ \begin{smallmatrix} T \\ \$ \end{smallmatrix} \begin{smallmatrix} MC \\ \$ \end{smallmatrix}$	TIMER / MOMENTARY CONTACT SWITCH
$\$ \begin{smallmatrix} OR \\ \$ \end{smallmatrix}$	OVERRIDE SWITCH
$\$ \begin{smallmatrix} OS \\ \$ \end{smallmatrix} \begin{smallmatrix} OS,D \\ \$ \end{smallmatrix} \begin{smallmatrix} OS,2 \\ \$ \end{smallmatrix} \begin{smallmatrix} VS \\ \$ \end{smallmatrix}$	DUAL TECH OCCUPANCY SENSOR / 0-10V DIMMING OCCUPANCY SENSOR / DUAL RELAY OCCUPANCY SENSOR, DUAL TECH VACANCY SENSOR - WALL MOUNTED. COLOR TO MATCH STANDARD OUTLETS
$\begin{smallmatrix} \text{OS} \\ \text{VS} \end{smallmatrix}$	DUAL TECH OCCUPANCY SENSOR / DUAL TECH VACANCY SENSOR - CEILING MOUNTED. PROVIDE ACCESSORIES AS REQUIRED.
$\begin{smallmatrix} \text{DS} \\ \text{DS} \end{smallmatrix}$	DAYLIGHT SENSOR
$\begin{smallmatrix} \text{FP} \\ \text{FP} \end{smallmatrix}$	POWER PACK FOR OCCUPANCY SENSOR & TYPE AS REQUIRED.
$\begin{smallmatrix} \text{RC} \\ \text{RC} \end{smallmatrix}$	ROOM CONTROLLER FOR OCCUPANCY SENSOR & DAYLIGHT SENSOR - TYPE AS REQUIRED. (PROVIDE WITH # 0-10V DIMMING RELAYS - SEE FLOOR PLANS FOR QTY.)

FIRE ALARM/MASS NOTIFICATION LEGEND

SYMBOL	DESCRIPTION
$\begin{smallmatrix} \text{F} \\ \text{F} \end{smallmatrix}$	MANUAL PULL STATION
$\begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix} \begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix} \begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix} \begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix} \begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix} \begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix}$	FIRE ALARM/MASS NOTIFICATION VISUAL NOTIFICATION ONLY - WALL MOUNTED / CEILING MOUNTED, # INDICATES CANDELA
$\begin{smallmatrix} \text{H} \\ \text{H} \end{smallmatrix} \begin{smallmatrix} \text{H} \\ \text{H} \end{smallmatrix} \begin{smallmatrix} \text{H} \\ \text{H} \end{smallmatrix} \begin{smallmatrix} \text{H} \\ \text{H} \end{smallmatrix} \begin{smallmatrix} \text{H} \\ \text{H} \end{smallmatrix} \begin{smallmatrix} \text{H} \\ \text{H} \end{smallmatrix}$	FIRE ALARM HORN NOTIFICATION ONLY - WALL MOUNTED / CEILING MOUNTED
$\begin{smallmatrix} \text{W} \\ \text{W} \end{smallmatrix} \begin{smallmatrix} \text{W} \\ \text{W} \end{smallmatrix} \begin{smallmatrix} \text{W} \\ \text{W} \end{smallmatrix} \begin{smallmatrix} \text{W} \\ \text{W} \end{smallmatrix} \begin{smallmatrix} \text{W} \\ \text{W} \end{smallmatrix} \begin{smallmatrix} \text{W} \\ \text{W} \end{smallmatrix}$	FIRE ALARM/MASS NOTIFICATION SPEAKER NOTIFICATION ONLY - WALL MOUNTED / CEILING MOUNTED, # INDICATES SPEAKER WATTAGE
$\begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix} \begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix} \begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix} \begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix} \begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix} \begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix}$	FIRE ALARM HORN & VISUAL NOTIFICATION - WALL MOUNTED / CEILING MOUNTED, # INDICATES CANDELA
$\begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix} \begin{smallmatrix} \text{W} \\ \text{W} \end{smallmatrix} \begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix} \begin{smallmatrix} \text{W} \\ \text{W} \end{smallmatrix} \begin{smallmatrix} \text{X} \\ \text{X} \end{smallmatrix} \begin{smallmatrix} \text{W} \\ \text{W} \end{smallmatrix}$	FIRE ALARM/MASS NOTIFICATION SPEAKER & VISUAL NOTIFICATION - WALL MOUNTED / CEILING MOUNTED, # INDICATES CANDELA, # INDICATES SPEAKER WATTAGE
$\begin{smallmatrix} \text{S} \\ \text{S} \end{smallmatrix} \begin{smallmatrix} \text{S} \\ \text{S} \end{smallmatrix} \begin{smallmatrix} \text{S} \\ \text{S} \end{smallmatrix} \begin{smallmatrix} \text{S} \\ \text{S} \end{smallmatrix} \begin{smallmatrix} \text{S} \\ \text{S} \end{smallmatrix} \begin{smallmatrix} \text{S} \\ \text{S} \end{smallmatrix}$	SMOKE DETECTOR - CEILING MOUNTED, 'S' INDICATES TYPE OF SMOKE DETECTOR, 'AS' - AIR SAMPLING, 'I' - IONIZATION, 'P' - PHOTOELECTRIC, 'RB' - RELAY BASE, 'SB' - SOUNDER BASE
$\begin{smallmatrix} \text{S} \\ \text{S} \end{smallmatrix} \begin{smallmatrix} \text{S} \\ \text{S} \end{smallmatrix} \begin{smallmatrix} \text{S} \\ \text{S} \end{smallmatrix} \begin{smallmatrix} \text{S} \\ \text{S} \end{smallmatrix} \begin{smallmatrix} \text{S} \\ \text{S} \end{smallmatrix} \begin{smallmatrix} \text{S} \\ \text{S} \end{smallmatrix}$	SMOKE ALARM - CEILING MOUNTED
$\begin{smallmatrix} \text{H} \\ \text{H} \end{smallmatrix} \begin{smallmatrix} \text{H} \\ \text{H} \end{smallmatrix} \begin{smallmatrix} \text{H} \\ \text{H} \end{smallmatrix} \begin{smallmatrix} \text{H} \\ \text{H} \end{smallmatrix} \begin{smallmatrix} \text{H} \\ \text{H} \end{smallmatrix} \begin{smallmatrix} \text{H} \\ \text{H} \end{smallmatrix}$	HEAT DETECTOR - CEILING MOUNTED, 'H' INDICATES TYPE OF HEAT DETECTOR, 'F' - FIXED, 'RC' - RATE COMPENSATION, 'R' - RATE OF RISE, 'R/F' - RATE OF RISE/FIXED, 'T' - THERMAL
$\begin{smallmatrix} \text{FACP} \\ \text{FACP} \end{smallmatrix}$	FIRE ALARM CONTROL PANEL

ABBREVIATIONS

SYMBOL	DESCRIPTION
AC	ABOVE COUNTER
AFF / AFG	ABOVE FINISHED FLOOR / ABOVE FINISHED GRADE
BFG	BELOW FINISHED GRADE
(E) / (R) / (D)	EXISTING / RELOCATED / DEMOLISH
EM	EMERGENCY
EPO	EMERGENCY POWER-OFF
NL	NIGHT LIGHT
SCP	SECURITY CONTROL PANEL
UNO	UNLESS NOTED OTHERWISE
WP	WEATHER PROOF
XFMR	TRANSFORMER

FIRE ALARM NOTES

- ALL NEW FIRE ALARM DEVICES SHALL BE ADA APPROVED.
- ALL AUDIO/VISUAL DEVICES SHALL MATCH EXISTING.
- ALL FIRE ALARM DEVICES ARE TO BE CONNECTED TO THE BASE BUILDING FIRE ALARM SYSTEM BY A NICET LEVEL 3 LICENSED INSTALLER AS APPROVED BY THE OWNER.
- CONFIRM EXISTING A/V LOADS AND PROVIDE NEW POWER SUPPLIES WITHIN THIS SPACE AS REQUIRED.
- ALL WORK ASSOCIATED WITH THE FIRE ALARM SHALL BE COORDINATED WITH THE OWNER.
- ADDITIONS AND ALTERATIONS TO THE FIRE ALARM SYSTEM REQUIRE TESTING, A RECORD OF COMPLETION, AND RECERTIFICATION. ADDITIONALLY, THE WORK SHALL BE PERFORMED BY QUALIFIED PERSONNEL AS DEFINED IN NFPA 72 (2013), 10.4.2.
- CONTRACTOR TO VERIFY EXISTING FIRE ALARM SYSTEM IS MONITORED BY AN APPROVED SUPERVISING STATION IN ACCORDANCE WITH NFPA 72.

VOICE/DATA AND SECURITY NOTES

- PROVIDE OUTLET BOX WITH 3/4" EMPTY CONDUIT WITH FULL STRING (UNLESS NOTED OTHERWISE ON PLANS) TO 6" ABOVE ACCESSIBLE CEILING FOR ALL WALL MOUNTED VOICE/DATA AND SECURITY DEVICES.
- PROVIDE POWER FOR SECURITY SYSTEM DEVICES AS REQUIRED.

GENERAL LEGEND

SYMBOL	DESCRIPTION
-----	DEVICES TO BE DEMOLISHED (APPLIES TO DEMOLITION PLANS ONLY)
	CONDUIT RUN CONCEALED IN WALL OR CEILING
	LOW VOLTAGE WIRE RUN CONCEALED IN WALL OR CEILING
	CONDUIT RUN CONCEALED IN THE FLOOR, UNDERGROUND, OR UNDER THE ELEVATED SLAB
	CONDUIT RUN EXPOSED. ROUTE PARALLEL/PERPENDICULAR TO WALLS AND STRUCTURE.
	CIRCUITS HOMERUN TO THE PANEL
	NUMBER OF CONDUCTORS (GROUND NOT SHOWN)
	FLEXIBLE CONDUIT OR CORD
	120/208V PANELBOARD OR DISTRIBUTION PANEL
	277/480V PANELBOARD OR DISTRIBUTION PANEL
	SWITCHBOARD OR DISTRIBUTION BOARD
	TRANSFORMER (FLOOR OR CEILING MOUNTED NOTED ON PLANS)
	DISCONNECT (FRAME AND POLES TO MATCH OVER CURRENT PROTECTION REQUIRED PER NEC OR AS NOTED)
	FLYWOOD BACKBOARD, 3/4"(UNO) X 8' H (UNO) X WIDTH AS SHOWN ON PLANS. PAINT WITH FIRE RETARDANT PAINT PRIOR TO INSTALL.
	MOTOR STARTER
	COMBINATION MOTOR STARTER & DISCONNECT
	EMERGENCY POWER OFF SWITCH
	AUTOMATIC TRANSFER SWITCH
	SURGE PROTECTION DEVICE

ELECTRICAL LEGEND

SYMBOL	DESCRIPTION
$\begin{smallmatrix} \text{P} \\ \text{P} \end{smallmatrix} \begin{smallmatrix} \text{P} \\ \text{P} \end{smallmatrix} \begin{smallmatrix} \text{P} \\ \text{P} \end{smallmatrix}$	DUPLEX RECEPTACLE - WALL MOUNTED / CEILING MOUNTED / FLOOR MOUNTED
$\begin{smallmatrix} \text{P} \\ \text{P} \end{smallmatrix} \begin{smallmatrix} \text{P} \\ \text{P} \end{smallmatrix} \begin{smallmatrix} \text{P} \\ \text{P} \end{smallmatrix}$	GFCI DUPLEX / GFCI QUAD RECEPTACLE
$\begin{smallmatrix} \text{P} \\ \text{P} \end{smallmatrix} \begin{smallmatrix} \text{P} \\ \text{P} \end{smallmatrix} \begin{smallmatrix} \text{P} \\ \text{P} \end{smallmatrix} \begin{smallmatrix} \text{P} \\ \text{P} \end{smallmatrix}$	QUAD RECEPTACLE - WALL MOUNTED / CEILING MOUNTED / FLOOR MOUNTED
$\begin{smallmatrix} \text{P} \\ \text{P} \end{smallmatrix} \begin{smallmatrix} \text{P} \\ \text{P} \end{smallmatrix} \begin{smallmatrix} \text{P} \\ \text{P} \end{smallmatrix} \begin{smallmatrix} \text{P} \\ \text{P} \end{smallmatrix}$	DUPLEX / GFCI DUPLEX / QUAD / QUAD GFCI RECEPTACLE - WALL MOUNTED ABOVE COUNTER
$\begin{smallmatrix} \text{J} \\ \text{J} \end{smallmatrix} \begin{smallmatrix} \text{J} \\ \text{J} \end{smallmatrix} \begin{smallmatrix} \text{J} \\ \text{J} \end{smallmatrix}$	JUNCTION BOX - WALL MOUNTED / CEILING MOUNTED / FLOOR MOUNTED - CONDUIT TO 6" ABOVE ACCESSIBLE CEILING AS REQUIRED
$\begin{smallmatrix} \text{D} \\ \text{D} \end{smallmatrix} \begin{smallmatrix} \text{D} \\ \text{D} \end{smallmatrix} \begin{smallmatrix} \text{D} \\ \text{D} \end{smallmatrix}$	DATA OUTLET - WALL MOUNTED / CEILING MOUNTED / FLOOR MOUNTED - PROVIDE JUNCTION BOX W/ 1 1/4" CONDUIT TO 6" ABOVE ACCESSIBLE CEILING. PROVIDE 90° ELBOW ABOVE CEILING WITH PLASTIC GROMMET.
$\begin{smallmatrix} \text{D} \\ \text{D} \end{smallmatrix} \begin{smallmatrix} \text{D} \\ \text{D} \end{smallmatrix} \begin{smallmatrix} \text{D} \\ \text{D} \end{smallmatrix}$	COMBINATION DATA & CABLE OUTLET - WALL MOUNTED / CEILING MOUNTED / FLOOR MOUNTED - PROVIDE JUNCTION BOX W/ 1 1/4" CONDUIT TO 6" ABOVE ACCESSIBLE CEILING. PROVIDE 90° ELBOW ABOVE CEILING WITH PLASTIC GROMMET.
$\begin{smallmatrix} \text{D} \\ \text{D} \end{smallmatrix} \begin{smallmatrix} \text{D} \\ \text{D} \end{smallmatrix} \begin{smallmatrix} \text{D} \\ \text{D} \end{smallmatrix}$	DATA / COMBINATION DATA & CABLE OUTLET - WALL MOUNTED ABOVE COUNTER - PROVIDE JUNCTION BOX AND 1 1/4" CONDUIT TO 6" ABOVE ACCESSIBLE CEILING. PROVIDE 90 DEG ELBOW ABOVE CEILING WITH PLASTIC GROMMET.
$\begin{smallmatrix} \text{D} \\ \text{D} \end{smallmatrix} \begin{smallmatrix} \text{D} \\ \text{D} \end{smallmatrix} \begin{smallmatrix} \text{D} \\ \text{D} \end{smallmatrix}$	RECEPTACLE AND DATA FLOOR BOX. PROVIDE 1" CONDUIT TO NEAREST WALL AND UP WALL TO 6" ABOVE ACCESSIBLE CEILING. PROVIDE 90° ELBOW ABOVE CEILING WITH PLASTIC GROMMET.

SHEET LIST ELECTRICAL

SHEET NUMBER	SHEET NAME
E00.01	ELECTRICAL LEGENDS, NOTES, AND DETAILS
E00.02	LIGHTING SCHEDULE & COM-CHECK
E00.03	PANEL SCHEDULES
E01.00	FLOOR PLAN - ELECTRICAL
E01.03	ROOF PLAN - ELECTRICAL
E03.00	FLOOR PLAN - FA & MECH
E03.00	RISER DIAGRAM - ELECTRICAL
E03.01	FLOOR PLAN - LIGHTING

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Rev.	Description	Date

Job Number	25122
Date	09/30/26
Drawn By	DMS
Checked By	CMW

Project Title

**LBW STUDENT CENTER
RENOVATION**
1000 DANNELLY BLVD
ANDALUSIA, AL 36420

Sheet Title
ELECTRICAL LEGENDS,
NOTES, AND DETAILS

Sheet Number

E00.01

**PRELIMINARY
SUBMITTAL**

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CONSTRUCTION
USE

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2-SECTION PANELBOARD "LPB"

VOLTAGE:		208 Y / 120		3 PHASE 4 WIRE		MAIN: 225 AMPS MLO		MOUNTING: SEE RISER AIC		PROVIDE WITH FEED-THRU LUGS		
BUS SIZE:		225 AMPs		FAULT DUTY:								
CKT NO	DESCRIPTION	LOAD	NOTE	BKR	PHASE			BKR	NOTE	LOAD	DESCRIPTION	CKT NO
					A	B	C					
1	EXISTING LOAD	0.6		20/1	1.2			20/1		0.6	EXISTING LOAD	2
3	EXISTING LOAD	0.6		20/1		1.2		20/1		0.6	EXISTING LOAD	4
5	EXISTING LOAD	0.6		20/1			1.2	20/1		0.6	EXISTING LOAD	6
7	EXISTING LOAD	1.5		30/2	2.1			20/1		0.6	EXISTING LOAD	8
9		1.5				2.1			20/1		0.6	EXISTING LOAD
11	EXISTING LOAD	0.6		20/1			1.2	20/1		0.6	EXISTING LOAD	12
13	EXISTING LOAD	0.6		20/1	1.2			20/1		0.6	EXISTING LOAD	14
15	EXISTING LOAD	0.6		20/1		1.2		20/1		0.6	EXISTING LOAD	16
17	EXISTING LOAD	0.6		20/1			1.2	20/1		0.6	EXISTING LOAD	18
19	EXISTING LOAD	0.6		20/1	1.2			20/1		0.6	EXISTING LOAD	20
21	EXISTING LOAD	0.6		20/1		1.2		20/1		0.6	EXISTING LOAD	22
23	EXISTING LOAD	0.6		20/1			1.2	20/1		0.6	EXISTING LOAD	24
25	EXISTING LOAD	0.6		20/1	1.0			20/1		0.4	EXISTING LOAD	26
27	EXISTING LOAD	0.4		20/1		0.8		20/1		0.4	EXISTING LOAD	28
29	BATHRM RECS	1.1		20/1			1.5	20/1		0.4	EXISTING LOAD	30
31	TREADMILL	1.8		20/1	2.2			20/1		0.4	EXISTING LOAD	32
33	TREADMILL	1.8		20/1		2.2		20/1		0.4	EXISTING LOAD	34
35	TREADMILL	1.8		20/1			2.2	20/1		0.4	EXISTING LOAD	36
37	MTR COIL DOORS	1.7		20/1	2.1			20/1		0.4	EXISTING LOAD	38
39	FAN	1.2		20/1		1.6		20/1		0.4	EXISTING LOAD	40
41	FAN	1.2		20/1			2.2	20/1	GF	1.0	WATER COOLER	42
43	FAN	1.2		20/1	1.7			20/1		0.5	FITNESS TVS	44
45	DINING FLOOR BOXES	0.7		20/1		1.7		20/1	GF	1.0	FITNESS WATER COOL	46
47	DINING FLOOR BOXES	0.7		20/1			1.7	20/1		1.0	AUTO BLINDS	48
49	ROOF RECS	0.4		20/1	1.6			20/1		1.2	AUTO BLINDS	50
51	WH-1	2.1		25/2		3.1		20/1		1.0	AUTO BLINDS	52
53		2.1					3.1		20/1		1.0	AUTO BLINDS
55	WH-2	2.1		30/2	3.1			20/1		1.0	HAND DRYER	56
57		2.1				3.1			20/1		1.0	HAND DRYER
59	D86-1/DHP-1	0.8		15/2			1.8	20/1		1.0	HAND DRYER	60
61		0.8			1.8				20/1		1.0	HAND DRYER
63	CAFE RECS	0.5		20/1		1.0		20/1		0.5	CAFE RECS	64
65	CAFE RECS	0.5		20/1			1.1	20/1		0.5	CAFE RECS	66
67	OFFICE RECS	0.9		20/1	0.9			20/1			SPARE	68
69	SPARE			20/1				20/1			SPARE	70
71	SPARE			20/1				20/1			SPARE	72
73	SPARE			20/1				20/1			SPARE	74
75	SPARE			20/1				20/1			SPARE	76
77	SPARE			20/1				20/1			SPARE	78
79	SPARE			20/1				20/1			SPARE	80
81	SPARE			20/1				20/1			SPARE	82
83	SPARE			20/1				20/1			SPARE	84

CONNECTED LOADS		DEMAND FACT.		DEM. LOADS		SECTION BUS KVA		
LIGHTING:		0.0	× 125% =	0.0		20.1	19.2	18.3
RECEPT:		13.8	PER NEC 220.47	11.9		TOTAL BUS KVA		
MOTORS:		9.4	125%MAX+100%REM	9.8		20.1	19.2	18.3
A/C:		1.6				CONNECTED		
HEATING:		0.0	LARGEST × 100%	1.6		51.6 KVA		
NON-CONT:		32.8	× 100% =	32.8		160 AMPS		
CONTINUOUS		0.0	× 125% =	0.0				
KITCHEN:		0.0	PER NEC 220.56	0.0		DEMAND		
ELEVATOR...		0.0	PER NEC 620.14	0.0		50.2 KVA		
RES UNITS:		0.0	PER NEC 220.84	0.0		155.9 AMPS		

ABBREVIATIONS: ST=SHUNT TRIP
AF=ARC FAULT, GF=GROUND FAULT

NOTES

PANELBOARD "LPC"

VOLTAGE:		208 Y / 120		3 PHASE 4 WIRE		MAIN: 200 AMPS MLO		MOUNTING:				
BUS SIZE:		225 AMPs		FAULT DUTY:		SEE RISER		AIC		SURFACE		
CKT NO	DESCRIPTION	LOAD	NOTE	BKR	PHASE			BKR	NOTE	LOAD	DESCRIPTION	CKT NO
					A	B	C					
1	EXISTING LOAD	2.5			5.0			60/2		2.5	EXISTING LOAD	2
3		2.5		60/3		5.0				2.5		4
5		2.5						4.0		1.5		6
7	EXISTING LOAD	1.5			3.0			30/2		1.5	EXISTING LOAD	8
9		1.5		30/2		2.1		20/1		0.6	EXISTING LOAD	10
11	EXISTING LOAD	0.6		20/1			1.2	20/1		0.6	EXISTING LOAD	12
13	EXISTING LOAD	0.6		20/1	1.2			20/1		0.6	EXISTING LOAD	14
15	EXISTING LOAD	0.6		20/1		1.0		20/1		0.4	EXISTING LOAD	16
17	EXISTING LOAD	0.6		20/1			1.0	20/1		0.4	EXISTING LOAD	18
19	EXISTING LOAD	0.6		20/1	1.0			20/1		0.4	EXISTING LOAD	20
21	EXISTING LOAD	0.4		20/1		0.8		20/1		0.4	EXISTING LOAD	22
23	EXISTING LOAD	0.4		20/1			0.8	20/1		0.4	EXISTING LOAD	24
25	EXISTING LOAD	0.4		20/1	0.8			20/1		0.4	EXISTING LOAD	26
27	EXISTING LOAD	0.4		20/1		0.8		20/1		0.4	EXISTING LOAD	28
29	EXISTING LOAD	0.4		20/1			0.8	20/1		0.4	EXISTING LOAD	30
31	EXISTING LOAD	0.4		20/1	0.9			20/1		0.5	CONF RM RECS	32
33	EXTERIOR LTG	0.2		20/1		0.2		20/1			SPARE	34
35	SPARE			20/1				20/1			SPARE	36
37	SPARE			20/1				20/1			SPARE	38
39	SPARE			20/1				20/1			SPARE	40
41	SPARE			20/1				20/1			SPARE	42

CONNECTED LOADS		DEMAND FACT.		DEM. LOADS		SECTION BUS KVA		
LIGHTING:		0.2	× 125% =	0.3		11.9	9.9	7.8
RECEPT:		0.5	PER NEC 220.47	0.5		TOTAL BUS KVA		
MOTORS:		0.0	125%MAX+100%REM	0.0		11.9	9.9	7.8
A/C:		0.0				CONNECTED		
HEATING:		0.0	LARGEST × 100%	0.0		29.6 KVA		
NON-CONT:		28.9	× 100% =	28.9		82.3 AMPS		
CONTINUOUS		0.0	× 125% =	0.0				
KITCHEN:		0.0	PER NEC 220.56	0.0		DEMAND		
ELEVATOR...		0.0	PER NEC 620.14	0.0		29.7 KVA		
RES UNITS:		0.0	PER NEC 220.84	0.0		82.4 AMPS		

ABBREVIATIONS: ST=SHUNT TRIP
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NOTES

DISTRIBUTION PANEL "MP"

VOLTAGE		208 Y / 120		3 PHASE 4 WIRE		MAIN: 1200 AMPS MCB		100% RATED MAIN CIRCUIT BREAKER											
BUSSING		1200 AMPS		FAULT DUTY:		SEE RISER		AIC											
CKT #	TRIP	POLE	NOTE	DESCRIPTION	LOAD										TOTAL CONN				
					LTG	REC	MTR	A/C	HTG	NCON	CONT	KIT	ELEV	RES					
1	200	3		PANEL "LFA"	10.2	18.5	0.0	0.0	0.0	30.1	0.0	0.0	0.0	0.0	58.7				
2	225	3		PANEL "LPB"	0.0	12.9	9.4	1.6	0.0	32.8	0.0	0.0	0.0	0.0	56.7				
3	200	3		PANEL "LFC"	0.2	0.5	0.0	0.0	0.0	28.9	0.0	0.0	0.0	0.0	29.6				
4	225	3	I	EXISTING KITCHEN PANEL						40.0					40.0				
5	300	3	I	EXISTING LOAD						94.1					94.1				
6	50	3	I	EXISTING LOAD						9.0					9.0				
7	20	1	I	EXISTING LOAD						1.0					1.0				
8	20	1	I	EXISTING LOAD						1.0					1.0				
9	125	3		RTU-1				39.6							39.6				
10	80	3		RTU-2				26.7							26.7				
11				SPACE															
12				SPACE															
13				SPACE															
14				SPACE															

CONNECTED LOADS		DEMAND FACTOR		DEMAND LOADS		<u>NOTES:</u>	
LIGHTING:	10.4	× 125% =		13.0		1	PROVIDE NEW CIRCUIT BREAKER FOR EXISTING LOAD. CONTRACTOR SHALL FIELD VERIFY EXISTING CIRCUIT CONDUCTOR SIZE, OVERCURRENT PROTECTION, AND EQUIPMENT REQUIREMENTS PRIOR TO PURCHASING BREAKER.
RECEPT:	31.9	PER NEC 220.47		21.0			
MOTORS:	9.4	125%MAX + 100%REM		9.8			
A/C:	67.9						
HEATING:	0.0	LARGEST × 100%		67.9			
NON-CONT:	236.9	× 100% =		236.9			
CONTINUOUS	0.0	× 125% =		0.0			
KITCHEN:	0.0	PER NEC 220.56		0.0			
ELEVATOR...	0.0	PER NEC 620.14		0.0			
RES UNITS:	0.0	PER NEC 220.84		0.0			
					<u>CONNECTED</u>		
					356.5 KVA		
					989.6 AMPS		
					<u>DEMAND</u>		
					348.6 KVA		
					967.6 AMPS		



(APPLY TO THIS SHEET ONLY)

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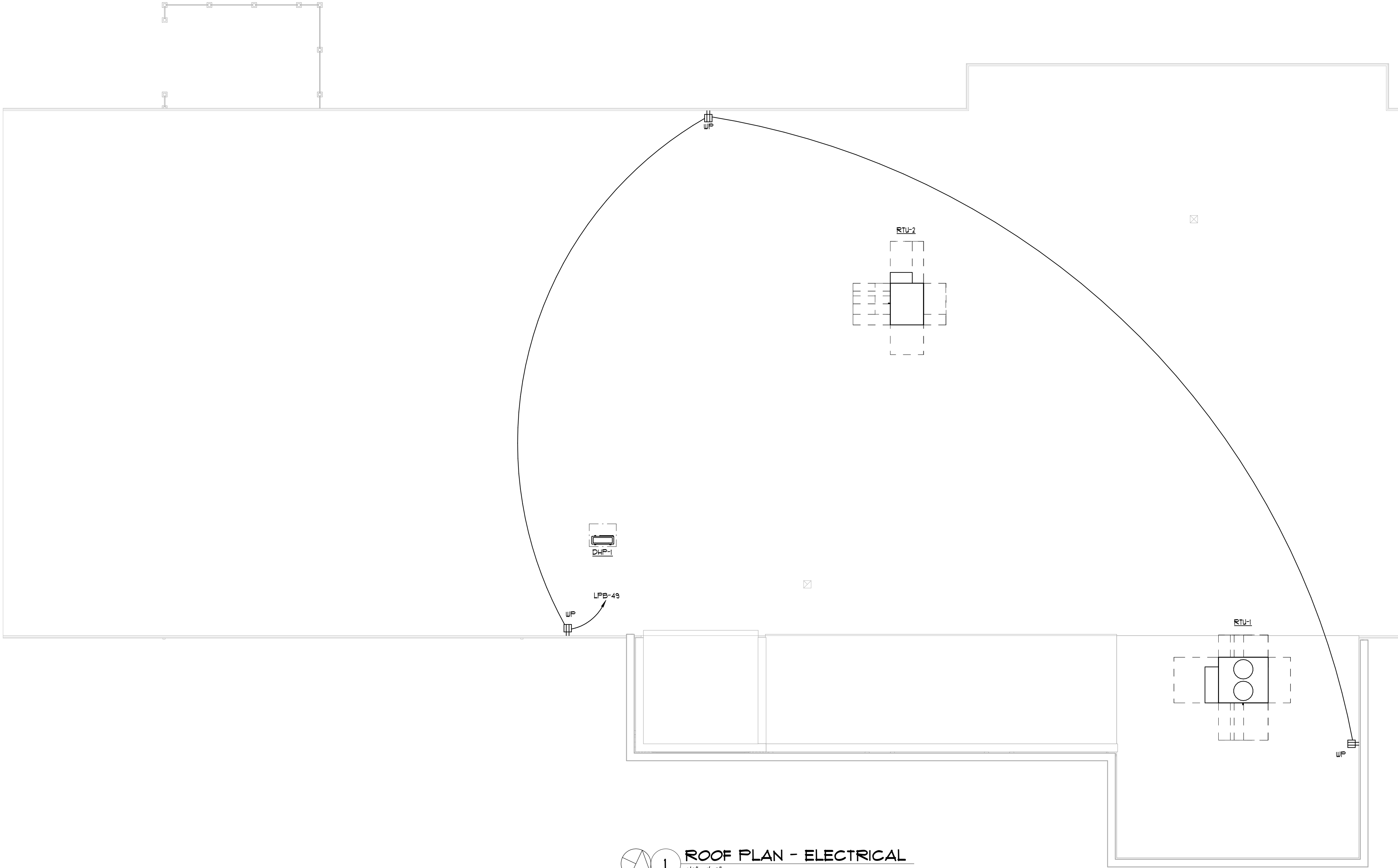
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Job Number	25122
Date	09/30/26
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Project Title



1

ROOF PLAN - ELECTRICAL

1/8" = 1'-0"

MECHANICAL EQUIPMENT CONNECTION SCHEDULE							
TAG	LOAD	VOLT/ PHASE	CIRCUIT DESIGNATION	BREAKER	BRANCH CIRCUIT	DISCONNECT	NOTES
RTU-1	110 A	200/3	MP-9	125A/3P	3#1, 1#6G., 2"C.	200A/3P/3R	1
RTU-2	14.2 A	200/3	MP-10	80A/3P	3#3, 1#8G., 1 1/4"C.	100A/3P/3R	-

MECHANICAL EQUIPMENT CONNECTION SCHEDULE NOTES	
NUMBER	NOTES
1	PROVIDE DUCT-MOUNTED SMOKE DETECTOR FOR UNIT. COORDINATE LOCATION AND QUANTITY WITH MECHANICAL CONTRACTOR.

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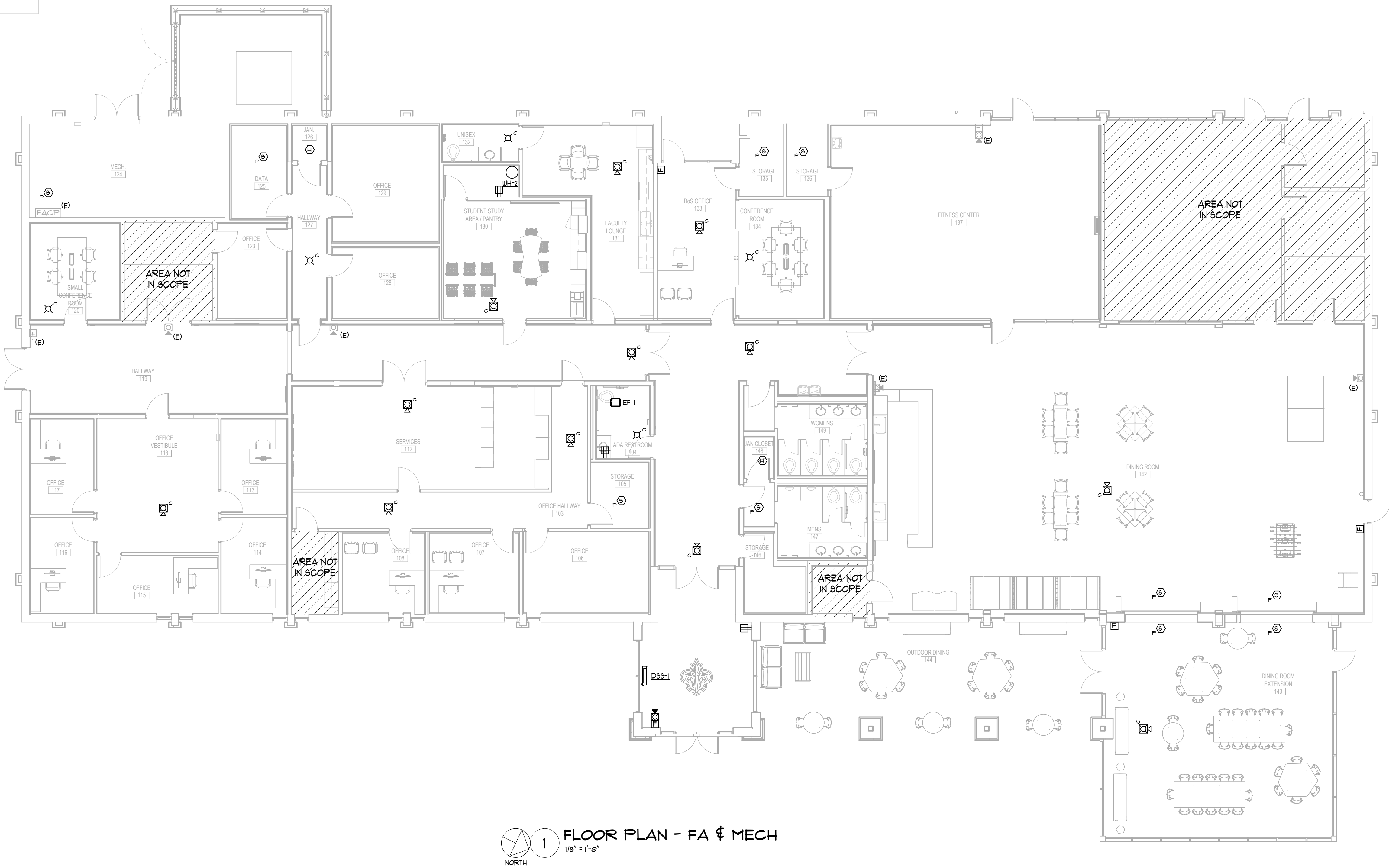
Lbw Student Center
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Sheet Title
ROOF PLAN -
ELECTRICAL

Sheet Number
E02.03

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1 FLOOR PLAN - FA & MECH
1/8" = 1'-0"

MECHANICAL EQUIPMENT CONNECTION SCHEDULE							
TAG	LOAD	VOLT/ PHASE	CIRCUIT DESIGNATION	BREAKER	BRANCH CIRCUIT	DISCONNECT	NOTES
EF-1	3Ø W	12Ø/1	--SEE NOTE--	15A/1P	2#12, 1#12G., ¾"C.	MOTOR RATED SWITCH	2
D88-1/DHP-1	7.1 A	2ØØ/1	LPB-55,61	15A/2P	2#12, 1#12G., ¾"C.	MOTOR RATED SWITCH 3ØA/2P/3R	1
WH-1	4.1 KW	2ØØ/1	LPB-51,53	25A/2P	2#1Ø, 1#1ØG., ¾"C.	3ØA/3P	-
WH-2	4.5 KW	2ØØ/1	LPB-55,51	3ØA/2P	2#1Ø, 1#1ØG., ¾"C.	3ØA/3P	-

MECHANICAL EQUIPMENT CONNECTION SCHEDULE NOTES	
NUMBER	NOTES
1	INDOOR UNIT POWERED FROM OUTDOOR UNIT. COORDINATE EXACT LOCATION OF OUTDOOR UNIT WITH MECHANICAL CONTRACTOR. PROVIDE ¾" CONDUIT FROM OUTDOOR LOCATION TO INDOOR LOCATION FOR WIRING. COORDINATE REQUIREMENTS WITH MECHANICAL CONTRACTOR. PROVIDE MOTOR RATED SWITCH INSTALLED ADJACENT TO INDOOR D88 UNIT FOR SERVICE DISCONNECT MEANS.
2	FAN TO BE CONTROLLED BY LIGHTS IN ROOM. CONNECT TO NEAREST AVAILABLE GENERAL-PURPOSE RECEPTACLE CIRCUIT.

- ELECTRICAL GENERAL NOTES:**
(APPLY TO THIS SHEET ONLY)
- GFCI RECEPTACLES SHOWN ON THIS PLAN ARE SHOWN FOR COMPLIANCE WITH NEC 210.63 ONLY. SEE SHEET E02.00 FOR ALL CIRCUITING REQUIREMENTS.
 - ALL CLEARANCE AROUND MEP EQUIPMENT AS SHOWN ON THIS PLAN AND MEP PLANS SHALL REMAIN CLEAR. CONTRACTOR SHALL NOT INSTALL CONDUIT, CABLING, HANGARS, SUPPORT WIRES, OR OTHER ITEMS IN THESE SPACES. INSTALLED EQUIPMENT MAY VARY FROM THE CONTEMPLATED DESIGN. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE REQUIRED CLEARANCES AROUND INSTALLED EQUIPMENT.
 - SMOKE DETECTORS SHALL BE INSTALLED NO CLOSET THAN 36-INCHES FROM ANY HVAC SUPPLY.

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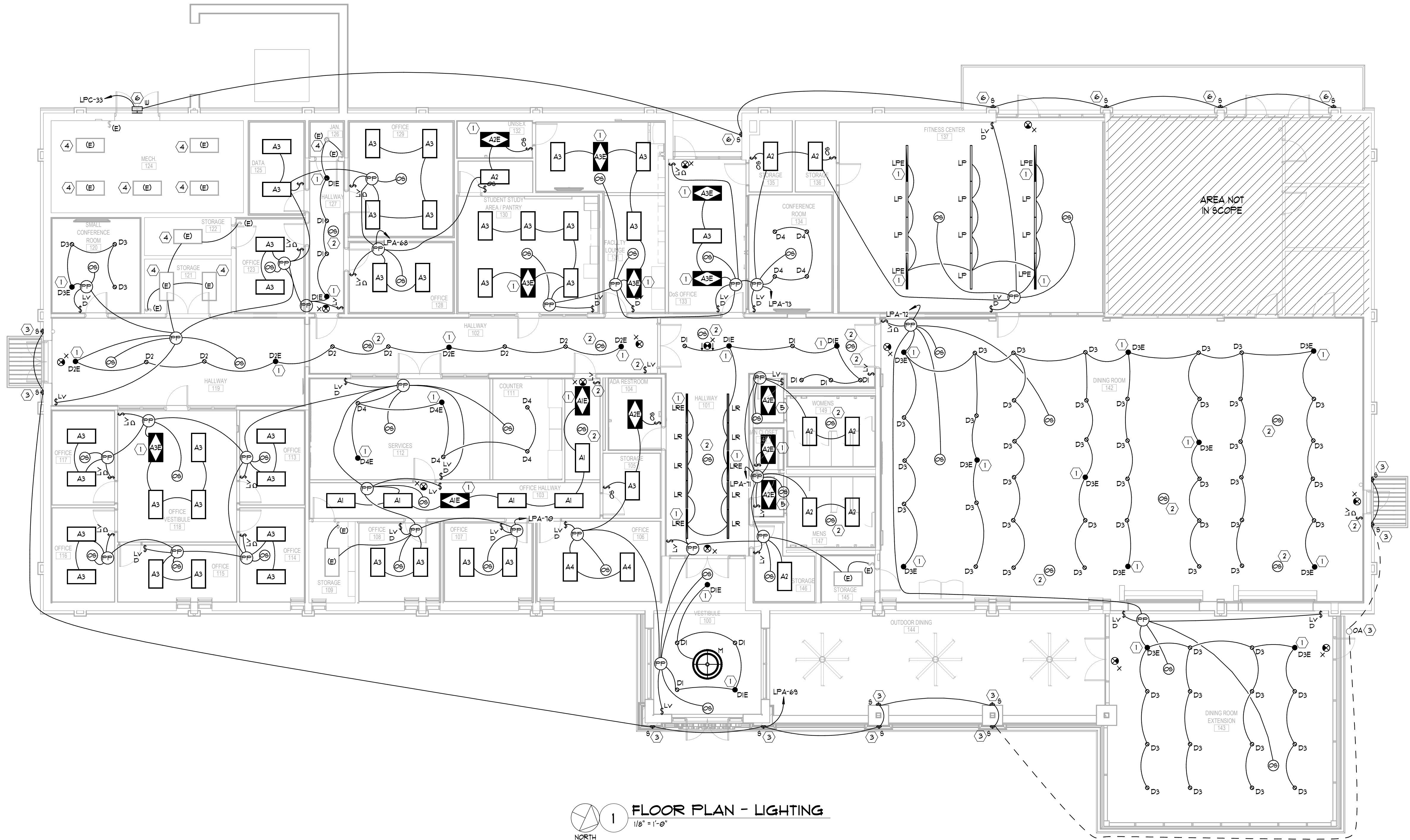
Project Title

**LBW STUDENT CENTER
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ANDALUSIA, AL 36420

Sheet Title
FLOOR PLAN - FA & MECH

Sheet Number
E03.00

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ELECTRICAL KEY NOTES:
(APPLY TO THIS SHEET ONLY)

1. EMERGENCY EGRESS FIXTURES, CONNECT TO SWITCHED 'HOT' FOR NORMAL OPERATION AND CONNECT UN-SWITCHED 'HOT' TO BATTERY PACK IN FIXTURE FOR CHARGING SO THAT IN THE EVENT POWER IS LOST, FIXTURE WILL TURN ON FOR EMERGENCY EGRESS LIGHTING.
2. CONNECT TO ROOM CONTROLLER/POWER PACK SERVING THE AREA.
3. EMERGENCY EGRESS LIGHTING FIXTURE TO BE NORMALLY CONTROLLED VIA INTEGRAL PHOTCELL IN FIRST 'S' TYPE FIXTURE IN THE CIRCUIT. CONNECT UN-SWITCHED 'HOT' TO THE BATTERY PACK FOR CHARGING SO THAT IN THE EVENT POWER IS LOST, FIXTURE SHALL TURN ON FOR EMERGENCY EGRESS LIGHTING.
4. CONNECT EXISTING LIGHTING TO NEW CIRCUIT LPA-68 SERVING THE AREA. EXISTING LIGHTING CONTROLS TO REMAIN.
5. EMERGENCY NIGHT LIGHT FIXTURE, CONNECT TO LIGHTING CIRCUIT SERVING THE AREA. CONNECT UN-SWITCHED 'HOT' TO THE BATTERY PACK FOR CHARGING SO THAT IN THE EVENT POWER IS LOST, FIXTURE WILL TURN ON FOR EMERGENCY EGRESS LIGHTING.
6. EMERGENCY EGRESS LIGHTING FIXTURE TO BE NORMALLY CONTROLLED VIA INTEGRAL PHOTCELL IN FIRST 'W' TYPE FIXTURE IN THE CIRCUIT. CONNECT UN-SWITCHED 'HOT' TO THE BATTERY PACK FOR CHARGING SO THAT IN THE EVENT POWER IS LOST, FIXTURE SHALL TURN ON FOR EMERGENCY EGRESS LIGHTING.

ELECTRICAL GENERAL NOTES:
(APPLY TO THIS SHEET ONLY)

1. COORDINATE EXACT LOCATION FOR ALL ELECTRICAL AND LIGHTING DEVICES WITH ARCHITECT PRIOR TO INSTALLATION.
2. LABEL PANELBOARD SCHEDULES PER NEC 408.4.

DEMOLITION NOTES:

1. ALL EXISTING FIXTURES AND MATERIAL SHALL BE DISPOSED OF AT AN APPROVED DISPOSAL FACILITY.
2. WHERE DEMOLITION DISRUPTS THE ELECTRICAL CONTINUITY OF EXISTING RECEPTACLES/LIGHTS AND NO RECONNECTION IS SHOWN, RECONNECT TO ITS EXISTING CIRCUIT.
3. ALL ABANDONED WIRE SHALL BE REMOVED.
4. ALL ABANDONED CONDUIT AND BOXES THAT ARE NOT IN CONCRETE SHALL BE REMOVED.
5. REFER TO ARCHITECTURAL DRAWINGS FOR FULL SCOPE OF DEMOLITION WORK.

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Sheet Title
FLOOR PLAN - LIGHTING

Sheet Number
E08.01

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