

# STRICKLAND ARTS AND CULTURAL CENTER

ARTS AND CULTURAL AUTHORITY OF CLAXTON & EVANS COUNTY  
CLAXTON, GEORGIA



JAMES W. BUCKLEY AND ASSOCIATES INC. -- ARCHITECTS

114 North Green Street  
Swainsboro, Georgia 30401  
Phone: (478) 237-6467  
Fax: (478) 237-3197  
Email: mail@jwbuckley.com

**CIVIL ENGINEER:**

James W. Buckley and Associates Inc.  
114 North Green Street  
Swainsboro, Georgia 30401  
Phone: (478) 237-6467  
Fax: (478) 237-3197  
Email: civil@jwbuckley.com

**STRUCTURAL ENGINEER:**

Saussy Engineering  
400 E Johnny Mercer Boulevard  
Savannah, Georgia 31410  
Phone: (912) 898-8255  
Fax: (912) 898-1882  
Email: whsdrawings@saussyengineering.com

**MECHANICAL ENGINEER:**

Delta Engineering Group LLC  
3604C Wheeler Road  
Augusta, Georgia 30909  
Phone: (706) 364-1770  
Fax: -  
Email: caprice@deltaeng.net

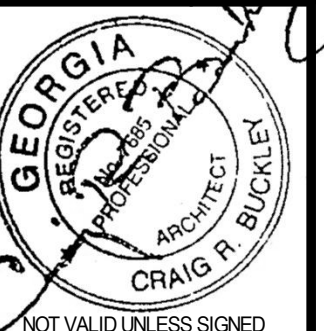
**ELECTRICAL ENGINEER:**

Electrical Design Consultants, Inc.  
1201 Broad Street, Suite 1A  
Augusta, Georgia 30901  
Phone: (706) 724-3551  
Fax: (706) 724-8507  
Email: drawings@edcaugusta.com



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SWAINSBORO, ALABAMA, AND SAVANNAH, GEORGIA

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ISSUED FOR:  
BID SET

JRW  
DRAWN BY  
Checker  
CHECKED BY  
Approver  
APPROVED BY  
4/13/2023  
PROJECT DATE  
21-036  
PROJECT NUMBER

SET NUMBER:

**CONSTRUCTION**  
BUILDING PHASE

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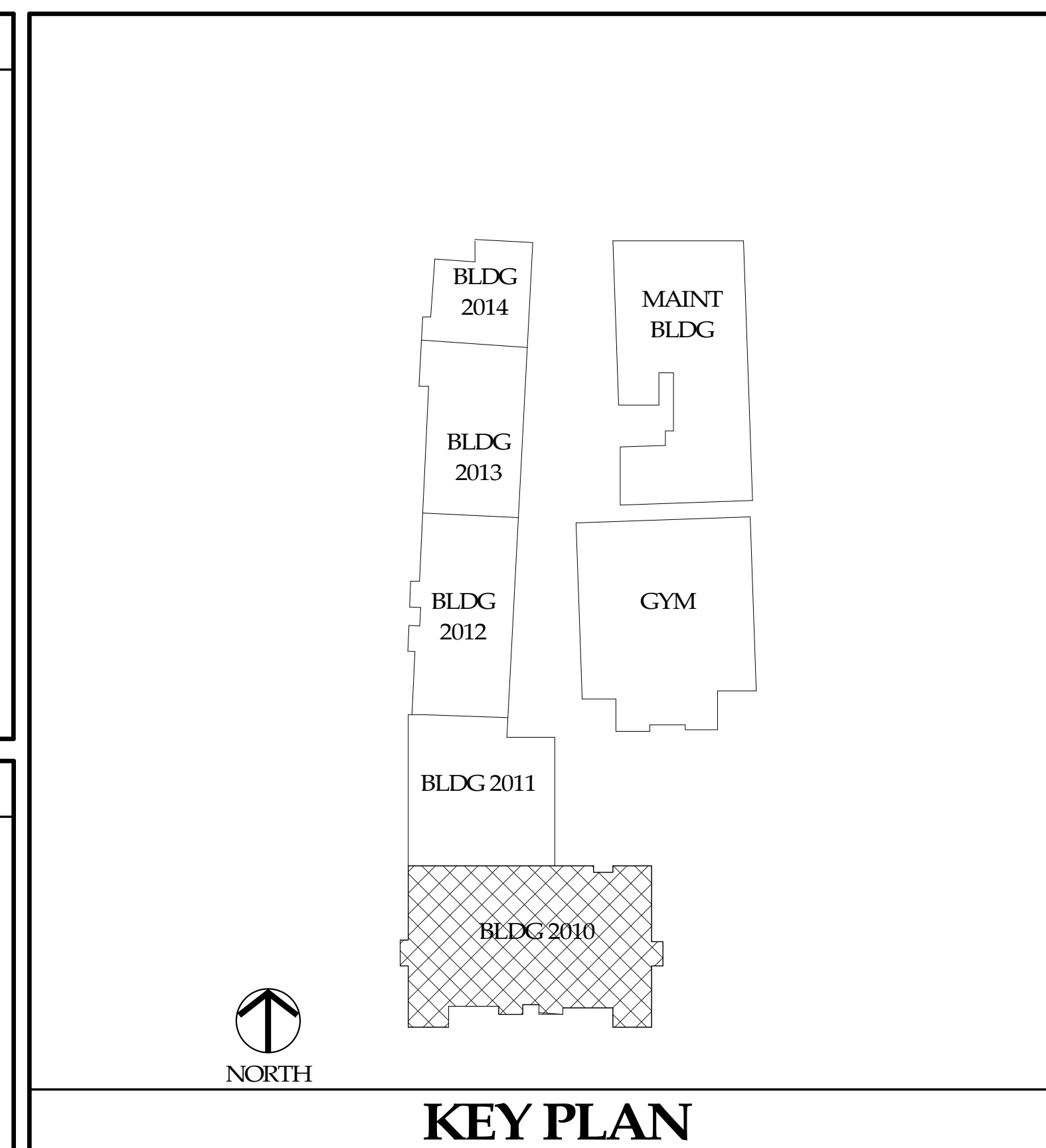
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## REFERENCE SYMBOLS & TAGS

	ROOM NAME & ROOM NUMBER		SECTIONS / DETAILS		ONE HOUR RATED WALL
	DOOR NUMBER		DETAIL CALLOUTS		TWO HOUR RATED WALL
	FRAME TYPE		EXTERIOR ELEVATIONS		THREE HOUR RATED WALL
	SCHEDULED EQUIPMENT		INTERIOR ELEVATIONS		SMOKE TIGHT PARTITION
	WALL TYPE		KEYED NOTE		NON-RATED WALL EXTEND TO DECK & SEALED
	ELEVATION DATUM		GRID LINE		PARTIAL HEIGHT WALL

NOTE: ALL ELEVATIONS ARE FROM PRIMARY BUILDING FIN FLOOR UNLESS OTHERWISE NOTED



## SCHEDULE OF MOUNTING HEIGHTS

AGRS	GRADES								MEASURE TO	REMARKS	
	2.4	5	6	7	8	9	10	11			
<b>CLASSROOMS AND CORRIDORS</b>											
DMB	24"	24"	24"	24"	26"	27"	28"	29"	31"	33"	CL OF CHALK TRAY
CB	24"	24"	24"	24"	26"	27"	28"	29"	31"	33"	BOTTOM OF FRAME
TS	40"	40"	40"	40"	40"	40"	40"	40"	40"	40"	BOTTOM OF FRAME
WKC	26"	26"	26"	26"	26"	26"	26"	26"	26"	26"	TOP OF COUNTER
WC	30"	30"	30"	30"	30"	30"	30"	30"	30"	30"	TOP OF COUNTER
LAV	30"	30"	30"	30"	30"	30"	30"	30"	30"	30"	TOP OF COUNTER
SR	32"	30"	30"	30"	30"	30"	30"	30"	30"	30"	CL OF ROOF
FE	32"	32"	32"	32"	32"	32"	32"	32"	32"	32"	BOTTOM OF CABINET
<b>TOILET ACCESSORIES</b>											
M	54"	54"	54"	54"	62"	62"	72"	72"	74"		TOP OF GLASS
SSM	54"	54"	54"	54"	62"	62"	72"	72"	74"		TOP OF GLASS
HCM	34"	34"	34"	34"	34"	34"	34"	34"	34"		BOTTOM OF GLASS
TTD	14"	17"	17"	17"	17"	17"	17"	17"	17"	24"	CL OF DISPENSER
PTD	36"	40"	40"	40"	40"	40"	40"	40"	40"	40"	CL DISPENSER SLOT
PTR	24"	26"	26"	26"	26"	26"	26"	26"	26"	26"	CL DISPENSER SLOT
SND	30"	30"	30"	30"	30"	30"	30"	30"	30"	30"	CL DISPENSER SLOT
SD	36"	40"	40"	40"	40"	40"	40"	40"	40"	40"	CL SOAP DISCHARGE
GB	19"	22"	22"	22"	24"	24"	24"	24"	24"	24"	CL OF GRAB BAR
EHD	28"	36"	36"	36"	40"	40"	40"	40"	40"	40"	CL OF CONTROLS
MH	48"	48"	48"	48"	48"	48"	48"	48"	48"	48"	CL OF HOLDER
<b>TOILET FIXTURES</b>											
TOILET SEAT	11'-10"	12'-15"	12'-15"	12'-15"	15'-11"	15'-11"	17'-11"	17'-11"	17'-11"	17'-11"	TOP OF SEAT
URINAL RIM	11'-10"	12'-15"	12'-15"	12'-15"	15'-11"	15'-11"	17'-11"	17'-11"	17'-11"	17'-11"	TOP OF RIM
LAVATORY	30"	30"	30"	30"	30"	30"	30"	30"	30"	30"	TOP OF COUNTERTOP
<b>MISCELLANEOUS</b>											
HANDRAIL	20"	22"	22"	22"	24"	24"	24"	24"	24"	24"	TOP OF HANDRAIL
AGES	GRADES	CL OF URINAL	URINAL BLOCATED RIM	DRINKING FOUNTAIN AND WATER COOLER (EDF AND WC) F.F. TO SPOUT OUTLET			KNEE SPACE CLEARANCE				
2.4	P.K	12"	11" MIN								24" HIGH & 8" DEEP
5-8	K-3	15"	12" MIN								24" HIGH & 8" DEEP
9-12	4-7	19"	14" MIN								24" HIGH & 8" DEEP
13-18	8-12	18"	14" MIN								27" HIGH & 8" DEEP

## ABBREVIATIONS

@	AT	G.C.C.B.	GLAZE-COATED CMU	SD	SOAP DISPENSER
A.B.	ANCHOR BOLT	GYP	GYP	S.F.	SQUARE FOOT
A.F.F.	ABOVE FINISH FLOOR	H.C.	HANDICAPPED	SIM	SIMILAR
ALT.	ALTERNATE	ACC	ACCESSIBLE	SND	SANITARY NAPKIN DISPENSER
ALUM.	ALUMINUM	HM	HOLLOW METAL	SNR	SANITARY NAPKIN RECEPTACLE
ANDC	ANDROX	HT	HEIGHT	SNR	SANITARY NAPKIN RECEPTACLE
A.T.	ACoustical TILE	INSUL.	INSULATION	SQ. FT.	SQUARE FOOT
AU	ASH URN	JT	JOINT	S.S.	STAINLESS STEEL
BOS	BARY CHANGING STATION	LAM	LAMINATED	ST	STEEL
BD	BOWD	L.F.	LINEAL FEET	SUSP.	SUSPENDED
BET.	BETWEEN	MFR.	MANUFACTURER	T.B.	TACK BOARD
BLK	BLOCK	MAX	MAXIMUM	TRH	TUMBLERTOOTHERRIS
BLN	BULLNOSE	MC	MEDICINE CABINET	UNT.	UNLESS NOTED
BM	BEAM	MET.	METAL	UNT.	UNLESS NOTED
BOT.	BOTTOM	MN	MINIMUM	U.S.	UNITED STATES
CH	CHANNEL	MIR	MIRROR	W.P.	WORK POINT
C.B.	CABINET	MISC.	MISCELLANEOUS		
CLG.	CEILING	M.O.	MASONRY OPENING		
C.M.U.	CONCRETE MASONRY UNIT	N.I.C.	NOT IN CONTRACT		
COL.	COLUMN	NOM.	NOMINAL		
CONC.	CONCRETE	N.T.S.	NOT TO SCALE		
CONT.	CONTINUOUS	O.H.	OPPOSITE HAND DISPENSER		
C.R.	CLASSROOM	OPP.	OPPOSITE		
C.T.	CERAMIC TILE	O.C.	ON CENTER		
C.N.	CENTERLINE	O.D.	OUTSIDE DIAMETER		
D.B.N.	DOUBLE BULLNOSE	PL	PLATE		
DET.	DETAIL	P.C.B.	PAINTED CONCRETE BLOCK		
D.F.	DRINKING FOUNTAIN	P.F.	PRE-FORMED		
DM	DIMENSION	EPJ	EXPANSION JOINT		
DISP.	DISPENSER	P.L.	PROPERTY LINE		
DIA	DIAMETER	PLY	PLYWOOD		
EAD	ELECTRIC HAND DRYER	PROJ.	PROJECTION		
EHD	ELECTRIC HAND DRYER	P.S.	PURSE SHELF		
EXP.	EXPANSION JOINT	P.T.	PRESSURE TREATED		
ELEV.	ELEVATION	P.TD	PAPER TOWEL DISPENSER		
EQU.	EQUAL	PTOR	PAPER TOWEL RECEPTACLE		
EXP.	EXPANSION	R.D.	ROOF DRAIN		
EXT.	EXTERIOR	Q.T.	QUARRY TILE		
F.A.S.	FINISH ALL SIDES	R.D.	RADIUS		
F.D.	FLOOR DRAW	R.O.	ROOF RAIN		
F.E.	FIRE EXTINGUISHER	RECEP.	RECEPTACLE		
F.F.	FINISH FLOOR	REINF.	REINFORCED		
FIN.	FINISH	REQD.	REQUIRED		
FL	FLOOR	RH	ROBE HOOK		
FR	FIRE RATED	RM	ROOM		
FRS	FLOOR STRIP	R.V.	RIGHT-OF-WAY		
FTD	FACIAL TISSUE DISPENSER	S.C.	STORAGE CABINET		
GA	GAUGE	SCD	SEAT COVER DISPENSER		
GALV.	GALVANIZED	SCR	SHOWER CURTAIN AND HOOKS		
GB	GRAB BAR	SCR	SHOWER CURTAIN ROD		

## GENERAL NOTES

THE FOLLOWING NOTES SUPPLEMENT AND ADD TO THE DRAWINGS AND SPECIFICATIONS. IF THERE IS ANY CONFLICT, AMBIGUITY, ETC., CREATED BY ANY NOTE, THE CONTRACTOR SHALL COMPLY WITH THE MORE STRINGENT REQUIREMENT.

- DIMENSIONS:**
  - THE GENERAL CONTRACTOR, SUBCONTRACTORS AND ALL EMPLOYEES ON THIS PROJECT ARE NOT ALLOWED TO SCALE DRAWINGS TO DETERMINE DISTANCES NOT DIMENSIONED. IF FURTHER DIMENSIONING IS REQUIRED, THE CONTRACTOR SHALL REQUEST IN WRITING FOR WRITTEN CLARIFICATION BY THE ARCHITECT. ALL DIMENSIONS ARE GIVEN TO FACE OF CMU, FACE OF BRICK, OR FACE OF STUD UNLESS NOTED OTHERWISE.
  - THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS, GRADE PITCHES AND OTHER CONDITIONS BY TAKING MEASUREMENTS PRIOR TO ORDERING MATERIALS OR DOING WORK. REFER DISCREPANCIES TO THE ARCHITECT FOR ADDITIONAL INSTRUCTIONS. THE CONTRACTOR IS RESPONSIBLE FOR MEASUREMENTS. NO CONSIDERATION WILL BE GIVEN TO ANY CLAIM BASED ON DIFFERENCES BETWEEN DRAWINGS OR SPECIFICATIONS AND ACTUAL MEASUREMENTS.
- SIMILAR CONDITIONS:**
  - WHERE A DETAIL OR SECTION IS SHOWN FOR ONE CONDITION, IT APPLIES TO ALL LIKE OR SIMILAR CONDITIONS.
- COORDINATION:**
  - COORDINATING ROUTING OF THE CONTRACTOR'S WORK WITH OTHER TRADES IS ESSENTIAL, AND ANY EXPENSE REQUIRED FOR REMOVAL OR RELOCATION SHALL BE BORNE BY THE CONTRACTOR.
- SITE WORK:**
  - PRIOR TO CLEARING AND GRUBBING, PROVIDE SURFACE SITE DEWATERING BY TEMPORARY DITCHING, SUMPING, OR OTHER APPROVED METHODS; RETAIN AND MAINTAIN TEMPORARY METHODS UNTIL PERMANENT DRAINAGE SYSTEMS (STORM DRAINS, SWALES, ETC.) ARE INSTALLED.
  - CONCRETE BLOCK:
    - BULL NOSE CONCRETE BLOCK SHALL BE USED AT ALL EXPOSED (OUTSIDE) CORNERS AT WALLS AND PARTITIONS INSIDE BUILDING INCLUDING WINDOW AND DOOR JAMB CONDITIONS.
    - WHERE CONCRETE BLOCK IS EXPOSED AT INTERIOR WALLS, PROVIDE SHALLOW CONCAVE CONCRETE BLOCK JOINTS IN KITCHENS AND ALL TOILET ROOMS. CONTRACTOR SHALL PROVIDE MASONRY WALLS TO MEET ALL REQUIREMENTS OF FINISH INSTALLER. MANUFACTURER SHALL ENSURE THAT ALL MATERIAL AND INSTALLATION WARRANTIES REMAIN EFFECTIVE.
    - JOINT REINFORCING MAY BE OMITTED IN DETAILING FOR CLARITY; INSTALL IN MASONRY JOINTS AT DESIGNATED INTERVALS WHETHER SHOWN OR NOT.
    - IN ROOMS WITH EXPOSED STRUCTURAL CEILING, EXTEND WALLS TO ROOF OR FLOOR DECK ABOVE.
  - FLASHING:
    - OVERLAP ALL FLASHING JOINTS 4" MINIMUM AND SEAL WATER TIGHT.
    - ARCHITECT IS TO OBSERVE ALL FLASHING INSTALLATION PRIOR TO FLASHING BEING COVERED UP BY NEW CONSTRUCTION.

STRICKLAND ARTS AND CULTURAL CENTER

ARTS AND CULTURAL AUTHORITY OF CLAXTON & EVANS COUNTY

CLAXTON, GEORGIA

JAMES W. BUCKLEY & ASSOCIATES INC. -- ARCHITECTS

STANBURY ALABY, ARCHITECT AND SCULPTOR

INDEX

ISSUED FOR:

BID SET

JRW

Drawn by

Checked by

Approved by

4/13/2023

PROJECT DATE

21-036

PROJECT NUMBER

SHEET NUMBER:

A0.1

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**GENERAL NOTES**

- THIS PROJECT IS THE RENOVATION OF A BUILDING FOR AN ARTS CENTER.
- THIS PROPERTY IS LOCATED AT 1620TH G.M.D., CITY OF CLAXTON, EVANS COUNTY, GEORGIA. STREET ADDRESS: 4 NORTH COLLEGE ST, CLAXTON, GA.
- THE ZONING FOR THIS PROPERTY IS: N/A.
- THIS PARCEL CONTAINS A TOTAL OF 4 ACRES. DISTURBED AREA IS 0.18 ACRES.
- CONTRACTOR TO VERIFY BENCHMARKS, INVERTS, AND FINISH FLOORS PRIOR TO SETTING FINISH GRADES.
- DEMOLITION TO INCLUDE ALL UTILITIES, STRUCTURES, AND VEGETATION INSIDE NOTED AREA.
- IT IS THE CONTRACTOR'S RESPONSIBILITY TO ESTABLISH AND MAINTAIN TRAFFIC CONTROL DEVICES DURING CONSTRUCTION.
- ANY BENCHMARKS TO BE DEMOLISHED WILL BE RELOCATED TO A PERMANENT STRUCTURE OUTSIDE CONSTRUCTION AREA PRIOR TO START OF CONSTRUCTION BY GA R.L.S.
- OWNER / DEVELOPER:  
EVANS COUNTY BOARD OF EDUCATION  
613 WEST MAIN STREET  
CLAXTON, GA 30411  
PHONE: (912) 799-3544
- THERE ARE NO KNOWN STATE WATERBODIES PRESENT ON THIS SITE WHICH REQUIRE A (25) FOOT MINIMUM UNDISTURBED BUFFER.
- IT IS THE CONTRACTOR'S RESPONSIBILITY TO ESTABLISH AND MAINTAIN LIMITS OF CONSTRUCTION THROUGHOUT THE DURATION OF THE PROJECT. CONTRACTOR IS RESPONSIBLE FOR THE DISTURBANCE OF OR DAMAGE TO AREAS OUTSIDE THESE LIMITS.
- THERE ARE NO KNOWN WETLANDS LOCATED ON THIS SITE. ALL WETLANDS SHOWN ON THESE PLANS ARE UNDER THE JURISDICTION OF THE U.S. ARMY CORPS OF ENGINEERS. DISTURBANCE OF THESE AREAS WITHOUT PROPER AUTHORIZATION IS SUBJECT TO PENALTY BY LAW. THE APPLICANT WILL FIRST OBTAIN A WETLAND ALTERATION SECTION 404 PERMIT FROM THE CORPS OF ENGINEERS PRIOR TO DISTURBING ANY JURISDICTIONAL WETLANDS.
- DISPOSAL OF DEBRIS: NO MATERIALS ARE TO BE BURIED ON-SITE. CLEARING AND GRUBBING DEBRIS MAY BE BURIED WITH THE APPROPRIATE PERMIT FROM THE LOCAL AUTHORITY. CONSTRUCTION MATERIALS MUST BE TAKEN TO A STATE APPROVED LAND FILL.
- THIS PARCEL IS NOT IN A FLOOD HAZARD AREA ACCORDING TO FIRM, COMMUNITY NUMBER 1310920120C, DATED JULY 22, 2010.

**WATER SYSTEM NOTES**

- CONTRACTOR TO INSTALL ALL BENDS AND TEES NECESSARY FOR WATER LINE. ALL WATER LINES WILL BE BURIED WITH A TRACER WIRE WHICH IS TO BE BROUGHT UP AT ALL GATE VALVE LOCATIONS.
- COORDINATE ALL WATER CONNECTIONS WITH LOCAL WATER DEPARTMENT.
- TWO CUBIC FEET OF 57 STONE IS REQUIRED AT WET TAPS, TEES, BENDS, AND VALVE LOCATIONS. ALL FIRE HYDRANTS MUST HAVE FOUR CUBIC FEET.
- DUCTILE IRON SEWER PIPE IS REQUIRED FOR WATER LINES:  
A. LINES HAVE LESS THAN THREE (3) FEET OF COVER.  
B. WHEN LINES CROSS UNDER SANITARY OR STORM LINE.  
C. WHEN LINE CROSSES SANITARY OR STORM SEWER LINE WITH LESS THAN TWO (2) FEET OF CLEARANCE BETWEEN THE TWO.  
D. WHEN LINE PASSES LATERALLY WITHIN ONE (1) FOOT OF SANITARY STRUCTURE.  
E. WHEN LINE IS COVERED BY (16) FEET OF FILL OR MORE.  
F. IN WET OR UNSTABLE SOIL CONDITIONS WHERE BEDDING IS DIFFICULT.
- CONCRETE VALVE MARKERS SHALL BE INSTALLED WITHIN (2) FEET OF ALL GATE VALVE LOCATIONS.
- WATER MAIN DEPTHS FOR 2'-8" LINES SHALL BE A MINIMUM OF (3) FEET FROM TOP OF THE PIPE TO FINISH GRADE. WATER MAIN DEPTHS FOR 10"-12" LINES SHALL BE NO LESS THAN (4') FROM TOP OF THE PIPE TO FINISH GRADE UNLESS OTHERWISE SPECIFIED.
- ALL MECHANICAL JOINT GLANDS SHALL BE MEGA LUG TYPE.
- ALL GATE VALVE BOXES SHALL BE ADJUSTABLE TYPE.
- MINIMUM (24) HOUR NOTICE SHALL BE GIVEN PRIOR TO FLUSHING, CHLORINATING, AND PRESSURE TESTING OF WATER LINES.
- GATE VALVES AND TEES SHALL NOT BE INSTALLED UNDER PAVEMENT OR CURBING UNLESS SPECIFICALLY NOTED ON DRAWINGS.
- EXISTING WATER PRESSURE AND FLOW DATA:

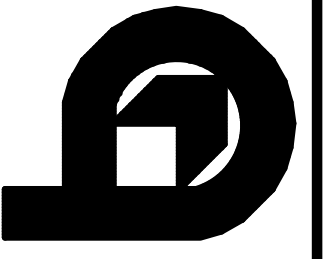
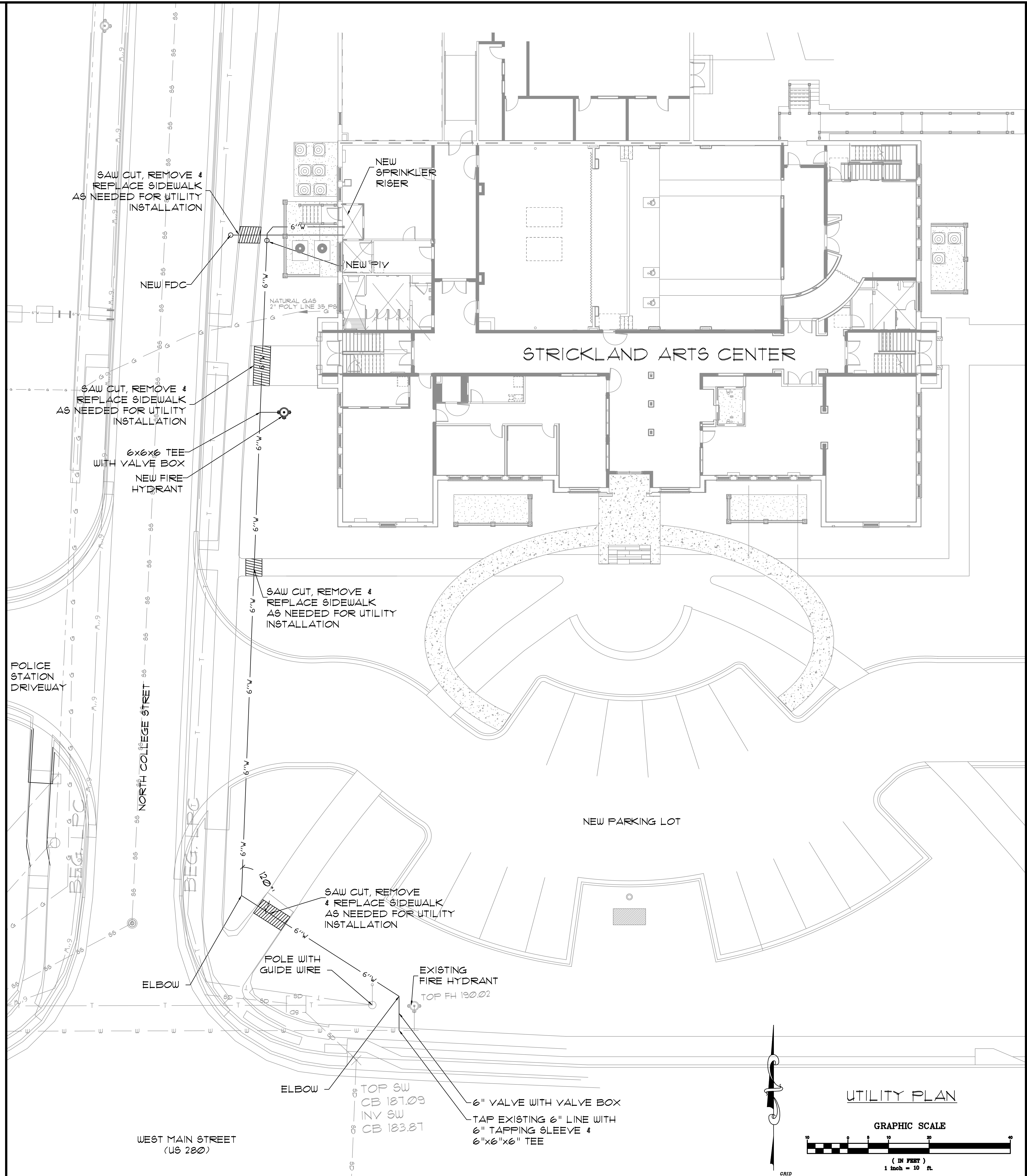
FH: INTERSECTION OF COLLEGE AND MAIN ST.	
STATIC:	65 PSI
RESIDUAL:	50 PSI
FLOW:	2131 GPM @ 20 PSI

**FIRE SPRINKLER NOTES**

- SPRINKLER SYSTEM SHALL CONFORM TO NFPA 13(L).
- SIAMESE HYDRANT (FDC) SHALL BE BRASS. PIPING FROM SIAMESE HYDRANT TO SPRINKLER RISER SHALL BE (4) INCH DUCTILE IRON.
- 57 STONE TO BE INSTALLED AT BASE OF SIAMESE HYDRANT.
- POST INDICATOR VALVE SHALL BE INSTALLED MINIMUM OF FORTY (40) FEET FROM BLDG.
- SIAMESE HYDRANT SHALL BE PLACED A MINIMUM OF FIFTY (50) FEET AND A MAXIMUM OF ONE HUNDRED (100) FEET FROM NEAREST FIRE HYDRANT.
- STANDPIPES SHALL BE IN ACCORDANCE WITH NFPA 101: 12.4.5.12.

**MISC. NOTES:**

\*NOTIFY CITY OF CLAXTON INSPECTOR 24 HOURS BEFORE THE BEGINNING PHASE OF CONSTRUCTION.  
(912) 618-8026 - HAROLD ROGERS.

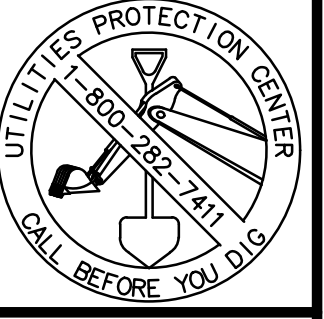
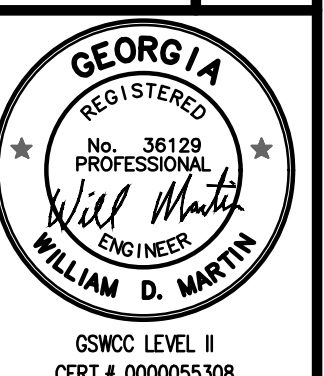


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CLAXTON, GEORGIA

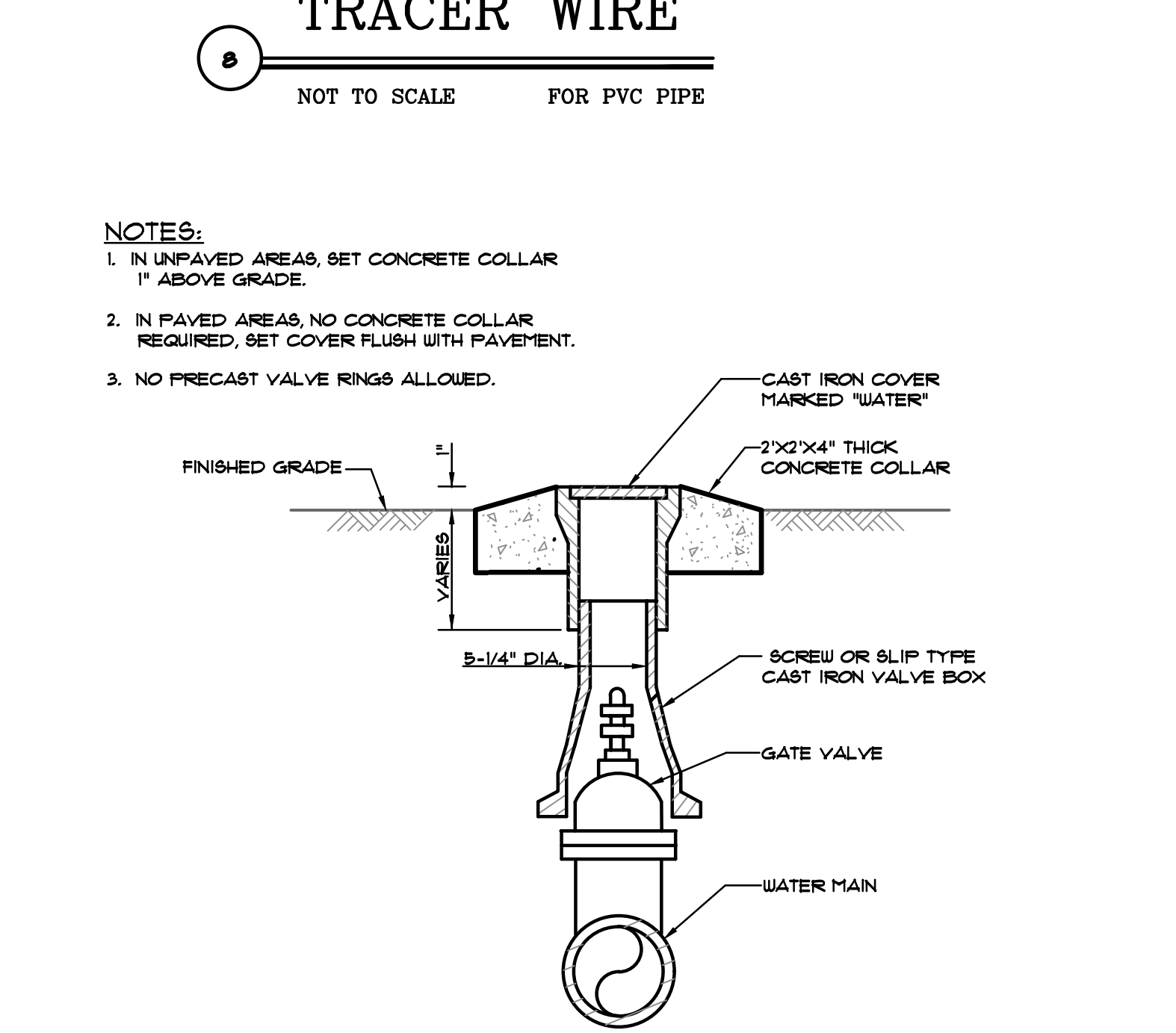
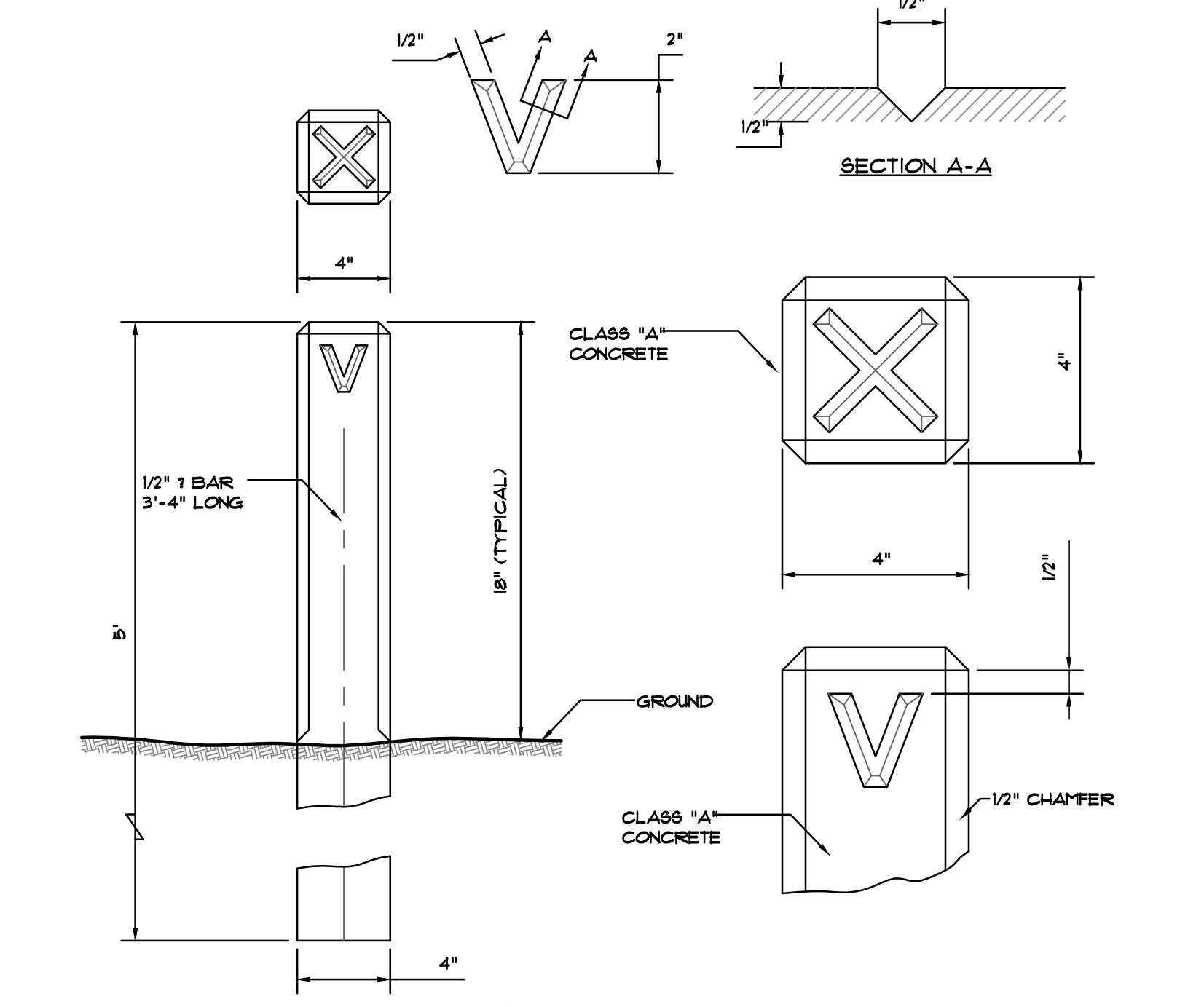
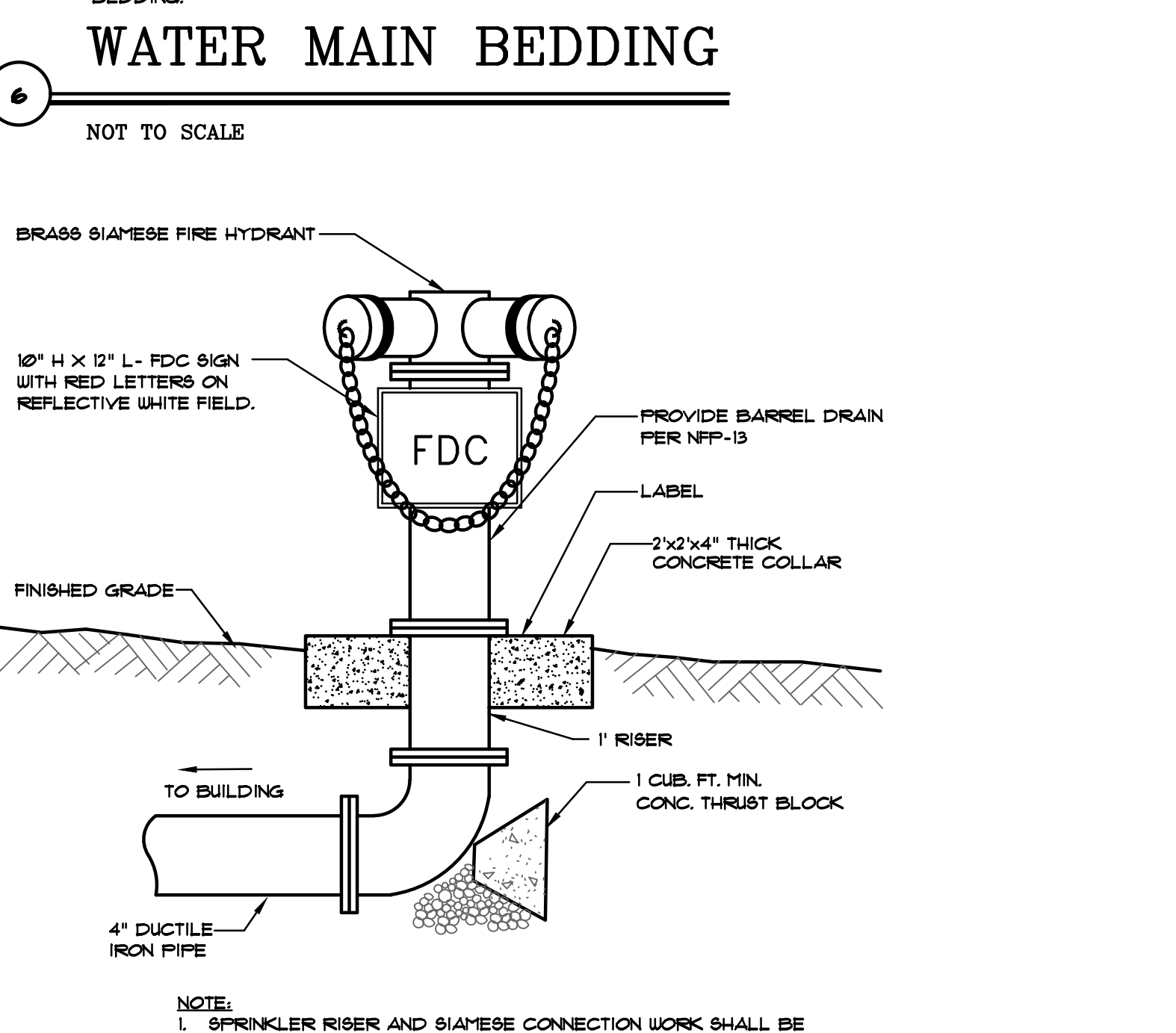
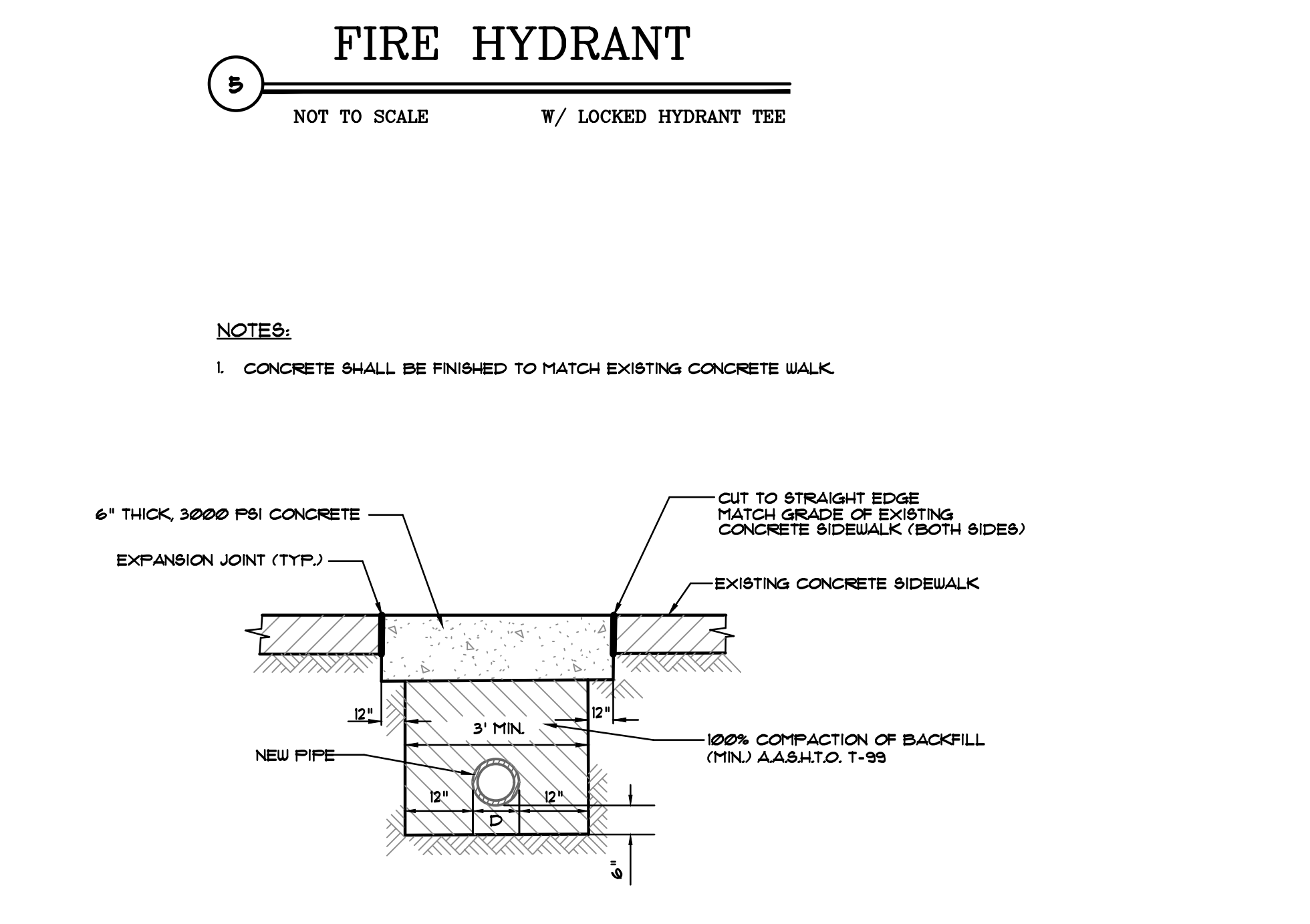
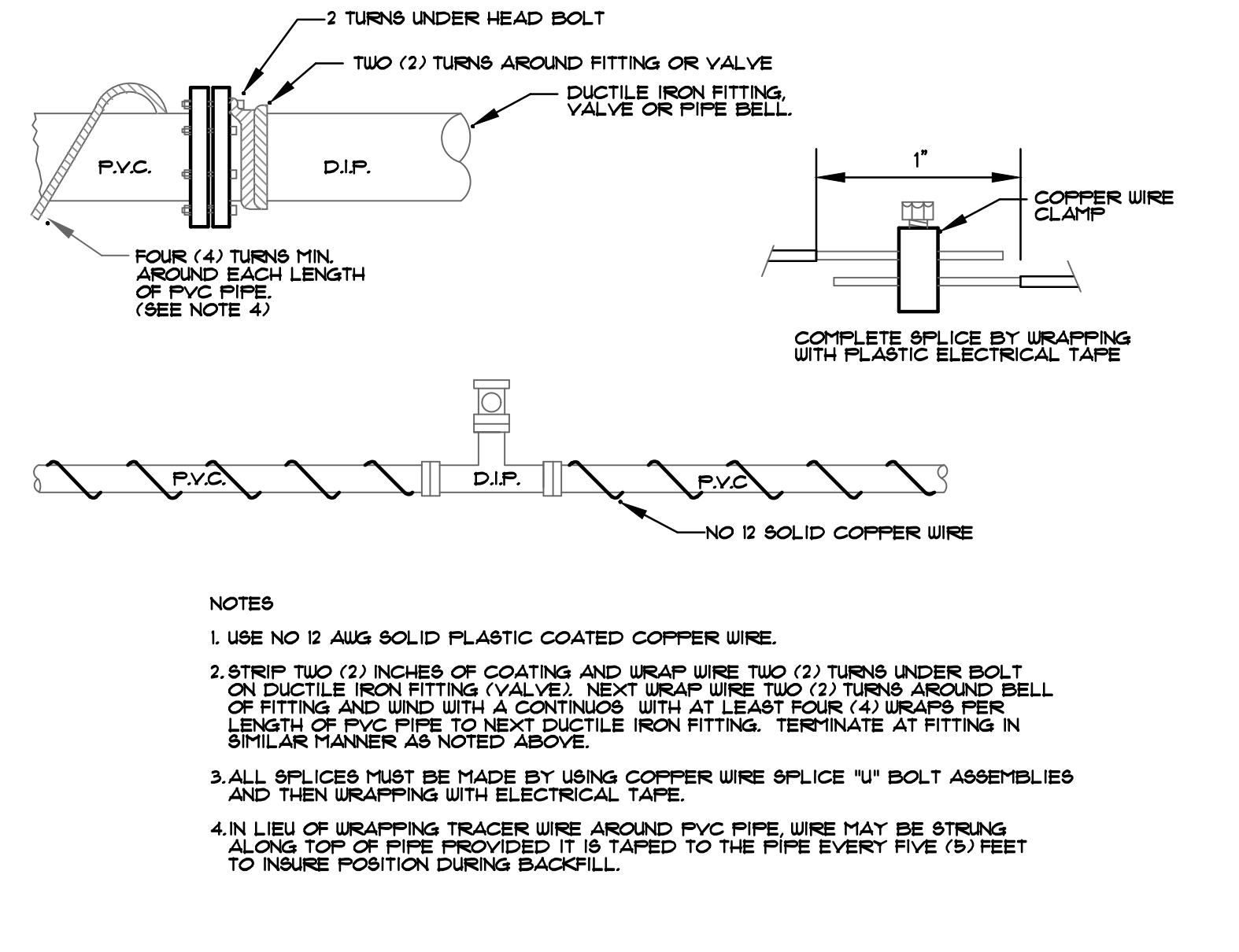
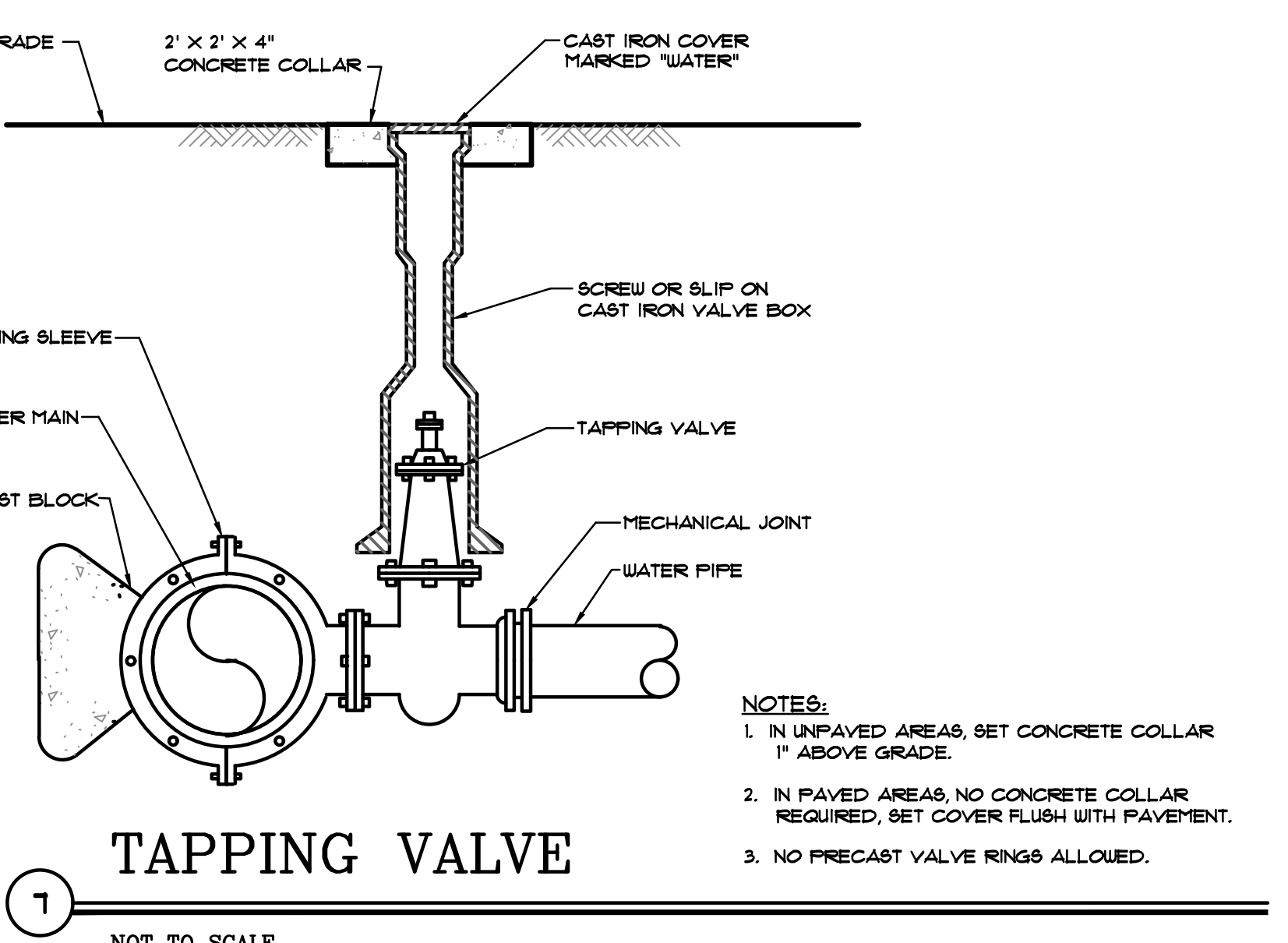
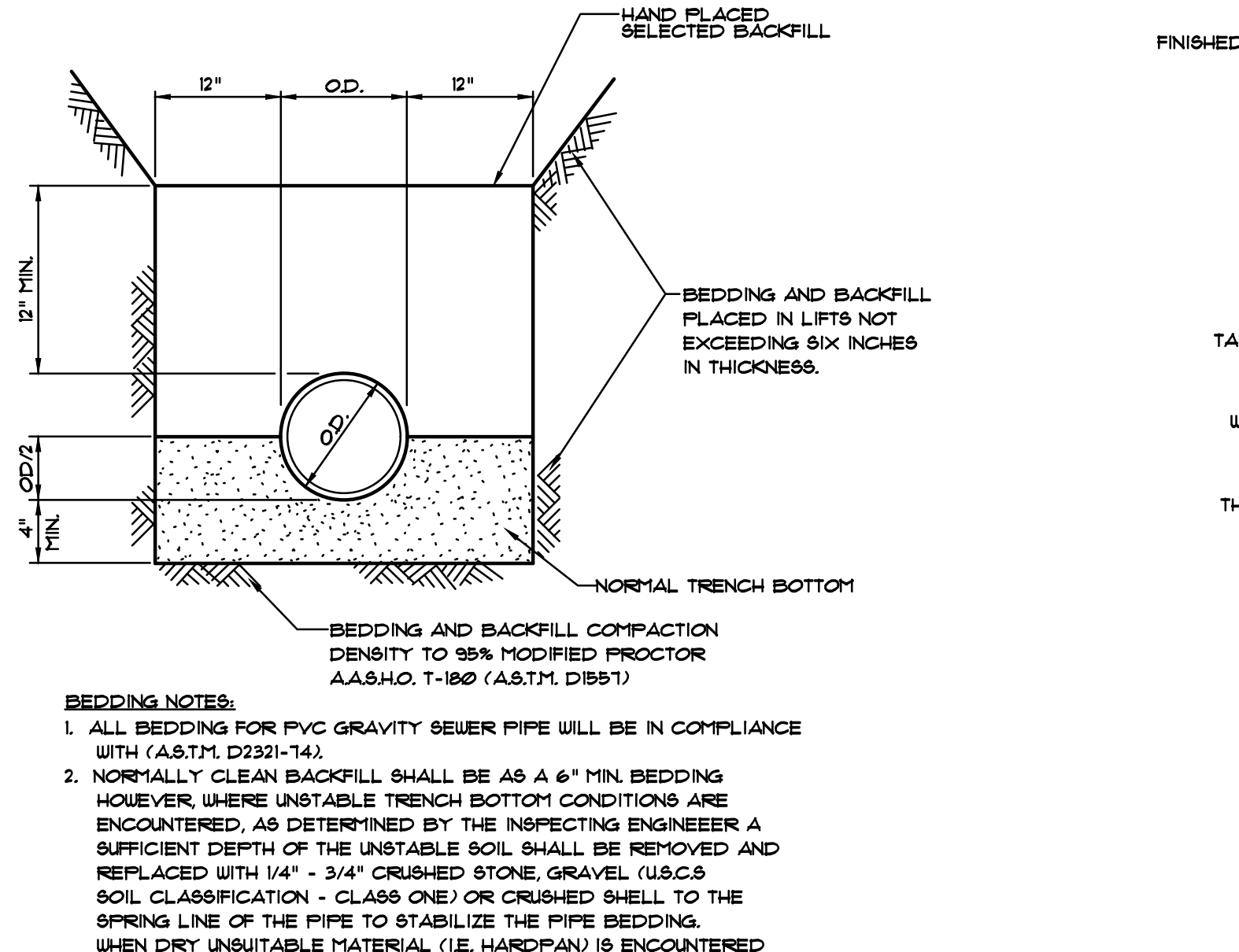
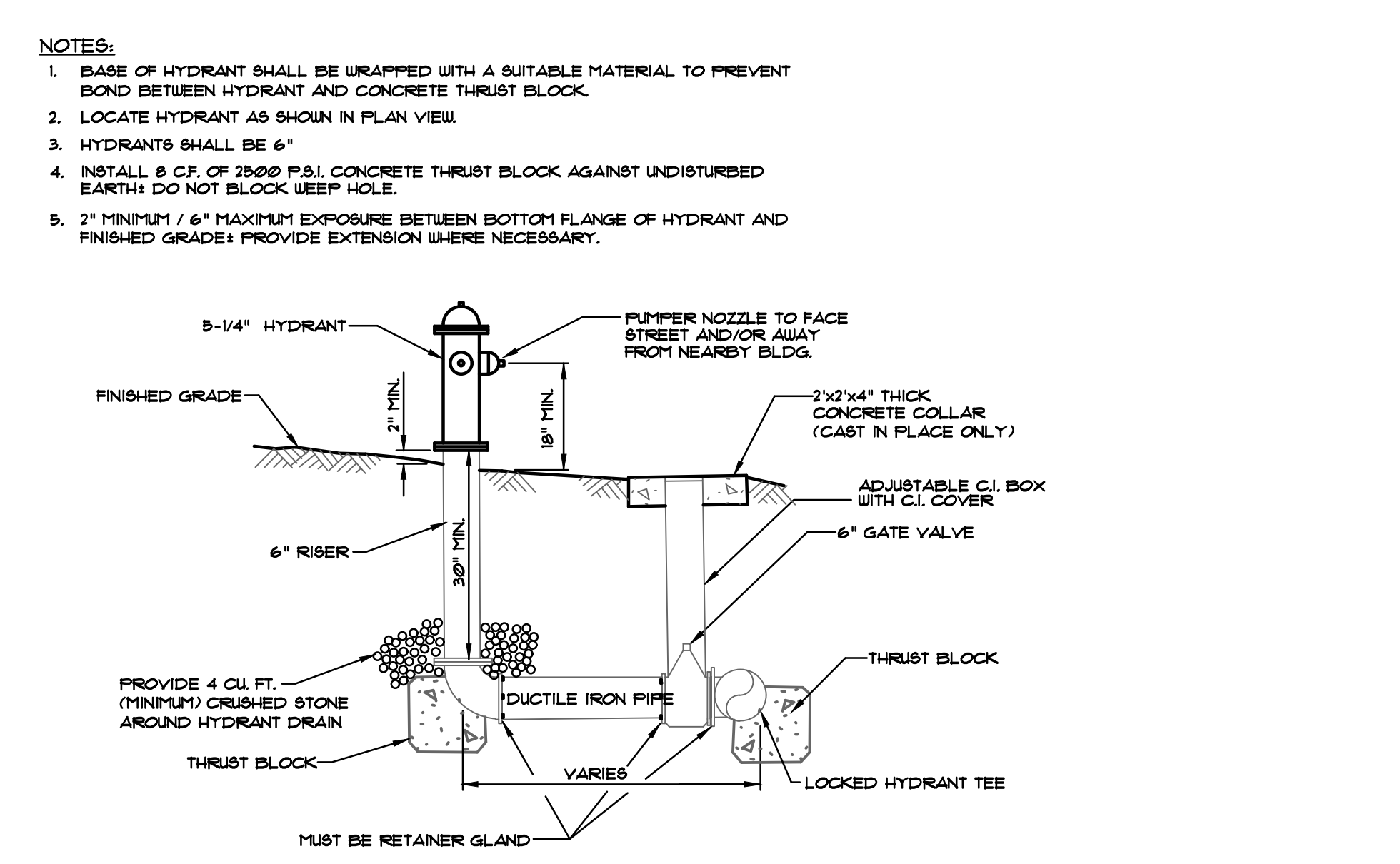
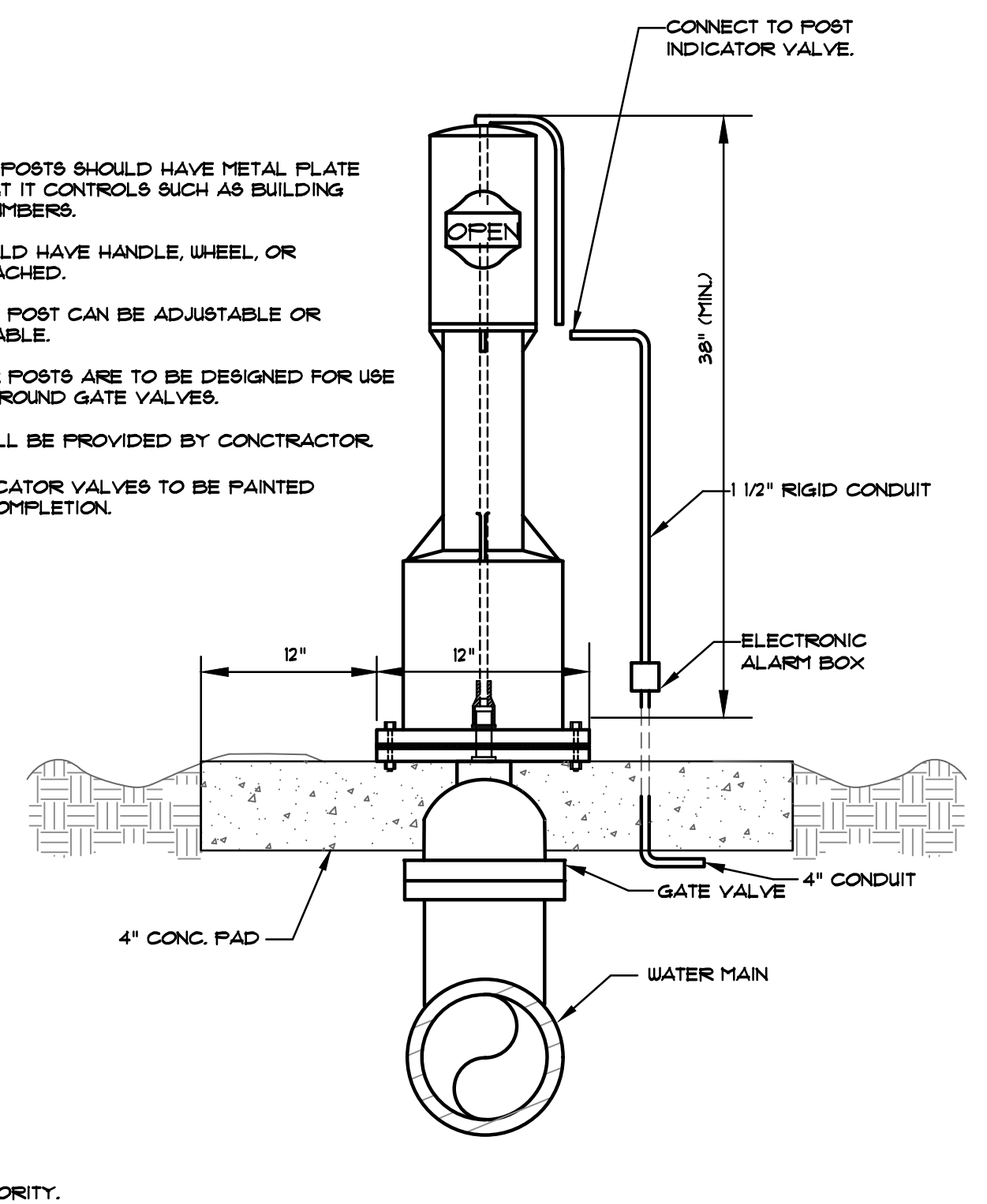
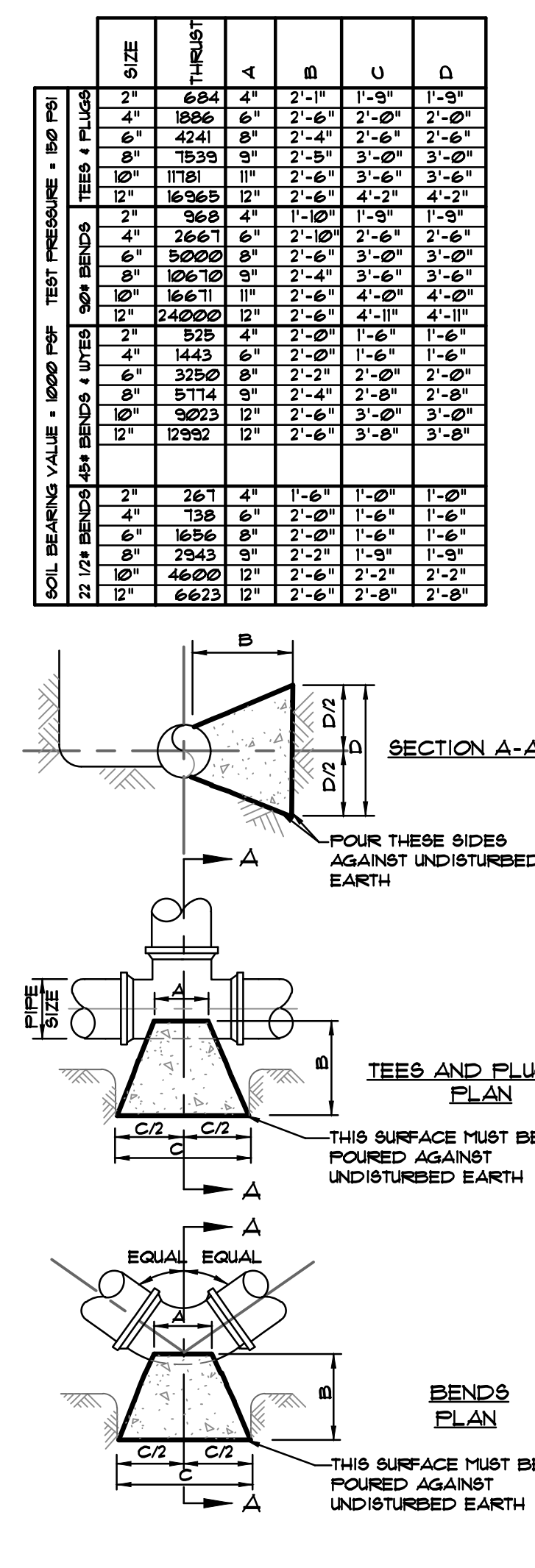
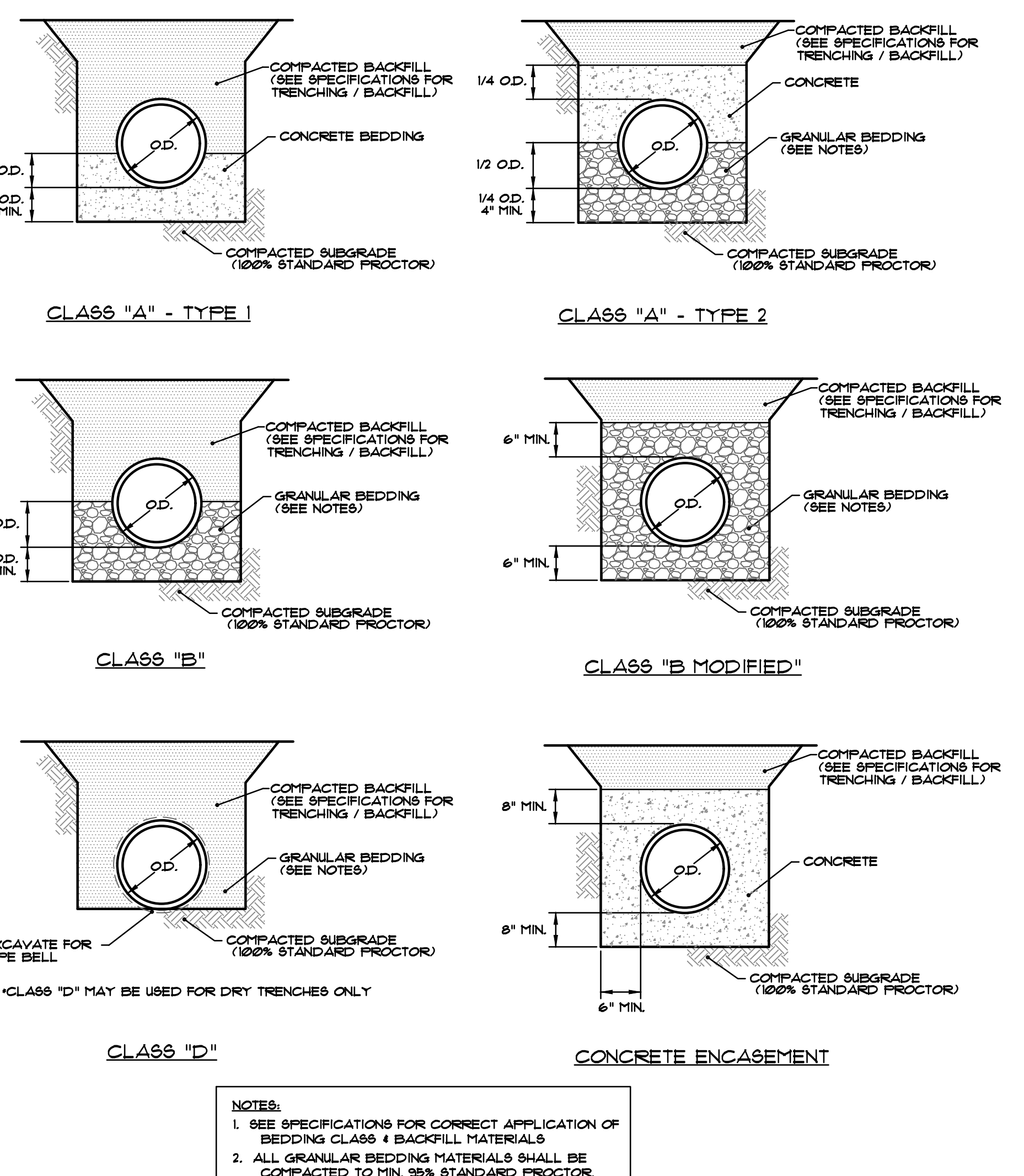
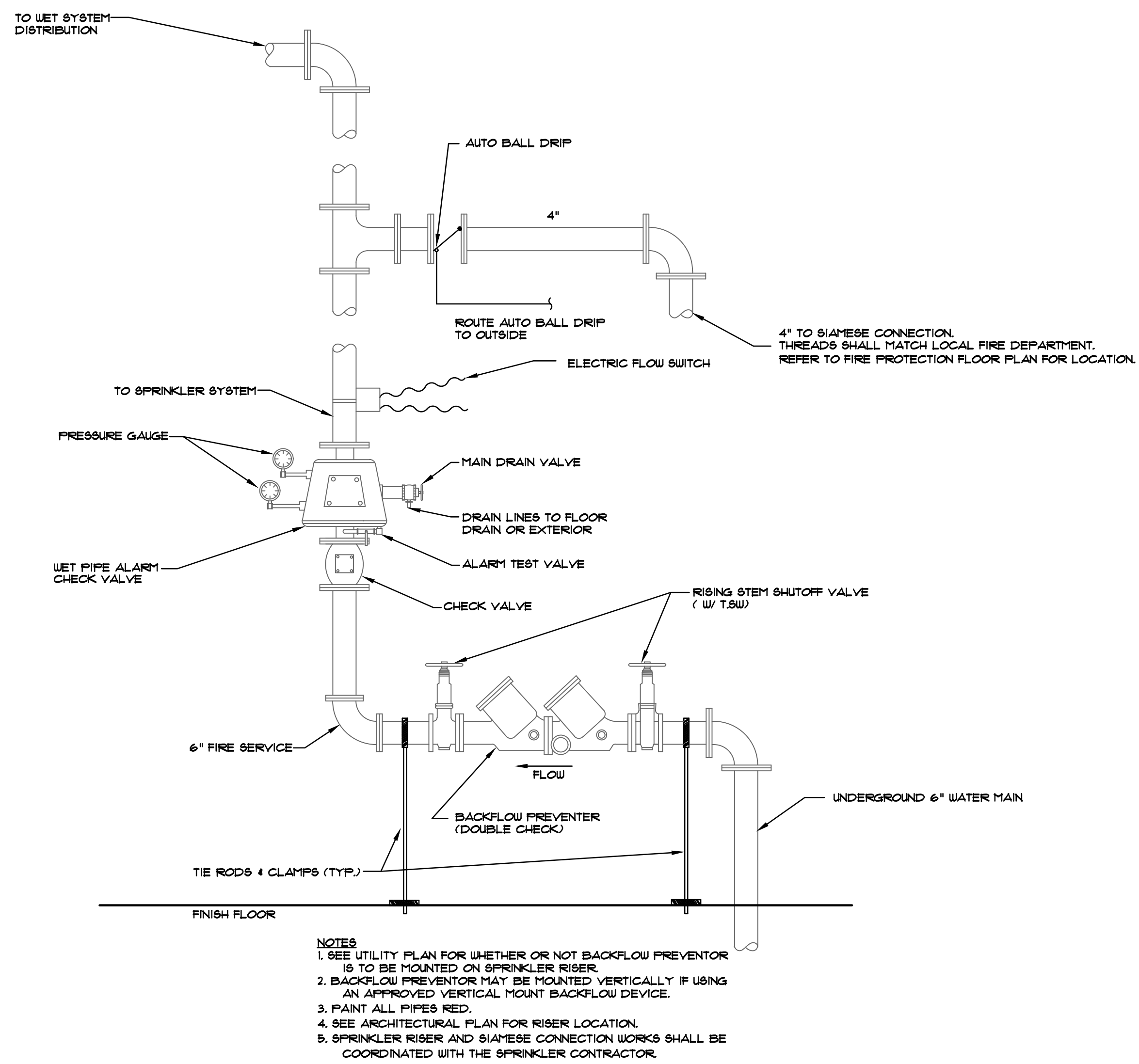
**JAMES W. BUCKLEY & ASSOCIATES INC. - ARCHITECTS, CIVIL ENGINEERS**  
SAVANNAH, ALBANY, ROBE, AND SAVANNAH, GEORGIA

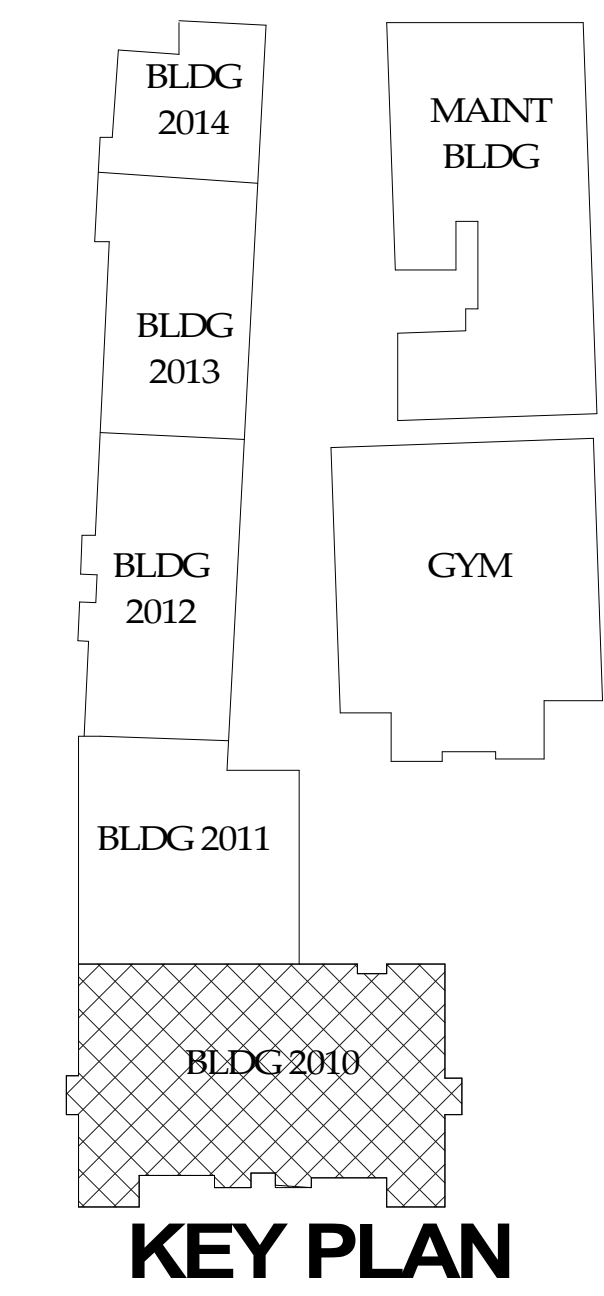
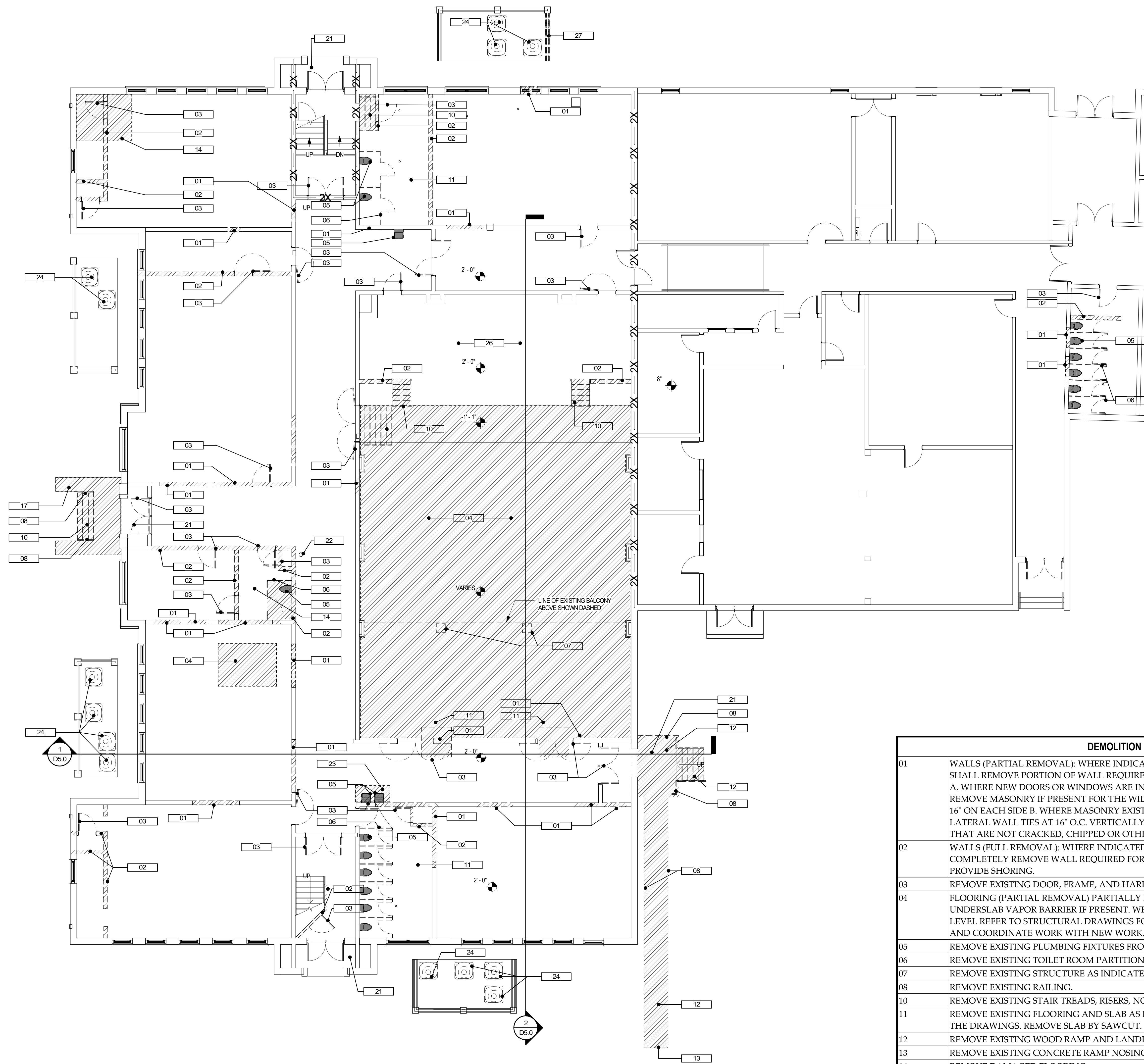
**UTILITY PLAN**

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DATE:	04/13/2023
SHEET NUMBER:	21-036
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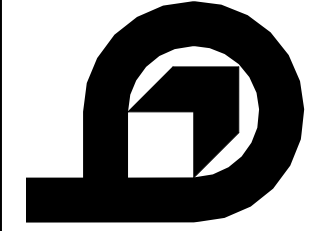




1 FLOOR PLAN - DEMOLITION FIRST FLOOR  
 D2.0 SCALE: 1/8" = 1'-0"

DEMOLITION KEY NOTES	
01	WALLS (PARTIAL REMOVAL); WHERE INDICATED BY REFERENCE TO THIS NOTE CONTRACTOR SHALL REMOVE PORTION OF WALL REQUIRED FOR INSTALLATION OF NEW MATERIALS SPECIFIED. A. WHERE NEW DOORS OR WINDOWS ARE INDICATED TO BE INSTALLED IN EXISTING WALLS, REMOVE MASONRY IF PRESENT FOR THE WIDTH AND HEIGHT OF OPENING PLUS A MINIMUM OF 16" ON EACH SIDE B. WHERE MASONRY EXISTS THE NEW MASONRY TO EXISTING MASONRY USING LATERAL WALL TIES AT 16" O.C. VERTICALLY. PROVIDE SHORING. C. REUSE AVAILABLE BRICKS THAT ARE NOT CRACKED, CHIPPED OR OTHERWISE BROKEN.
02	WALLS (FULL REMOVAL); WHERE INDICATED BY REFERENCE TO THIS NOTE CONTRACTOR SHALL COMPLETELY REMOVE WALL REQUIRED FOR INSTALLATION OF NEW MATERIALS SPECIFIED. PROVIDE SHORING.
03	REMOVE EXISTING DOOR, FRAME, AND HARDWARE.
04	FLOORING (PARTIAL REMOVAL) PARTIALLY DEMOLISH EXISTING FLOORING, JOISTS AND UNDERSLAB VAPOR BARRIER IF PRESENT. WHERE PARTIAL DEMOLITION OCCURS ABOVE GROUND LEVEL REFER TO STRUCTURAL DRAWINGS FOR FOOTING SIZE AND DETAILS; PROVIDE SHORING AND COORDINATE WORK WITH NEW WORK.
05	REMOVE EXISTING PLUMBING FIXTURES FROM THIS SPACE.
06	REMOVE EXISTING TOILET ROOM PARTITIONS AND ACCESSORIES FROM THIS SPACE.
07	REMOVE EXISTING STRUCTURE AS INDICATED; PROVIDE SHORING.
08	REMOVE EXISTING RAILING.
10	REMOVE EXISTING STAIR TREADS, RISERS, NOSINGS, RAILINGS AND MOUNTING HARDWARE.
11	REMOVE EXISTING FLOORING AND SLAB AS REQUIRED TO ACCOMMODATE THE WORK DESCRIBED IN THE DRAWINGS. REMOVE SLAB BY SAWCUT.
12	REMOVE EXISTING WOOD RAMP AND LANDING AND WOOD STAIR.
13	REMOVE EXISTING CONCRETE RAMP NOSING AT BOTTOM OF RAMP
14	REMOVE DAMAGED FLOORING
17	REMOVE CONCRETE AND BRICK STOOP, SALVAGE BRICK FOR REUSE
21	CLEAN EXISTING STOOP; REPAIR ANY HIDDEN DAMAGE EXPOSED DURING THE CLEANING PROCESS.
22	REMOVE EXISTING STAND PIPE
23	REMOVE EXISTING FLOOR TILE AND REPAIR ANY HIDDEN DECAY OR DAMAGE
24	REMOVE HVAC UNITS, REF. TO MECHANICAL FOR ADDITIONAL INFORMATION
26	EXISTING STAGE FLOORING TO REMAIN
27	REMOVE EXISTING SCREEN WALL AS INDICATED

**GENERAL NOTE:** CONTRACTOR TO VERIFY ALL FLOORING IS REMOVED IN ALL ROOMS ALL ROOMS INDICATED IN WORK DOWN TO WOOD SUBFLOOR (SOME FLOORING HAS BEEN REMOVED IN THE ASBESTOS ABATEMENT PROCESS).

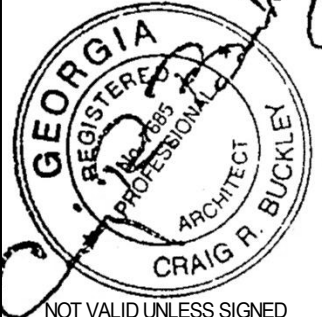


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SWANBERG ALABANT AND SANFORD

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**DEMOLITION PLAN - FIRST FLOOR**

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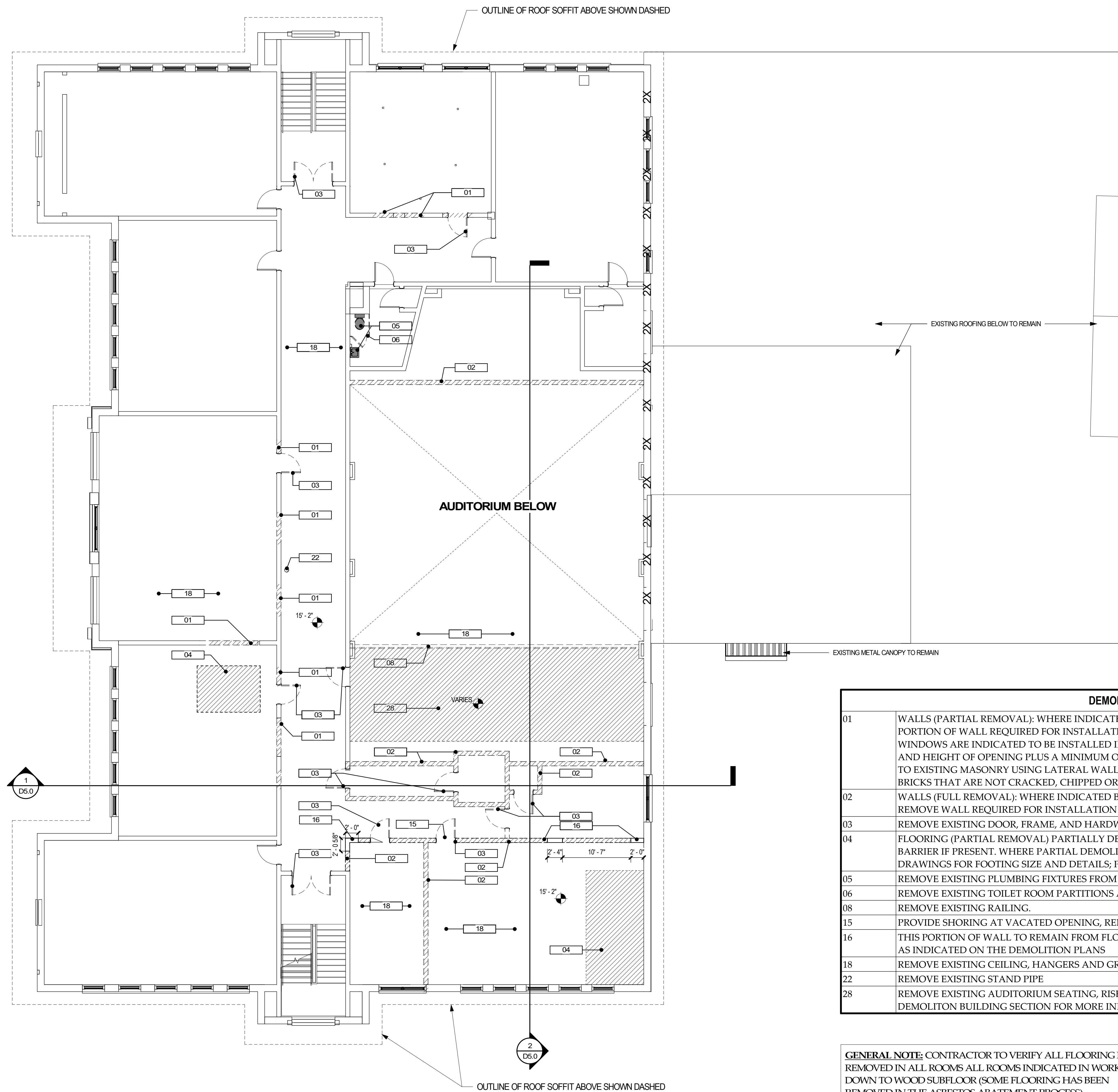
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 Approver  
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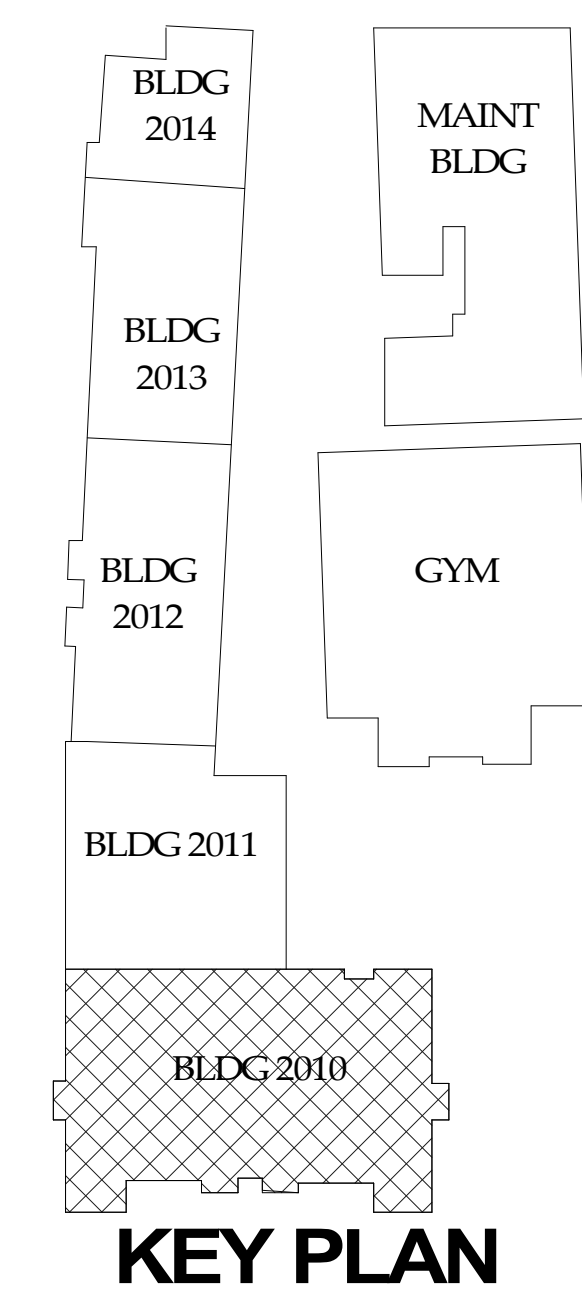
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1 FLOOR PLAN - DEMOLITION SECOND FLOOR  
 D2.1 SCALE: 1/8" = 1'-0"

DEMOLITION KEY NOTES	
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02	WALLS (FULL REMOVAL): WHERE INDICATED BY REFERENCE TO THIS NOTE CONTRACTOR SHALL COMPLETELY REMOVE WALL REQUIRED FOR INSTALLATION OF NEW MATERIALS SPECIFIED. PROVIDE SHORING.
03	REMOVE EXISTING DOOR, FRAME, AND HARDWARE.
04	FLOORING (PARTIAL REMOVAL) PARTIALLY DEMOLISH EXISTING FLOORING, JOISTS AND UNDERSLAB VAPOR BARRIER IF PRESENT. WHERE PARTIAL DEMOLITION OCCURS ABOVE GROUND LEVEL REFER TO STRUCTURAL DRAWINGS FOR FOOTING SIZE AND DETAILS; PROVIDE SHORING AND COORDINATE WORK WITH NEW WORK.
05	REMOVE EXISTING PLUMBING FIXTURES FROM THIS SPACE.
06	REMOVE EXISTING TOILET ROOM PARTITIONS AND ACCESSORIES FROM THIS SPACE.
08	REMOVE EXISTING RAILING.
15	PROVIDE SHORING AT VACATED OPENING, REMAINING WALL TO BE REUSED REFER TO PLANS FOR NEW WORK.
16	THIS PORTION OF WALL TO REMAIN FROM FLOOR FRAMING TO BOTTOM OF ROOF FRAMING IN 2'-0" WIDE SECTION AS INDICATED ON THE DEMOLITION PLANS
18	REMOVE EXISTING CEILING, HANGERS AND GRID
22	REMOVE EXISTING STAND PIPE
28	REMOVE EXISTING AUDITORIUM SEATING, RISERS, JOISTS AND FLOORING IN AREA INDICATED. REFER TO DEMOLITION BUILDING SECTION FOR MORE INFORMATION; COORDINATE WITH NEW WORK.

**GENERAL NOTE:** CONTRACTOR TO VERIFY ALL FLOORING IS REMOVED IN ALL ROOMS ALL ROOMS INDICATED IN WORK DOWN TO WOOD SUBFLOOR (SOME FLOORING HAS BEEN REMOVED IN THE ASBESTOS ABATEMENT PROCESS).



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SWANSON, ALBERT, ARNER, AND SANFORD

**DEMOLITION PLAN - SECOND FLOOR**

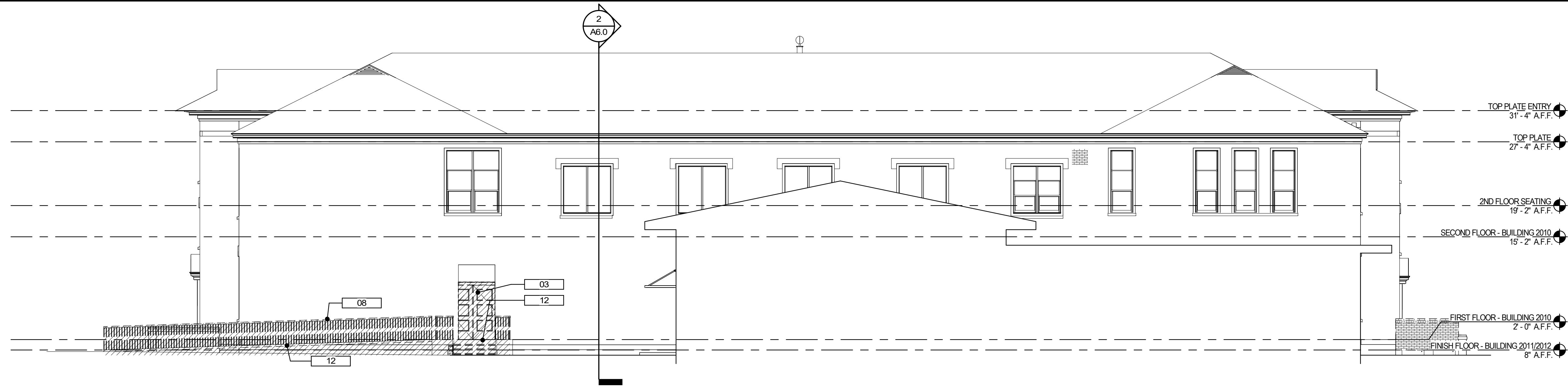
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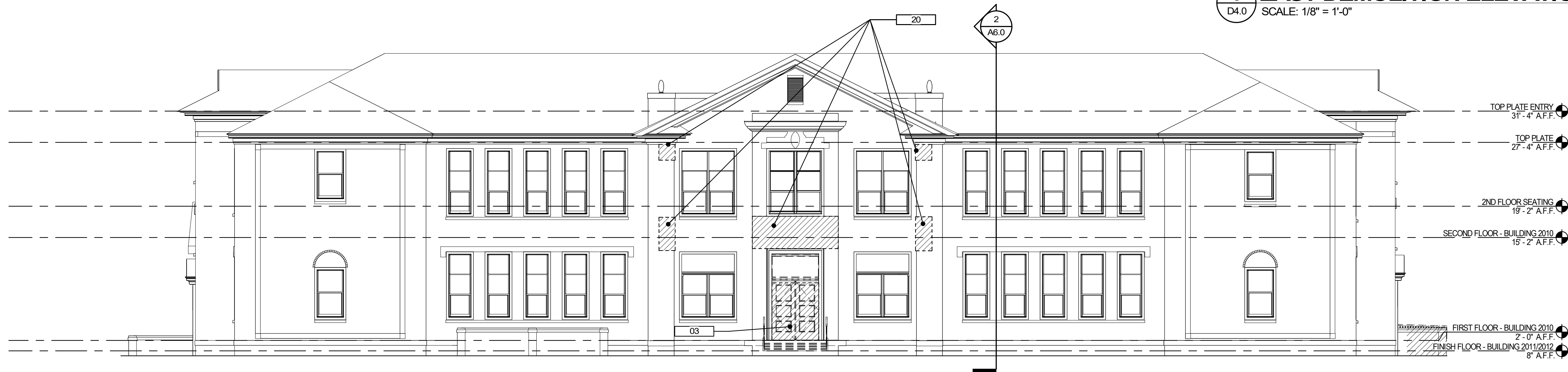
**1 NORTH DEMOLITION ELEVATION**  
D4.0 SCALE: 1/8" = 1'-0"



**2 WEST DEMOLITION ELEVATION**  
D4.0 SCALE: 1/8" = 1'-0"

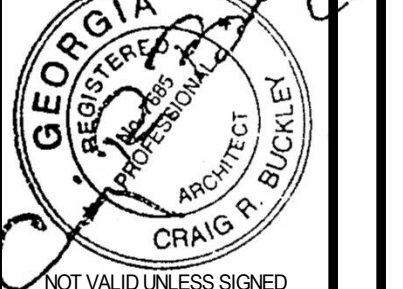
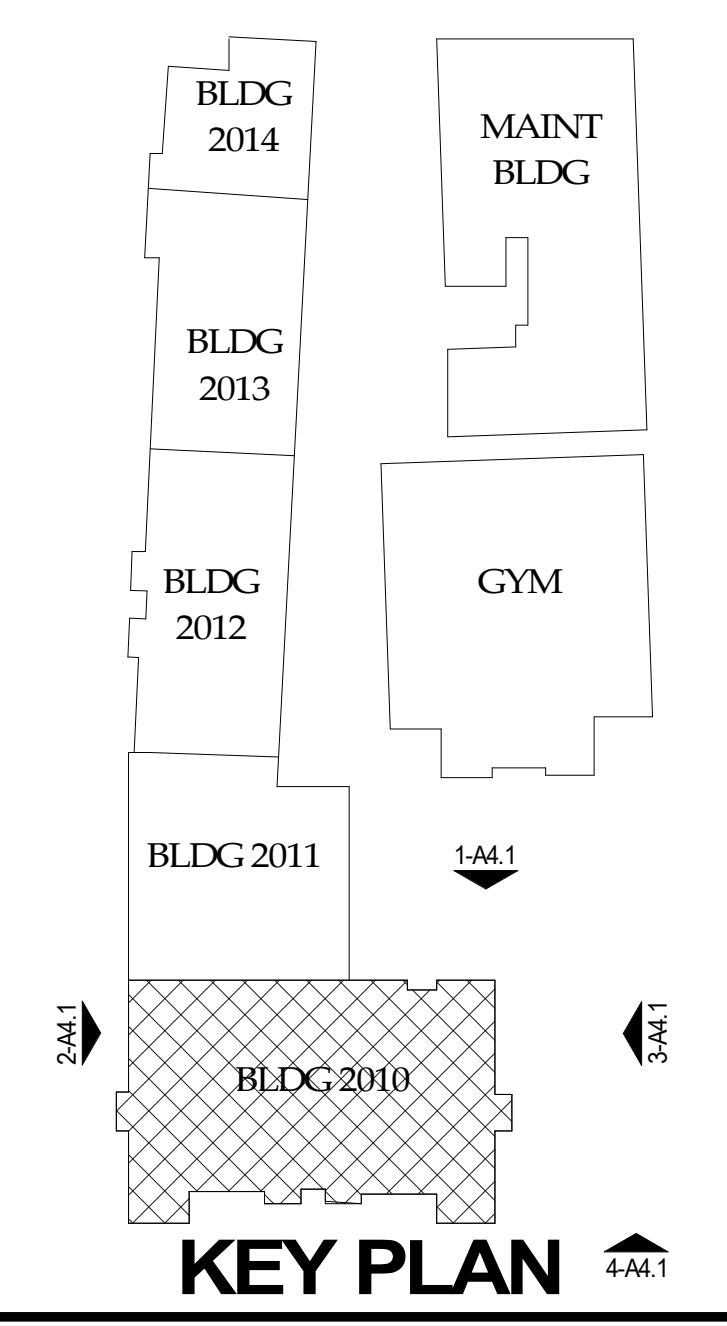


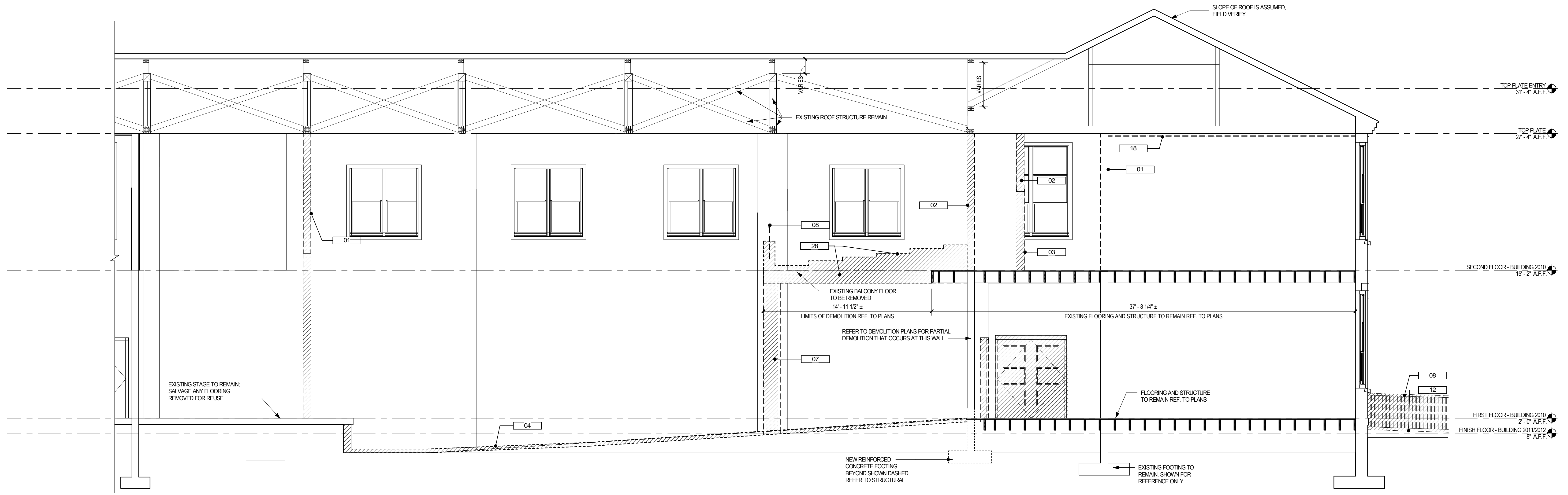
**3 EAST DEMOLITION ELEVATION**  
D4.0 SCALE: 1/8" = 1'-0"



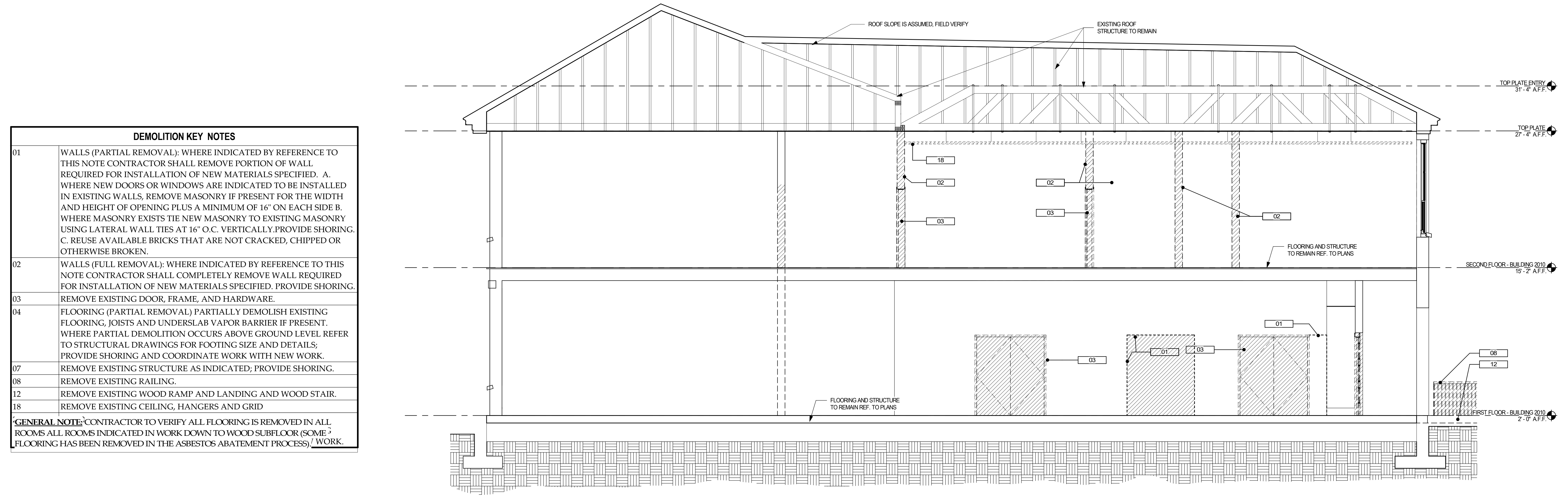
**4 SOUTH DEMOLITION ELEVATION**  
D4.0 SCALE: 1/8" = 1'-0"

DEMOLITION KEY NOTES	
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03	REMOVE EXISTING DOOR, FRAME, AND HARDWARE.
08	REMOVE EXISTING RAILING.
12	REMOVE EXISTING WOOD RAMP AND LANDING AND WOOD STAIR.
20	REMOVE WOOD COVERING, CLEAN BRICK AND REPAIR ANY PREVIOUSLY HIDDEN DECAY OR DAMAGE THAT IS EXPOSED DUE TO REMOVAL OF WOOD COVERING AND PREPARE TO RECEIVE NEW MATERIALS. DO NOT ALLOW OPENING(S) TO BE EXPOSED TO
<b>GENERAL NOTE:</b> CONTRACTOR TO VERIFY ALL FLOORING IS REMOVED IN ALL ROOMS ALL ROOMS INDICATED IN WORK DOWN TO WOOD SUBFLOOR (SOME FLOORING HAS BEEN REMOVED IN THE ASBESTOS ABATEMENT PROCESS).	





**2 DEMOLITION SECTION AT AUDITORIUM**  
 D5.0 SCALE: 1/4" = 1'-0"



**1 DEMOLITION SECTION AT AUDITORIUM**  
 D5.0 SCALE: 1/4" = 1'-0"

DEMOLITION KEY NOTES	
01	WALLS (PARTIAL REMOVAL): WHERE INDICATED BY REFERENCE TO THIS NOTE CONTRACTOR SHALL REMOVE PORTION OF WALL REQUIRED FOR INSTALLATION OF NEW MATERIALS SPECIFIED. A. WHERE NEW DOORS OR WINDOWS ARE INDICATED TO BE INSTALLED IN EXISTING WALLS, REMOVE MASONRY IF PRESENT FOR THE WIDTH AND HEIGHT OF OPENING PLUS A MINIMUM OF 16" ON EACH SIDE B. WHERE MASONRY EXISTS TIE NEW MASONRY TO EXISTING MASONRY USING LATERAL WALL TIES AT 16" O.C. VERTICALLY. PROVIDE SHORING. C. REUSE AVAILABLE BRICKS THAT ARE NOT CRACKED, CHIPPED OR OTHERWISE BROKEN.
02	WALLS (FULL REMOVAL): WHERE INDICATED BY REFERENCE TO THIS NOTE CONTRACTOR SHALL COMPLETELY REMOVE WALL REQUIRED FOR INSTALLATION OF NEW MATERIALS SPECIFIED. PROVIDE SHORING.
03	REMOVE EXISTING DOOR, FRAME, AND HARDWARE.
04	FLOORING (PARTIAL REMOVAL) PARTIALLY DEMOLISH EXISTING FLOORING, JOISTS AND UNDERSLAB VAPOR BARRIER IF PRESENT. WHERE PARTIAL DEMOLITION OCCURS ABOVE GROUND LEVEL REFER TO STRUCTURAL DRAWINGS FOR FOOTING SIZE AND DETAILS. PROVIDE SHORING AND COORDINATE WORK WITH NEW WORK.
07	REMOVE EXISTING STRUCTURE AS INDICATED; PROVIDE SHORING.
08	REMOVE EXISTING RAILING.
12	REMOVE EXISTING WOOD RAMP AND LANDING AND WOOD STAIR.
18	REMOVE EXISTING CEILING, HANGERS AND GRID
<b>GENERAL NOTE:</b> CONTRACTOR TO VERIFY ALL FLOORING IS REMOVED IN ALL ROOMS ALL ROOMS INDICATED IN WORK DOWN TO WOOD SUBFLOOR (SOME FLOORING HAS BEEN REMOVED IN THE ASBESTOS ABATEMENT PROCESS) WORK.	

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**DEMOLITION BUILDING SECTION**

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 BID SET

JRW  
 DRAWN BY

Checker  
 CHECKED BY

Approver  
 APPROVED BY

4/13/2023  
 PROJECT DATE

21-036  
 PROJECT NUMBER

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N COLLEGE ST

NEW OPENING AND DOOR  
NEW STAIR AND RAILINGS  
EXISTING SCREEN WALL

OUTLINE OF ROOF SOFFIT ABOVE SHOWN DASHED  
ROOFING NOT IN SCOPE OF WORK

NEW STAIR AND RAILINGS  
NEW RAMP AND RAILINGS

EXISTING SCREEN WALL

OUTLINE OF ROOF SOFFIT ABOVE SHOWN DASHED  
ROOFING NOT IN SCOPE OF WORK

EXISTING SCREEN WALL

EXISTING SCREEN WALL

NEW LOW SLOPE RAMP 1:20  
NEW LOW SLOPE RAMP 1:20  
60 FEET

NEW STEPS AND RAILING  
NEW LOW WALL

NEW LOW SLOPE RAMP 1:20

EXISTING WALKWAY

EXISTING WALKWAY

EXISTING LOW WALL

6

NEW DRIVE AND PARKING

EXISTING WALKWAY

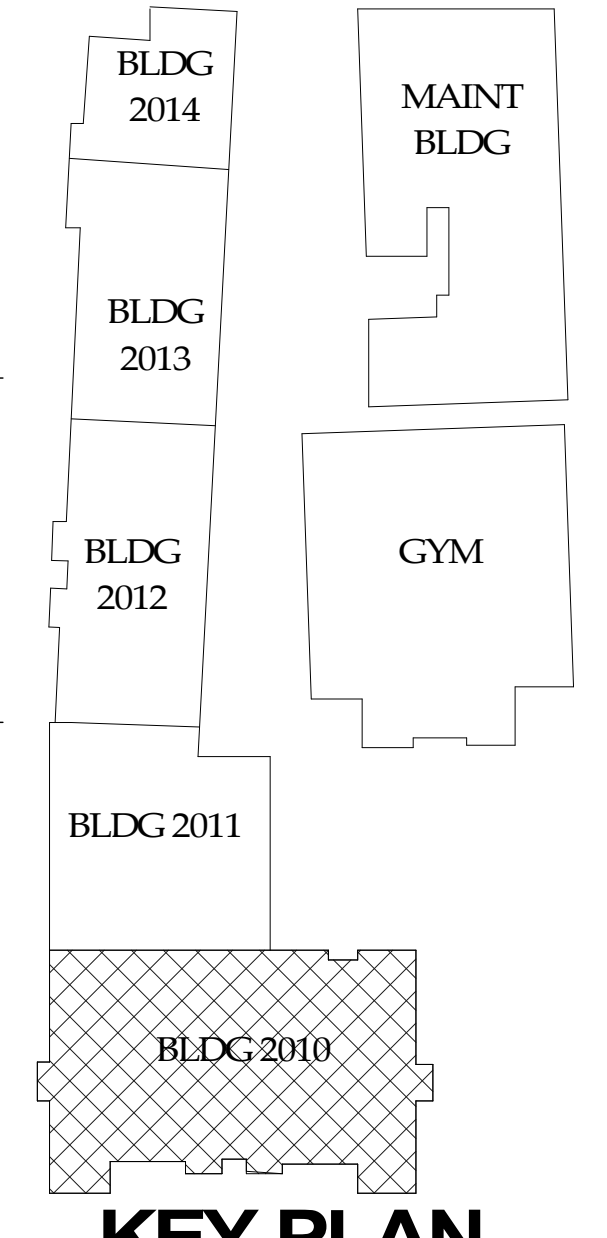
EXISTING WALKWAY

REMOVE EXISTING FLAG POLE AND FOOTING AND  
INSTALL NEW LIGHTED 35'-0" FLAG POLE

REMOVE EXISTING SIGN AND FOOTING AND  
INSTALL NEW 4'-0" X 8'-0" LIGHTED SIGN

10

WEST MAIN ST / US HWY 280



1 ARCHITECTURAL SITE PLAN  
SCALE: 1" = 10'-0"



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**ARCHITECTURAL SITE PLAN**

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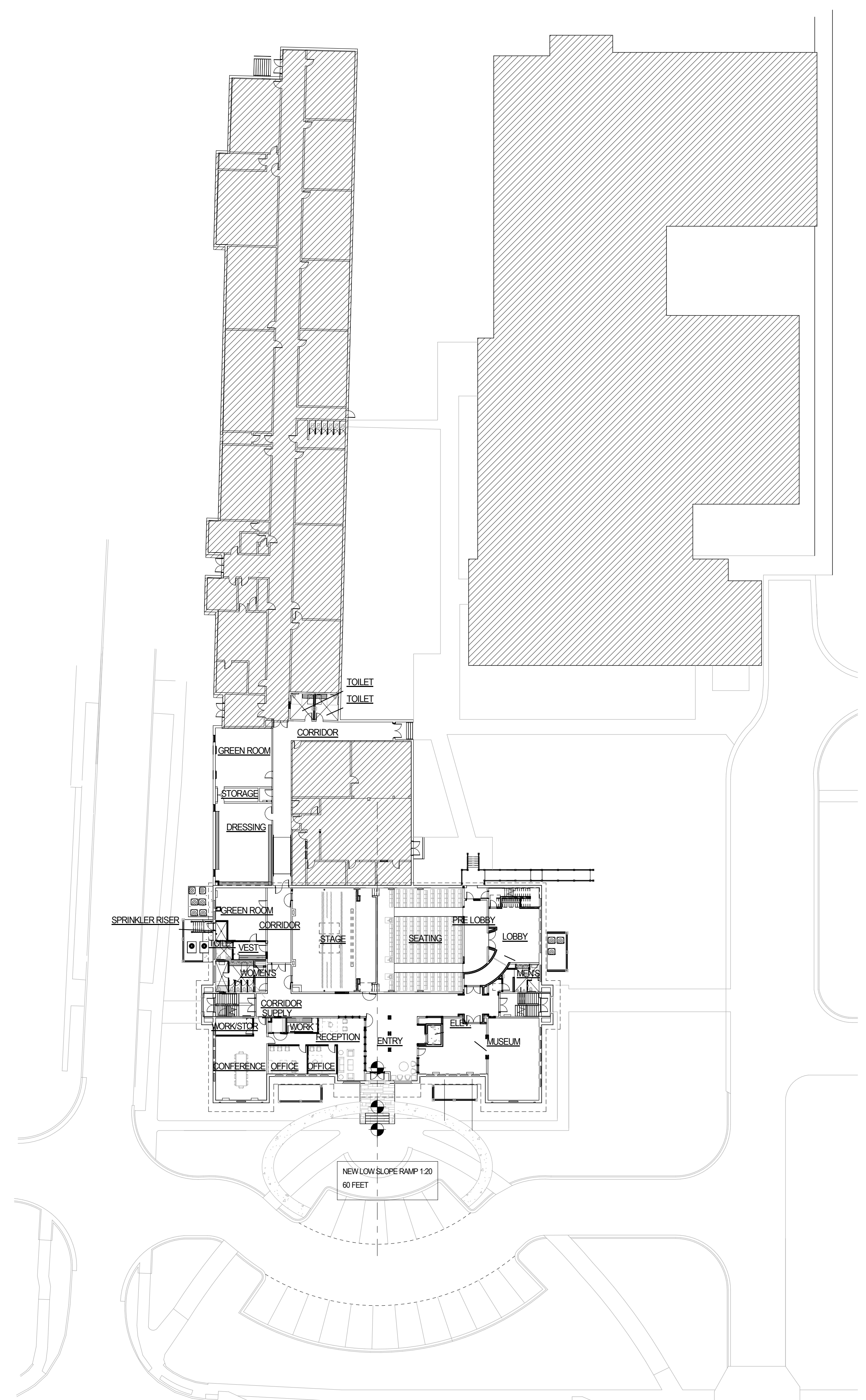
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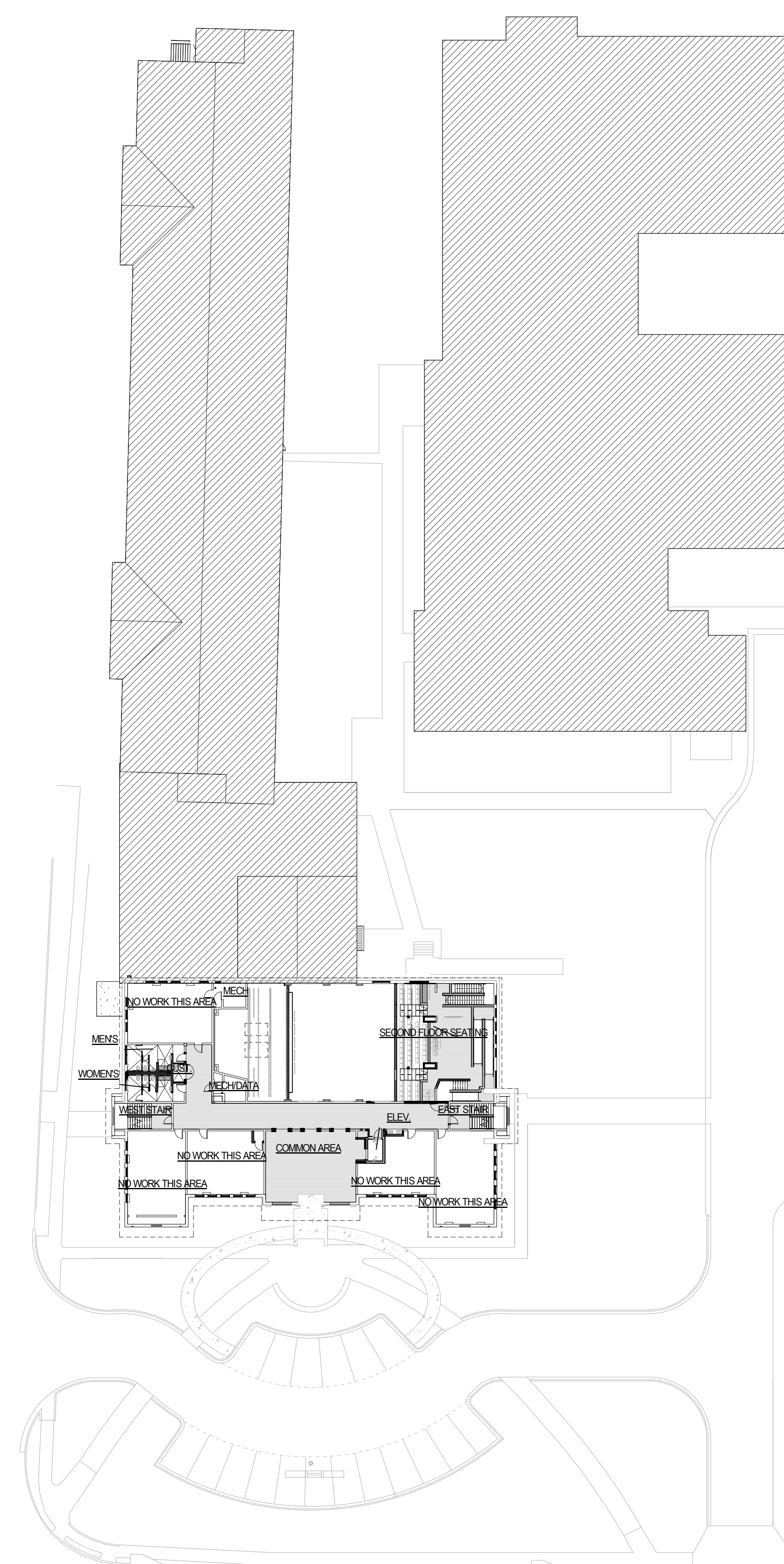
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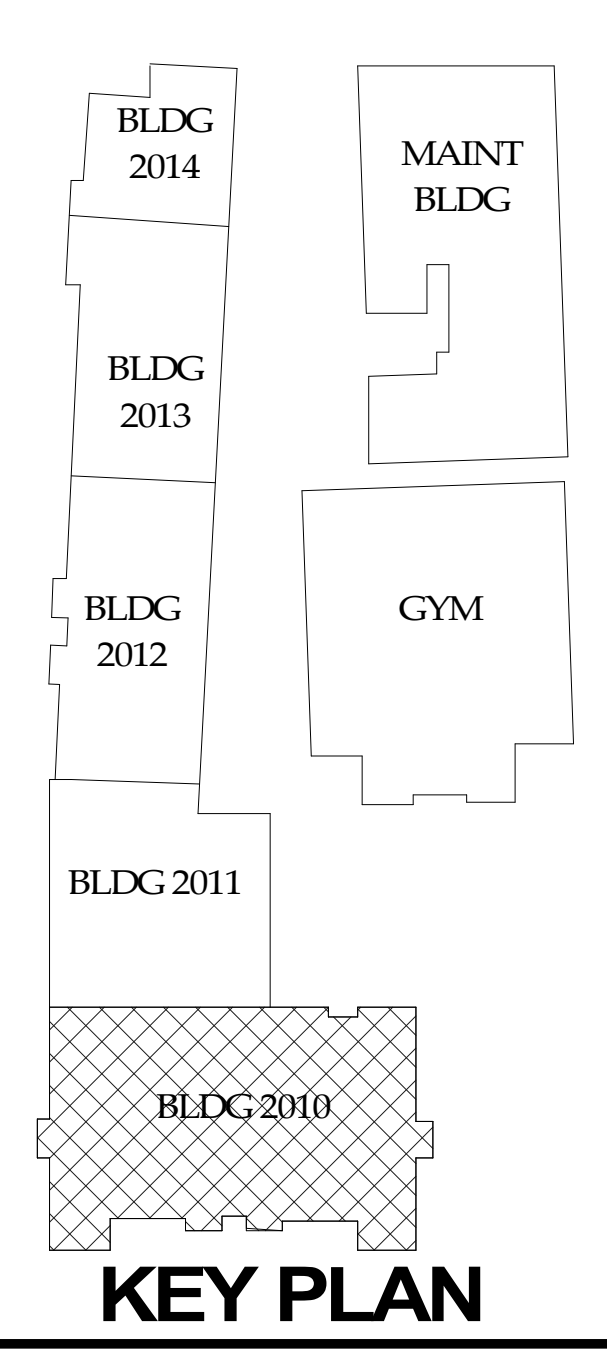
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1 COMPOSITE PLAN - FIRST FLOOR  
 NORTH A1.0 SCALE: 1" = 30'-0"



2 COMPOSITE PLAN - FIRST FLOOR  
 NORTH A1.0 SCALE: 1" = 30'-0"



KEY PLAN

**STRICKLAND ARTS AND CULTURAL CENTER**

ARTS AND CULTURAL AUTHORITY OF CLAXTON & EVANS COUNTY CLAXTON, GEORGIA

**JAMES W. BUCKLEY & ASSOCIATES INC. -- ARCHITECTS**

SHAWNSHAW, ALABAMA, AND SAN ANTONIO

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21-036  
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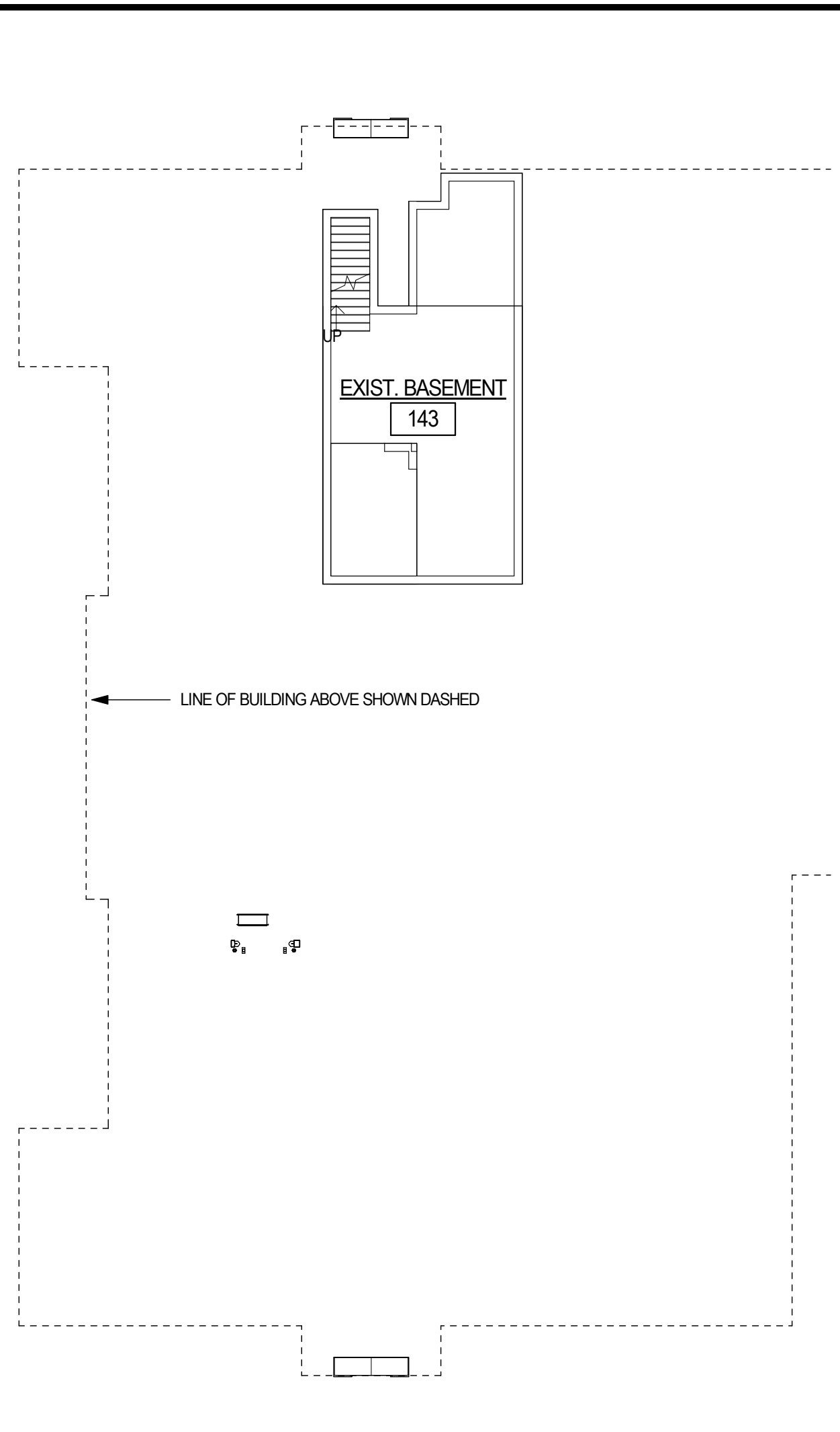
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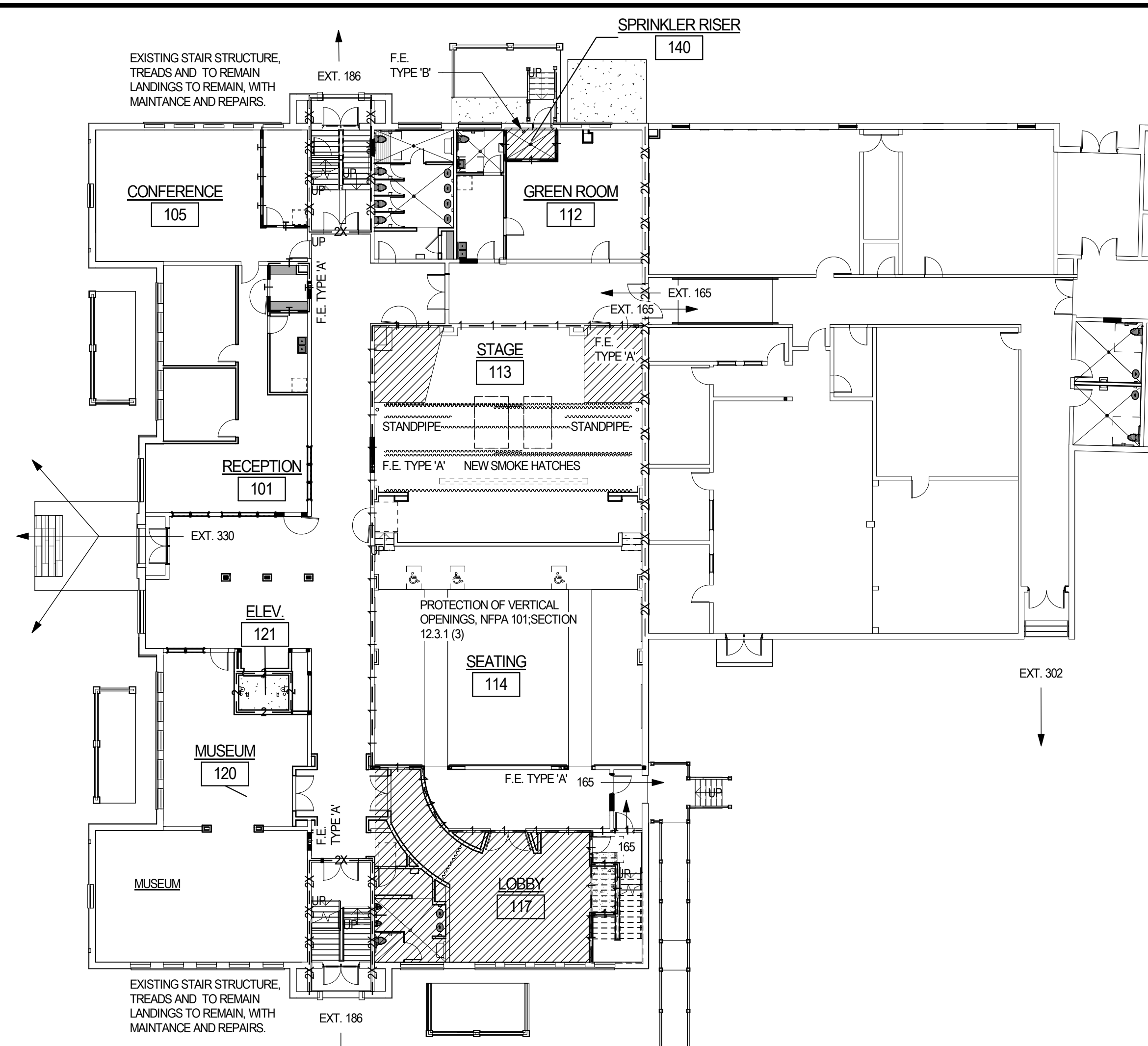
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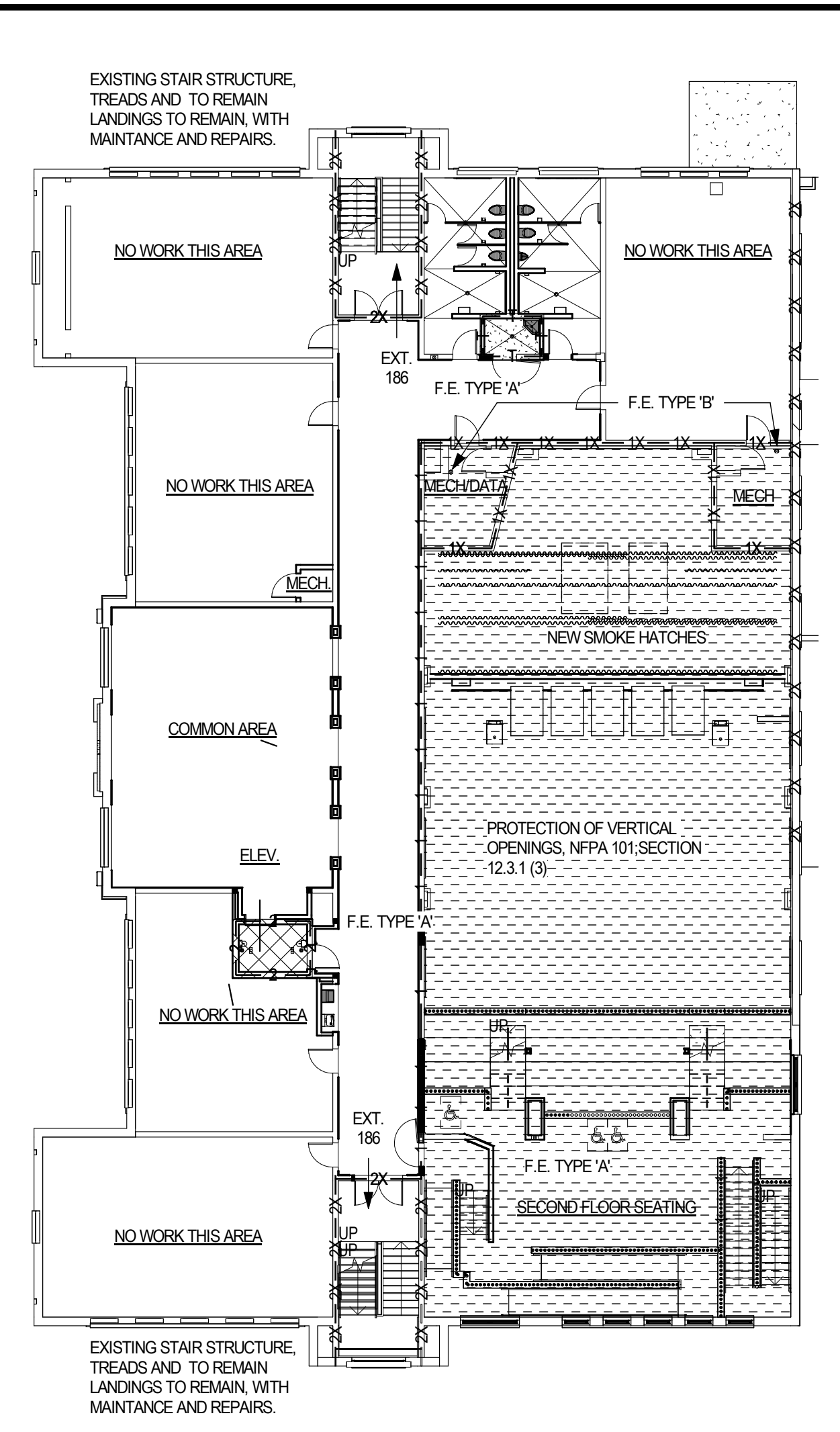
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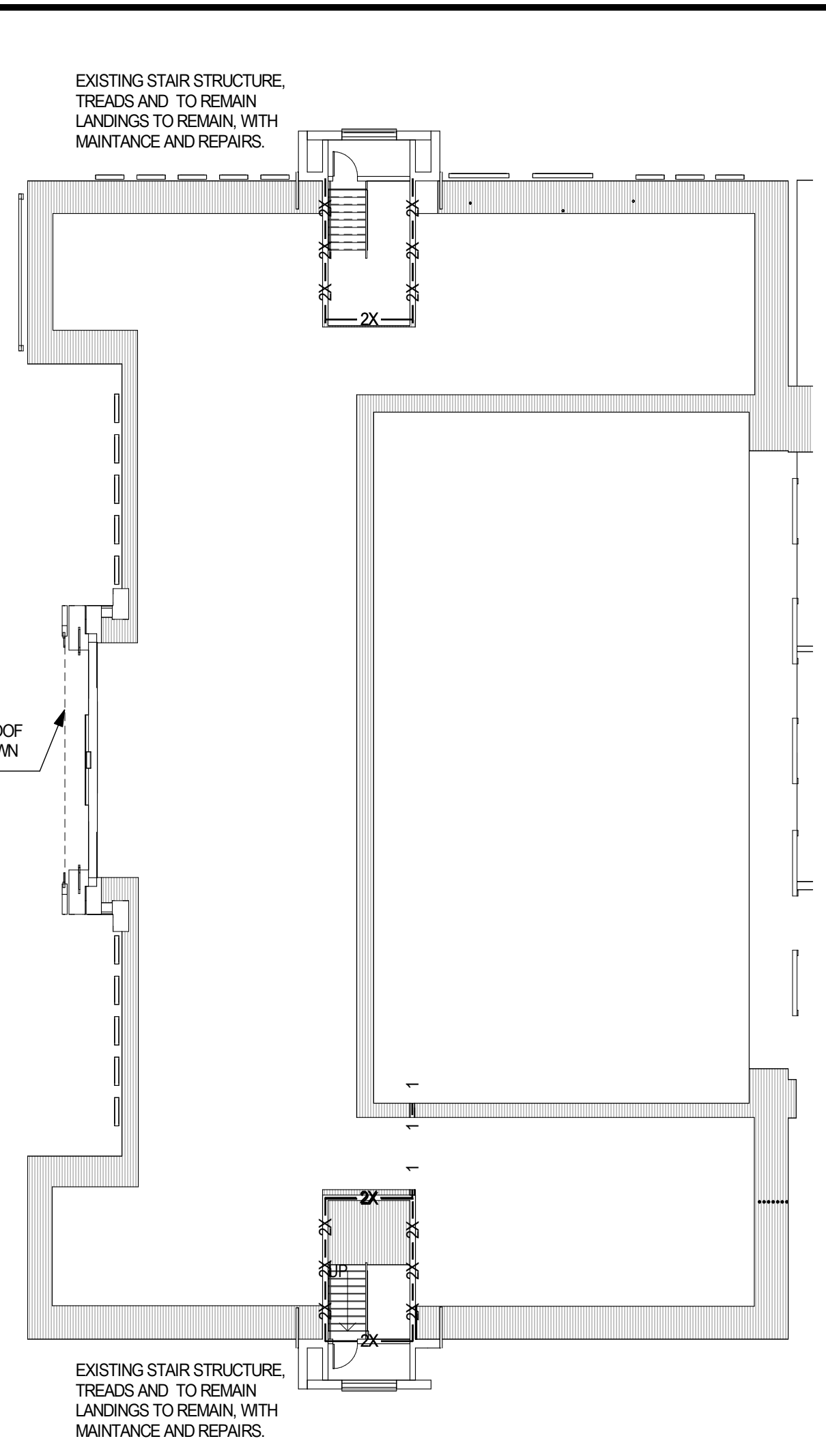
**1 LIFE SAFETY PLAN - BASEMENT**  
A1.1 SCALE: 1/16" = 1'-0"



**2 LIFE SAFETY PLAN - FIRST FLOOR**  
A1.1 SCALE: 1/16" = 1'-0"



**3 LIFE SAFETY PLAN - SECOND FLOOR**  
A1.1 SCALE: 1/16" = 1'-0"



**4 LIFE SAFETY PLAN - TOP OF STAIRS**  
A1.1 SCALE: 1/16" = 1'-0"

**LIFE SAFETY NOTES**

**A. GENERAL NOTES**

- IT SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO HAVE ON SITE A COPY OF ANY AND ALL UL DESIGNS OR REGULATIONS CITED BY, BUT NOT LIMITED TO, ARCHITECT, ENGINEER, MANUFACTURER OR SUBCONTRACTOR.
- WHERE UL DESIGN AND/OR STANDARD IS REFERENCED, THE CONSTRUCTION SHALL BE PERFORMED IN FULL COMPLIANCE WITH THE REFERENCED DESIGN NUMBER AND OR STANDARD, UNLESS ALLOWED DESIGN OMISSIONS ARE NOTED AND/OR DETAILED TO REMAIN, OR ALLOWED DESIGNED OPTIONAL ITEMS ARE NOTED AND/OR DETAILED AS MANDATORY REQUIREMENTS FOR CONSTRUCTION.
- WHERE FIRE PRODUCTS (INCLUDING BUT NOT LIMITED TO, SEALANTS, SPRAYS, FOAMS, INTUMESCENTS, OR CALLING) ARE REQUIRED, ALL MATERIALS SHALL BE FROM A SINGLE SOURCE SPECIFIED MANUFACTURER BRAND CORRELATING TO UL DESIGNS, AS DESIGNATED BY THE GENERAL CONTRACTOR PRIOR TO THE START OF CONSTRUCTION.
- WHERE FIRE PRODUCTS (INCLUDING BUT NOT LIMITED TO, SEALANTS, SPRAYS, FOAMS, INTUMESCENTS, OR CALLING) ARE REQUIRED, ALL MATERIALS SHALL BE FROM A SINGLE SOURCE SPECIFIED MANUFACTURER BRAND CORRELATING TO UL DESIGNS, AS DESIGNATED BY THE GENERAL CONTRACTOR PRIOR TO THE START OF CONSTRUCTION.
- IT SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO COORDINATE AND ENSURE THAT ALL SUBCONTRACTORS ARE PROVIDING THE PROJECT DESIGNATED SINGLE SOURCE SPECIFIED MANUFACTURER BRAND. THE GENERAL CONTRACTOR (GC) IS REQUIRED TO COMPLY WITH NFPA CODE 241. THE GC IS RESPONSIBLE TO MEET ALL TEMPORARY EGRESS REQUIREMENTS AS STATED BY THE AUTHORITY HAVING JURISDICTION. THE OWNER AND ARCHITECT SHALL BE NOTIFIED 10 BUSINESS DAYS PRIOR TO ANY CHANGES IN EGRESS.
- WALLS SURROUNDING & BETWEEN GANG TOWERS EXTENDING TO FLOOR/CEILING/ROOF DECK ASSEMBLY SHALL ONLY BE CONSTRUCTION OF CMU. DO NOT CHANGE TO GYPSUM BOARD ON METAL STUDS.
- ALL FIRE EXTINGUISHERS REGARDLESS OF TYPE ARE CLASS ABC 10 POUND UNLESS NOTED. ANY RESIDENTIAL STOVE OR COMMERCIAL COOKING EQUIPMENT SHALL HAVE AT LEAST ONE CLASS K EXTINGUISHERS LOCATED NO LESS THAN 15'-0" FROM A POINT OF USE.
- ALL RATED WALLS, PARTITIONS AND/OR ASSEMBLIES SHALL BE EFFECTIVELY AND PERMANENTLY IDENTIFIED IN A MANNER ACCEPTABLE TO THE A.H.J. AND AS SPECIFIED IN SECTION 09000: PAINTS & COATINGS, UNDER FIRE CODE REQUIREMENTS. WORKING SHALL MATCH THE WORKING LISTED IN THE LIFE SAFETY LEGEND AND APPROVED BY THE ARCHITECT PRIOR TO ANY INSTALLATION.
- CODES ENFORCED BUT NOT LIMITED TO THE FOLLOWING - IBC, IFC, IMC, IPC, 2018 ED. WITH GEORGIA DCA AMENDMENTS, NFPA 72, 2021 ED., NFPA 101, 2018 ED., ALL NATIONAL FIRE CODE SECTIONS AND AMENDMENTS LISTED IN 120-3 GEORGIA MIN. FIRE SAFETY STD, 2020 ED., AND 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN.

**B. NON-RATED PARTITIONS**

- EXTEND ALL DECK PARTITIONS (- D -) TO FLOOR/CEILING/ROOF DECK ASSEMBLY CHANGING FROM CMU TO METAL STUD AT 8" ABOVE CEILING UNLESS NOTED OR DETAILED OTHERWISE. METAL STUD SIZE SHOULD MEET THE MINIMUM SPECIFIED REQUIREMENTS WITH GYPSUM BOARD ON BOTH SIDES, ACoustICAL BATT, TAPED AND SEALED WITH COMPOUND AND ACoustICAL SEALANTS TO MEET A LEVEL 3 FINISH. SEAL OPENINGS, PENETRATIONS AND INTERSECTIONS TO RESIST SOUND TRANSMISSION.
- ALL CONCRETE MASONRY WALLS & METAL STUDS WITH GYPSUM BOARD PARTITIONS NOT OTHERWISE NOTED OR DETAILED SHALL EXTEND A MINIMUM OF 8" ABOVE HIGHEST ADJACENT CEILING.

**C. RATED WALLS AND BARRIERS**

- UNLESS NOTED OR DETAILED OTHERWISE, EXTEND ALL FIRE RATED WALLS/BARRIERS (NEW AND/OR EXISTING) TO FLOOR/CEILING/ROOF DECK ASSEMBLIES. SEAL BETWEEN WALL/BARRIER AND THE DECK ASSEMBLY (NEW AND/OR EXISTING) WITH MATERIALS SPECIFIED AND/OR REQUIRED TO MAINTAIN INDICATED RATING.
- WHERE A HORIZONTAL ASSEMBLY IS INSTALLED & RATING OF ASSEMBLY EQUALS OR EXCEEDS RATING OF WALL/BARRIER, FIRE RATED WALL/BARRIER SHALL TERMINATE AT 8" ABOVE FIRE RATED ASSEMBLY UNLESS DETAILED OR NOTED OTHERWISE.
- SEAL ALL PENETRATIONS THROUGH RATED PARTITIONS AND ASSEMBLIES WITH FIRE PRODUCT MATERIAL AND METHODS REQUIRED TO MAINTAIN RATINGS USING UL DESIGNS AND/OR STANDARDS, AS REQUIRED BY THE AUTHORITIES HAVING JURISDICTION.
- 1 & 2 HOUR RATED WALL/BARRIERS SHOWN TO EXTEND TO UPPER FLOOR/ROOF DECKS SHALL CHANGE FROM CMU TO RATED GYPSUM BOARD ON METAL STUD AT 8" ABOVE RATED ASSEMBLY UNLESS OTHERWISE SHOWN, NOTED OR DETAILED.
- FIRE RATED MASONRY WALLS SHALL HAVE MASONRY MANUFACTURED IN ACCORDANCE WITH UL #618.
- 1 HOUR RATED MASONRY WALLS (NEW AND/OR EXISTING) SHALL COMPLY WITH NFPA 101 (A) FIRE RESISTANCE RATING OF CONCRETE MASONRY ASSEMBLIES; VERTICAL JOINTS SHALL BE IN AN ALIGNED PATTERN (STACKED BOND) UNLESS OTHERWISE SHOWN, NOTED OR DETAILED.
- 2 HOUR RATED MASONRY WALLS (NEW AND/OR EXISTING) SHALL COMPLY WITH UL #606 OR #606S, INCLUDING STAGGERED VERTICAL JOINTS (RUNNING BOND).
- EXISTING 8" CMU MASONRY WALLS NOT LABELED AS RATED HAVE A CALCULATED RATING OF 2.0143 HOURS BASED I.B.C. SECTION 722.3 & TABLE 722.3.2, 2018 ED.
- EXISTING 6" CMU MASONRY WALLS NOT LABELED AS RATED HAVE A CALCULATED RATING OF 1.7672 HOURS BASED I.B.C. SECTION 722.3 & TABLE 722.3.2, 2018 ED.
- EXISTING 4" CMU MASONRY WALLS NOT LABELED AS RATED HAVE A CALCULATED RATING OF 1.734 HOURS BASED I.B.C. SECTION 722.3 & TABLE 722.3.2, 2018 ED.
- 1 HOUR RATED WOOD STUD WALLS, BARRIERS, AND/OR PARTITIONS - NEW OR EXISTING SHALL COMPLY WITH UL #604. JOINT TREATMENT SHALL MEET MIN. UL REQUIREMENT AND A LEVEL 3 FINISH OR GREATER.
- 1 HOUR RATED NON-BEARING METAL STUD PARTITIONS SHALL COMPLY WITH UL #485 AS PUBLISHED WITH THE EXCEPTION TO THE LAST LINE OF ITEM 5. JOINT TAPE AND COMPOUND, REGARDLESS OF THE TYPE OF GYPSUM BOARD EDGE SUPPLIED, PAPER TAPE AND JOINT COMPOUND SHALL NOT BE OMITTED. JOINT TREATMENT SHALL MEET MIN. UL REQUIREMENT AND MEET A LEVEL 3 FINISH OR GREATER.
- 1 & 2 HOUR RATED METAL STUD WALLS, BARRIERS, AND/OR PARTITIONS SHALL COMPLY WITH UL #425. JOINT TREATMENT SHALL MEET MIN. UL REQUIREMENT AND A LEVEL 3 FINISH OR GREATER.

**D. HORIZONTAL ASSEMBLIES**

- SMOKE TIGHT HORIZONTAL ASSEMBLY SHALL BE CONSTRUCTED AS A NON-RATED WALL PLACED HORIZONTALLY, AS ROOFSPACE CAPS AND/OR ROOF SOFFITS, USING AT MIN. 3/8" METAL STUD AT 18" O.C. UNLESS DETAILED OR NOTED OTHERWISE WITH A LAYER OF 5/8" GYPSUM BOARD, TAPED AND SEALED WITH PLASTER TO A LEVEL 3 FINISH OR GREATER. SEAL BETWEEN WALL ASSEMBLY WITH MATERIALS SPECIFIED & REQUIRED TO MAINTAIN INDICATED RATING.
- 2 HOUR RATED HORIZONTAL ASSEMBLY SHALL BE CONSTRUCTED AS A ONE HOUR FIRE RATED WALL PLACED HORIZONTALLY, AS ROOFSPACE CAPS AND/OR ROOF SOFFITS, IN ACCORDANCE WITH THE REQUIREMENTS OF UL# 466 AS PUBLISHED WITH THE EXCEPTION TO THE LAST LINE OF ITEM 5. JOINT TAPE AND COMPOUND, REGARDLESS OF THE TYPE OF GYPSUM BOARD EDGE SUPPLIED, PAPER TAPE AND JOINT COMPOUND SHALL NOT BE OMITTED. JOINT TREATMENT SHALL MEET MIN. UL REQUIREMENT AND A LEVEL 3 FINISH OR GREATER. SEAL BETWEEN WALL ASSEMBLY WITH MATERIALS SPECIFIED & REQUIRED TO MAINTAIN INDICATED RATING.
- 1 HOUR RATED HORIZONTAL ASSEMBLY SHALL BE CONSTRUCTED AS A ONE HOUR FIRE RATED WALL PLACED HORIZONTALLY, AS ROOFSPACE CAPS AND/OR ROOF SOFFITS, IN ACCORDANCE WITH THE REQUIREMENTS OF UL# 466 AS PUBLISHED WITH THE EXCEPTION TO THE LAST LINE OF ITEM 5. JOINT TAPE AND COMPOUND, REGARDLESS OF THE TYPE OF GYPSUM BOARD EDGE SUPPLIED, PAPER TAPE AND JOINT COMPOUND SHALL NOT BE OMITTED. JOINT TREATMENT SHALL MEET MIN. UL REQUIREMENT AND A LEVEL 3 FINISH OR GREATER. SEAL BETWEEN WALL ASSEMBLY WITH MATERIALS SPECIFIED & REQUIRED TO MAINTAIN INDICATED RATING.
- 1 HOUR RATED FLOOR/CEILING ASSEMBLY SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE GYPSUM ASSOCIATION FIRE RESISTANCE DESIGN MANUAL, FILE NO. FC-5414 DESIGN. JOINT TREATMENT SHALL MEET MIN. UL REQUIREMENTS AND A LEVEL 3 FINISH OR GREATER. SEAL BETWEEN WALL ASSEMBLY WITH MATERIALS SPECIFIED & REQUIRED TO MAINTAIN INDICATED RATING.
- 1 HOUR RATED HORIZONTAL ASSEMBLY SHALL BE CONSTRUCTED AS TWO LAYERS 5/8" TYPE X GYPSUM BOARD WITH STAGGED JOINTS PERPENDICULAR TO STRUCTURAL TRUSSES AND/OR ROOF ELEMENTS. JOINT TREATMENT SHALL MEET MIN. UL REQUIREMENTS AND A LEVEL 3 FINISH OR GREATER. SEAL BETWEEN WALL ASSEMBLY WITH MATERIALS SPECIFIED & REQUIRED TO MAINTAIN INDICATED RATING.
- SMOKE TIGHT HORIZONTAL ASSEMBLY SHALL BE CONSTRUCTED AS ONE LAYER 5/8" GYPSUM BOARD WITH STAGGED JOINTS PERPENDICULAR TO STRUCTURAL TRUSSES AND/OR ROOF ELEMENTS. JOINT TREATMENT SHALL MEET MIN. A LEVEL 3 FINISH OR GREATER. SEAL BETWEEN WALL ASSEMBLY WITH MATERIALS SPECIFIED & REQUIRED TO MAINTAIN INDICATED RATING.

**LIFE SAFETY SCHEDULE**

ROOM NO.	ROOM NAME	ARE A	OCCUPANT TYPE	OCCUPANT FACTOR	AUD. SEATING	OCCUPANT LOAD
143	EXIST. BASEMENT	976 SF	BUSINESS	150 SF		7
	BUSINESS BASEMENT					7
105	CONFERENCE	672 SF	ASSEMBLY	15 SF		45
113	STAGE	1588 SF	ASSEMBLY	15 SF		108
114	SEATING	1720 SF	ASSEMBLY		196	46
	ASSEMBLY - GALLERY	1380 SF	ASSEMBLY - GALLERY	30 SF		151
101	RECEPTION	530 SF	BUSINESS	150 SF		4
102	OFFICE	153 SF	BUSINESS	150 SF		2
103	OFFICE	210 SF	BUSINESS	150 SF		1
104	WORK	85 SF	BUSINESS	150 SF		2
110	VEST	102 SF	BUSINESS	150 SF		1
	BUSINESS					0
112	GREEN ROOM	456 SF	BUSINESS-COLLAB	30 SF		16
	BUSINESS - COLLAB					0
	FINISH FLOOR - BUILDING 2011/2012				196	223
207	SECOND FLOOR SEATING	1651 SF	ASSEMBLY		63	0
	ASSEMBLY					63
200	COMMON AREA	986 SF	ASSEMBLY - GALLERY	30 SF		0
	ASSEMBLY - GALLERY					33
201	NO WORK THIS AREA	704 SF	EDUCATION	20 SF		36
202	NO WORK THIS AREA	793 SF	EDUCATION	20 SF		40
209	NO WORK THIS AREA	804 SF	EDUCATION	20 SF		41
210	NO WORK THIS AREA	800 SF	EDUCATION	20 SF		29
213	NO WORK THIS AREA	744 SF	EDUCATION	20 SF		38
	EDUCATION					184
	SECOND FLOOR - BUILDING 2010				63	217
300	NO WORK THIS AREA	44 SF	BUSINESS	150 SF		1
301	NO WORK THIS AREA	45 SF	BUSINESS	150 SF		1
	BUSINESS					0
	UPPER STAIR LANDING					2
	TOTAL				259	448

**EXISTING BUILDING**

FIRST FLOOR	12710 SF
SECOND FLOOR	9825 SF
TOTAL	22535 SF

NEW ASSEMBLY / PRIOR EDUCATION  
NEW SPRINKLER SYSTEM (N.F.P.A. 15)  
SEE OCCUPANCY SCHEDULE FOR LOADS  
CONSTRUCTION TYPE:  
EXISTING 1922 ERA COMBUSTIBLE - NEW SPRINKLER  
I.B.C.: TYPE IIB - SPRINKLED  
ALLOWABLE AREA: 18,000 SF PER STORY

N.F.P.A. 101, TYPE V(000)  
TRAVEL DISTANCE TO EXIT: 267 MAX  
DEAD ENDS: 27 MAX EGRESS

**LEGEND**

**FIRE RATED WALLS AND BARRIERS**

- 2 — TWO HOUR RATED FIRE WALL (IBC SECTION 706)
- 1 — ONE HOUR RATED BARRIER (LSC SECTION 8.2.3, IBC SECTION 706 AND/OR 708)
- 2X — EXISTING TWO HOUR RATED WALL (CIRA 1974)
- 1X — EXISTING ONE HOUR RATED WALL (CIRA 1974)

**PARTITIONS AND NON-RATED WALLS**

- D — DECK PARTITIONS EXTENDING TO BOTTOM OF FLOOR/CEILING/ROOF DECK ASSEMBLY
- T — SMOKE TIGHT PARTITIONS (LSC SECTION 8.4)

**HORIZONTAL ASSEMBLIES**

- 2 HOUR RATED HORIZONTAL ASSEMBLY (SEE NOTE D-2)
- 1 HOUR RATED HORIZONTAL ASSEMBLY (SEE NOTE D-3)
- 1 HOUR RATED FLOOR/CEILING ASSEMBLY (SEE NOTE D-4)
- 1 HOUR RATED HORIZONTAL ASSEMBLY AT TRUSSES (SEE NOTE D-5)
- SMOKE TIGHT ASSEMBLY AT TRUSSES (SEE NOTE D-6)

**GENERAL ITEMS**

- FIRE EXTINGUISHER TYPE 'A' - NON-RATED WALLS AND PARTITIONS
- FIRE EXTINGUISHER TYPE 'A' - RATED WALLS AND PARTITIONS
- FIRE EXTINGUISHER TYPE 'B' - LOCATED IN ALL ELECTRICAL/MECHANICAL ROOMS

**FIRE MARSHAL SCOPE**

PLAN SUBMITTED FOR PRELIMINARY DEMOLISH AND THE INSULATION OF AN ELEVATOR. FULL PLANS AND DOCUMENTATION WILL BE SUBMITTED AT A PRIOR DATE.

1" = 0'10"

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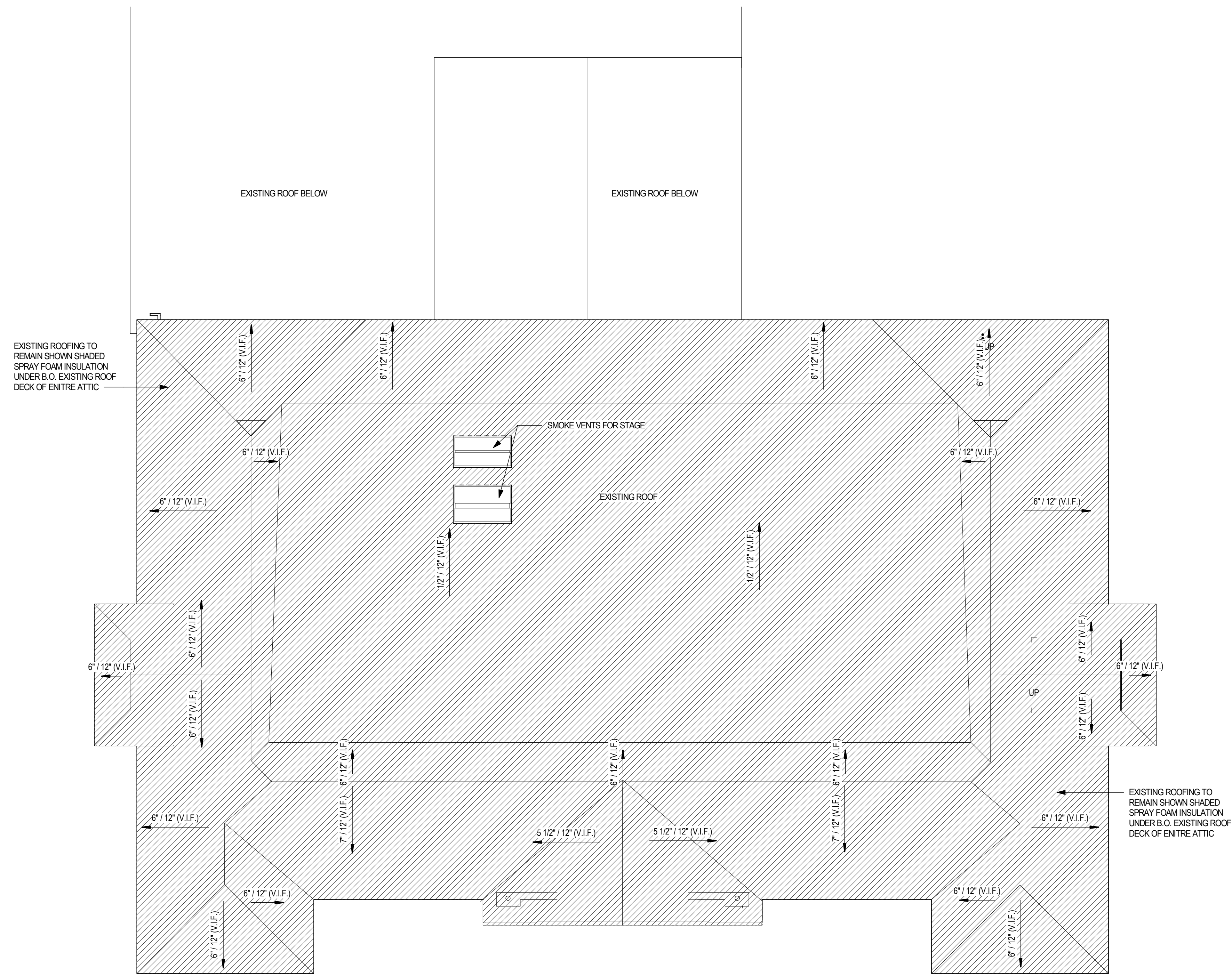
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**LIFE SAFETY PLANS**

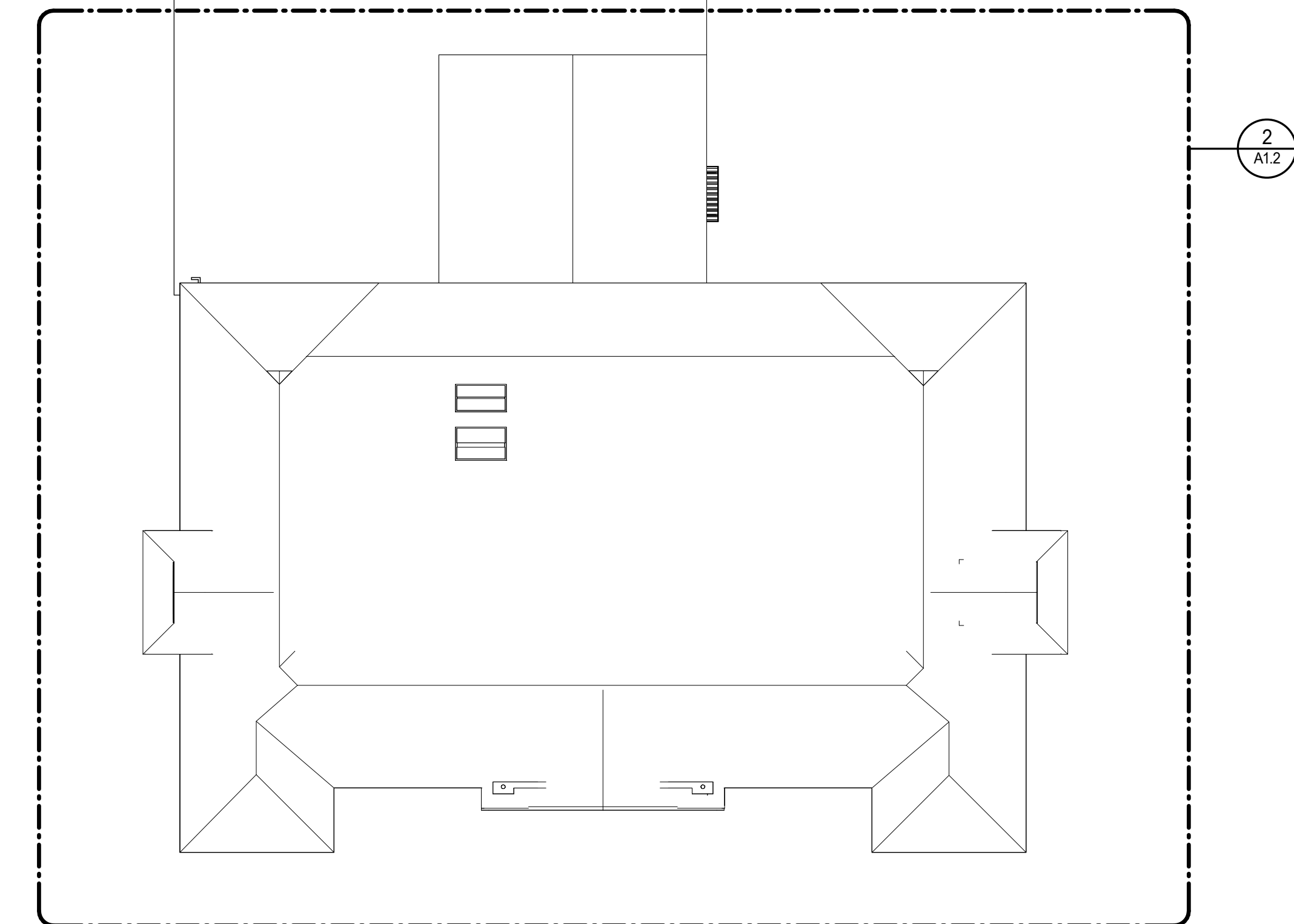
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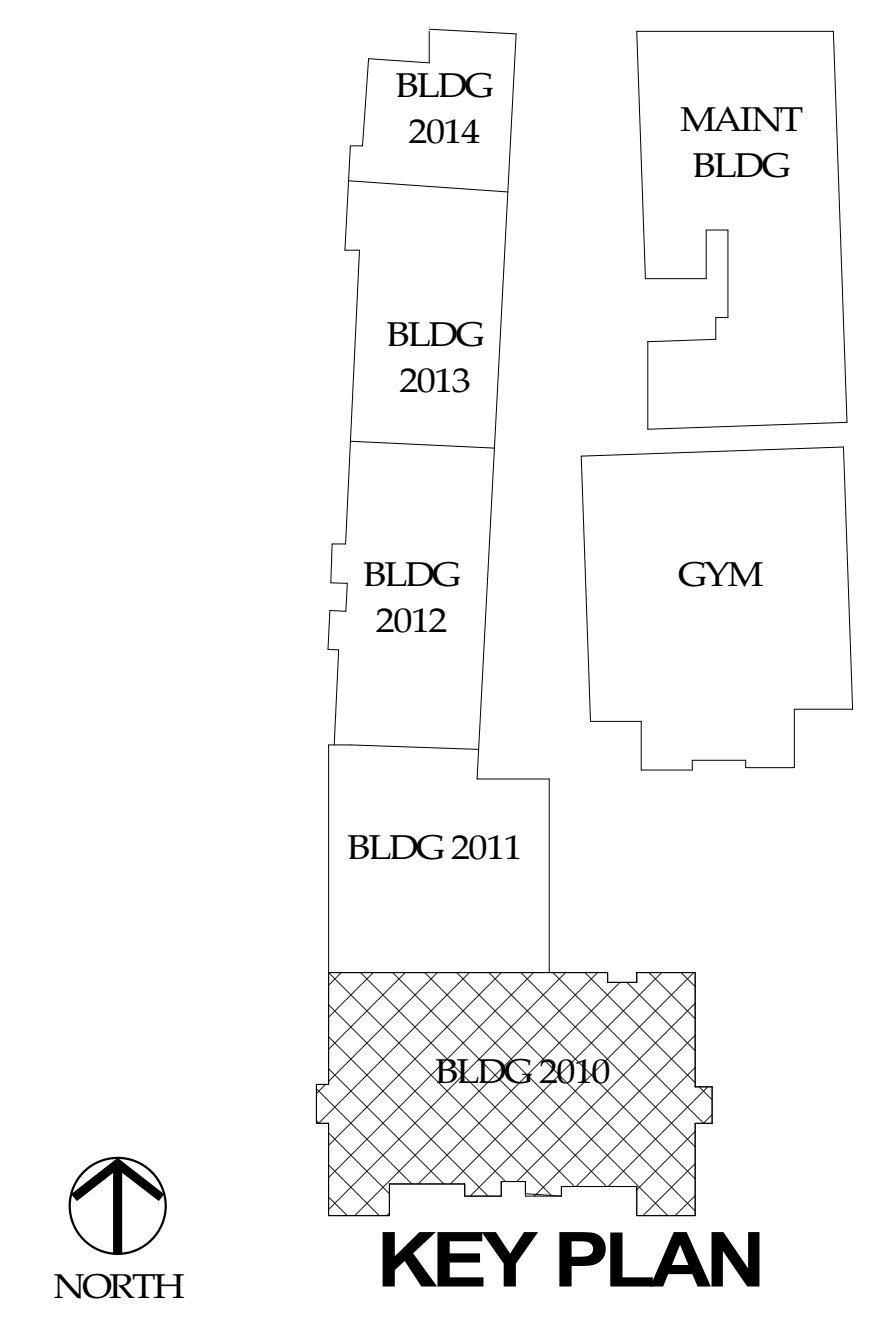
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**2 ENLARGED ROOF PLAN**  
 NORTH A1.2 SCALE: 1" = 10'-0"



**1 SECOND FLOOR - BUILDING 2010(2)**  
 NORTH A1.2 SCALE: 1" = 20'-0"



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**ROOF PLAN**

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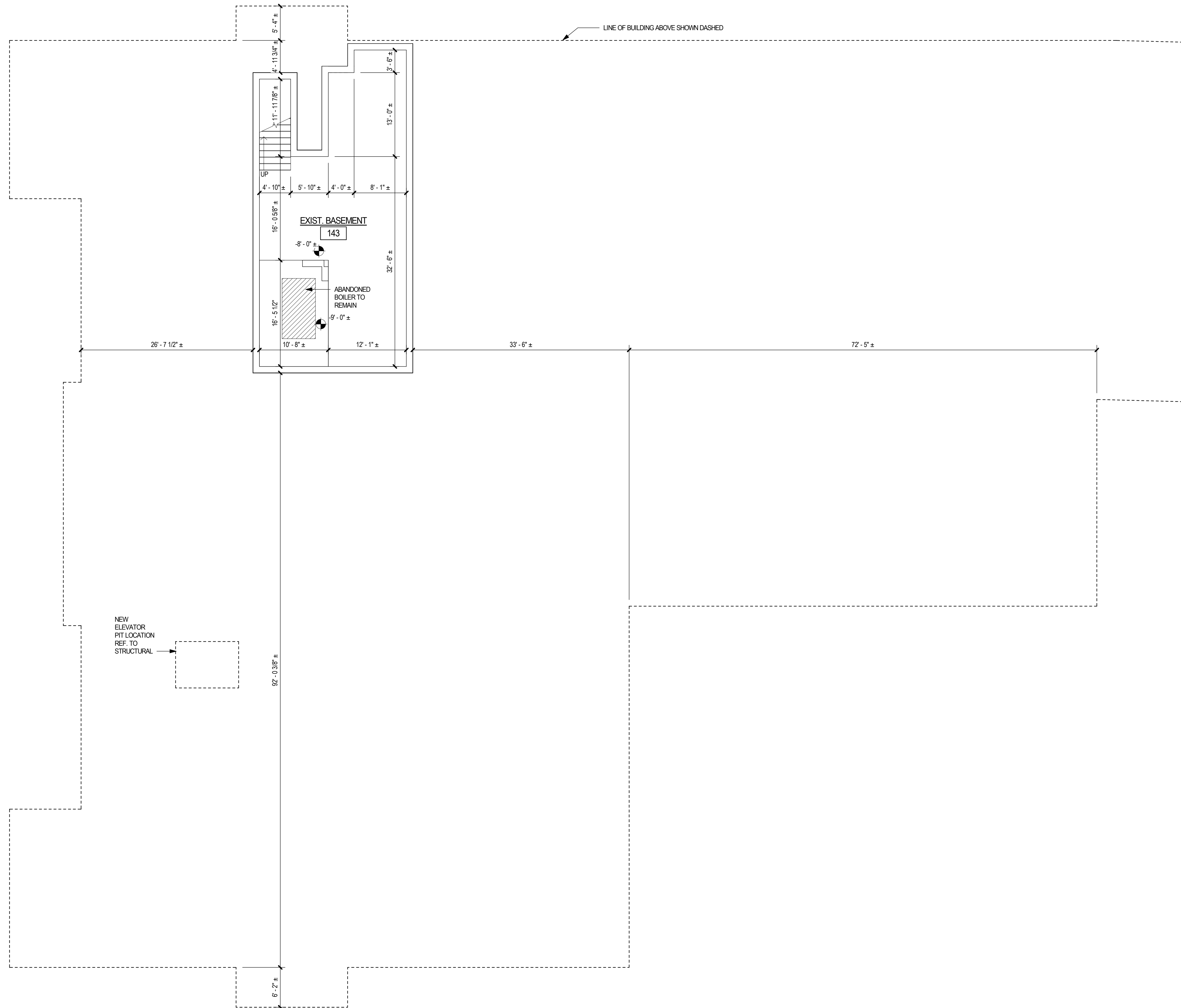
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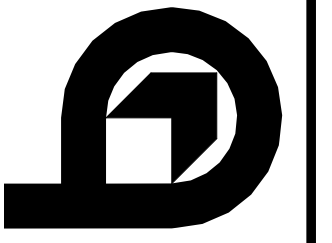
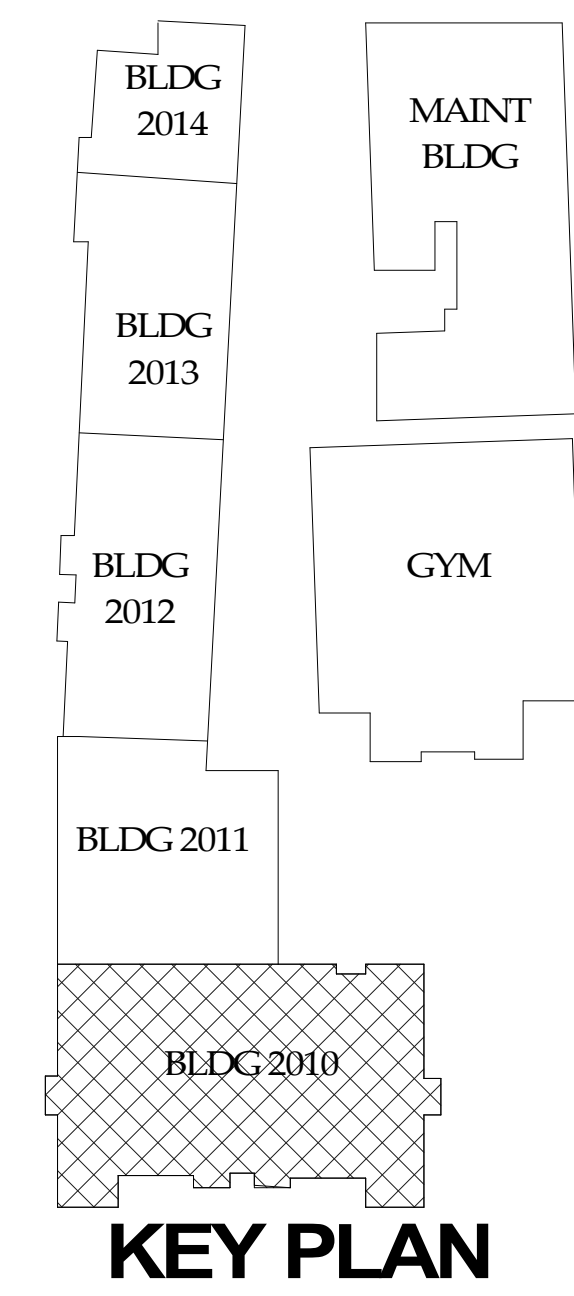
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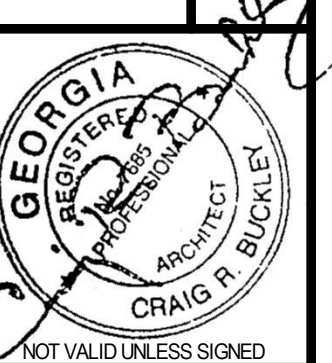


1 FLOOR PLAN - BASEMENT  
 A2.0 SCALE: 1/8" = 1'-0"



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 SWAINSBORO, ALABAMA, ARMY AND NAVY BUILDING

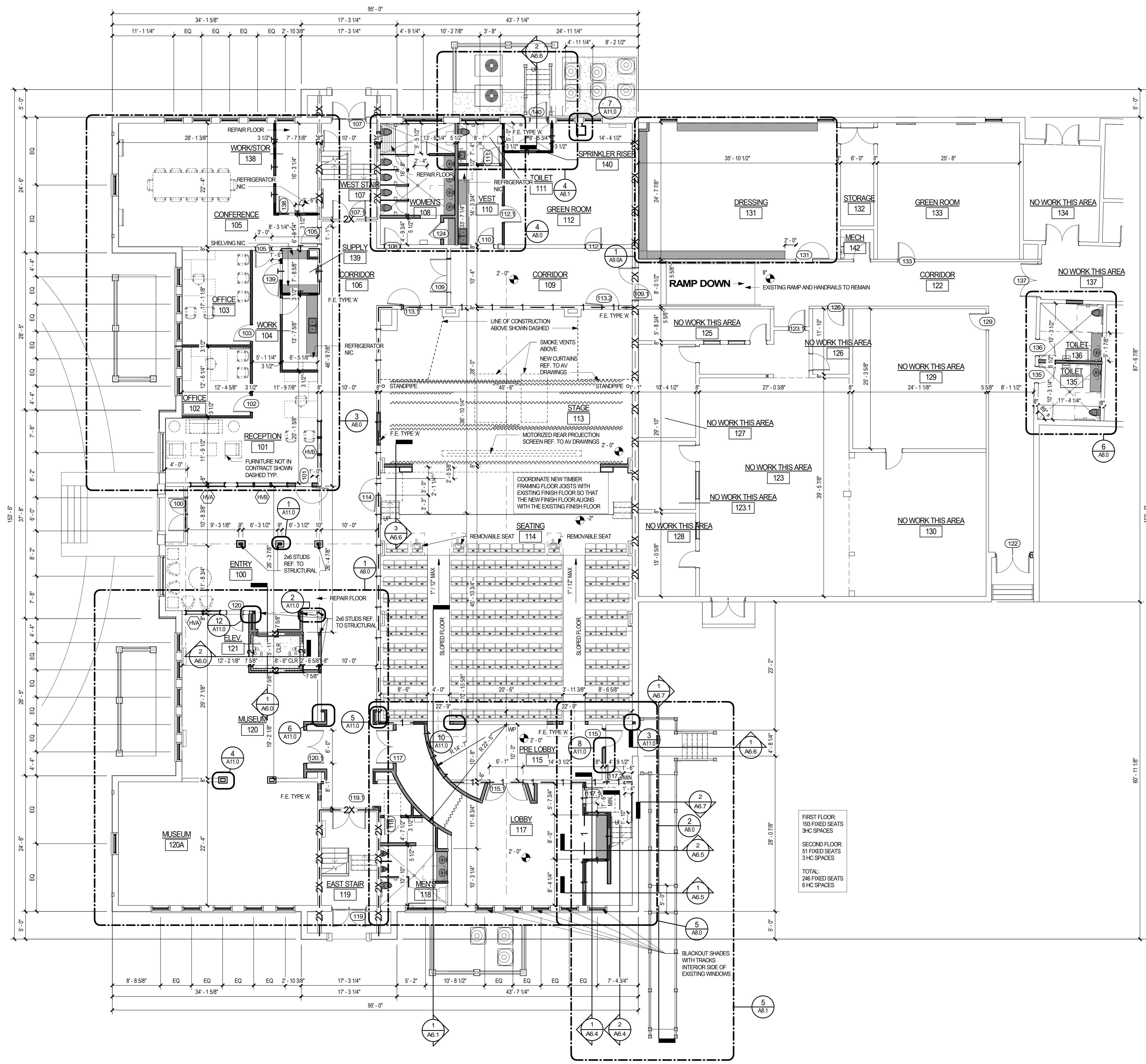
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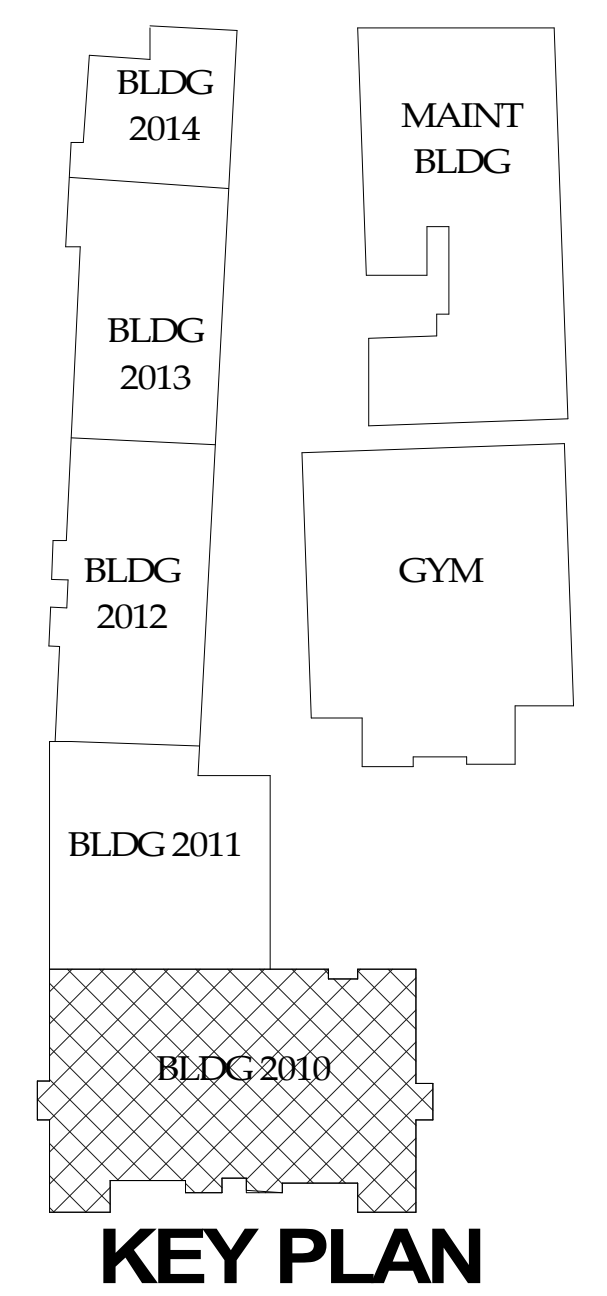


**2 FLOOR PLAN - FIRST FLOOR**  
 SCALE: 1/8" = 1'-0"

FIRST FLOOR:  
 183 FIXED SEATS  
 3 HC SPACES

SECOND FLOOR:  
 51 FIXED SEATS  
 3 HC SPACES

TOTAL:  
 234 FIXED SEATS  
 6 HC SPACES



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**FLOOR PLANS - FIRST FLOOR**

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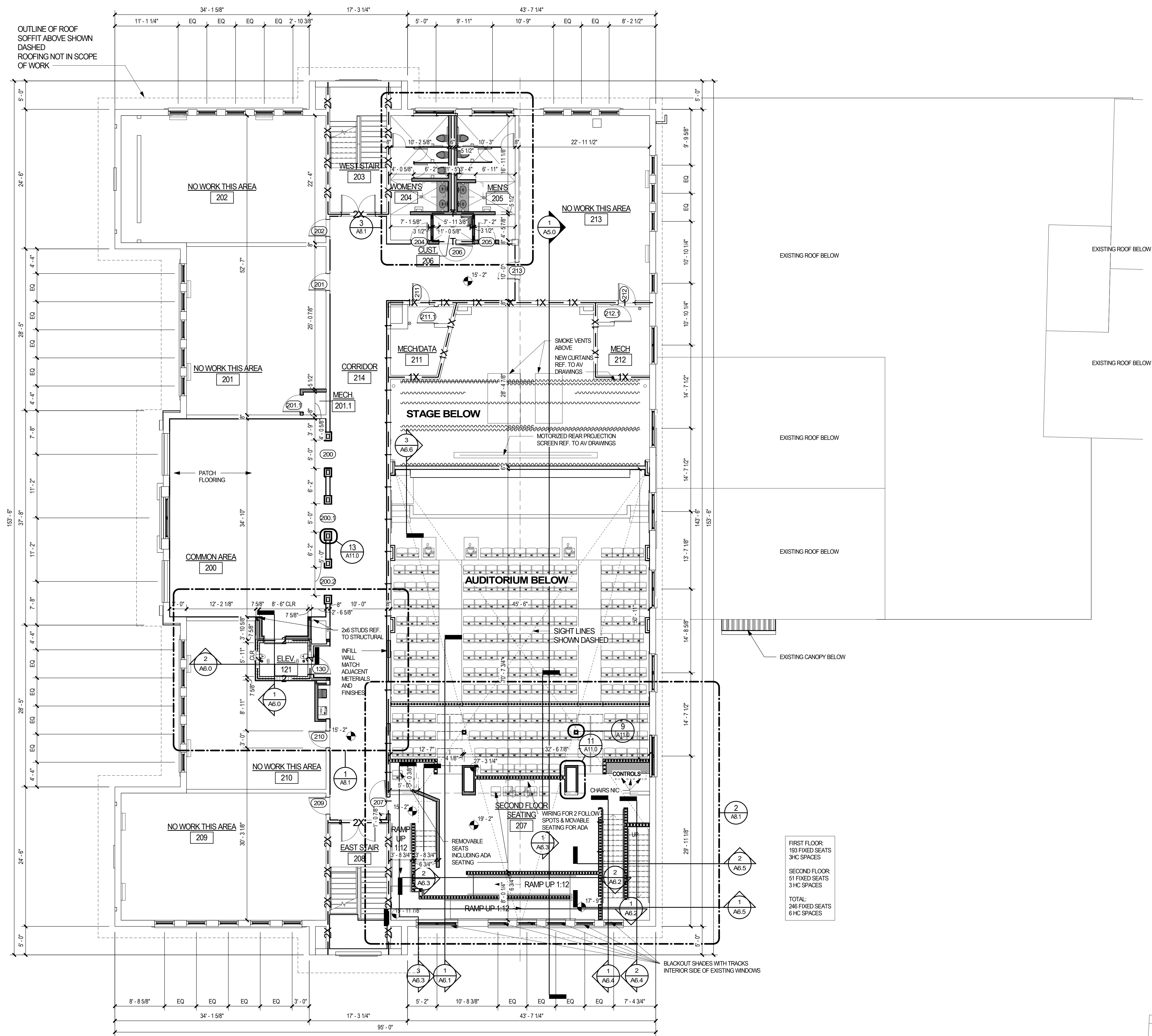
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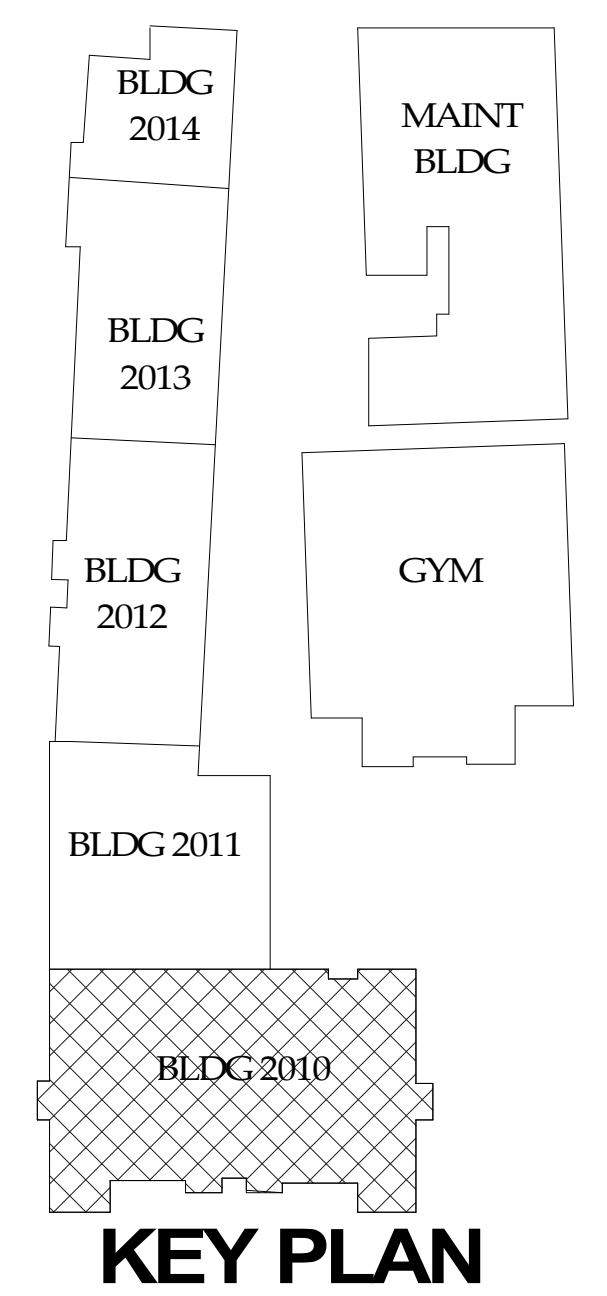


2 FLOOR PLAN - SECOND FLOOR  
 SCALE: 1/8" = 1'-0"

FIRST FLOOR:  
 183 FIXED SEATS  
 3 HC SPACES

SECOND FLOOR:  
 51 FIXED SEATS  
 3 HC SPACES

TOTAL:  
 246 FIXED SEATS  
 6 HC SPACES



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**FLOOR PLANS - SECOND FLOOR**

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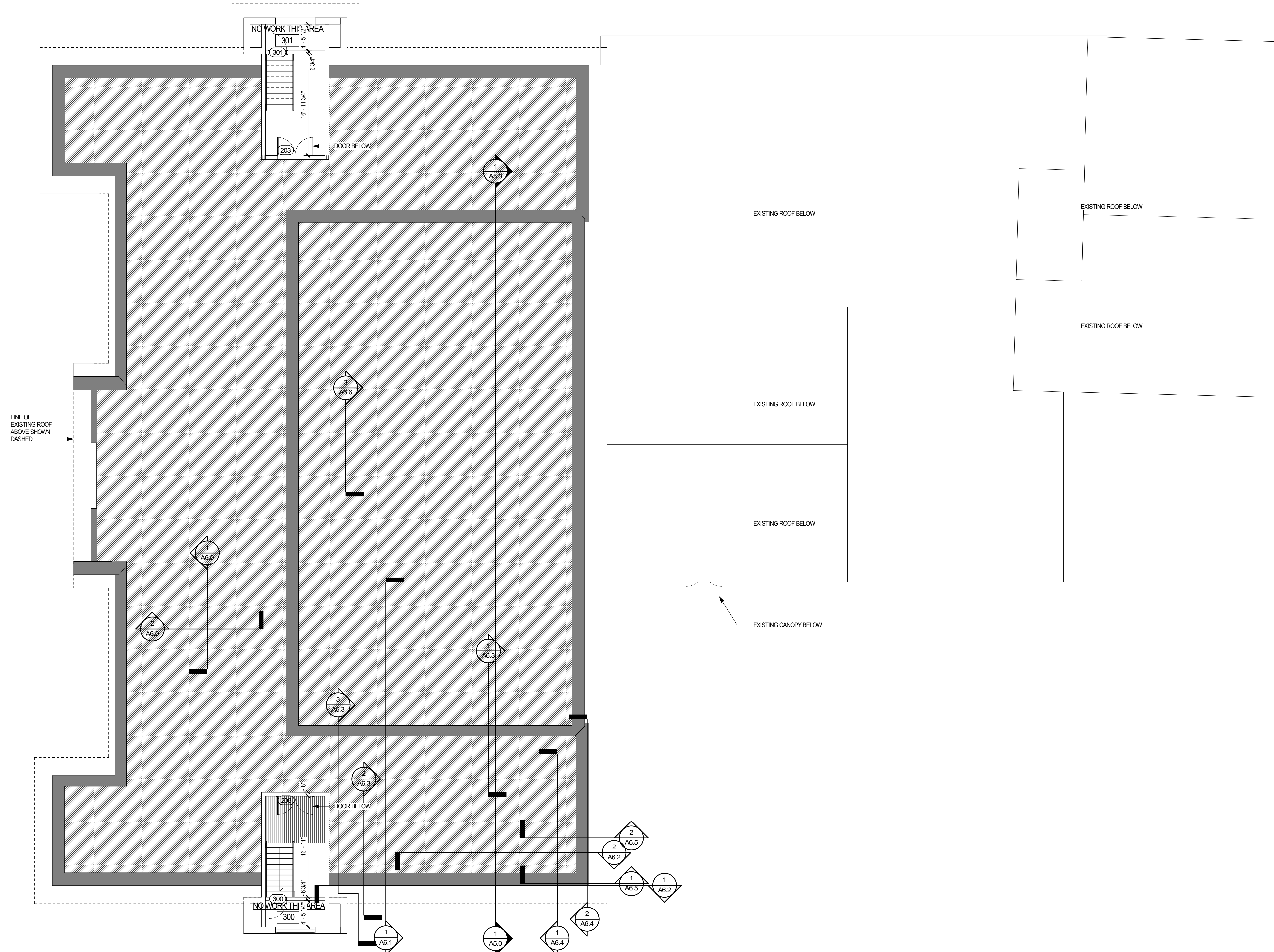
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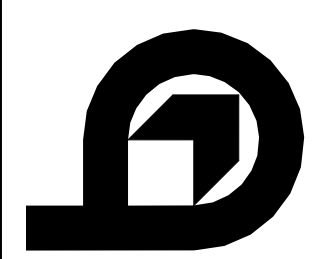
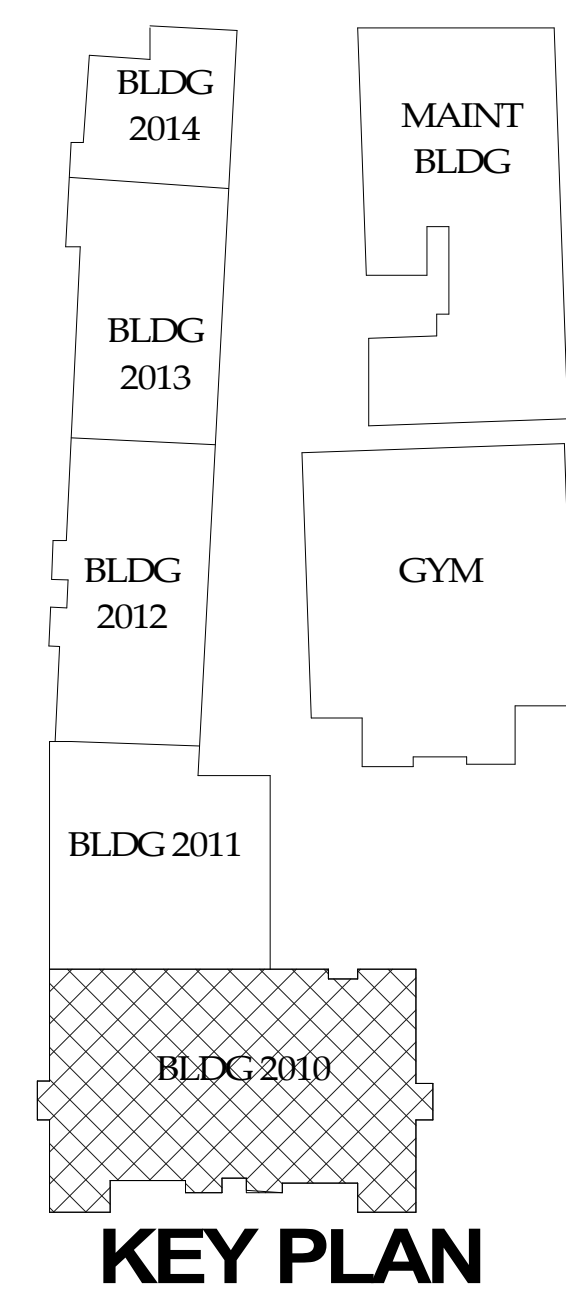
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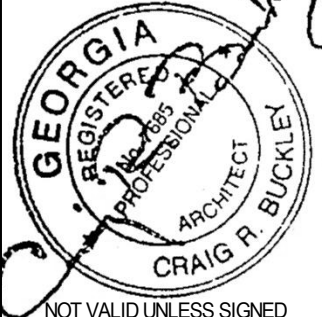


1 UPPER STAIR LANDING  
A2.3 SCALE: 1/8" = 1'-0"



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FLOOR PLANS - UPPER STAIR LANDING



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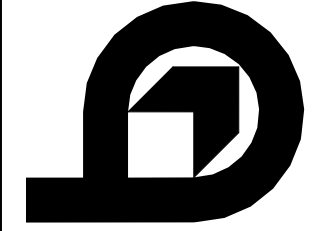
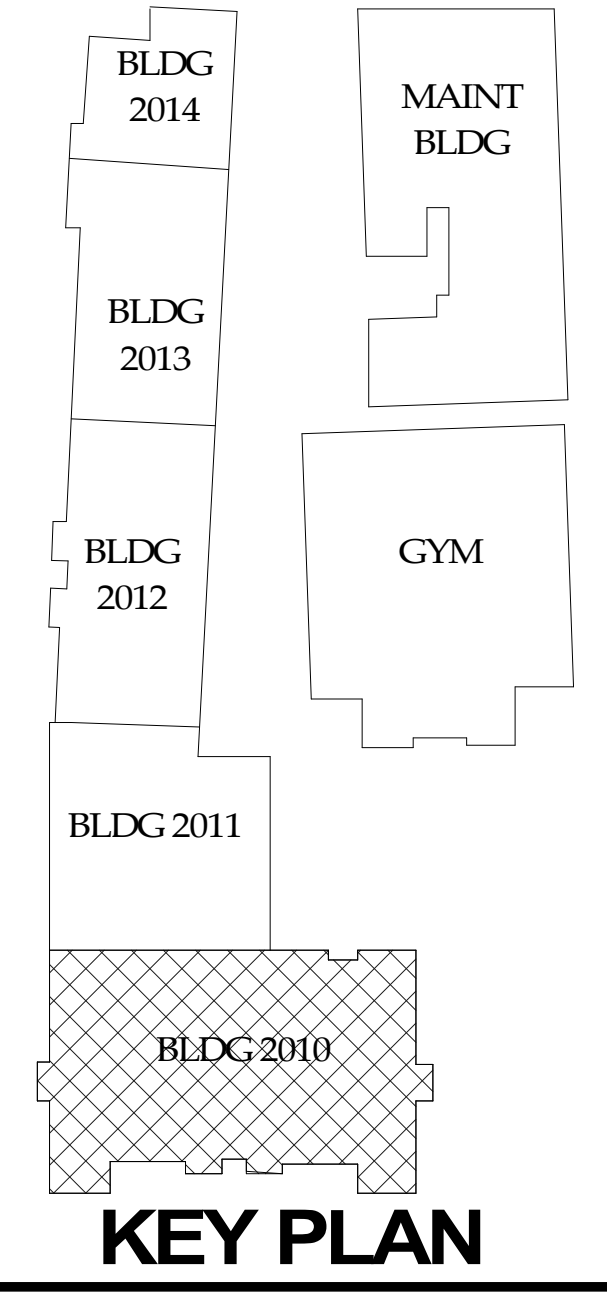
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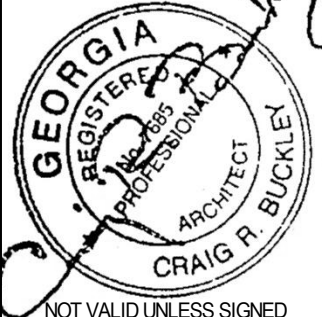
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	ESP EXPOSED STRUCTURE PAINTED
	PGB PAINTED GYPSUM BOARD
	WD WOOD PLANK CEILING
	AT ACOUSTIC CEILING TILE
	GLP GYPSUM PANEL
	ARC ACOUSTIC REFLECTOR CLOUD

REFLECTED CEILING PLAN FIRST FLOOR  
 BUILDING 2010  
 SCALE: 1/8" = 1'-0"



STRICKLAND ARTS AND CULTURAL CENTER  
 ARTS AND CULTURAL AUTHORITY OF CLAXTON & EVANS COUNTY CLAXTON, GEORGIA  
 JAMES W. BUCKLEY & ASSOCIATES INC. -- ARCHITECTS  
 SWANSON ALABY AND SANFORD

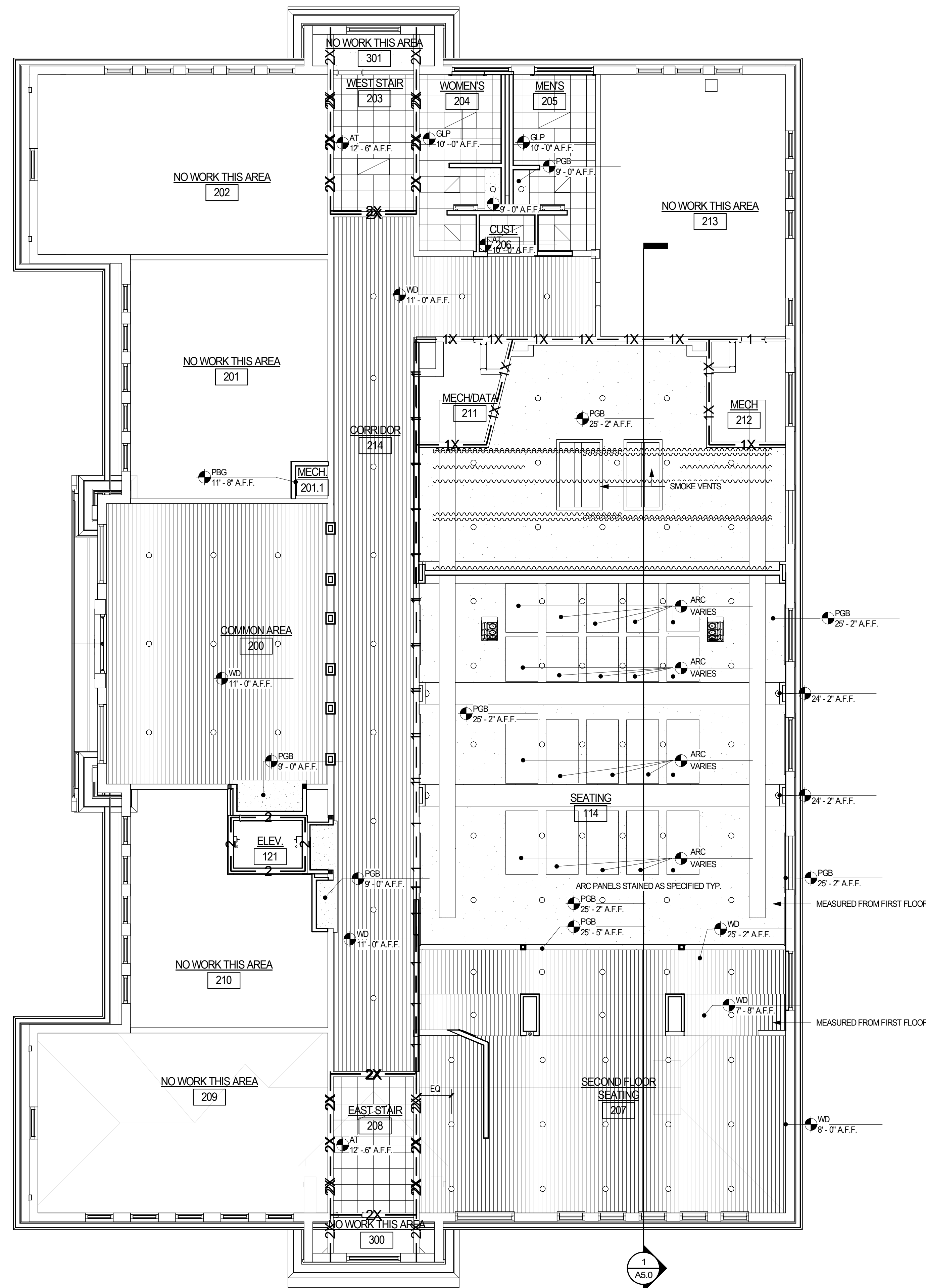
REFLECTED CEILING PLAN - FIRST FLOOR



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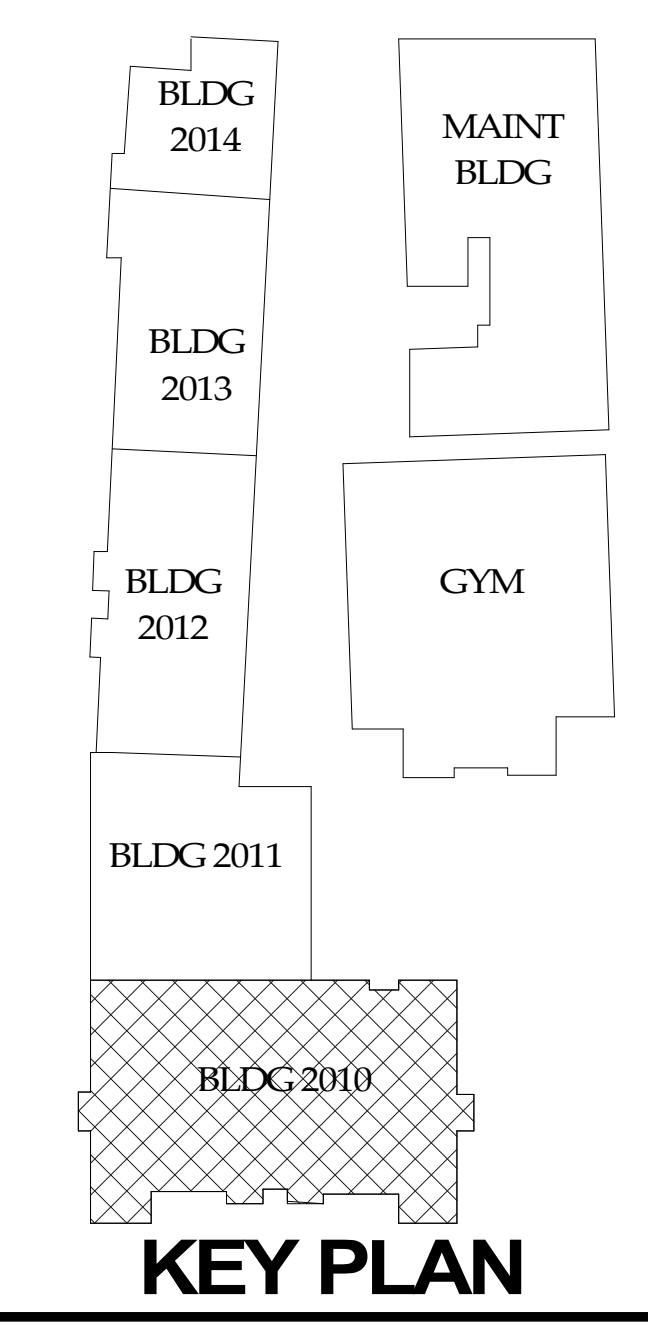
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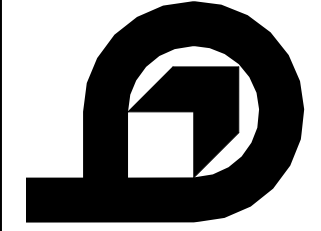
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	ES EXPOSED STRUCTURE
	ESP EXPOSED STRUCTURE PAINTED
	PGB PAINTED GYPSUM BOARD
	WD WOOD PLANK CEILING
	AT ACOUSTIC CEILING TILE
	GLP GYPSUM PANEL
	ARC ACOUSTIC REFLECTOR CLOUD

REFLECTED CEILING PLAN SECOND FLOOR  
 BUILDING 2010  
 SCALE: 1/8" = 1'-0"





**STRICKLAND ARTS AND CULTURAL CENTER**  
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**JAMES W. BUCKLEY & ASSOCIATES INC. - ARCHITECTS**  
SWANSON PARKWAY, CLAXTON, GEORGIA

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**REFLECTED CEILING PLAN - SECOND FLOOR**

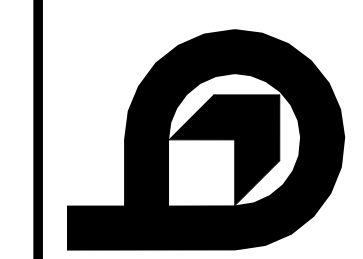
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**ISSUED FOR:**  
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JRW  
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 CHECKED BY  
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 APPROVED BY  
 4/13/2023  
 PROJECT DATE  
 21-036  
 PROJECT NUMBER

**SHEET NUMBER:**  
**A2.5**

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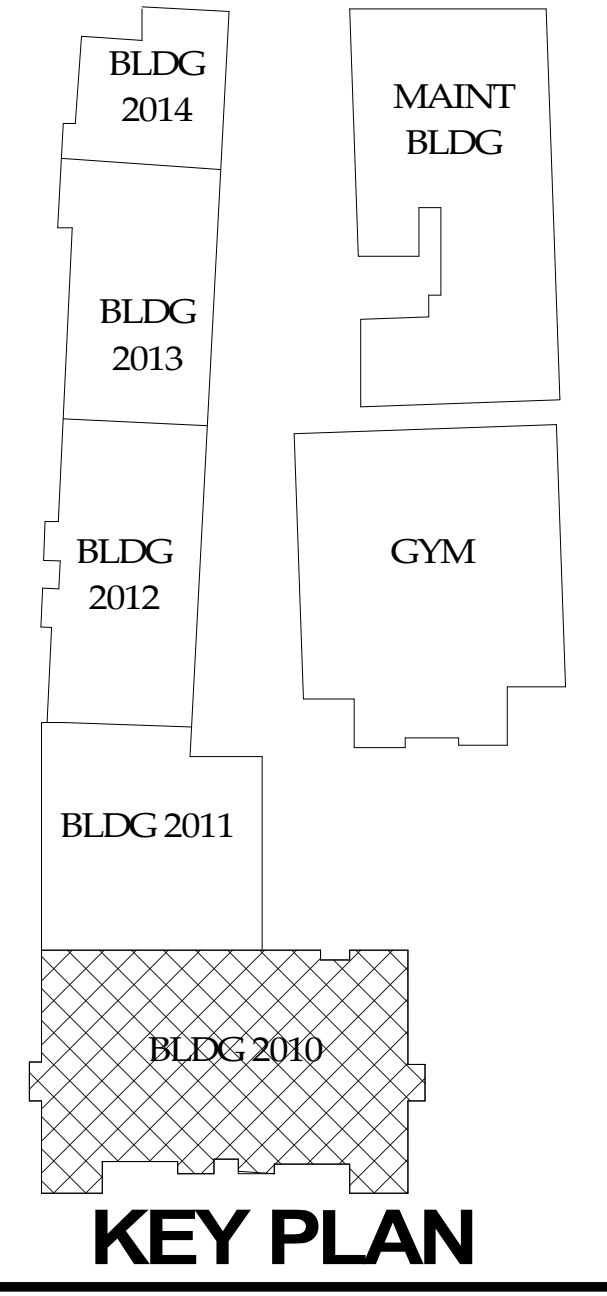


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SWANSON ALABY AND SANFORD

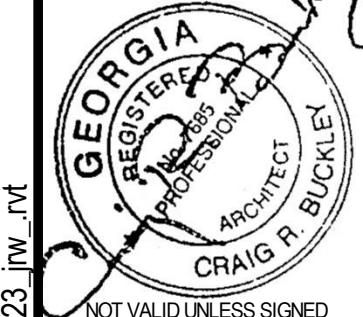


FLOOR FINISH LEGEND			
	CONCRETE		PLY. WD.
	CARPET		RUBBER
	LVT		TILE
	WOOD		

1 FLOOR PATTERN PLAN - FIRST FLOOR  
 A2.6 SCALE: 1/8" = 1'-0"



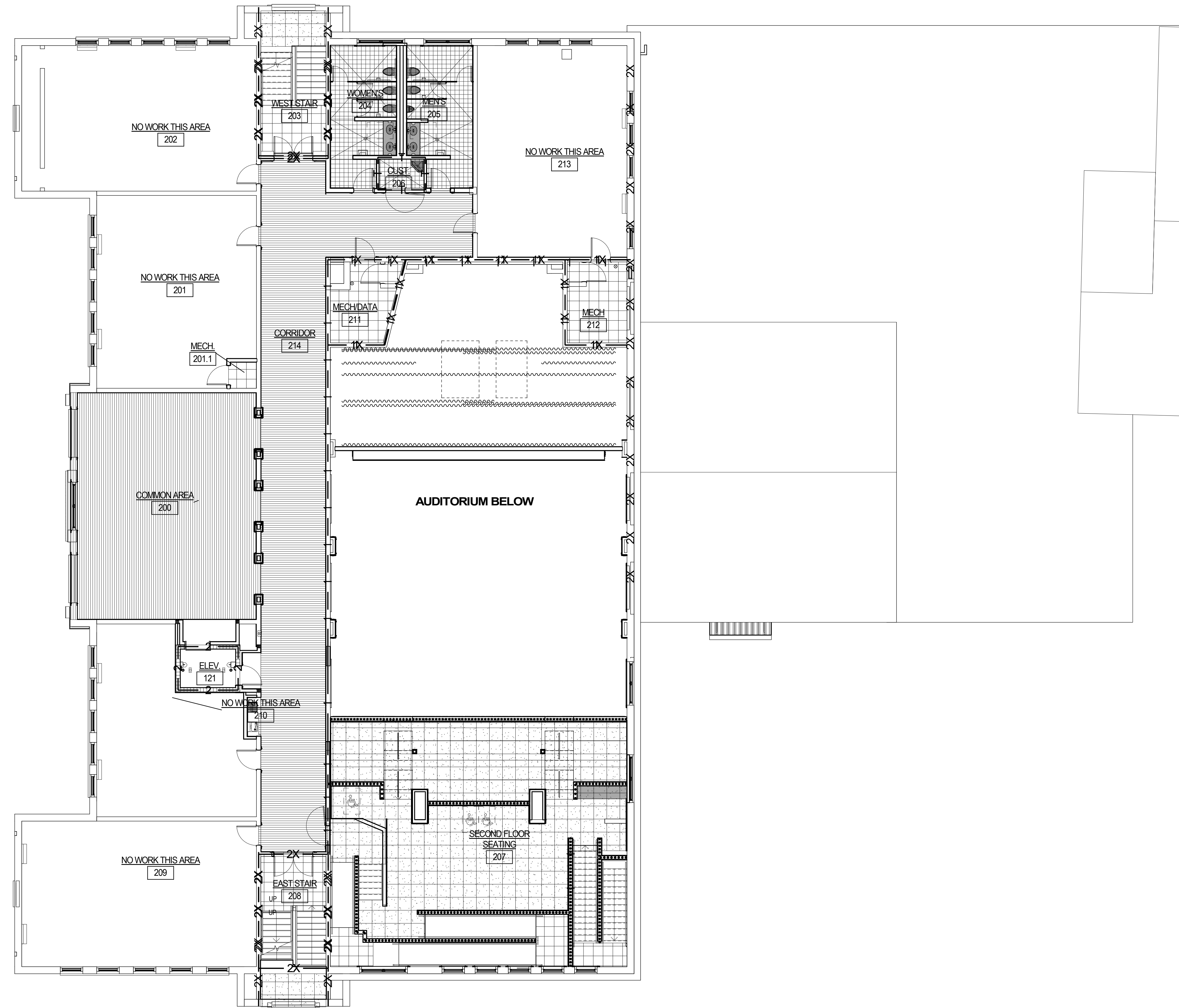
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 Author  
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FLOOR FINISH LEGEND	
	CONCRETE
	CARPET
	LVT
	WOOD
	FLY. WD.
	RUBBER
	TILE

1 FLOOR PATTERN PLAN - SECOND FLOOR  
 A2.7 SCALE: 1/8" = 1'-0"

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SWANSON, ALBERT, ARNETT, AND SANFORD

**1 FLOOR PATTERN PLANS - SECOND FLOOR**

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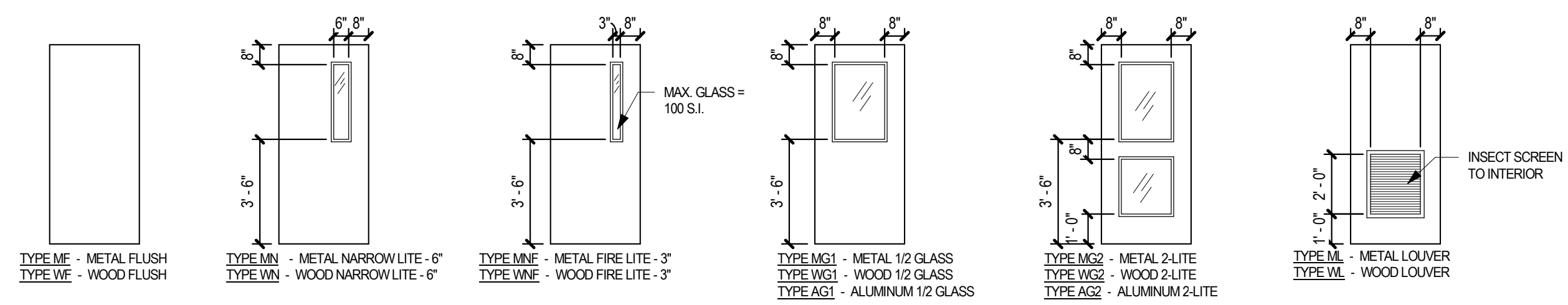
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**DOOR TYPES**

FINISH SCHEDULE									
NO.	ROOM	FLOOR	BASE	FINISHES				REMARKS	
				WALL	WAINSCOT		CEILING		
					FINISH	HEIGHT	FINISH		HEIGHT
100	ENTRY	WD	WD	GYP.WP	WD	5'-0"	WD	1	
101	RECEPTION	C	R	GYP	5'-0"	ACT.GYP		1	
102	OFFICE	C	R	GYP	5'-0"	ACT		1,2	
103	OFFICE	C	R	GYP	5'-0"	ACT		1,2	
104	WORK	LVT	R	GYP		ACT		1	
105	CONFERENCE	WD	WD	GYP.WP	5'-0"	ACT.GYP		1,2	
106	CORRIDOR	WD	WD	GYP.WP	5'-0"	ACT.GYP		1	
107	WEST STAIR	C	R	GYP		ACT		1,10	
108	WOMENS	CT	CT	CT.GYP	CT	7'-0"	ACT	1,2,5,6	
109	CORRIDOR	LVT	R	GYP		ACT		1,5,6,11	
110	VEST	LVT	R	GYP		ACT		1	
111	TOILET	LVT	R	CT.GYP	CT	7'-0"	ACT	1,2,5,6	
112	GREEN ROOM	C	R	GYP		ACT		1	
113	STAGE	SWF	R.WD	EPCB.GYP.WP	WD	VARIES	GYP	1	
114	SEATING	C.CONC	WD	GYP.WP	WD	VARIES	ACT.GYP	1	
115	PRE LOBBY	C	WD	GYP.WP	WD	5'-0"	ACT	1	
117	LOBBY	C		GYP.WP	WD	5'-0"	WD	1	
118	MENS	CT	CT	CT.GYP	CT	7'-0"	ACT	1,2,5,6	
119	EAST STAIR	C	R	GYP		ACT		1,10	
120	MUSEUM	WD	WD	GYP.WP	WD	5'-0"	WD	1	
121	ELEV.	-	-	-	-	-	-	1	
122	CORRIDOR	LVT	R	GYP		ACT		1	
135	TOILET	LVT	R	CT.GYP	CT	7'-0"	ACT	1,5,6	
136	TOILET	LVT	R	CT.GYP	CT	7'-0"	ACT	1,5,6	
138	WORKSTOR	LVT	R	GYP		ACT		1	
139	SUPPLY	LVT	R	GYP		ACT		1	
140	SPRINKLER RISER	CONC	R	GYP		GYP		1	
141	LOBBY STAIR	LVT	R	GYP		ACT		1	
142	MECH	LVT	R	GYP		ACT		1	
143	EXIST. BASEMENT	-	-	-	-	-	-	1	
200	COMMON AREA	WD	WD	GYP	WD	5'-0"	ACT	1,12	
201.1	MECH.	LVT	R	GYP		ACT		1	
203	WEST STAIR	C	R	GYP		ACT		1,10	
204	WOMENS	LVT	R	CT.GYP	CT	7'-0"	ACT	1,2,5,6	
205	MENS	LVT	R	CT.GYP	CT	7'-0"	ACT	1,2,5,6	
206	CUST.	LVT	R	CT.GYP	CT	7'-0"	GYP	1,5,6	
207	SECOND FLOOR SEATING	C	R	GYP.WP	WD	5'-0"	ACT.GYP	1	
208	EAST STAIR	C	R	GYP.WP		ACT		1,10	
211	MECHDATA	LVT	R	GYP		ACT		1	
212	MECH	LVT	R	GYP		ACT		1	
214	CORRIDOR	WD	WD	GYP.WP	WD	5'-0"	ACT.GYP	1,5,6,11	

NOTE: ROOMS WITH NO WORK ARE NOT SCHEDULED

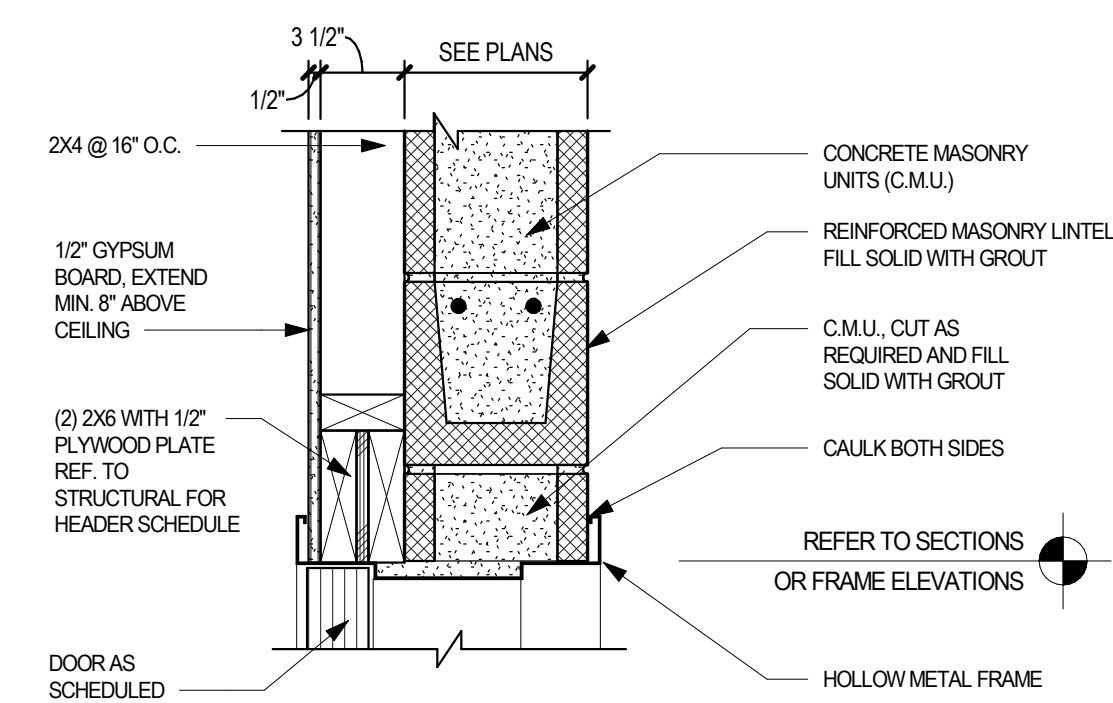
FINISH REMARKS	
1.	PROVIDE BUILDING SPRINKLER SYSTEM IN ACCORDANCE WITH N.F.P.A. 13. LOCATE PIPING BELOW BUILDING AND INSULATE IN MANNER TO PREVENT FREEZING.
2.	PROVIDE AND INSTALL SOUND BATTS AT ALL WOOD STUD WALLS WITHIN THIS SPACE.
3.	PROVIDE ARCHITECTURAL FLOOR PATTERN UTILIZING (3) COLORS OF FLOORING SELECTED FROM MANUFACTURERS STANDARD COLORS. SEE PLANS FOR FLOOR GRAPHICS.
4.	PROVIDE AND INSTALL R-19 BATT INSULATION OVER ENTIRE CEILING WITHIN THIS SPACE.
5.	PROVIDE TILE OVER TILE BACKER PANELS WHERE TILE OCCURS.
6.	WALLS BEHIND PLUMBING FIXTURES TO RECEIVE TILE.
7.	REFER TO REFLECTED CEILING PLANS FOR HORIZONTAL LIMITS OF CEILINGS.
8.	REFER TO REFLECTED CEILING PLAN FOR CEILING FINISHES AND HEIGHTS IN THIS AREA.
9.	ALL CEILING HEIGHTS ARE FROM FIN. FLOOR ELEVATION OF SPACE THEY DESCRIBE UNLESS OTHERWISE NOTED.
10.	STAIRS TO HAVE RUBBER TREADS AND RISERS.
11.	ELECTRIC WATER ALCOVES GENERAL NOTE: UNLESS NOTED OR DETAILED OTHERWISE PROVIDE CERAMIC TILES (CT-) ON THREE WALLS OF THE WATER COOLER ALCOVE RECESS. CERAMIC TILE TO BE FULL HEIGHT OF WALLS. UNLESS NOTED OR DETAILED OTHERWISE PROVIDE CERAMIC TILE FLOORING (CT-) AND SETTING BED BR FLOOR. PROVIDE MARBLE TRANSITION STRIP BETWEEN HARD TILE FLOORING AND ADJACENT FINISHED FLOOR.
12.	PATCH FLOOR IN THIS AREA TO MATCH EXISTING.

MATERIAL & FINISH KEY			
<b>CEILING</b>	ACT	ACOUSTICAL TILE 2'-0" X 2'-0"	<b>FLOORS</b>
	CAT	COATED ACOUSTICAL TILE 2'-0" X 2'-0"	AS
	ECC	EXTERIOR COATINGS ON CONCRETE	C
	ECF	EXTERIOR COATING ON PLASTER	CONC
	ES	EXPOSED STRUCTURE, UNPAINTED	CONC-AB
	ES	EXPOSED STRUCTURE, UNPAINTED	CONC-ST
	ESP	EXPOSED STRUCTURE, PREFINISHED	CT-B
	ESP	EXPOSED STRUCTURE, PAINT SEMI-GLOSS	CT-T
	EFTR	EXISTING FINISH TO REMAIN. APPLY MATCHING NEW FINISH TO NEW WORK AND REPAIR ANY DAMAGED FINISH TO MATCH EXISTING.	EFTR
	EXIST.	EXISTING	EPOXY
	FRA	FIRE RATED ASSEMBLY	EXIST.
	FRP	FIBER REINFORCED PLASTIC PANEL	FARF
	GB	GYP. BOARD-UNPAINTED	GC
	GLP	GYP. BOARD-UNPAINTED	GMF
	MP	METAL PREFINISHED PANEL	GMW
	PAT	PATTERNED ACOUSTICAL TILE 2'-0" X 2'-0" GRID	LIN
	PC	PAINTED CONCRETE	M
	PCB	PAINTED GYP. BOARD - SEMI-GLOSS	PCT
	PP	PAINTED PLASTER	PMD
	PSC	PLASTER, SPECIAL COATING	QT
	SYN-STUC	SYNTHETIC STUCCO	QT-8
	TAT	TEGULAR ACOUSTICAL TILE 2'-0" X 2'-0"	SF
	VFI	VINYL FACE INSULATION	SWF
	-	NONE, NO WORK REQUIRED	SV
	TCT	TECTUM CEILING TILE 2'-0" X 2'-0"	TERZ
			TT
			WD
			LVT
			NONE, NO WORK REQUIRED
<b>WALLS</b>			<b>BASE</b>
BRCK	NOM. 4" FACE BRICK VENEER		CT
CB	CONCRETE BLOCK - UNPAINTED		EFTR
CT-B	4"x4" CERAMIC TILE IN SETTING BED		
CT-T	4"x4" CERAMIC TILE, THIN-SET		
ECC	EXTERIOR COATING ON CONCRETE		
ECF	EXTERIOR COATING ON PLASTER		
EFTR	EXISTING FINISH TO REMAIN. APPLY MATCHING NEW FINISH TO NEW WORK AND REPAIR ANY DAMAGED FINISH TO MATCH EXISTING.		
EPGB	EPOXY PAINTED CONCRETE BLOCK		
EPGB	EPOXY PAINTED GYP. BD.		
EXIST.	EXISTING		
GB	GYP. BOARD - UNPAINTED		
LECB	INDUSTRIAL LATEX ENAMEL PAINTED CONC BLK		
LECB-FG	INDUSTRIAL LATEX ENAMEL PAINTED CONC BLK, FOOD GRADE		
LEGB	INDUSTRIAL LATEX ENAMEL PAINTED GYP BD		
M	MARBLE		
PCB	PAINTED CONCRETE BLOCK - SEMI-GLOSS		
PCBA	PAINTED CONCRETE BLOCK - ACRYLIC		
PCBC	PAINTED CONCRETE - SEMI-GLOSS ENAMEL		
PCB-A	PAINTED GYP. BOARD, SEMI-GLOSS		
PCB-A	PAINTED GYP. BOARD - ACRYLIC		
PLS	PLASTIC LAMINATE		
PP	PAINTED PLASTER		
UPCB	UNPAINTED CONCRETE BLOCK		
VVC	VINYL WALL COVERING, FIELD APPLIED		
VGB	VINYL COVERED GYP. BOARD, PREFINISHED		
WC	WOOD PANELING		
WP	WOOD PANELING		
-	NONE, NO WORK REQUIRED		

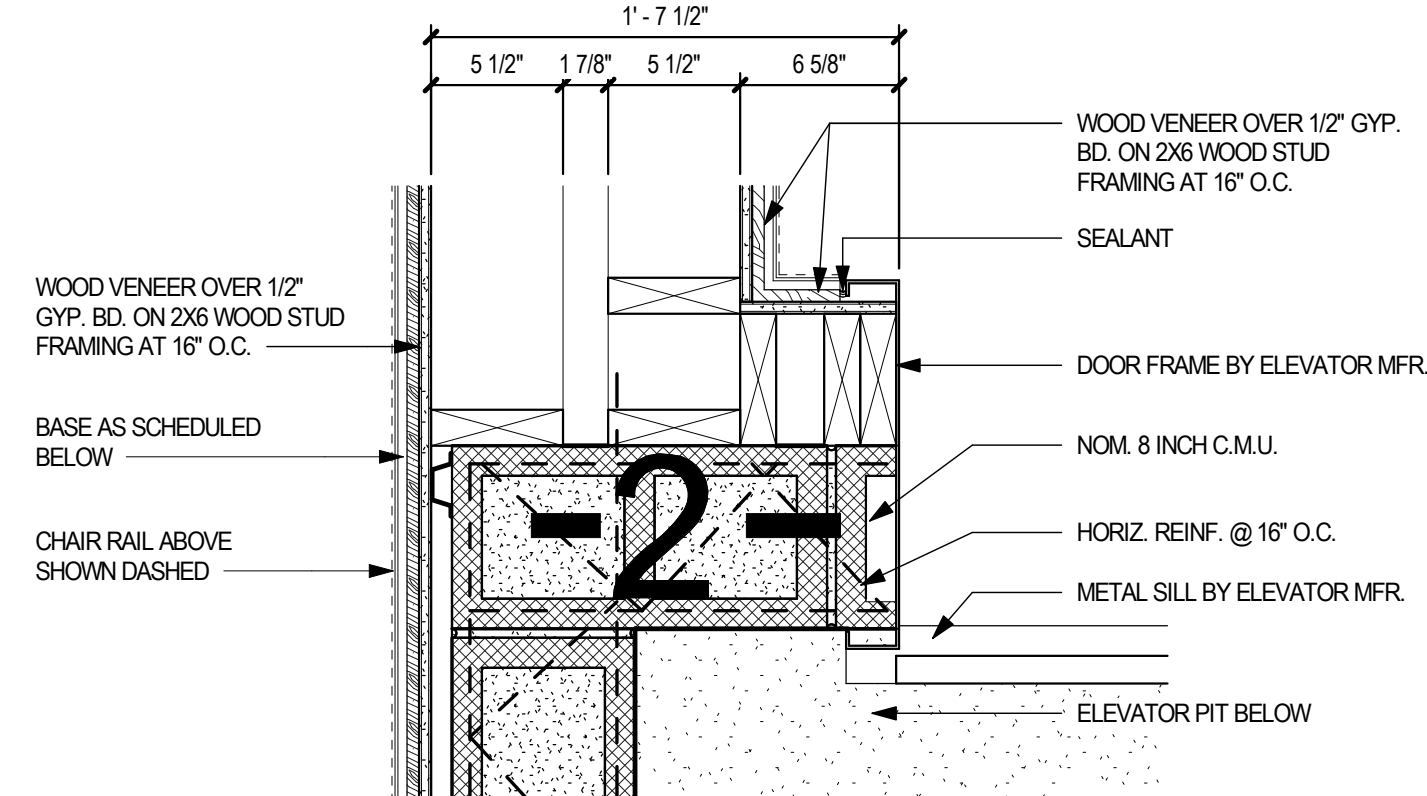
DOOR SCHEDULE												
DOOR NO.	LEAF COUNT	DOOR TYPE	DOOR SIZE			FRAME TYPE	FIRE LABEL	DETAILS			HARDWARE	REMARKS
			WIDTH	HEIGHT	THICK.			HEAD	JAMB	SILL		
100	2	MG3	3'-0"	7'-7 1/2"	1 3/4"	HMA				6/A3.3	1	
101	1	WG2	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	12/A3.3	14
102	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	9/A3.3	15
103	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	9/A3.3	15
104	1	WNF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	20/A3.3	16
105	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	12/A3.3	13
105.1	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	9/A3.3	13
107	2	MG3	3'-0"	7'-7 1/2"	1 3/4"	HMA					6/A3.3	
107.1	2	WNF	3'-0"	7'-0"	1 3/4"	HMA	90 MIN		1/A3.2	3/A3.2	12/A3.3	3
108	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	30/A3.3	9
109	2	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	25/A3.3	4
109.1	2	MF	3'-0"	7'-0"	1 3/4"	HMA	90 MIN		1/A3.2	3/A3.2	24/A3.3	10
110	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	24/A3.3	13
111	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	3/A3.3	12
112	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	20/A3.3	13
112.1	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	20/A3.3	11
113.1	1	MF	3'-0"	7'-0"	1 3/4"	HMA	45 MIN		1/A3.2	3/A3.2		18
113.2	1	MF	3'-0"	7'-0"	1 3/4"	HMA	45 MIN		1/A3.2	3/A3.2	25/A3.3	18
114	1	WF	3'-0"	7'-0"	1 3/4"	HMA	45 MIN		1/A3.2	3/A3.2		18
115	1	MF	3'-0"	7'-0"	1 3/4"	HMD		8/A11.0	2/A3.3		8	
115.1	2	WF	3'-0"	7'-0"	1 3/4"	HMA	45 MIN		1/A3.2	3/A3.2	9/A3.3	5 4
117	2	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	12/A3.3	5 4
117.1	1	WF	3'-0"	7'-0"	1 3/4"	HMA	45 MIN		1/A3.2	3/A3.2	9/A3.3	6
117.2	1	MF	3'-0"	7'-0"	1 3/4"	HMD	45 MIN			2/A3.3	7	
118	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	30/A3.3	9
119	2	MG3	3'-0"	7'-7 1/2"	1 3/4"	HMA				6/A3.3		
119.1	2	WNF	3'-0"	7'-0"	1 3/4"	HMA	90 MIN		1/A3.2	3/A3.2	12/A3.3	3
120	1	WG2	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	12/A3.3	10
120.1	2	WG2	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2		4
122	2	MG1	3'-0"	7'-0"	1 3/4"	HMB			1/A3.2	3/A3.2	3/A3.3	1 9
123.1	1	WNF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	21/A3.3	8
126	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	2/A3.3	8
129	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	2/A3.3	8
131	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	24/A3.3	8
133	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	24/A3.3	8
135	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	24/A3.3	12
136	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	24/A3.3	12
137	2	WF	3'-0"	7'-0"	1 3/4"	HMA						
138	1	MF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	20/A3.3	17 1
139	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	20/A3.3	17 1
140	1	MF	3'-0"	7'-0"	1 3/4"	HMD			1/A3.2	3/A3.2	1/A3.3	2
201	1	MF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2		
201.1	1	MF	3'-0"	7'-0"	1 3/4"	HMA			3/A3.5	8/A3.5	26/A3.2	19
202	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2		
203	2	WNF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	26/A3.2	3
204	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	30/A3.3	9
205	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	30/A3.3	9
206	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	30/A3.3	19
207	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	12/A3.3	18
208	2	WNF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	26/A3.2	3
209	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2		
210	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2		13
211	1	MF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2	26/A3.2	
213	1	WF	3'-0"	7'-0"	1 3/4"	HMA			1/A3.2	3/A3.2		

**GENERAL NOTES**

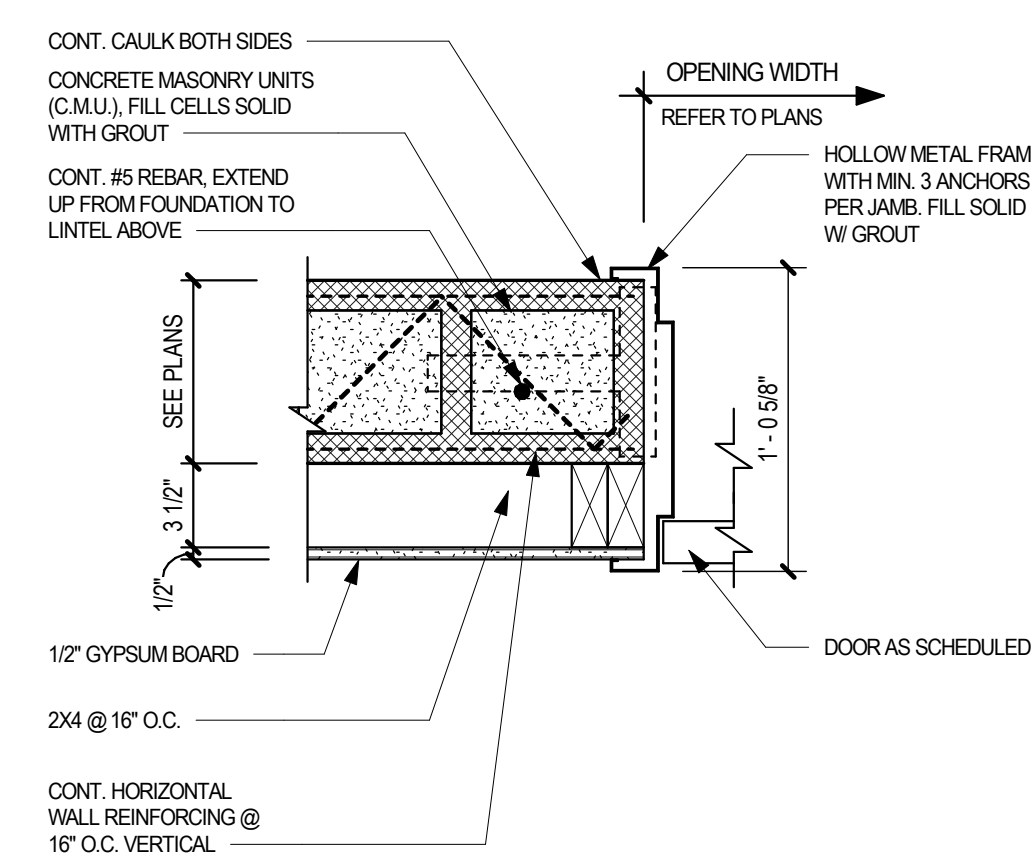
- DOOR FRAMES TO HAVE EQUAL RABBETS.
- WHERE GYPSUM BOARD IS APPLIED TO THE FACE OF CONCRETE BLOCK WALLS, ADJUST DEPTH OF FRAME TO ACCOMMODATE THE GYPSUM BOARD AND FURRING SO THAT THE FRAME FULLY WRAPS AROUND BOTH THE BLOCK AND THE GYPSUM BOARD.
- UNLESS NOTED OTHERWISE, DOORS TO BE UNDERCUT 3/4".



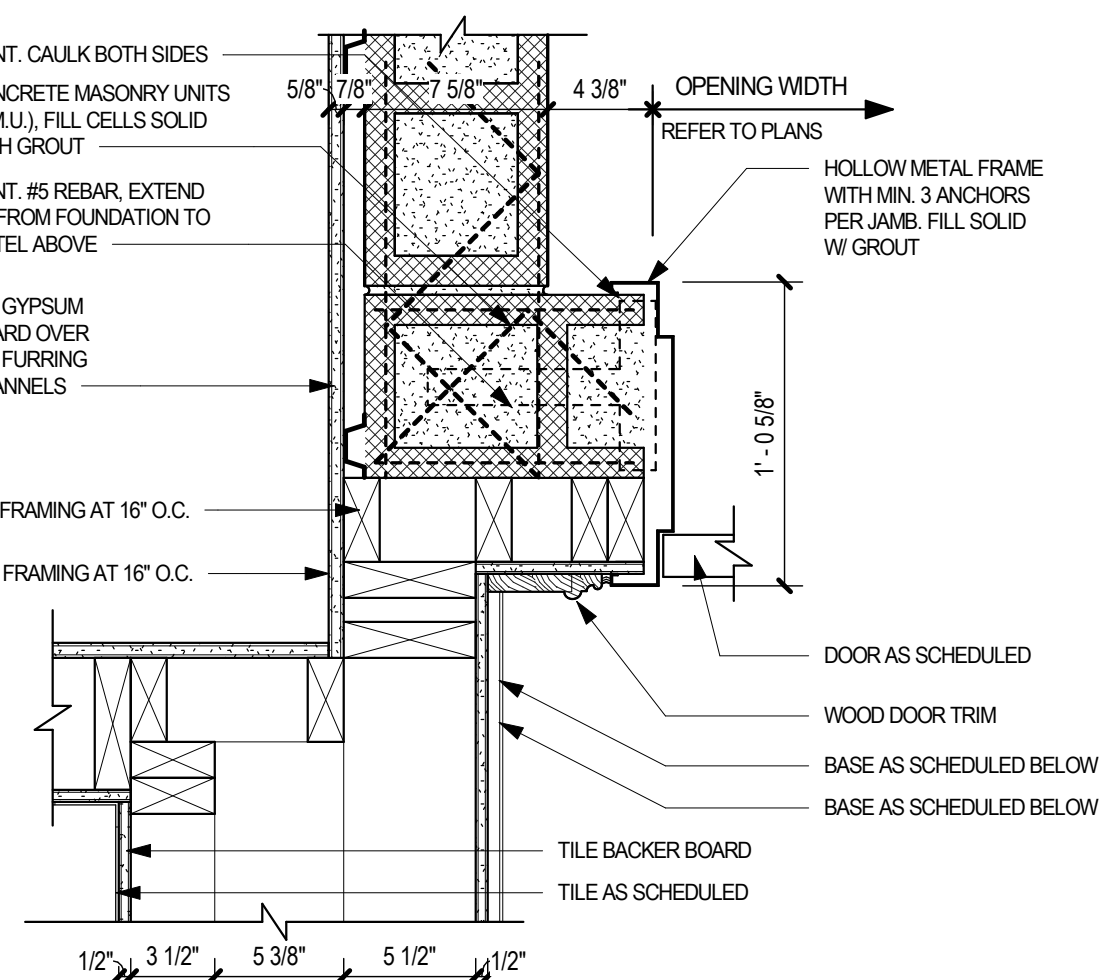
**1 HEAD - DOOR**  
A3.1 SCALE: 1 1/2" = 1'-0"



**4 PLAN DETAIL AT ELEVATOR**  
A3.1 SCALE: 1 1/2" = 1'-0"

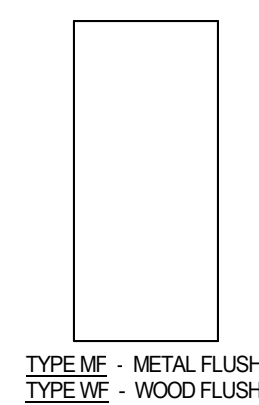


**2 JAMB - DOOR**  
A3.1 SCALE: 1 1/2" = 1'-0"

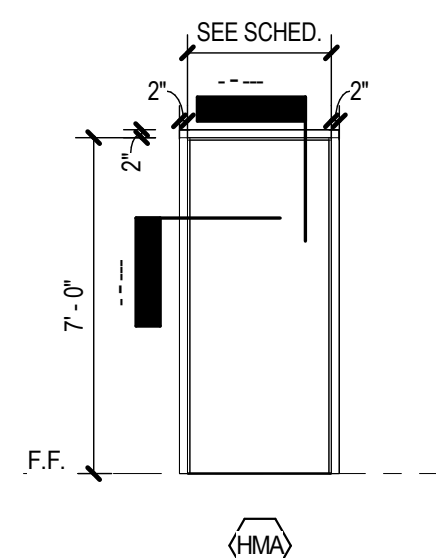


**3 JAMB - DOOR**  
A3.1 SCALE: 1 1/2" = 1'-0"

2



**DOOR TYPE**



**HOLLOW METAL FRAME TYPE**

ACCESS DOOR SCHEDULE												
DOOR NO.	LEAF COUNT	DOOR TYPE	DOOR SIZE			FRAME TYPE	FIRE LABEL	DETAILS			HARDWARE	REMARKS
			WIDTH	HEIGHT	THICK.			HEAD	JAMB	SILL		
130	1	MF	3'-0"	7'-0"	1 3/4"	HMA		1/A11.0	2/83/A11.0			6.7

**GENERAL NOTES**

- DOOR FRAMES TO HAVE EQUAL RABBETS.
- WHERE GYPSUM BOARD IS APPLIED TO THE FACE OF CONCRETE BLOCK WALLS, ADJUST DEPTH OF FRAME TO ACCOMMODATE THE GYPSUM BOARD AND FURRING SO THAT THE FRAME FULLY WRAPS AROUND BOTH THE BLOCK AND THE GYPSUM BOARD.
- UNLESS NOTED OTHERWISE, DOORS TO BE UNDERCUT 3/4".

**DOOR SCHEDULE REMARKS**

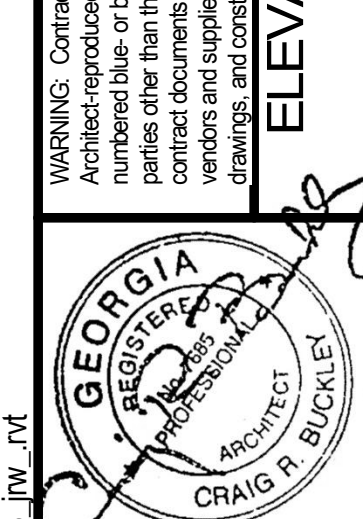
- DOOR AND FRAME TO BE INSTALLED IN A MANNER TO RESIST PASSAGE OF SMOKE.
- DOOR FRAME TO SET 1'-0" ABOVE FINISH FLOOR.
- PROVIDE DOUBLE EGRESS FRAME.
- DOORS EQUIPPED WITH ELECTROMAGNETIC HOLD OPEN DEVICES & SMOKE DETECTORS (TWO EACH), CONNECTED TO AND ACTIVATED BY THE BUILDING FIRE ALARM SYSTEM.
- CASED OPENING FRAME: PROVIDE A CASED OPENING FRAME. FRAME TO HAVE A PROFILE TO MATCH STANDARD DOOR FRAMES.
- DOOR FRAME IS NOT TO INTERFERE WITH PROPER RUNNING CLEARANCES OF ELEVATOR.
- SELF CLOSING SELF LOCKING FIRE RATED DOOR.
- EXISTING DOOR TO REMAIN REPAIR BROKEN NARROW LITE IN DOOR.
- REPLACE EXISTING DOOR AND CENTER MULLION; EXISTING FRAME TO REMAIN.

**DOOR TYPE NOTES**

- REFER TO SCHEDULE FOR LOCATION OF EACH DOOR TYPE. NOT ALL DOOR TYPES NECESSARILY USED.
- FOR DOOR SIZE REFER TO SCHEDULE.
- HOLLOW MTL. & WOOD DOORS W/GLASS TO HAVE MTL. GLASS KITS. REFER TO DETAIL # 5/A3.2.
- AT LOUVERED DOORS PROVIDE FIBERGLASS INSECT SCREEN ON INSIDE OF DOOR. SCREEN TO BE 16 MESH/INCH.
- DOOR AND HARDWARE MANUFACTURERS SHALL COORDINATE THE LOCATION OF HORIZONTAL RAILS ON FULL GLASS AND FULL LOUVERED DOORS WITH LOCATION OF PANIC DEVICES AND LOCKSETS. THE PANIC DEVICE AND LOCKSET SHALL BE CENTERED ON THE HORIZONTAL RAIL. NO PORTION OF THE HARDWARE SHALL EXTEND OVER THE GLASS OR GLASS LIGHT KIT.

**GLASS TYPE NOTES - DOORS, TRANSOMS, SIDELIGHTS & VIEW WINDOWS**

- PROVIDE GLASS IN DOORS, TRANSOMS, SIDELIGHTS & VIEW WINDOWS WHERE THEY OCCUR.
  - WHERE DOORS ARE ADJACENT TO VIEW WINDOWS, GLASS IN DOOR TO MATCH GLASS IN ADJACENT WINDOWS.
- GLASS IN INTERIOR DOORS, TRANSOMS, SIDE LIGHTS AND VIEW WINDOWS TO BE:
  - NON RATED WALLS (INCLUDING WALLS DESIGNATED AS "D" & "T"): 1/4" CLEAR TEMPERED GLASS.
  - FIRE RATED WALLS (1 AND 2 HOUR WALLS): IN FIRE AND SMOKE RATED (TYPE "S" AND "S1") WALLS GLASS TO BE 1/4" CLEAR TEMPERED WIRE-LESS GLASS.
- GLASS IN EXTERIOR DOORS, TRANSOMS, SIDELIGHTS AND WINDOWS TO BE:
  - EXTERIOR DOORS: 5/8" INSULATED, TEMPERED, TINTED.
  - EXTERIOR TRANSOMS & SIDELIGHTS: 1" INSULATED, TEMPERED, TINTED.
  - EXTERIOR WINDOWS: 1" INSULATED, TINTED.
- INSTALL GLASS IN HOLLOW METAL FRAME IN ACCORDANCE WITH DETAIL # 5/A3.2.



**ISSUED FOR:**  
BID SET

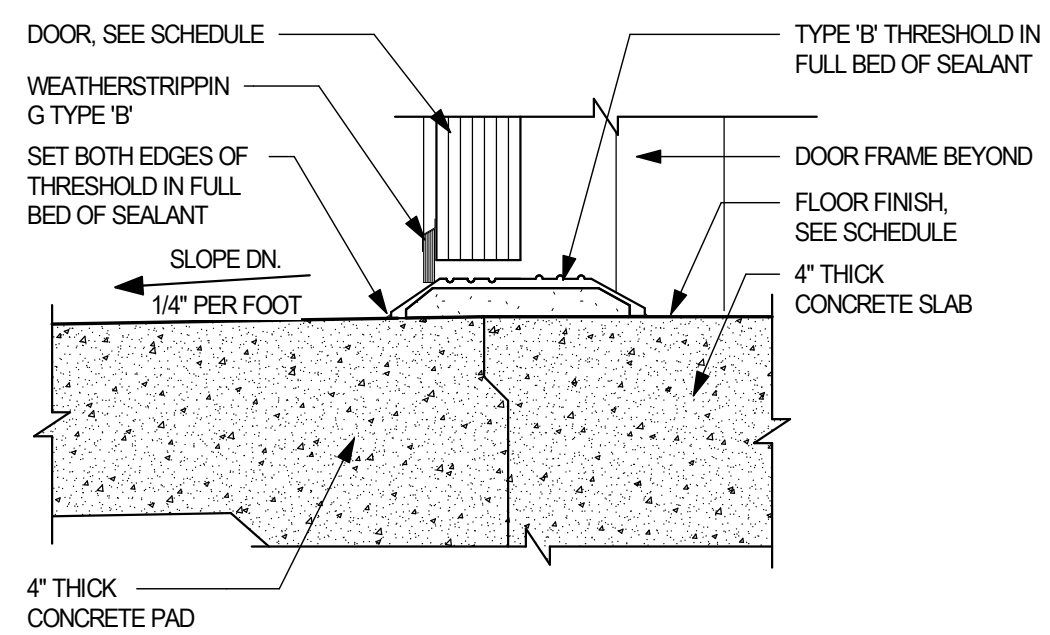
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CHECKED BY  
Approver  
APPROVED BY  
4/13/2023  
PROJECT DATE  
21-036  
PROJECT NUMBER

**SHEET NUMBER:**  
**A3.1**

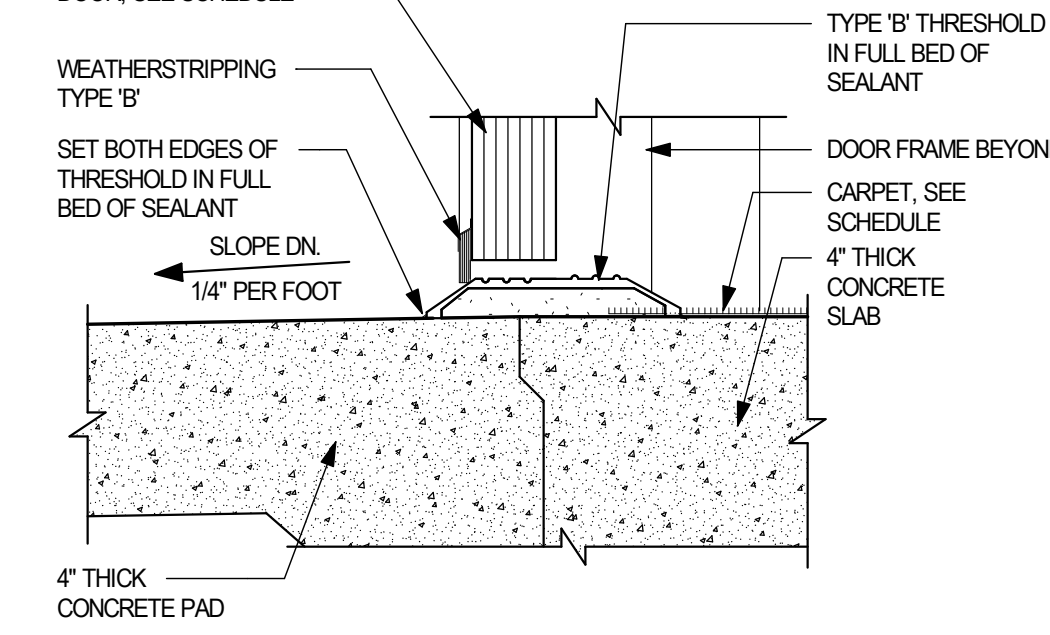
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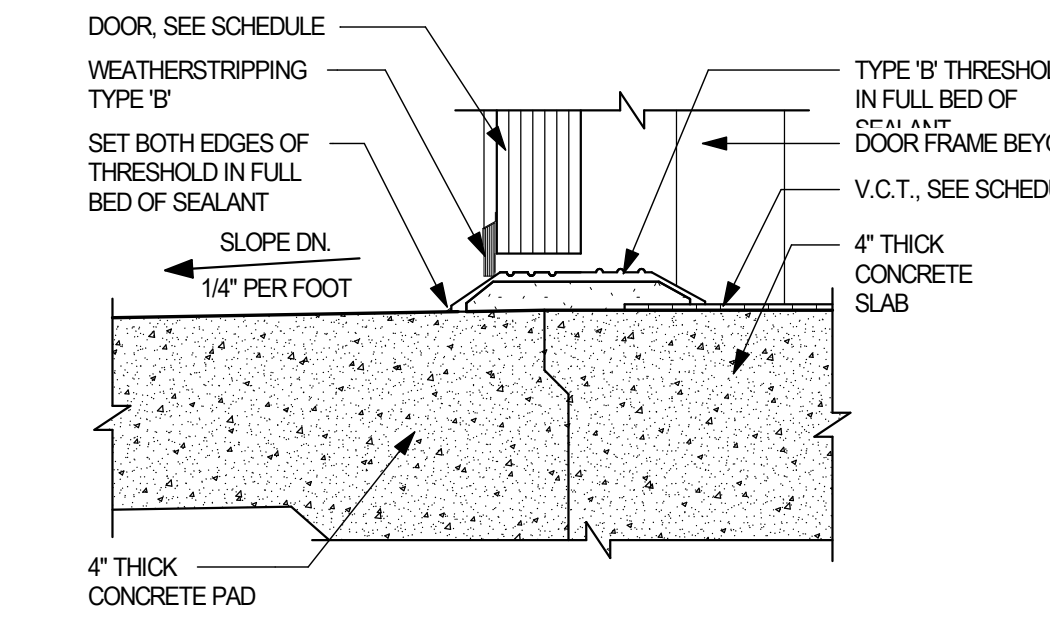




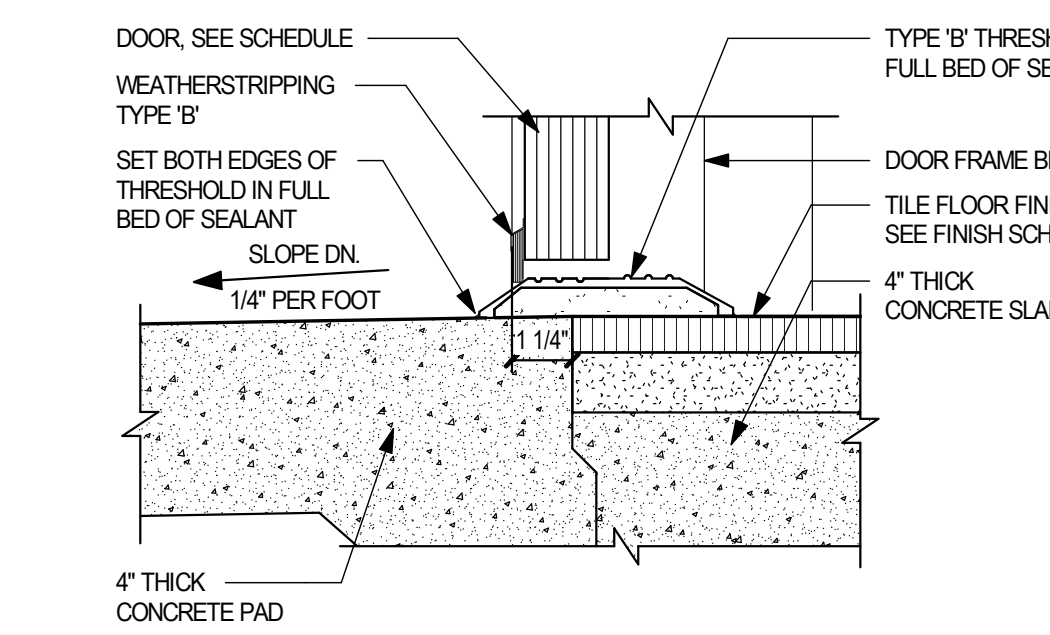
**1 HANDICAP SILL (TYP.)**  
A3.3 SCALE: 3" = 1'-0"



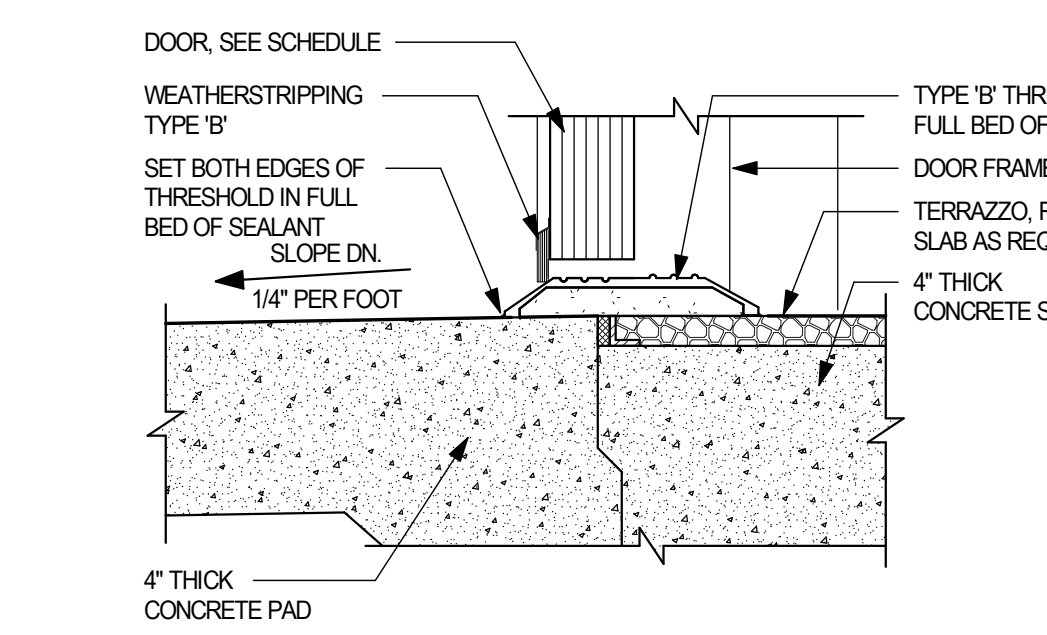
**2 HANDICAP SILL - CARPET**  
A3.3 SCALE: 3" = 1'-0"



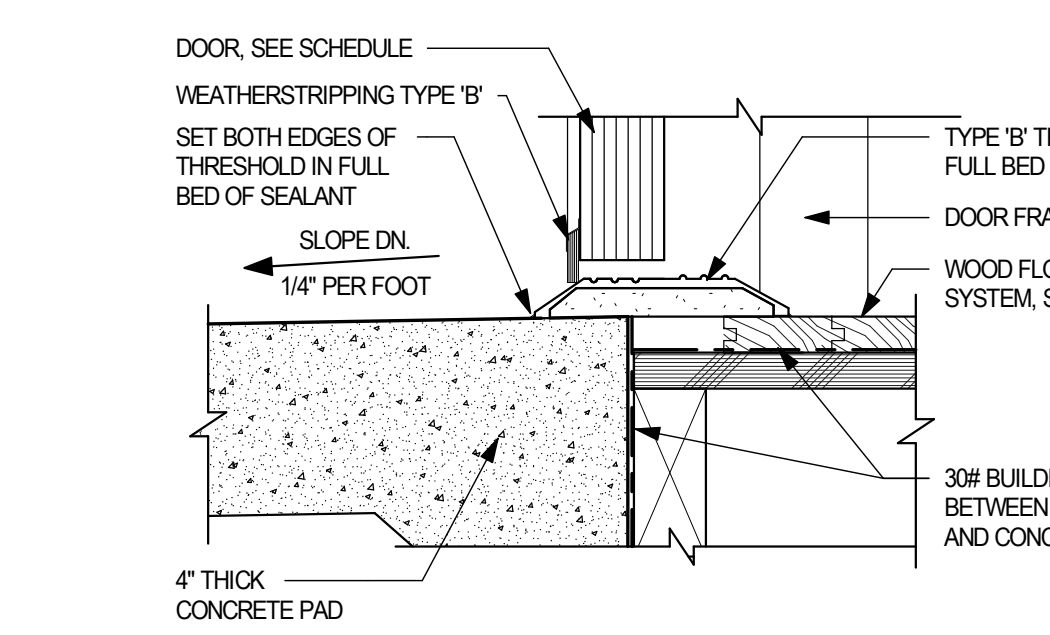
**3 HANDICAP SILL - L.V.T.**  
A3.3 SCALE: 3" = 1'-0"



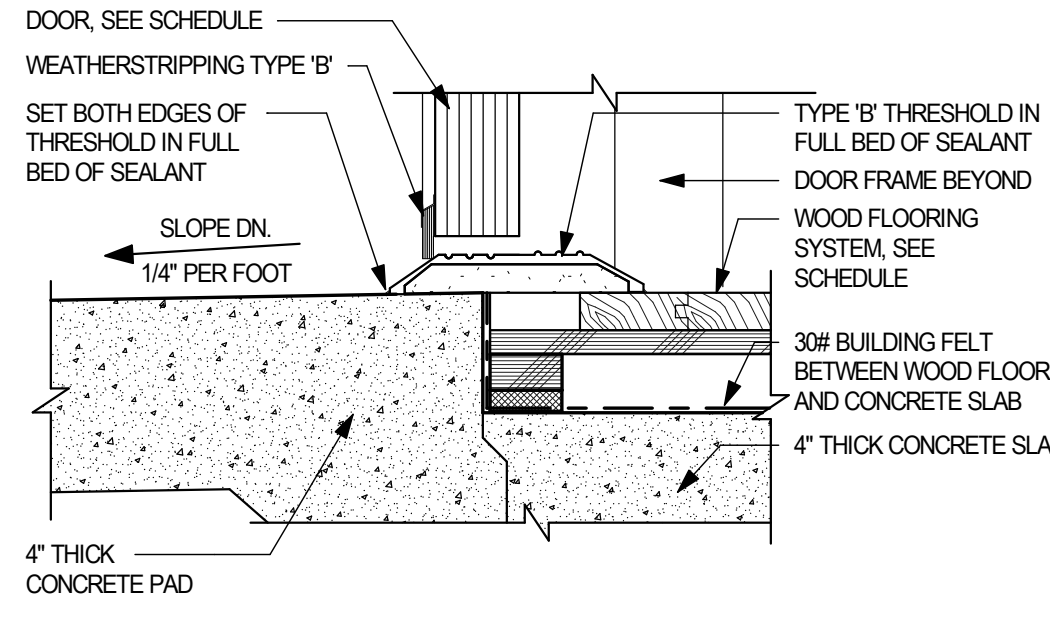
**4 HANDICAP SILL - TILE**  
A3.3 SCALE: 3" = 1'-0"



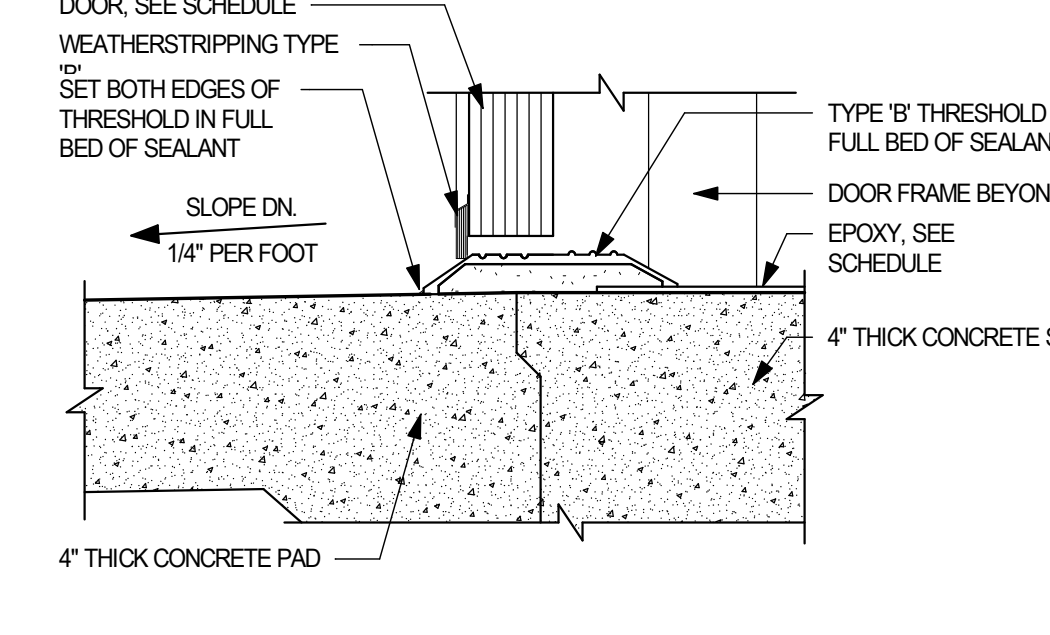
**5 HANDICAP SILL - TERRAZZO**  
A3.3 SCALE: 3" = 1'-0"



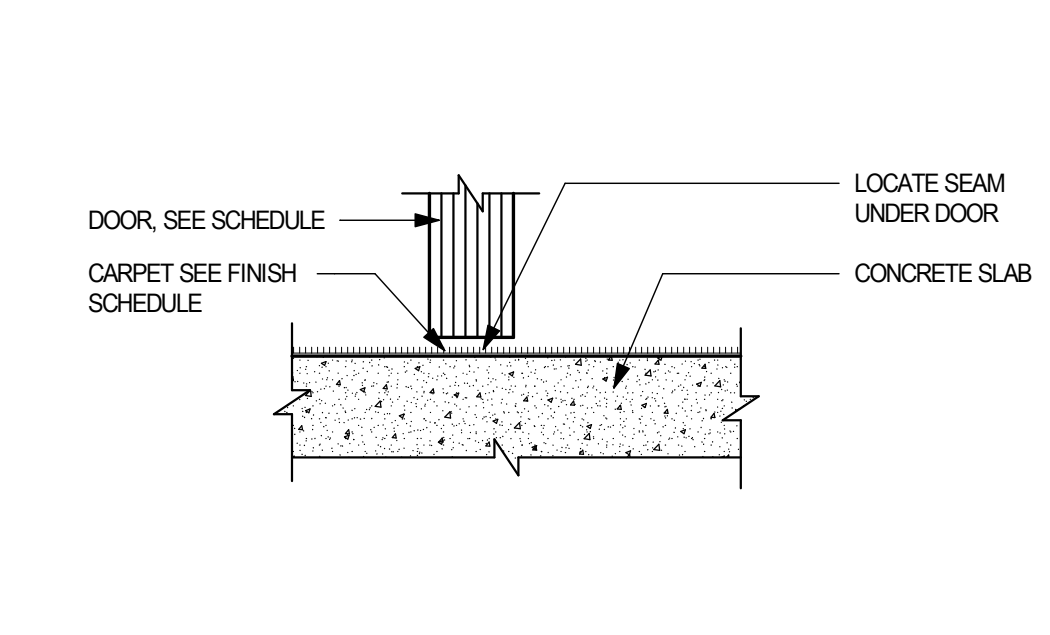
**6 HANDICAP SILL - WOOD**  
A3.3 SCALE: 3" = 1'-0"



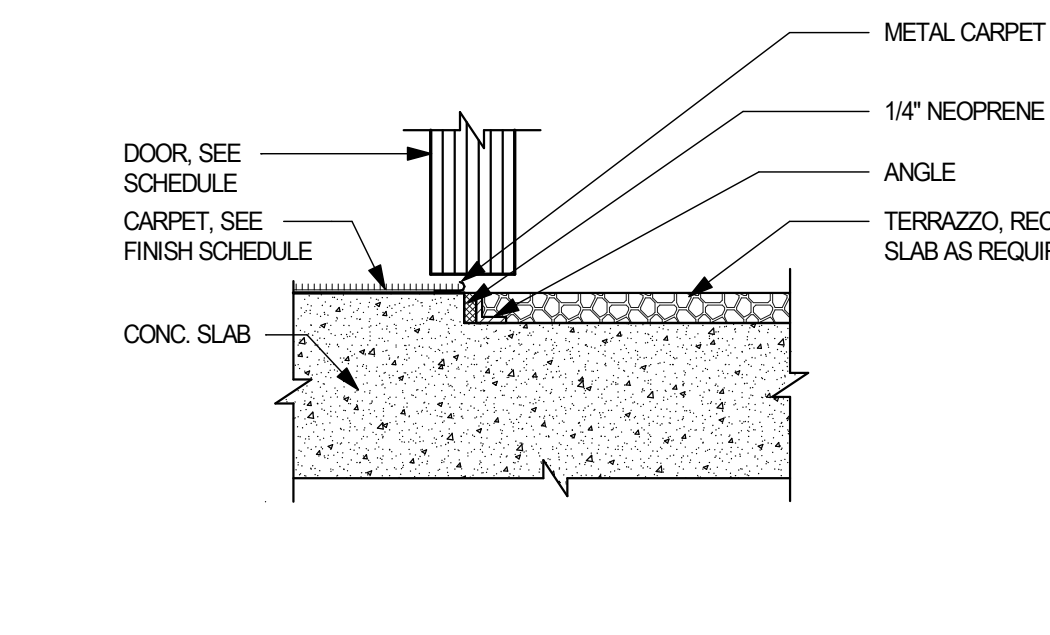
**7 HANDICAP SILL - WOOD**  
A3.3 SCALE: 3" = 1'-0"



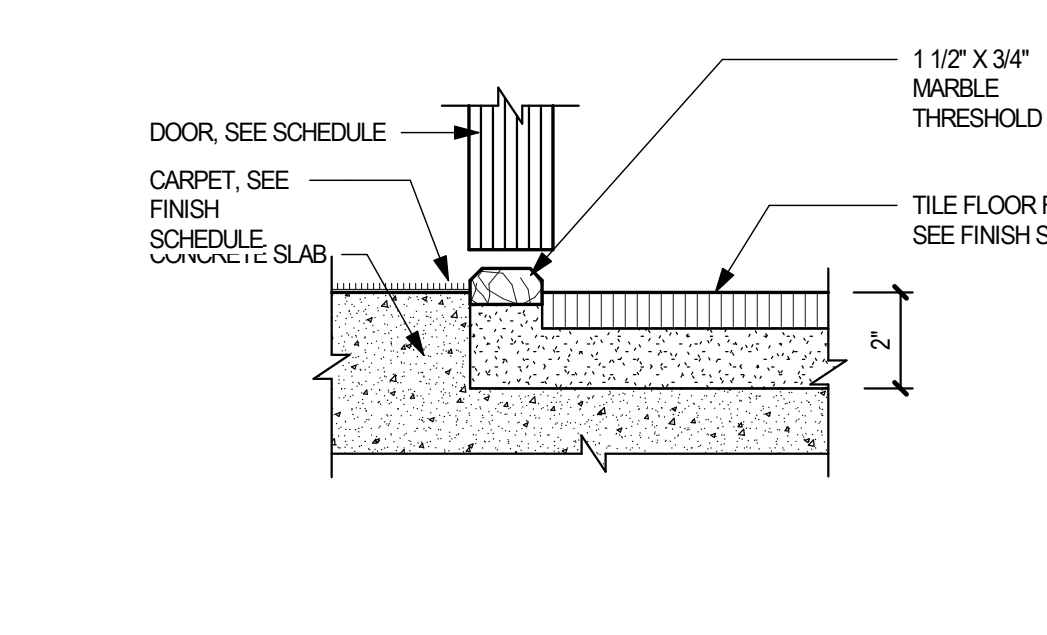
**8 HANDICAP SILL - EPOXY**  
A3.3 SCALE: 3" = 1'-0"



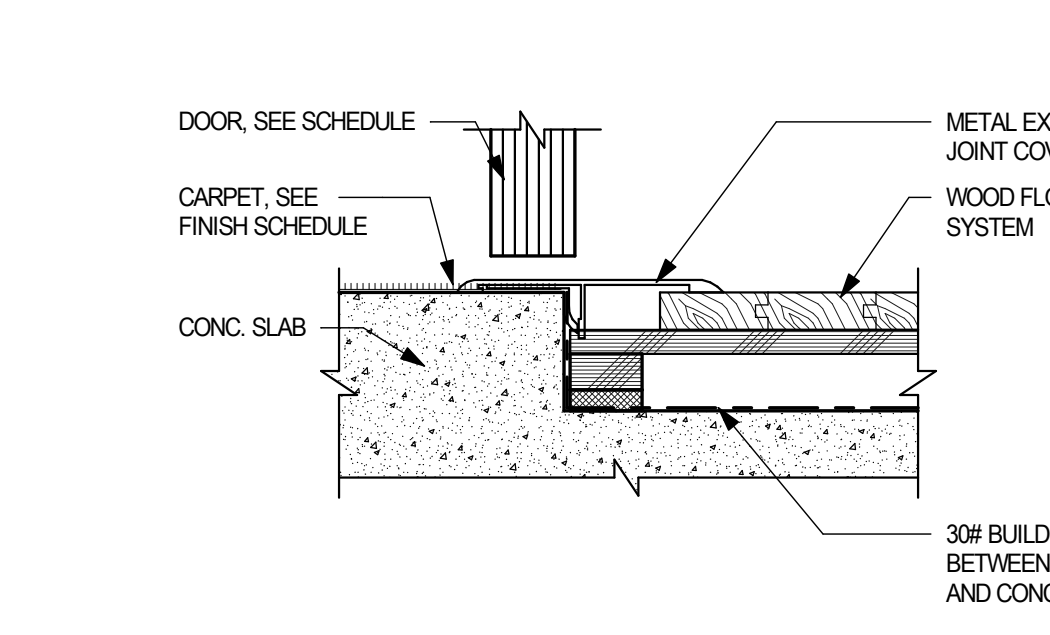
**9 SILL -- CARPET - CARPET**  
A3.3 SCALE: 3" = 1'-0"



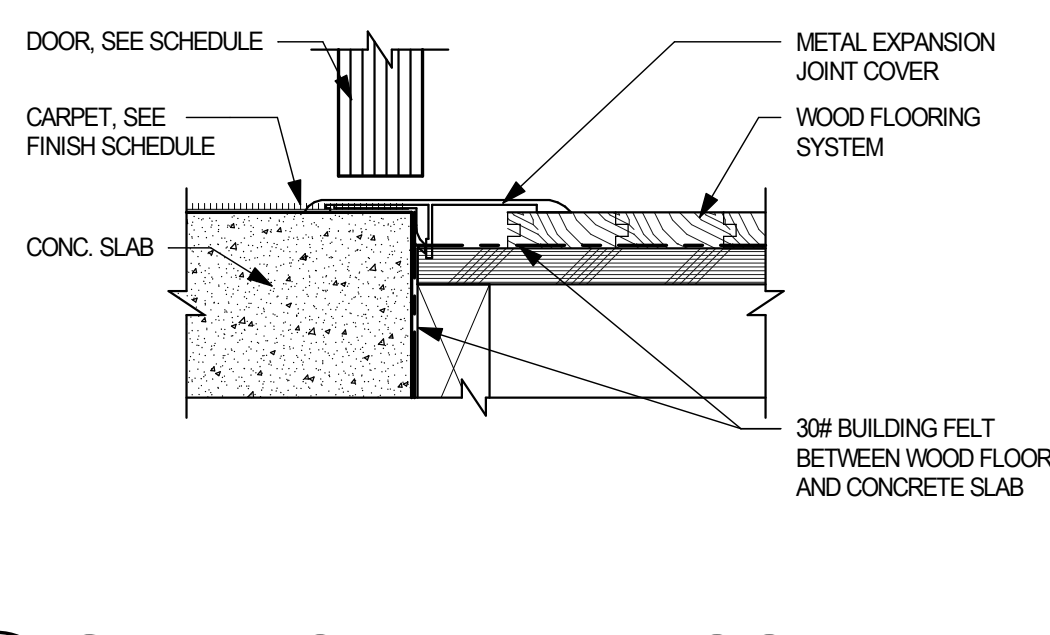
**10 SILL -- CARPET - TERRAZZO**  
A3.3 SCALE: 3" = 1'-0"



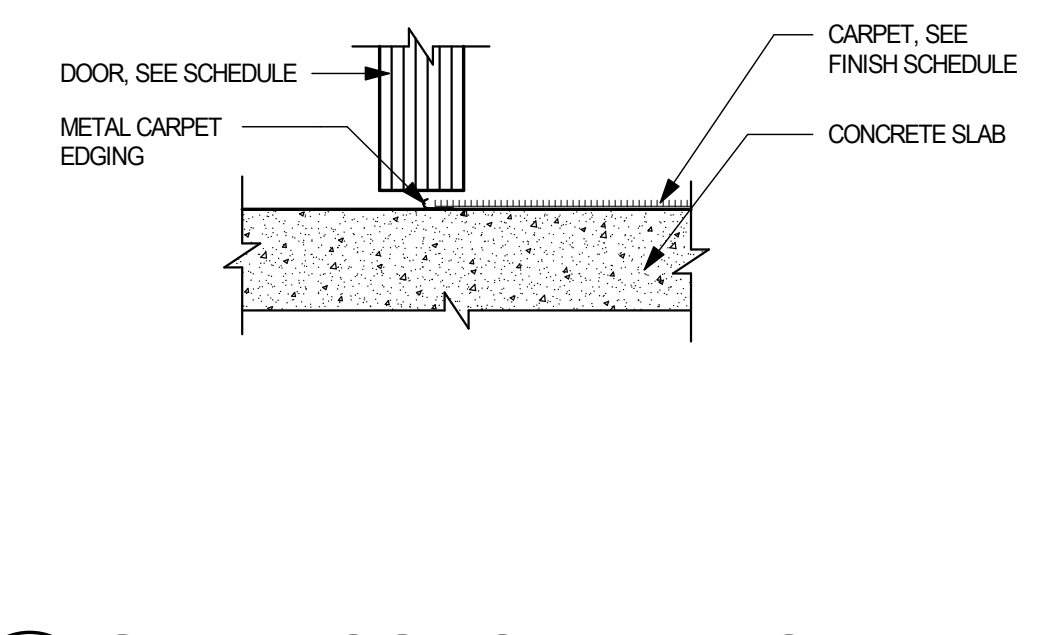
**11 SILL -- CARPET - TILE**  
A3.3 SCALE: 3" = 1'-0"



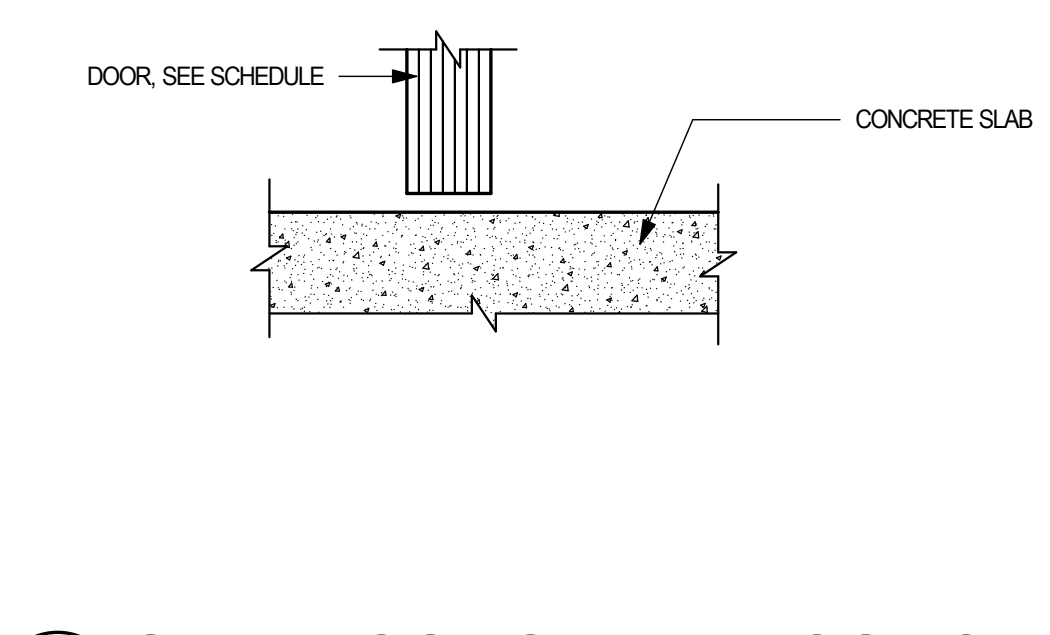
**12 SILL -- CARPET - WOOD**  
A3.3 SCALE: 3" = 1'-0"



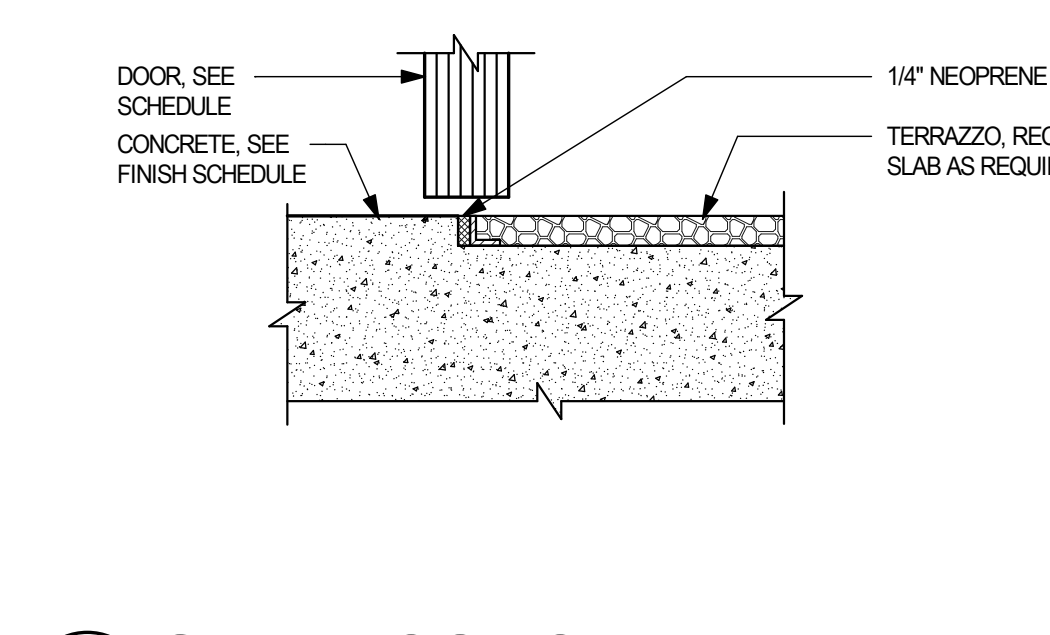
**13 SILL -- CARPET - WOOD**  
A3.3 SCALE: 3" = 1'-0" STAGE



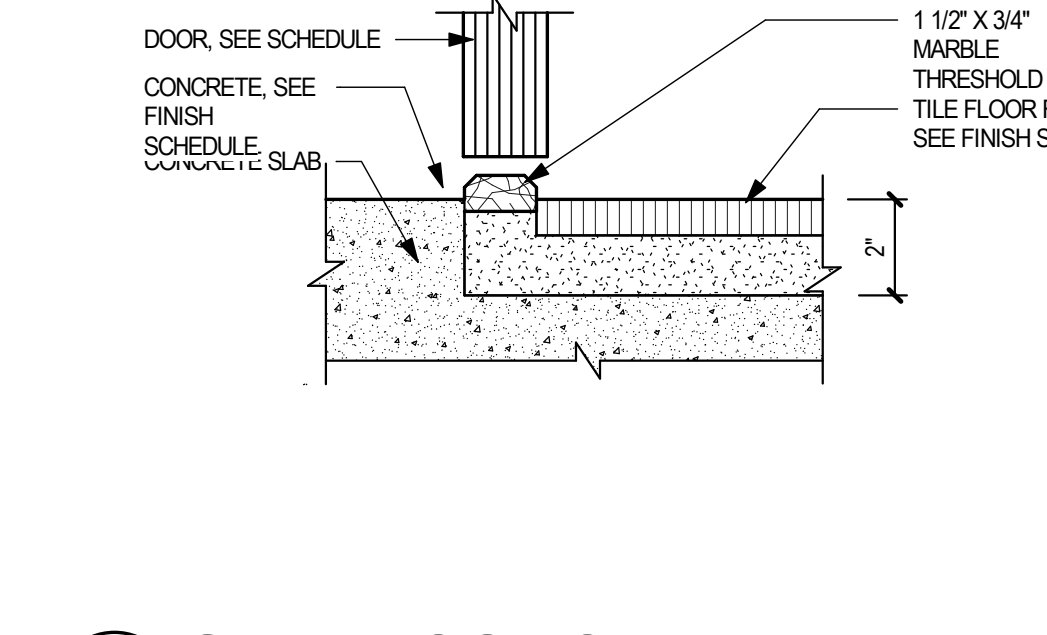
**14 SILL -- CONCRETE - CARPET**  
A3.3 SCALE: 3" = 1'-0"



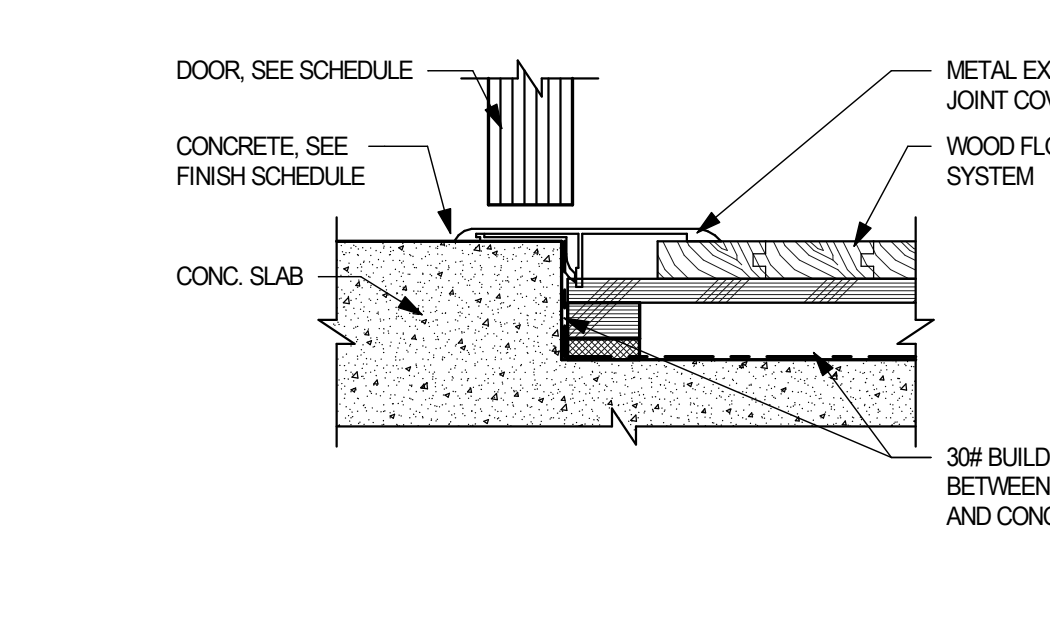
**15 SILL -- CONCRETE - CONC.**  
A3.3 SCALE: 3" = 1'-0"



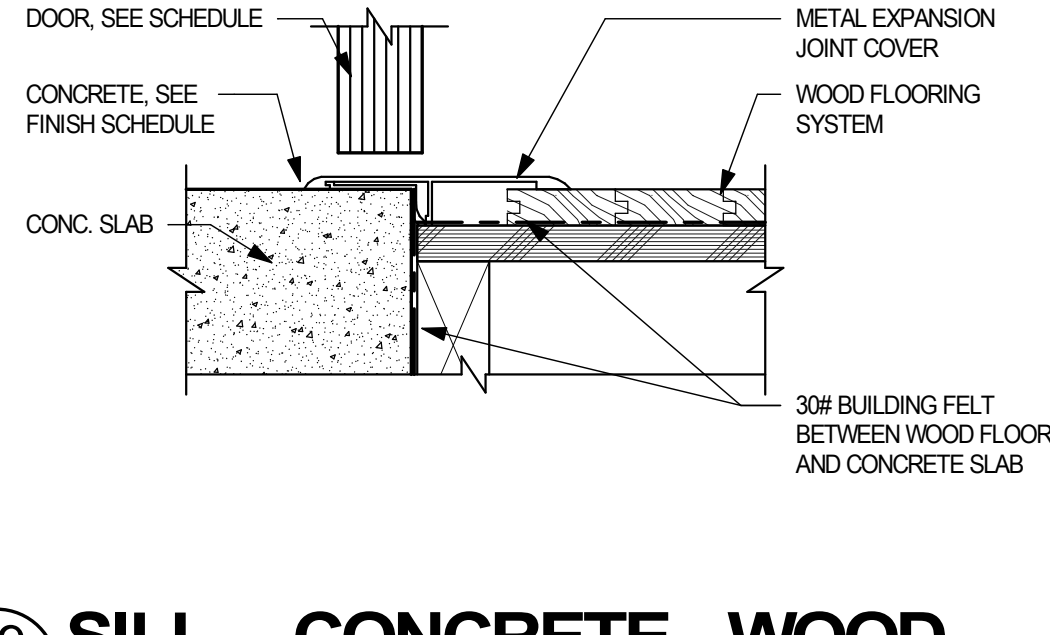
**16 SILL -- CONCRETE - TERRAZZO**  
A3.3 SCALE: 3" = 1'-0"



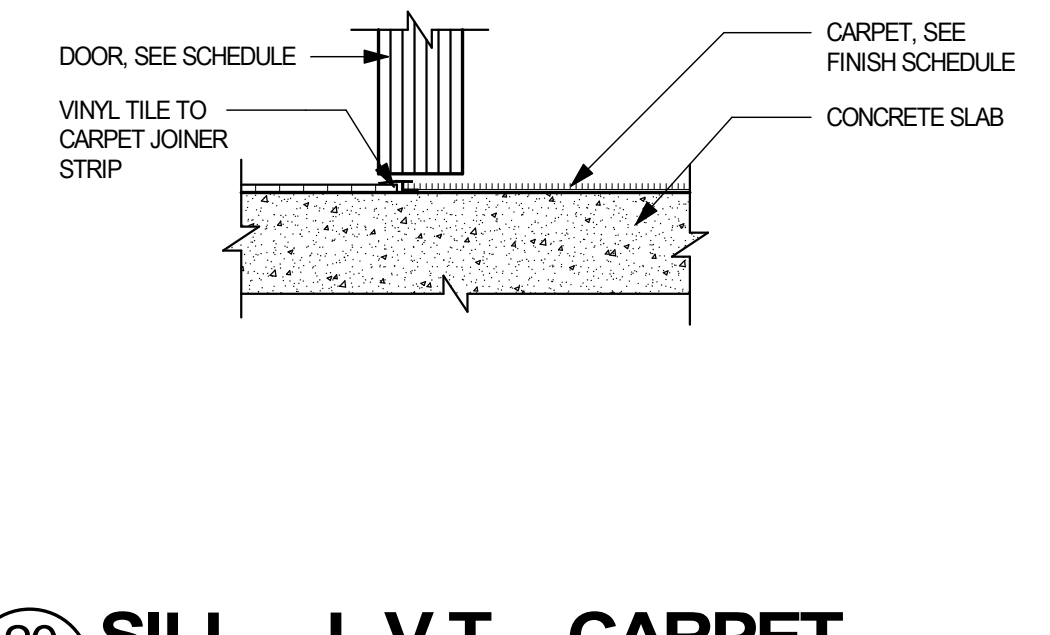
**17 SILL -- CONCRETE - TILE**  
A3.3 SCALE: 3" = 1'-0"



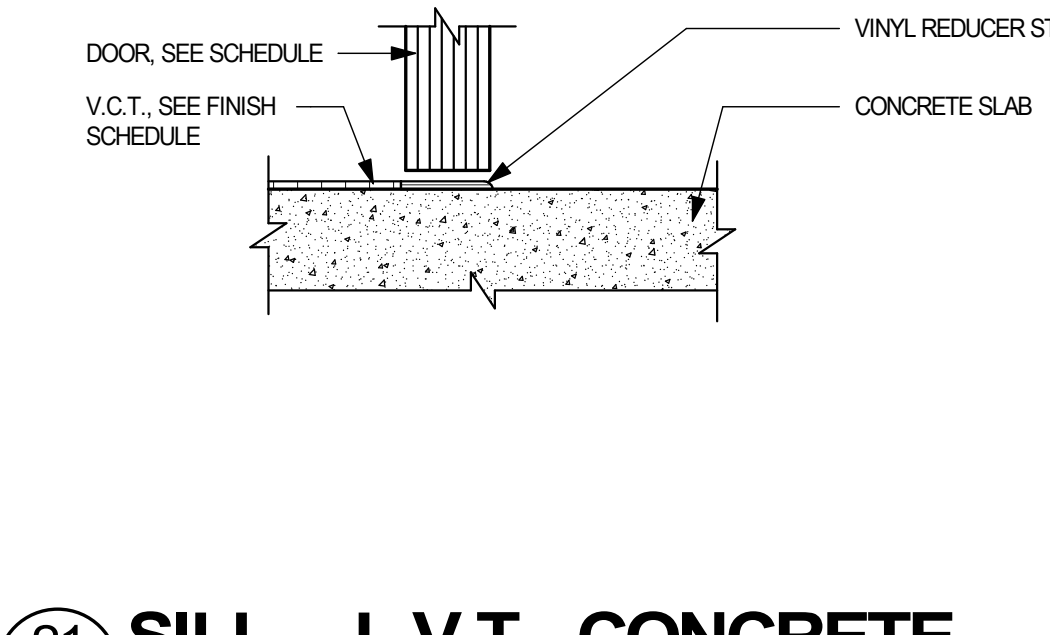
**18 SILL -- CONCRETE - WOOD**  
A3.3 SCALE: 3" = 1'-0"



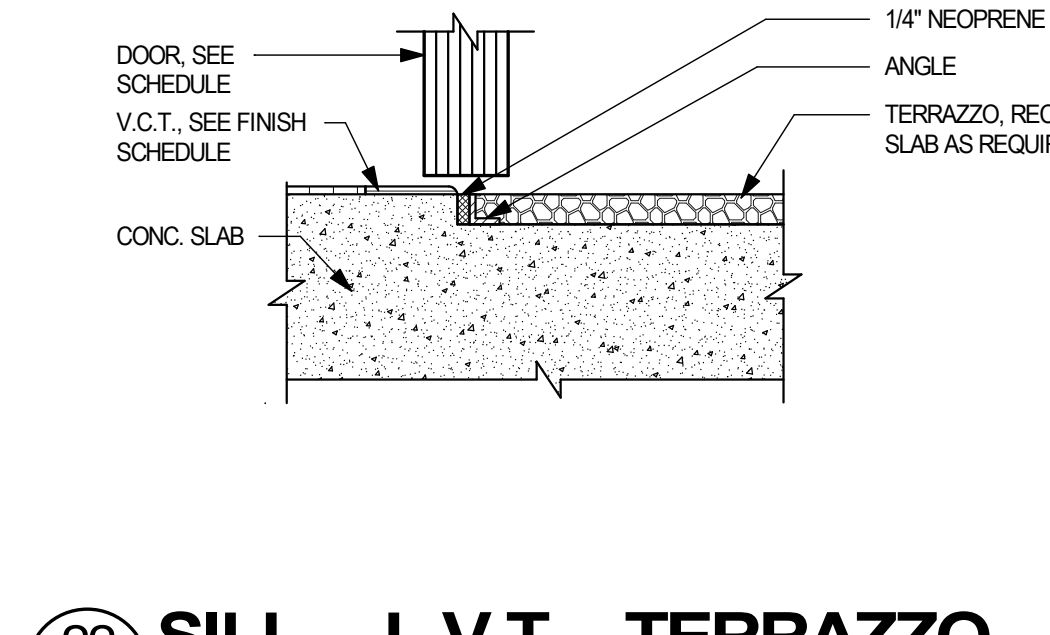
**19 SILL -- CONCRETE - WOOD**  
A3.3 SCALE: 3" = 1'-0" STAGE



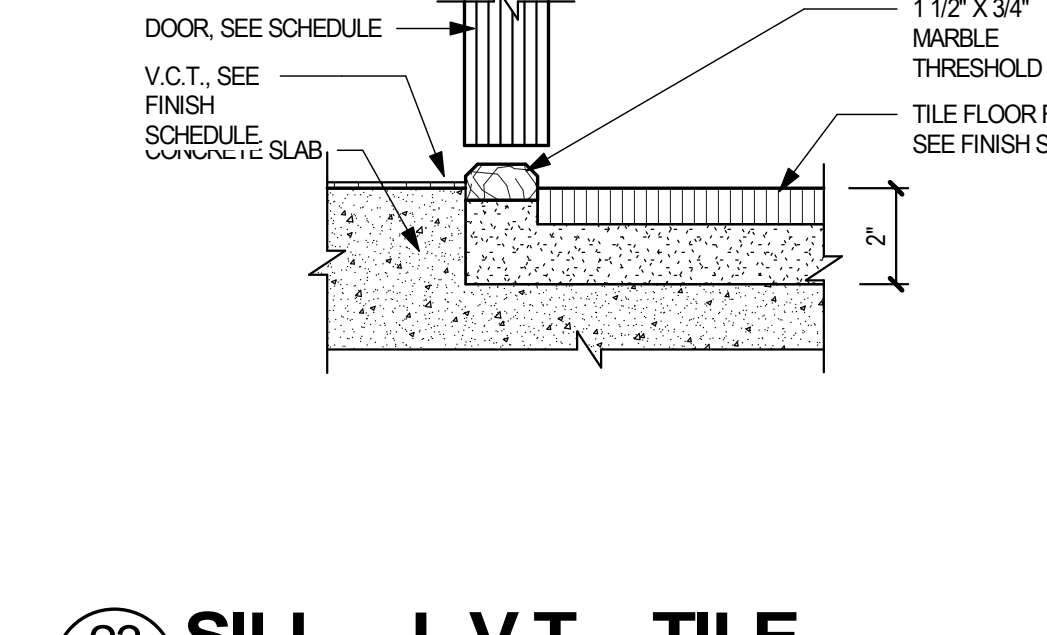
**20 SILL -- L.V.T. - CARPET**  
A3.3 SCALE: 3" = 1'-0"



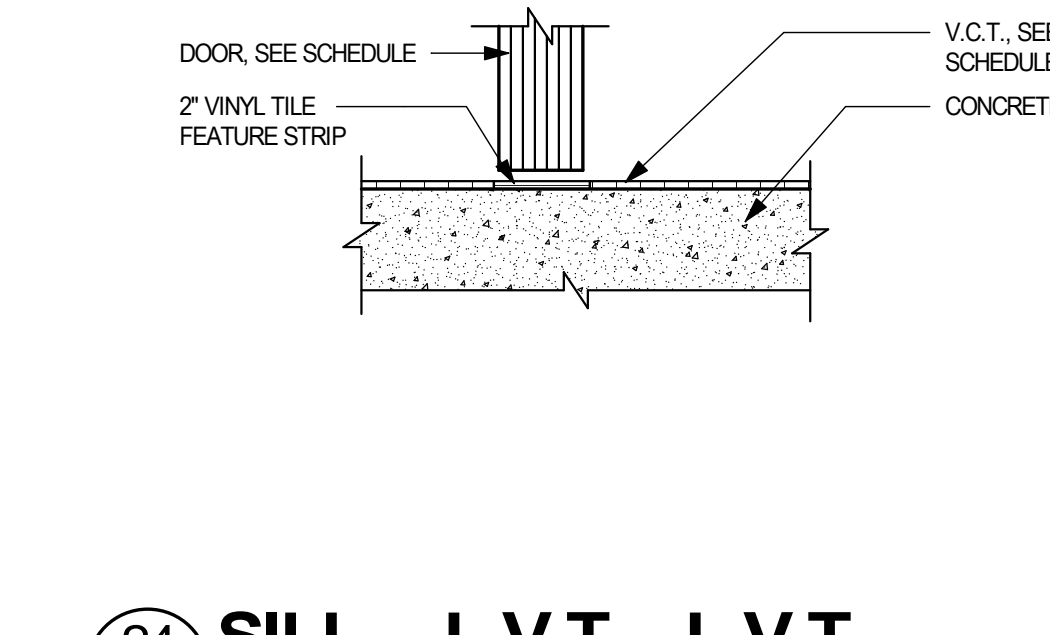
**21 SILL -- L.V.T. - CONCRETE**  
A3.3 SCALE: 3" = 1'-0"



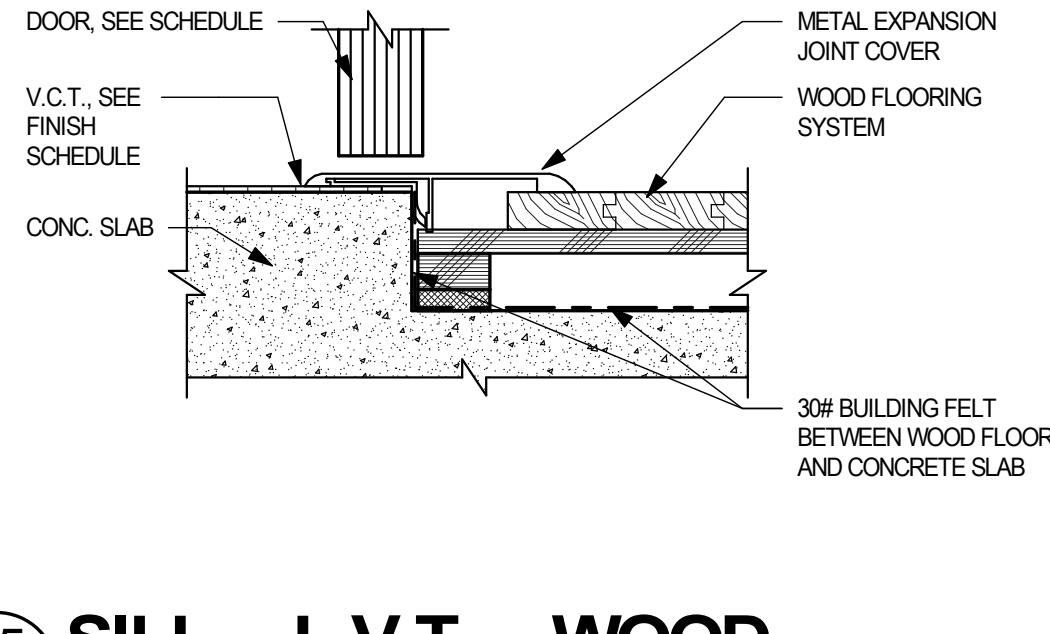
**22 SILL -- L.V.T. - TERRAZZO**  
A3.3 SCALE: 3" = 1'-0"



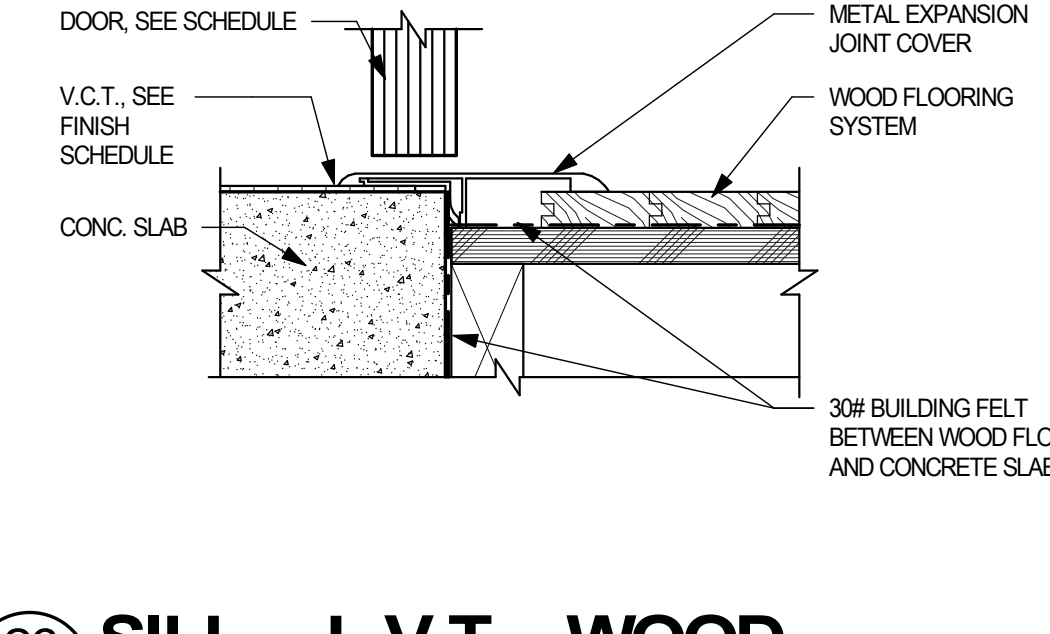
**23 SILL -- L.V.T. - TILE**  
A3.3 SCALE: 3" = 1'-0"



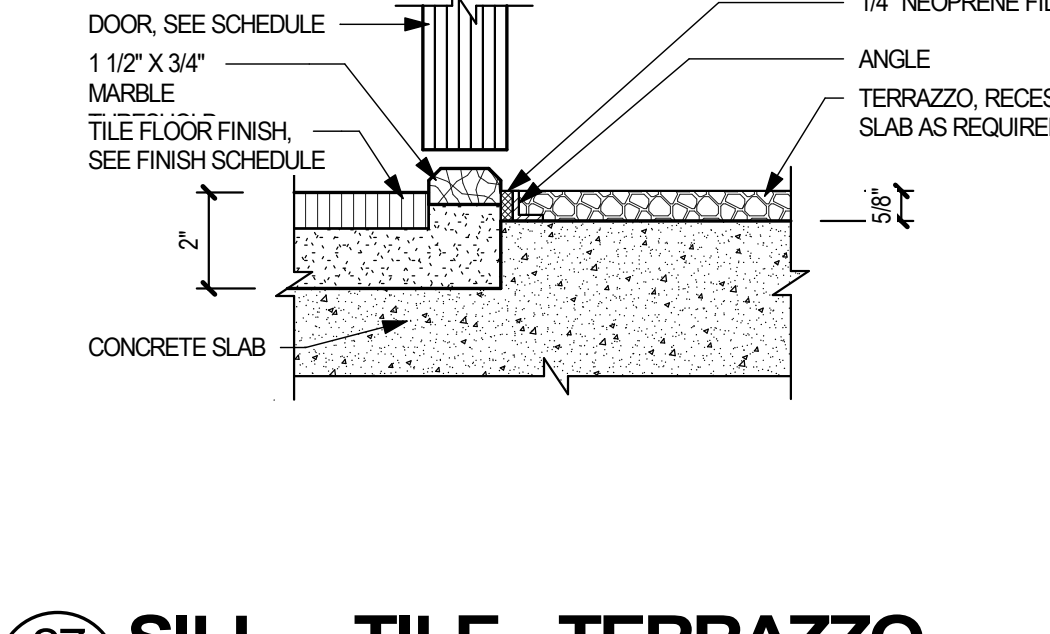
**24 SILL -- L.V.T. - L.V.T.**  
A3.3 SCALE: 3" = 1'-0"



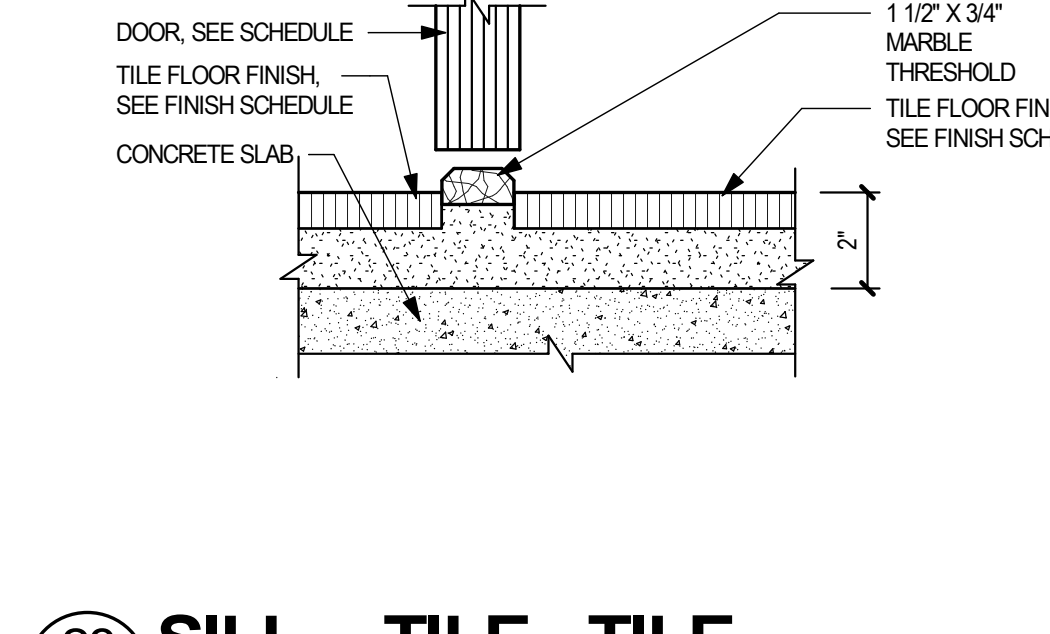
**25 SILL -- L.V.T. - WOOD**  
A3.3 SCALE: 3" = 1'-0"



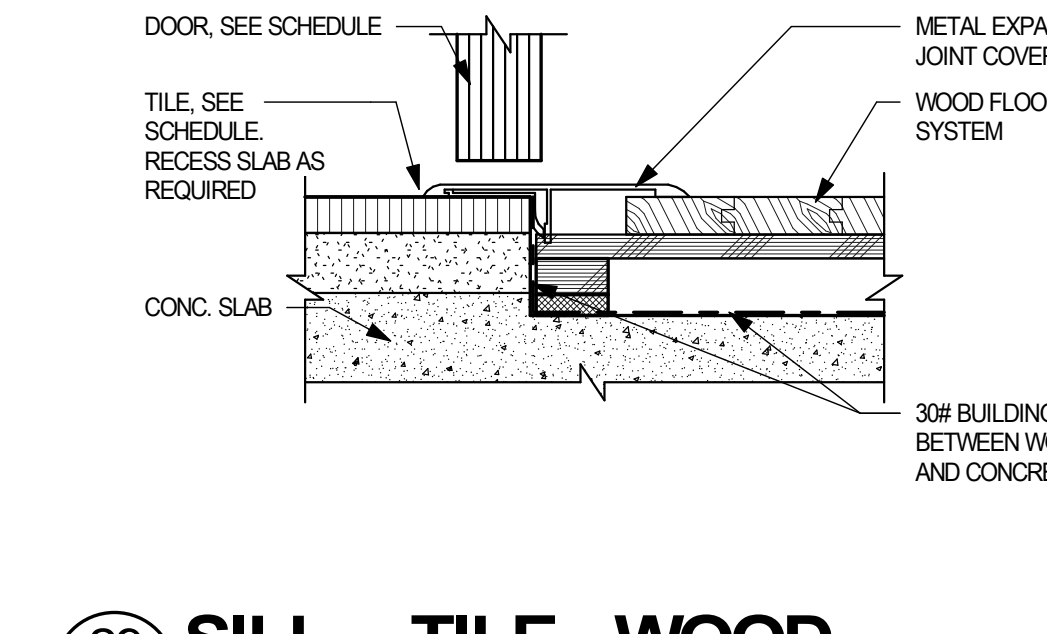
**26 SILL -- L.V.T. - WOOD**  
A3.3 SCALE: 3" = 1'-0"



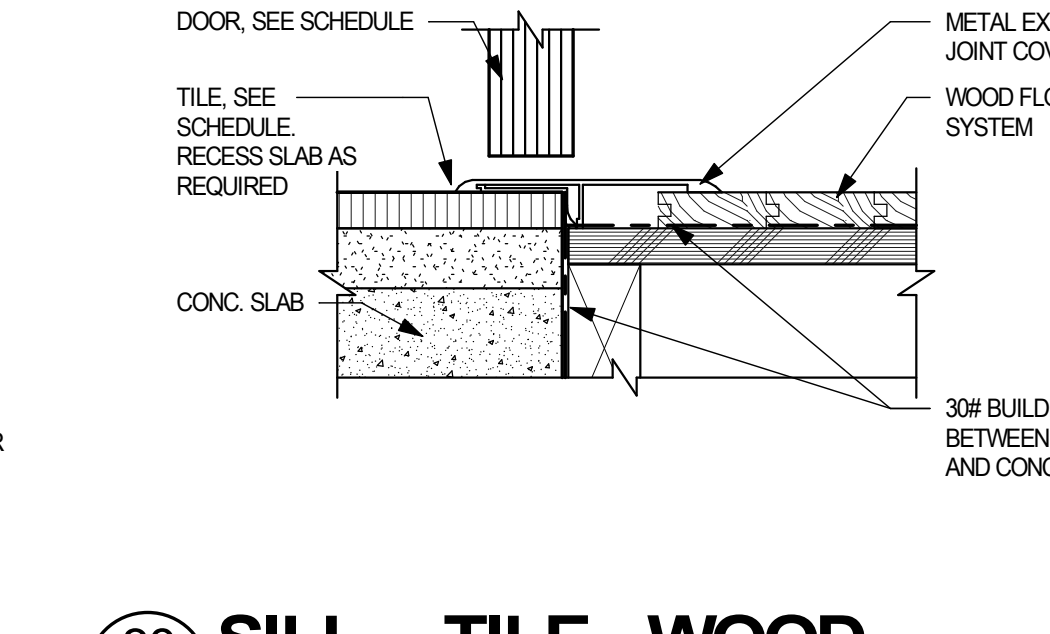
**27 SILL -- TILE - TERRAZZO**  
A3.3 SCALE: 3" = 1'-0"



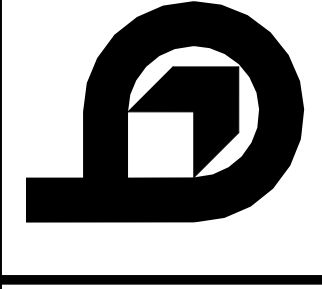
**28 SILL -- TILE - TILE**  
A3.3 SCALE: 3" = 1'-0"



**29 SILL -- TILE - WOOD**  
A3.3 SCALE: 3" = 1'-0"

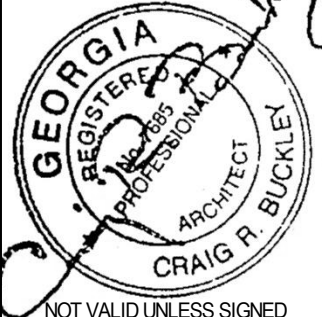


**30 SILL -- TILE - WOOD**  
A3.3 SCALE: 3" = 1'-0"



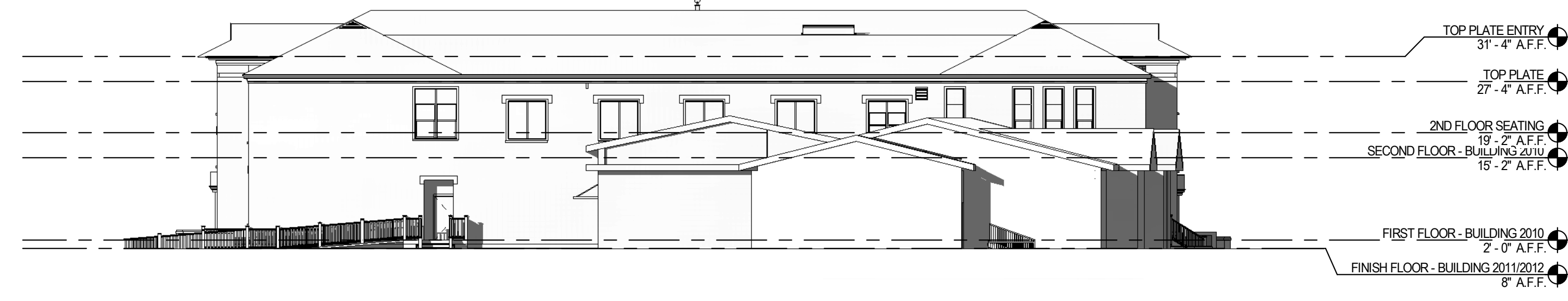
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JAMES W. BUCKLEY & ASSOCIATES INC. -- ARCHITECTS  
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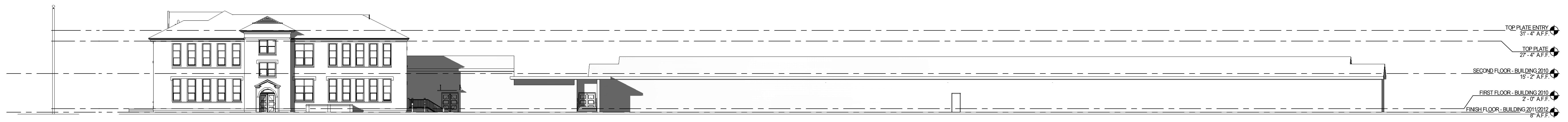




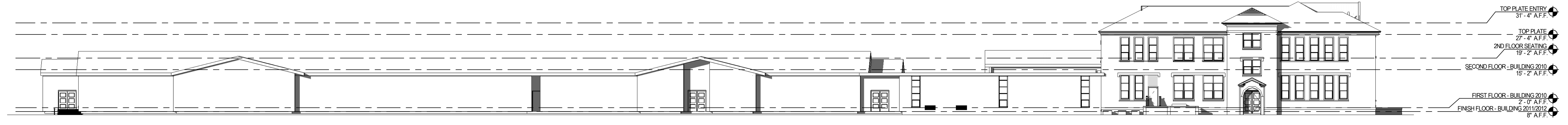
**1 NORTH COMPOSITE ELEVATION**  
 A4.0 SCALE: 1/16" = 1'-0"



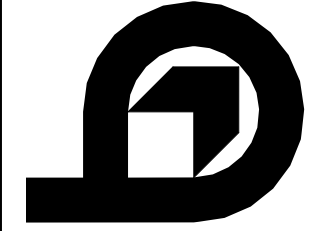
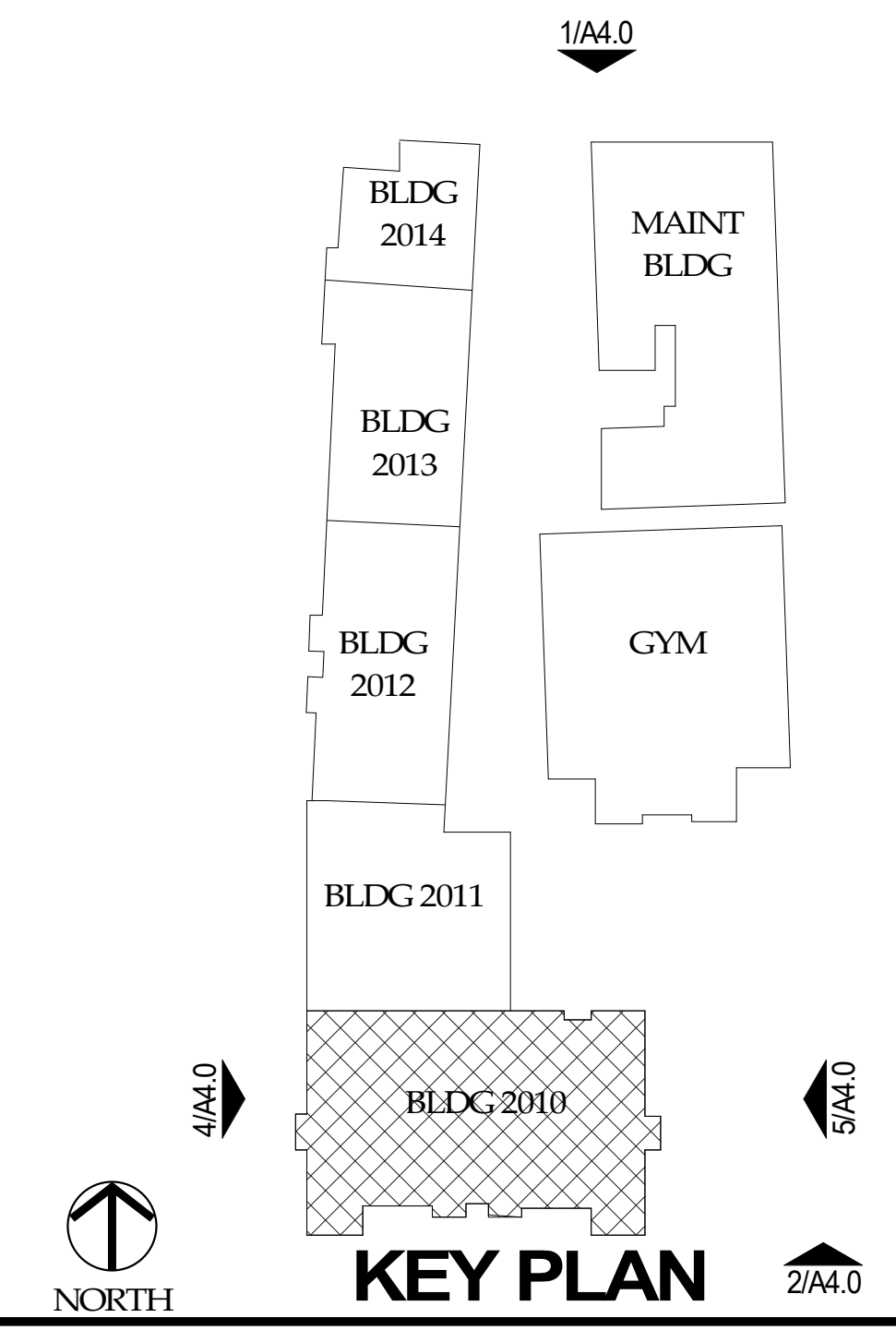
**2 SOUTH COMPOSITE ELEVATION**  
 A4.0 SCALE: 1/16" = 1'-0"



**3 EAST COMPOSITE ELEVATION**  
 A4.0 SCALE: 1/16" = 1'-0"

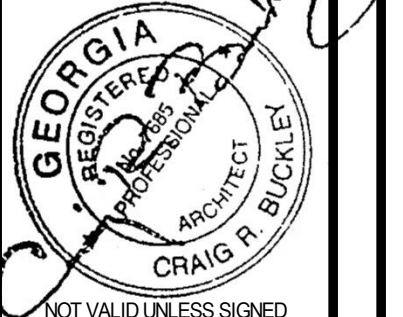


**4 WEST COMPOSITE ELEVATION**  
 A4.0 SCALE: 1/16" = 1'-0"



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COMPOSITE EXTERIOR ELEVATIONS



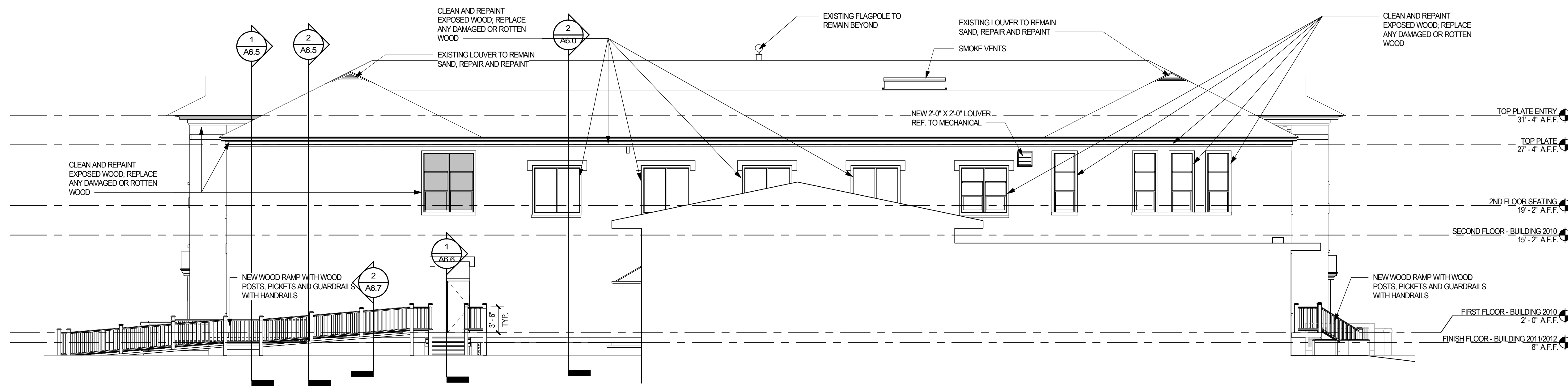
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SHEET NUMBER:  
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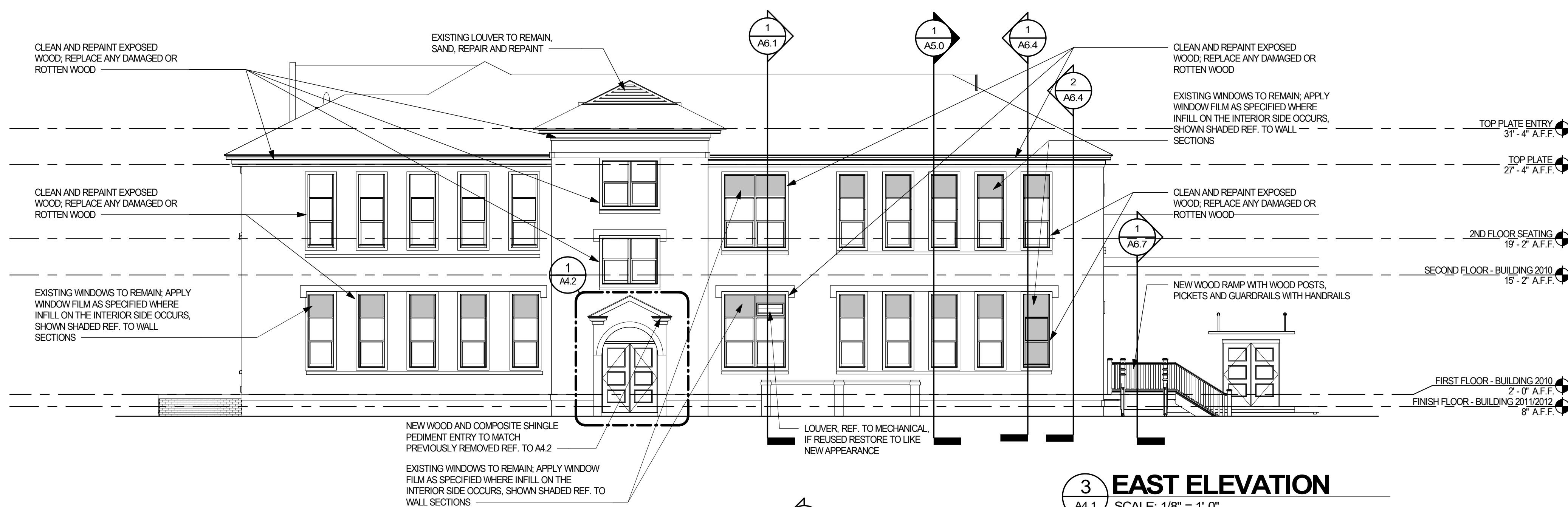
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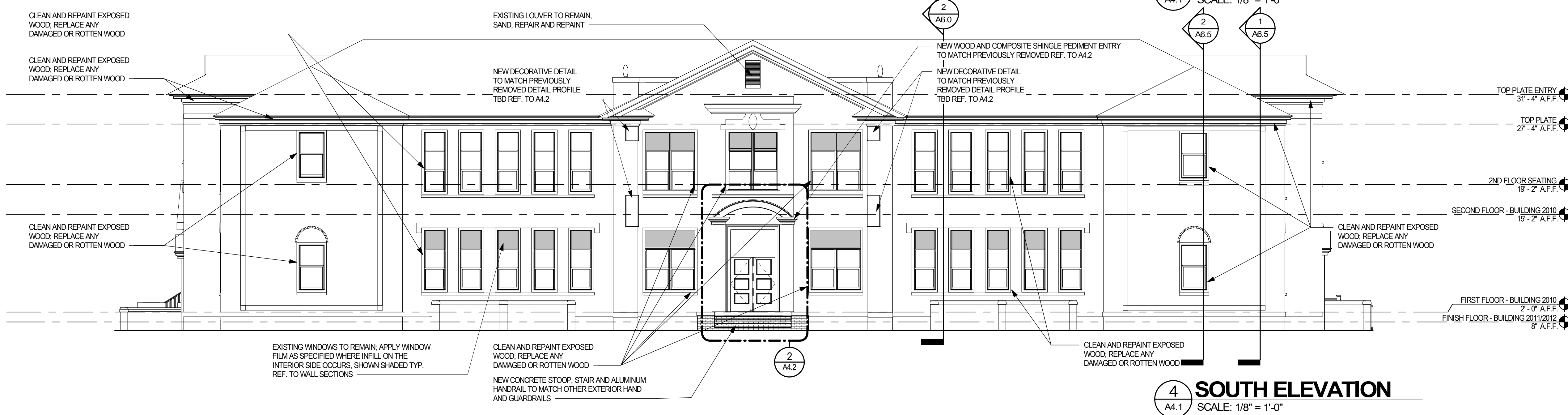
**1 NORTH ELEVATION**  
A4.1 SCALE: 1/8" = 1'-0"



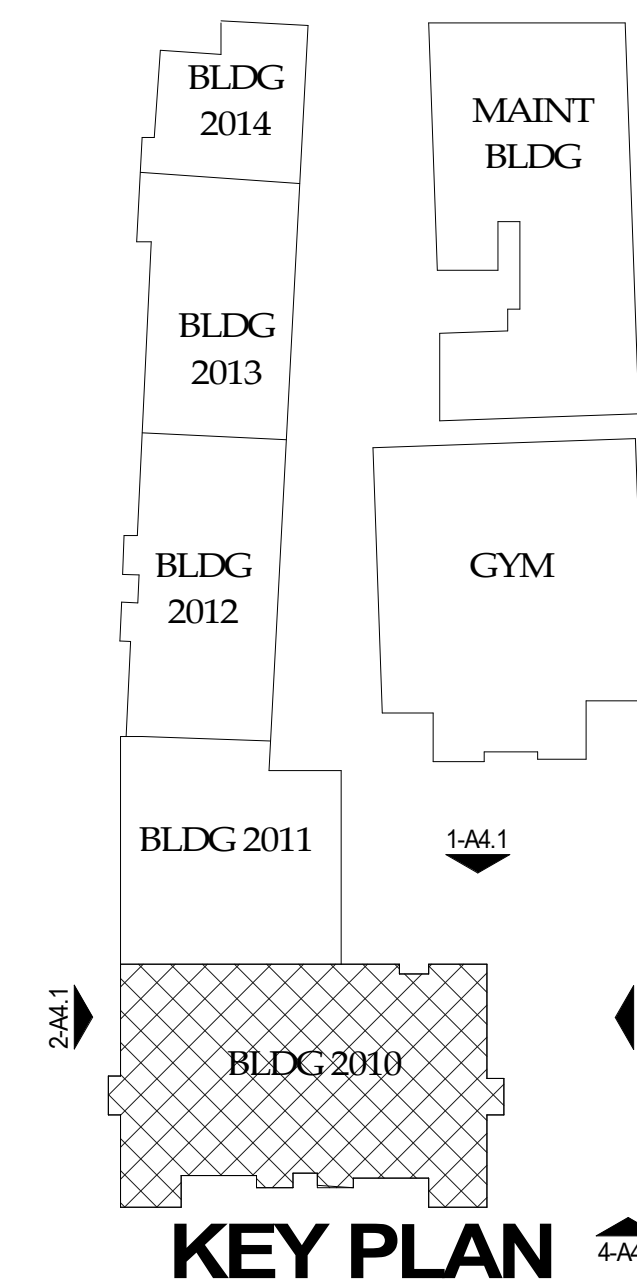
**2 WEST ELEVATION**  
A4.1 SCALE: 1/8" = 1'-0"



**3 EAST ELEVATION**  
A4.1 SCALE: 1/8" = 1'-0"

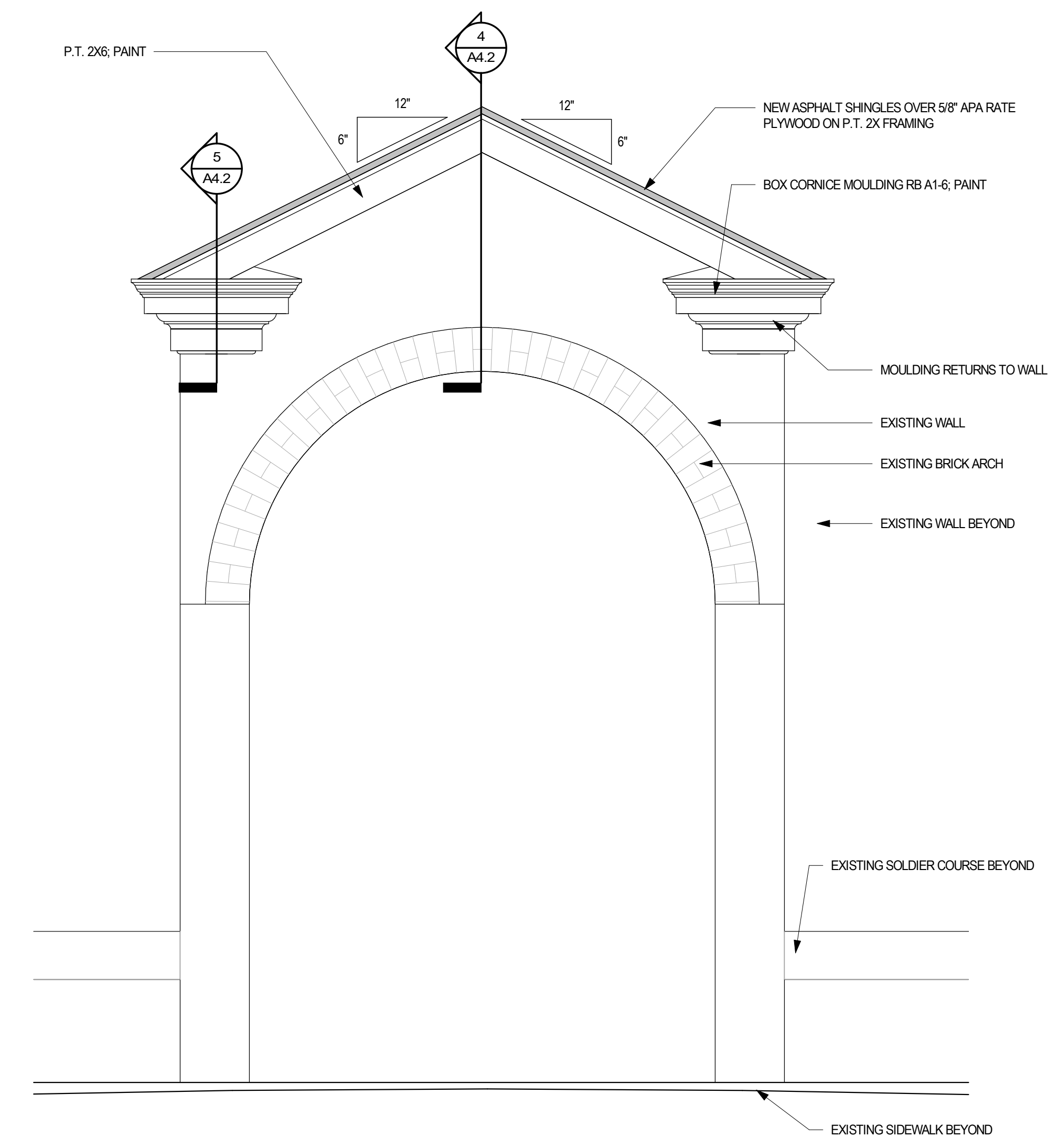
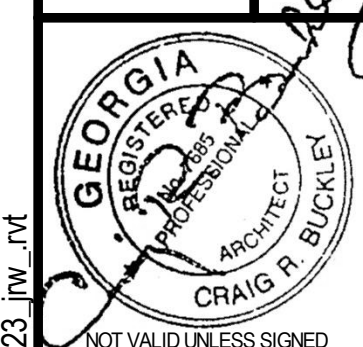
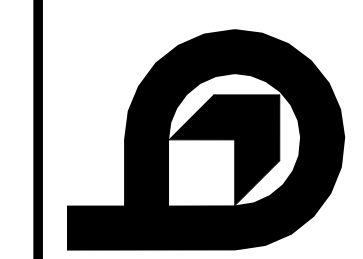


**4 SOUTH ELEVATION**  
A4.1 SCALE: 1/8" = 1'-0"

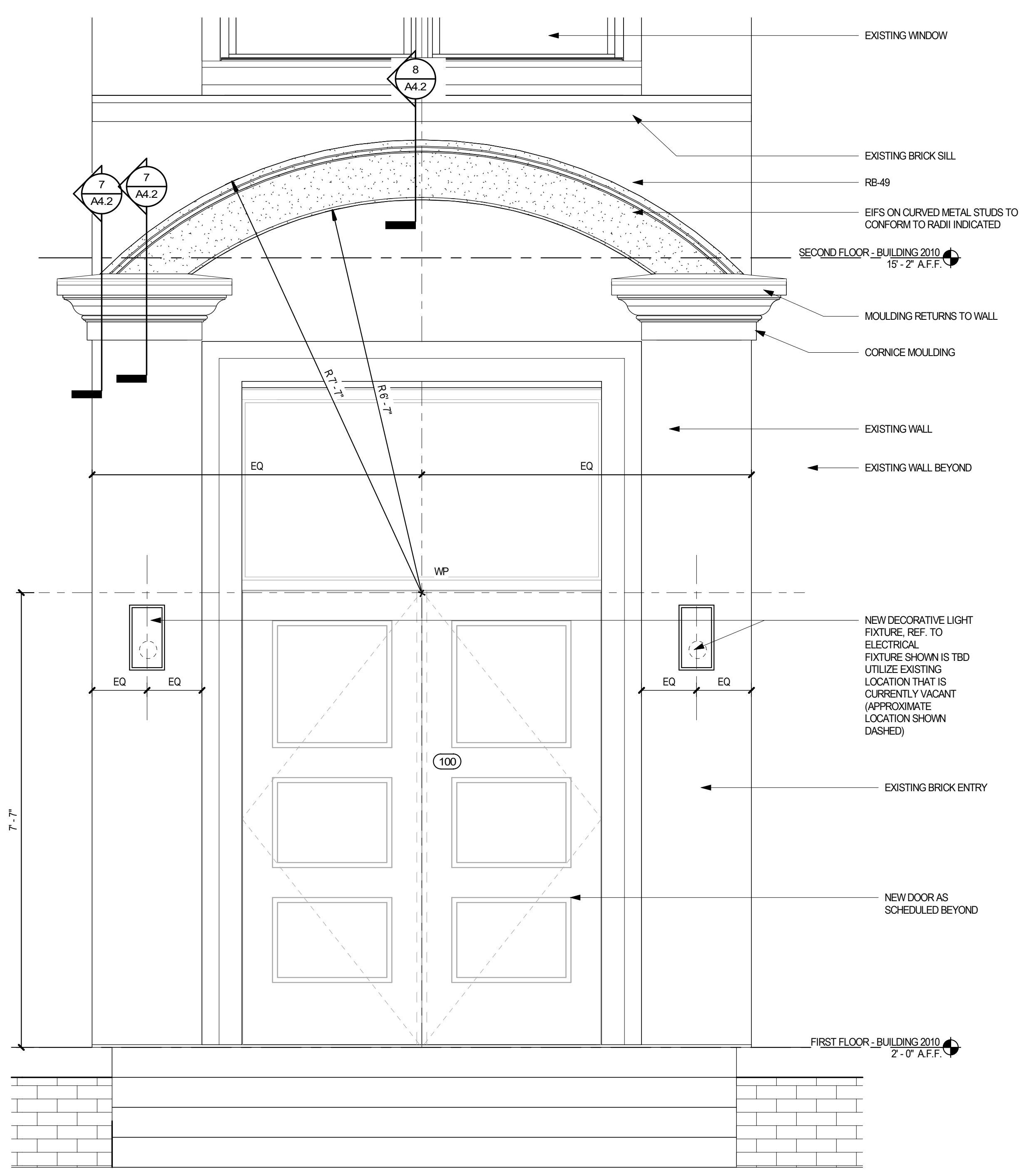


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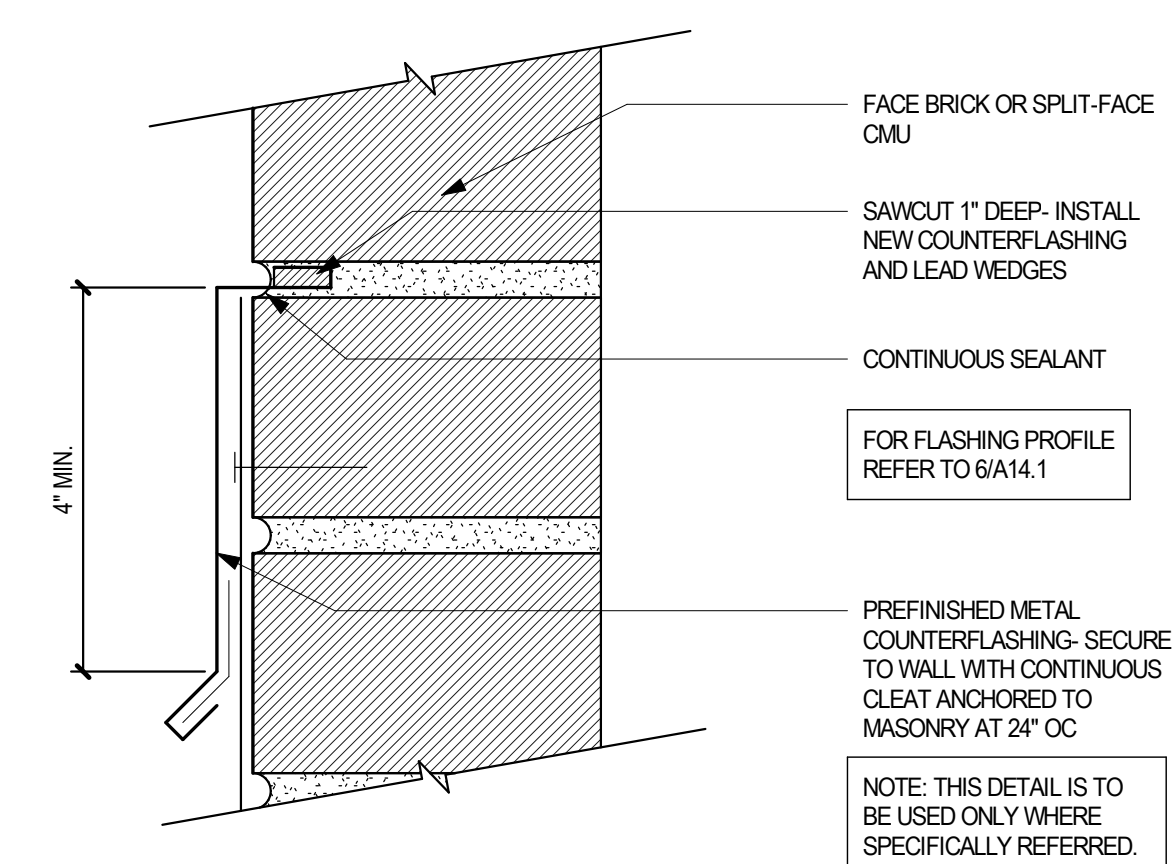
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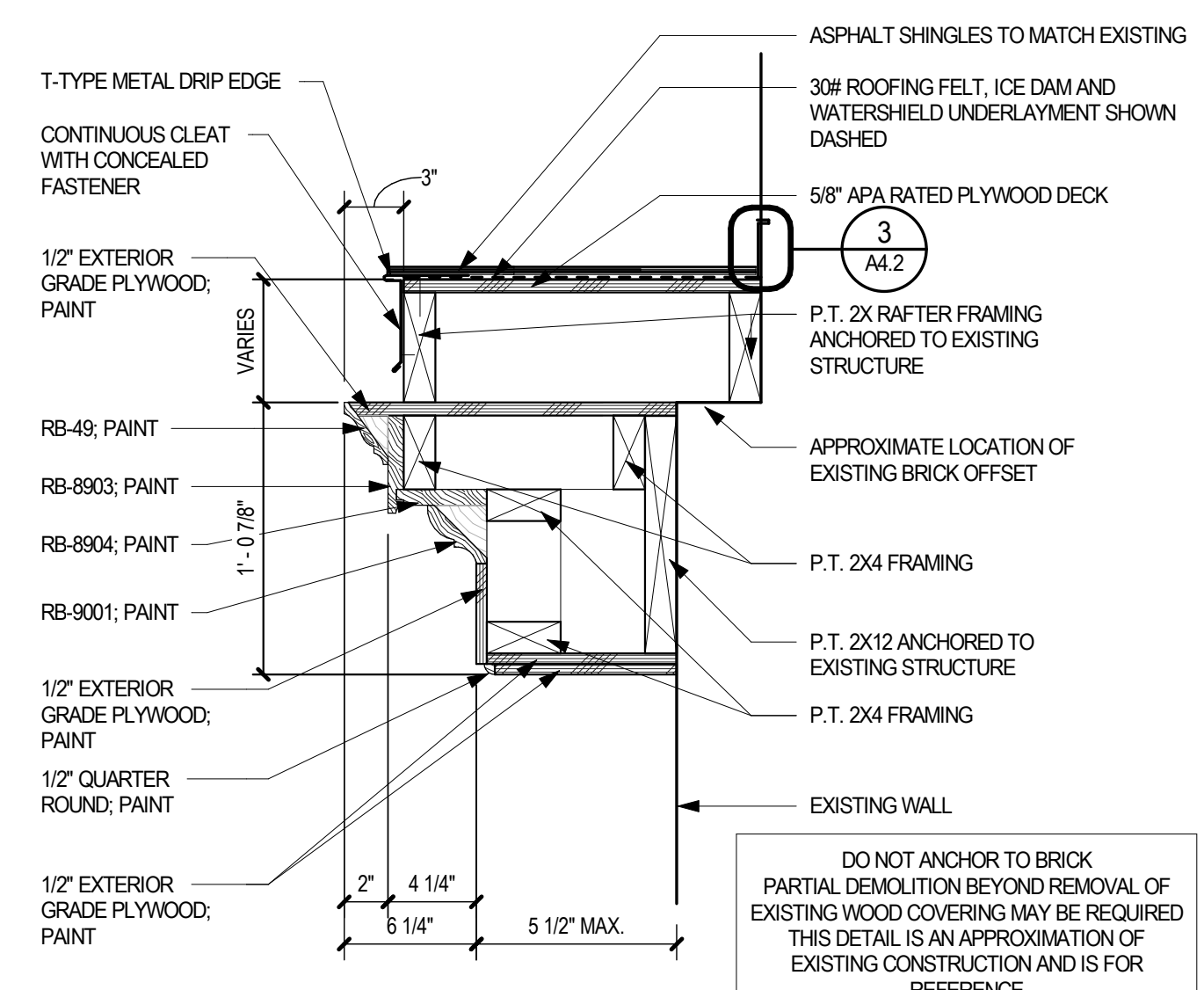
**1 EAST AND WEST ENTRY PORTAL ELEVATION**  
 A4.2 SCALE: 3/4" = 1'-0"



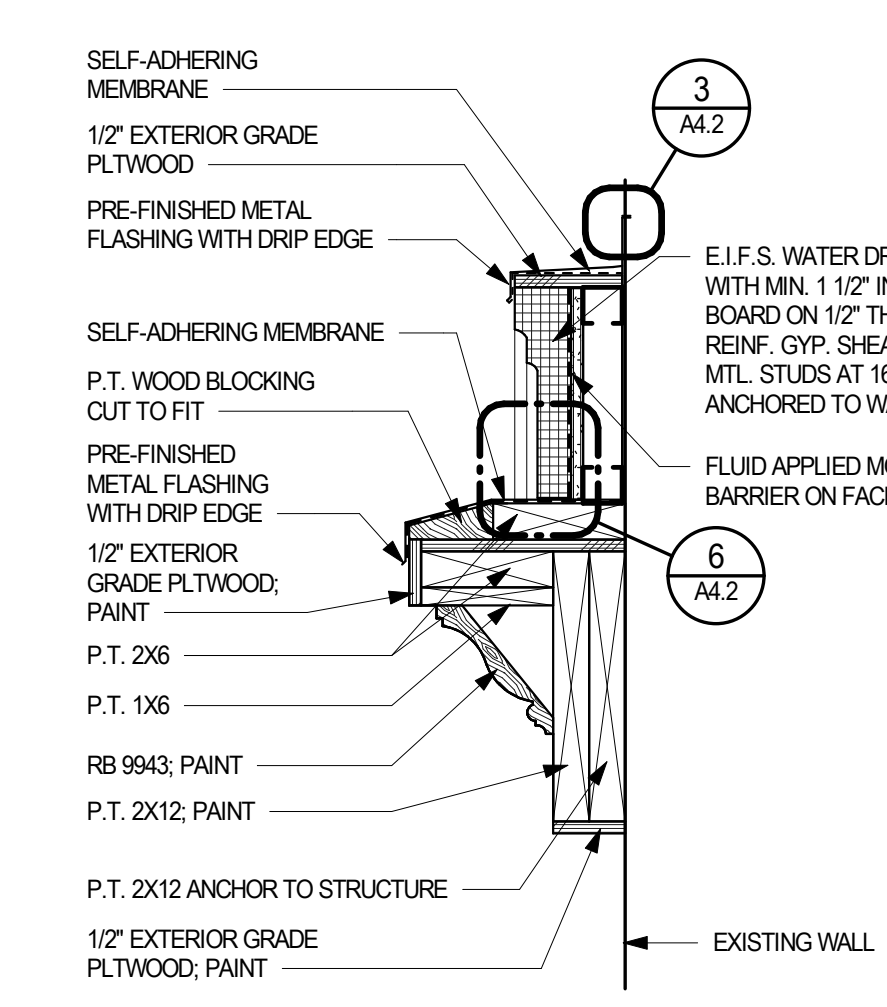
**2 SOUTH ENTRY ELEVATION**  
 A4.2 SCALE: 3/4" = 1'-0"



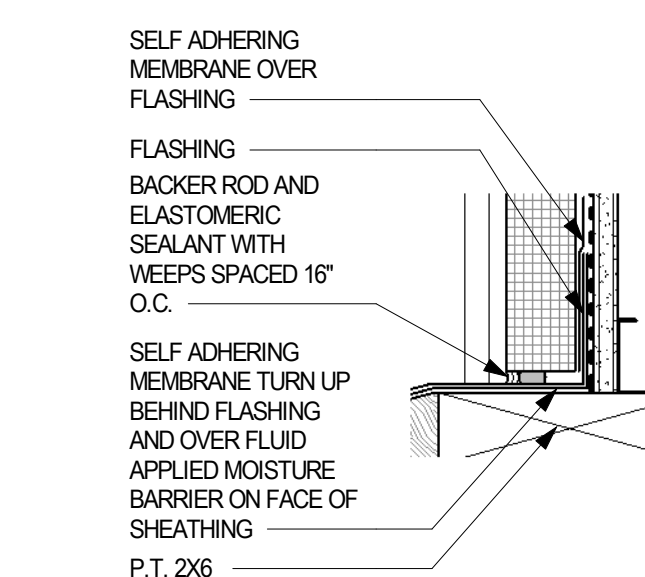
**3 REGLET DETAIL IN WALL**  
 A4.2 SCALE: 6" = 1'-0"



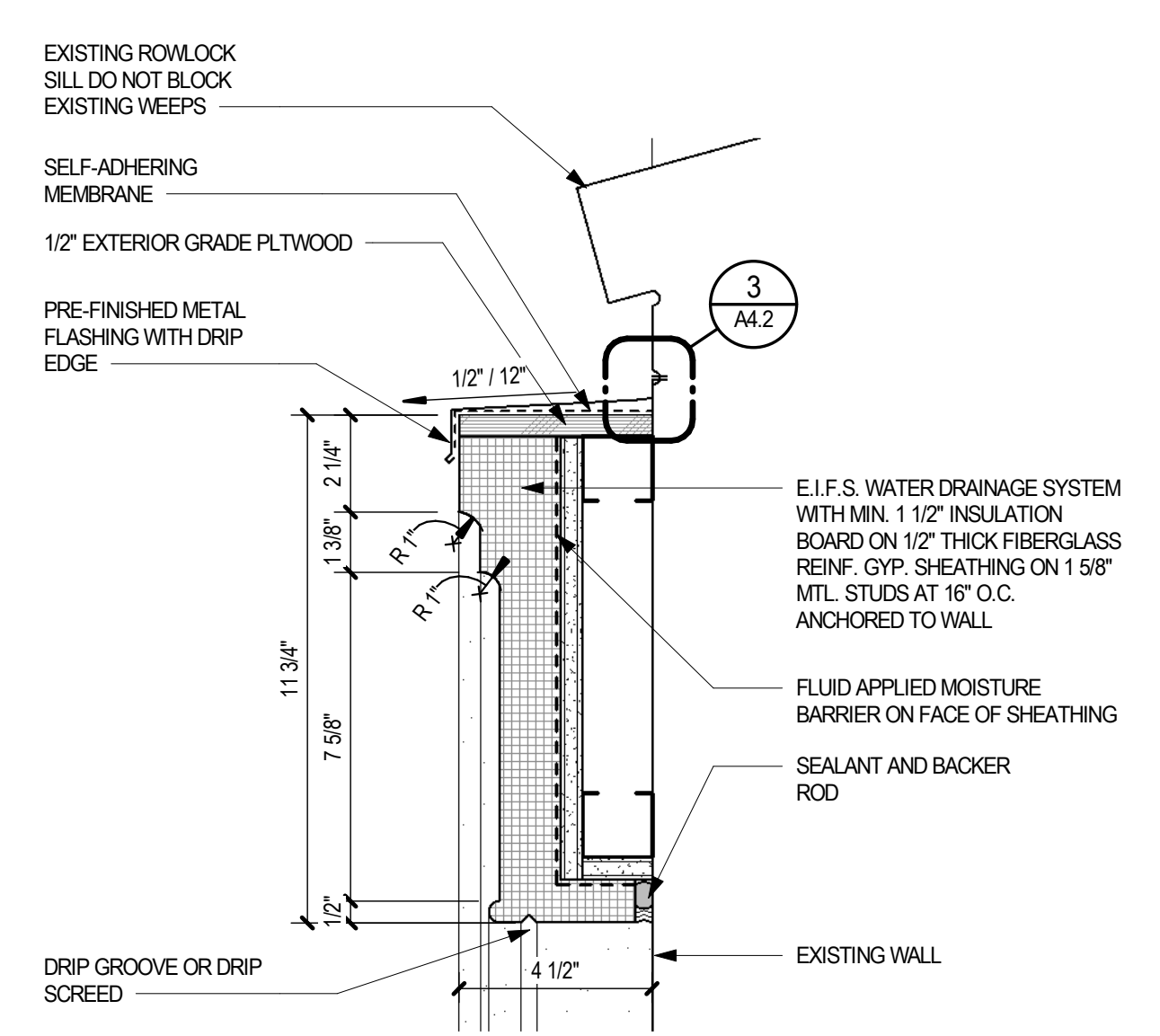
**5 DETAIL**  
 A4.2 SCALE: 1 1/2" = 1'-0"



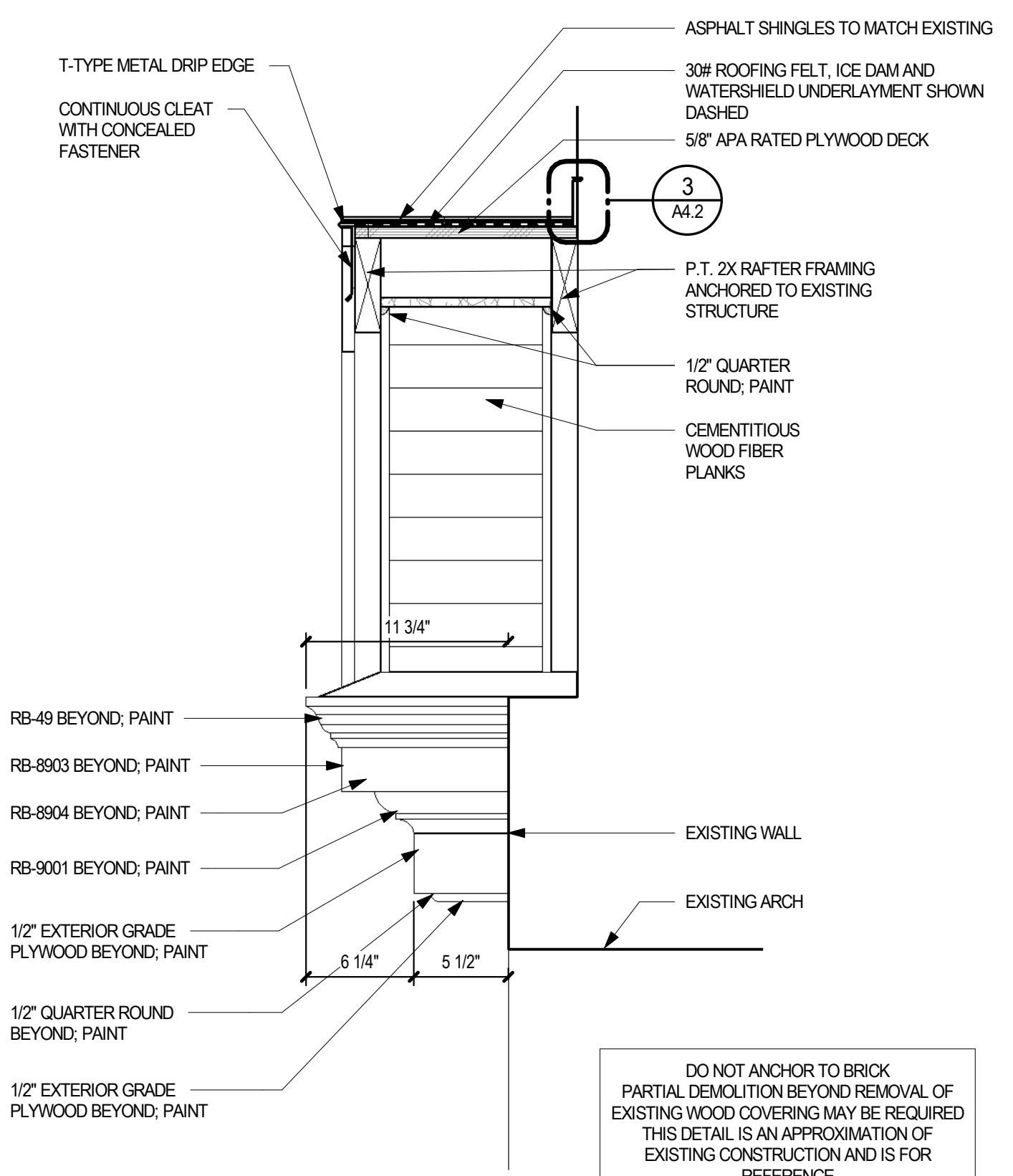
**7 DETAIL**  
 A4.2 SCALE: 1 1/2" = 1'-0"



**6 DETAIL**  
 A4.2 SCALE: 3" = 1'-0"



**8 EIFS SECTION DETAIL**  
 A4.2 SCALE: 3" = 1'-0"

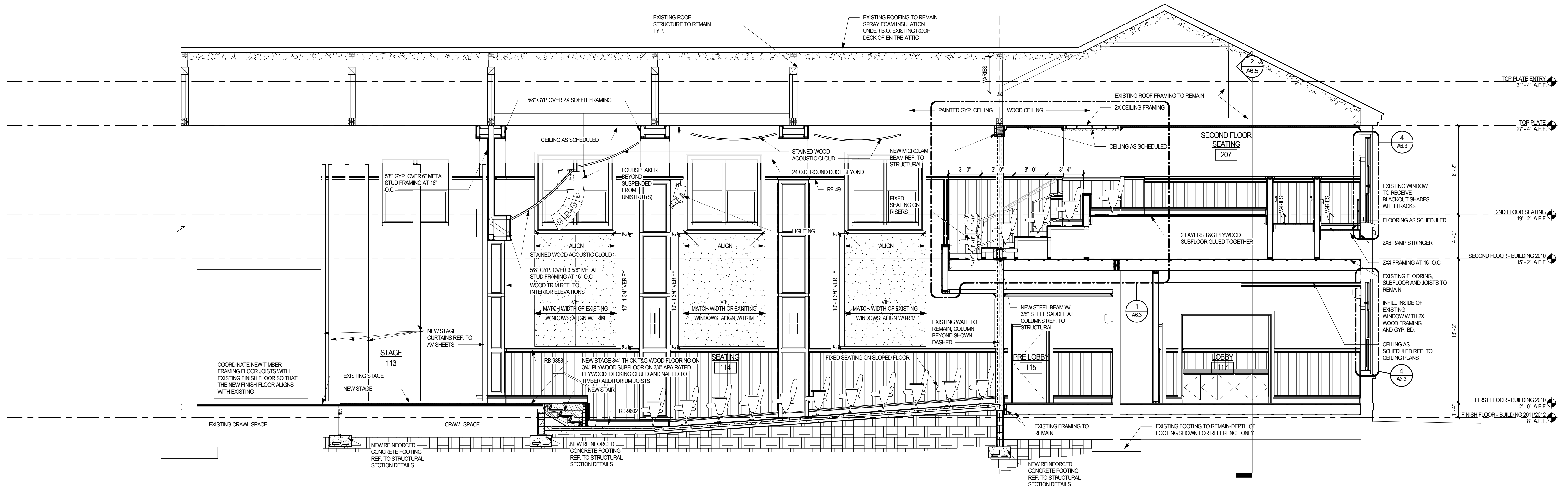


**4 DETAIL**  
 A4.2 SCALE: 1 1/2" = 1'-0"

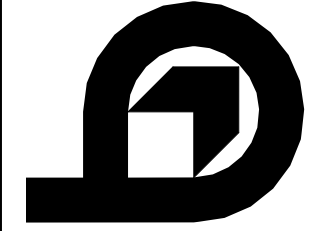
DO NOT ANCHOR TO BRICK. PARTIAL DEMOLITION BEYOND REMOVAL OF EXISTING WOOD COVERING MAY BE REQUIRED. THIS DETAIL IS AN APPROXIMATION OF EXISTING CONSTRUCTION AND IS FOR REFERENCE.

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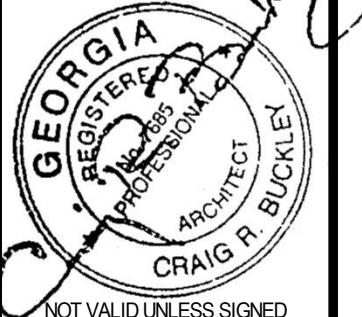
**1 BUILDING SECTION AT AUDITORIUM**  
 A5.0 SCALE: 1/4" = 1'-0"



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**BUILDING SECTIONS**

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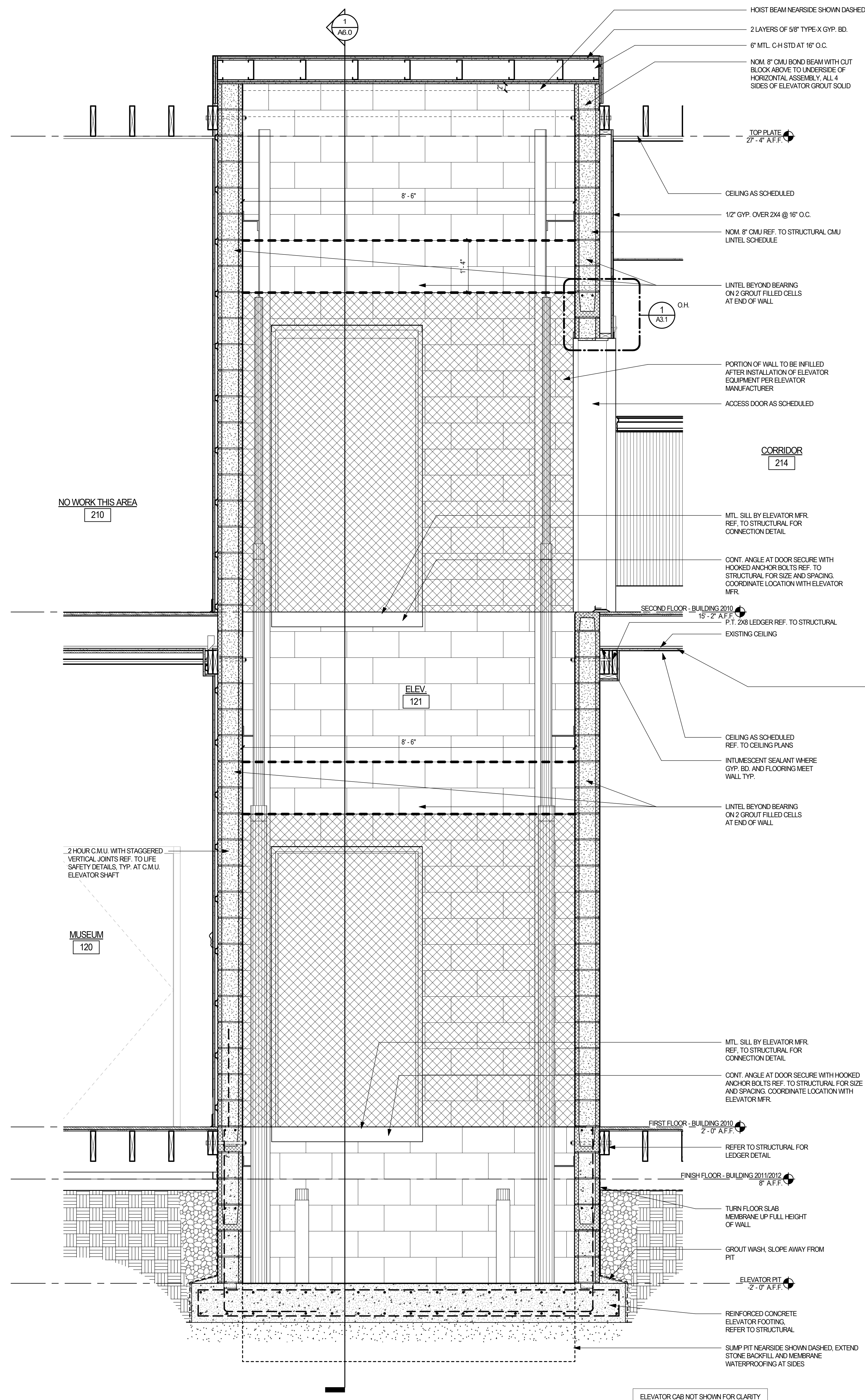
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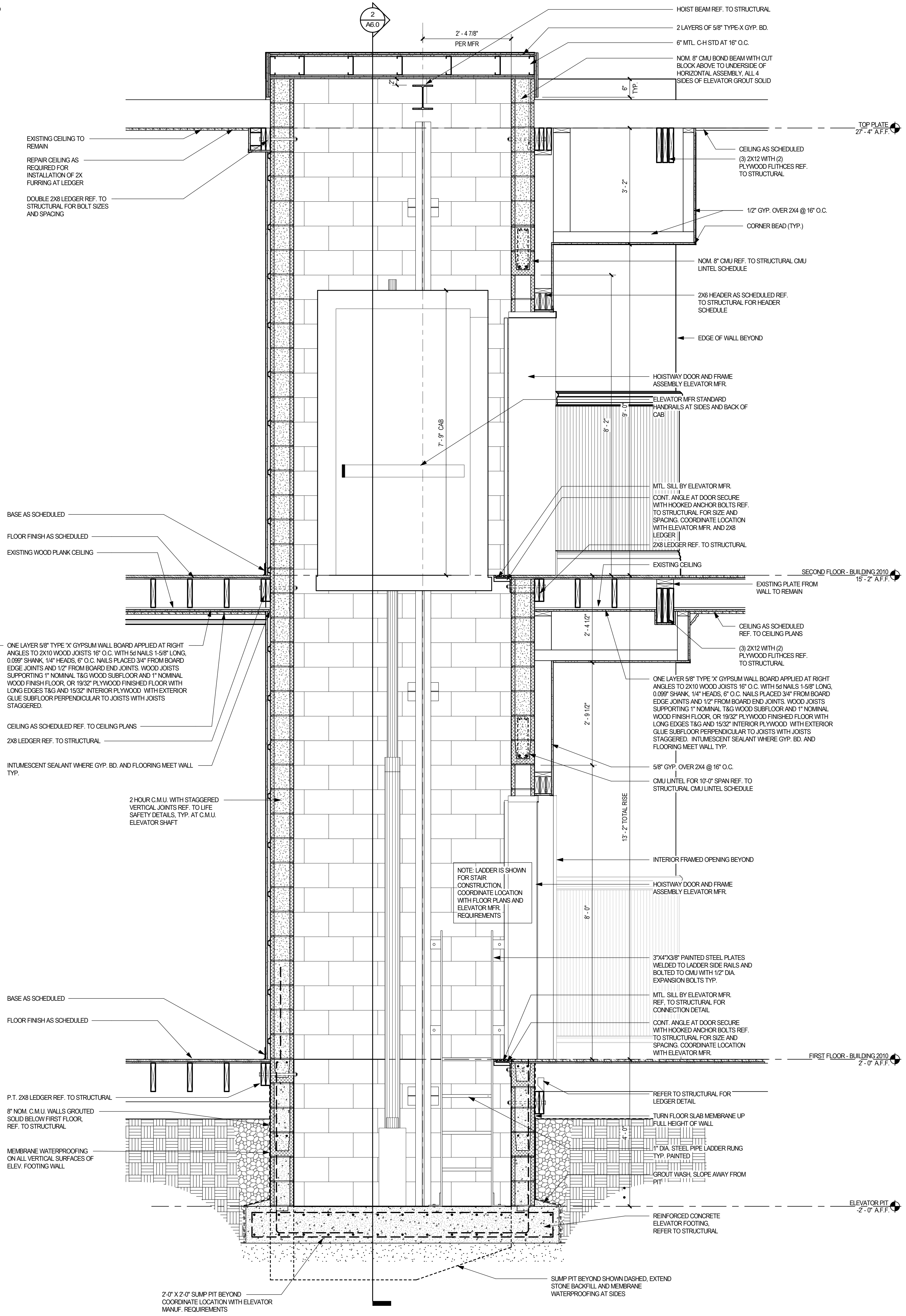
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**2 SECTION AT ELEVATOR 2**  
 A6.0 SCALE: 3/4" = 1'-0"



**1 SECTION AT ELEVATOR 1**  
 A6.0 SCALE: 3/4" = 1'-0"

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**WALL SECTIONS AT ELEVATOR**

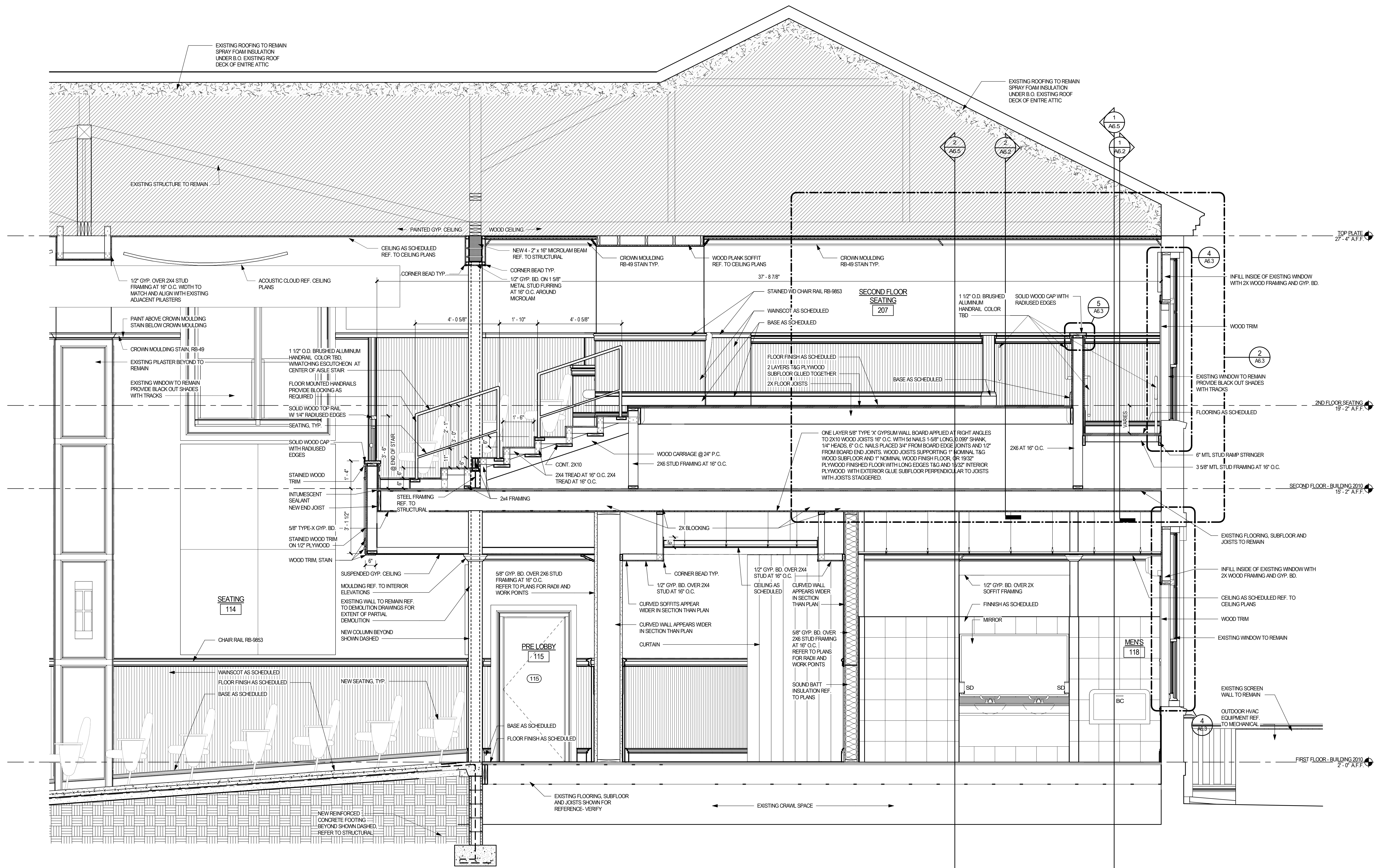
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1 WALL SECTION  
A6.1 SCALE: 1/2" = 1'-0"

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**WALL SECTION AT LOBBY AND SECOND FLOOR SEATING**

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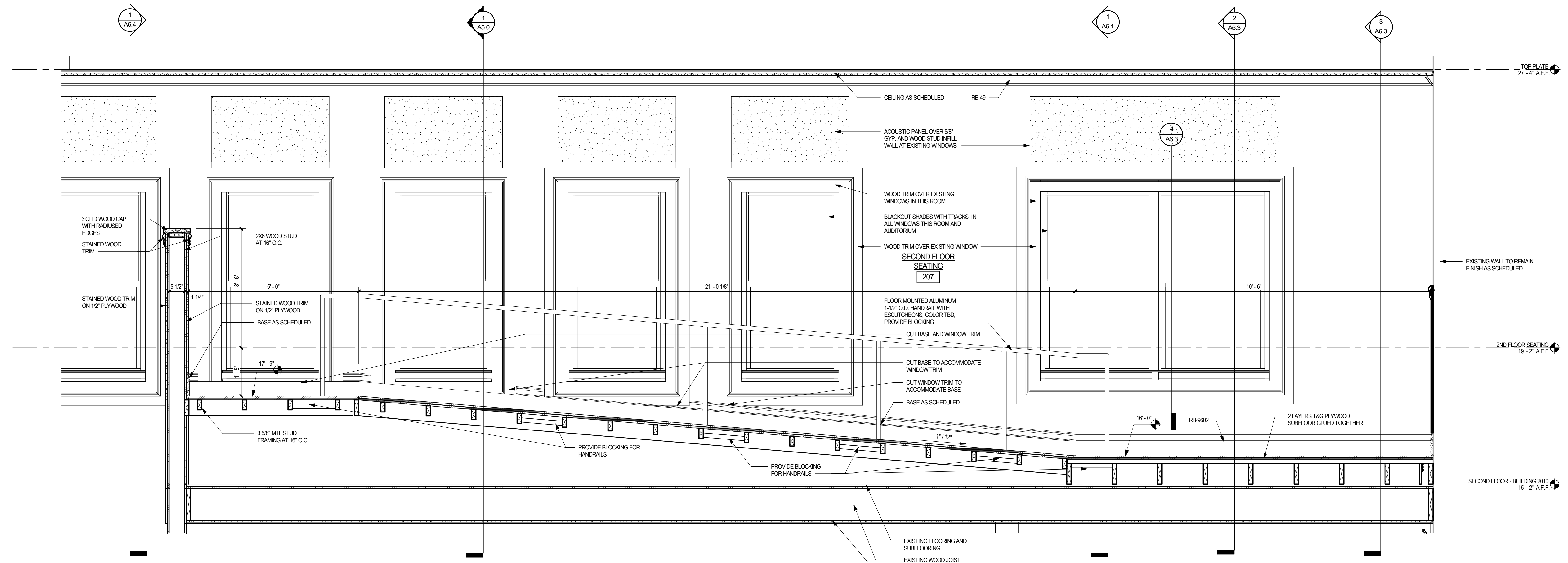
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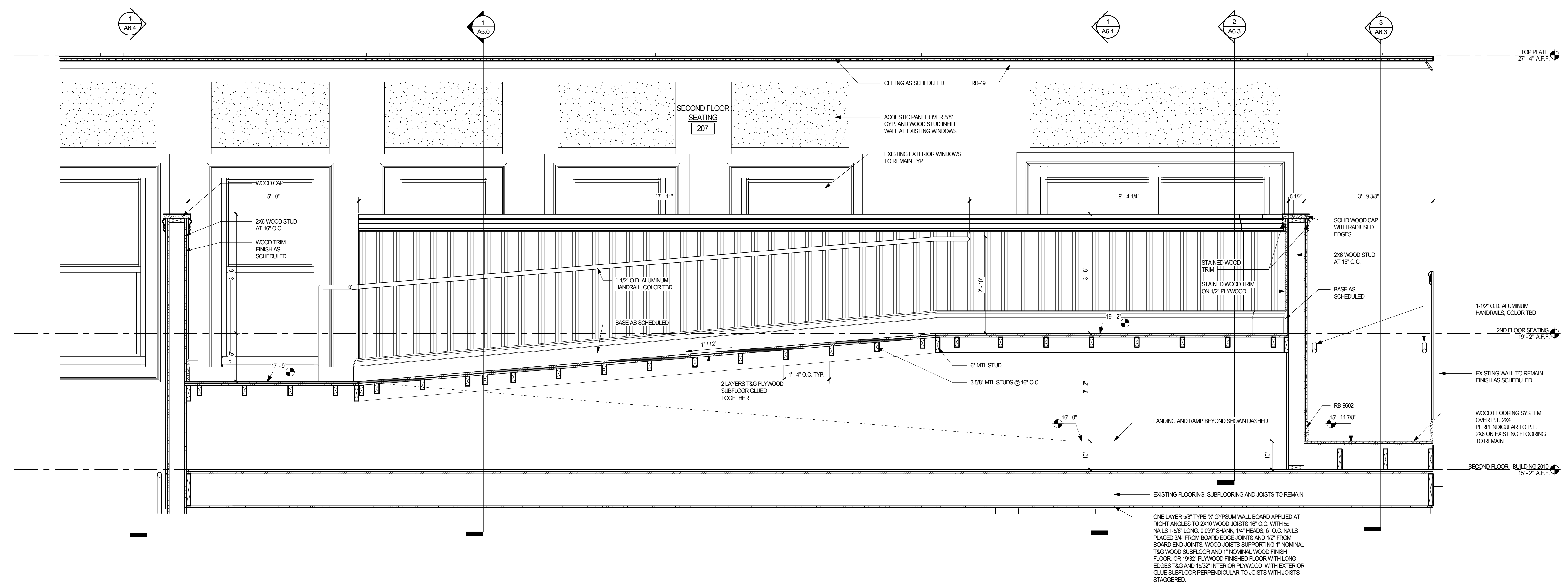
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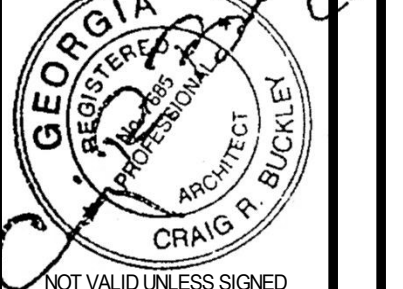


**1 RAMP SECTION 1**  
SCALE: 3/4" = 1'-0"



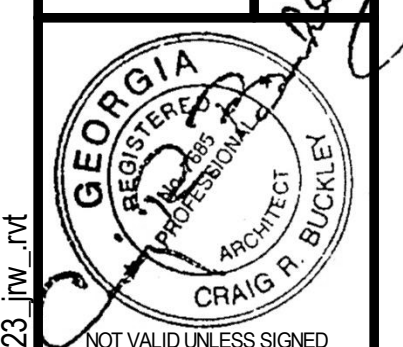
**2 RAMP SECTION 2**  
SCALE: 3/4" = 1'-0"

**WALL SECTIONS SECOND FLOOR SEATING**



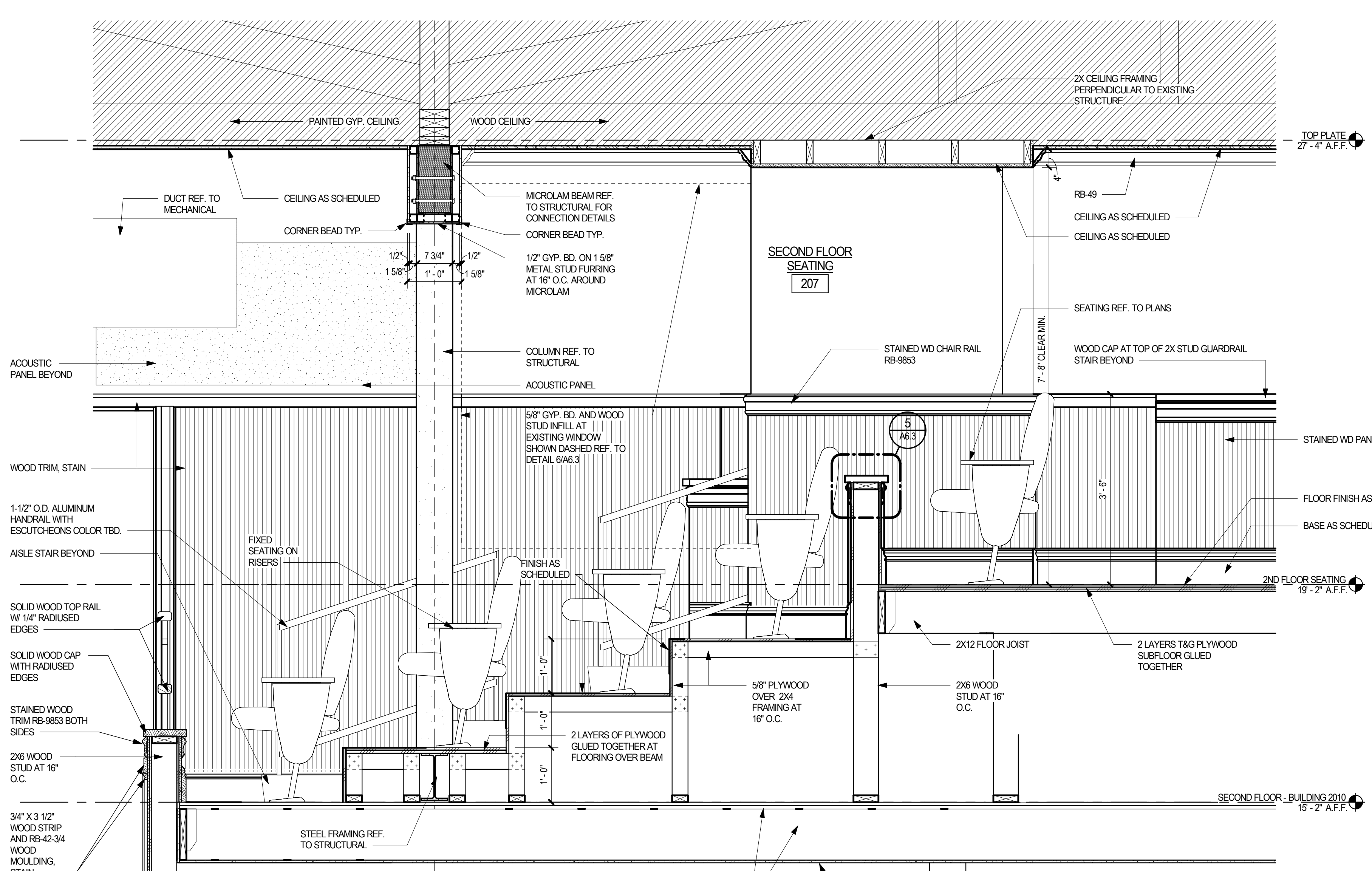
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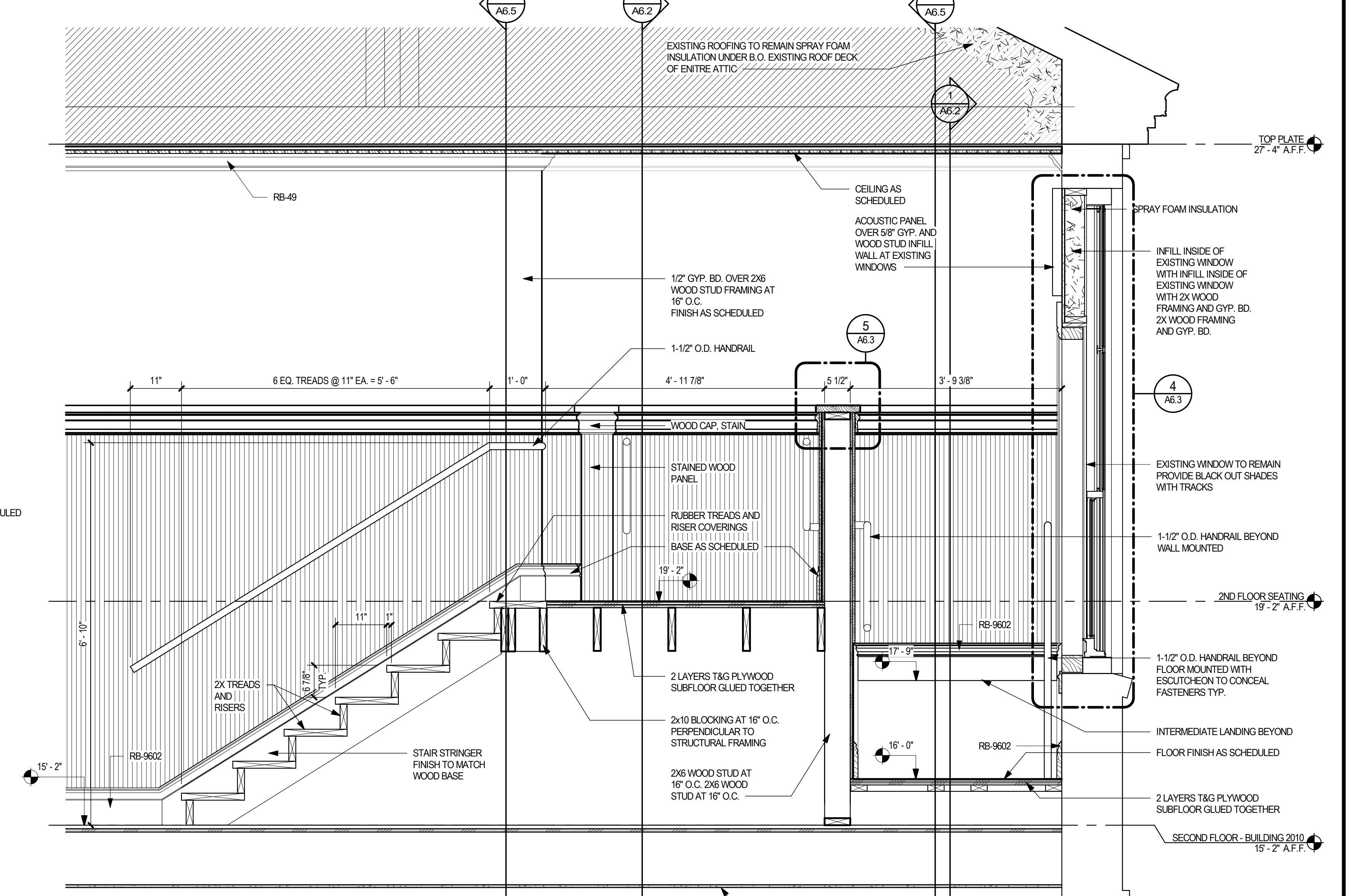


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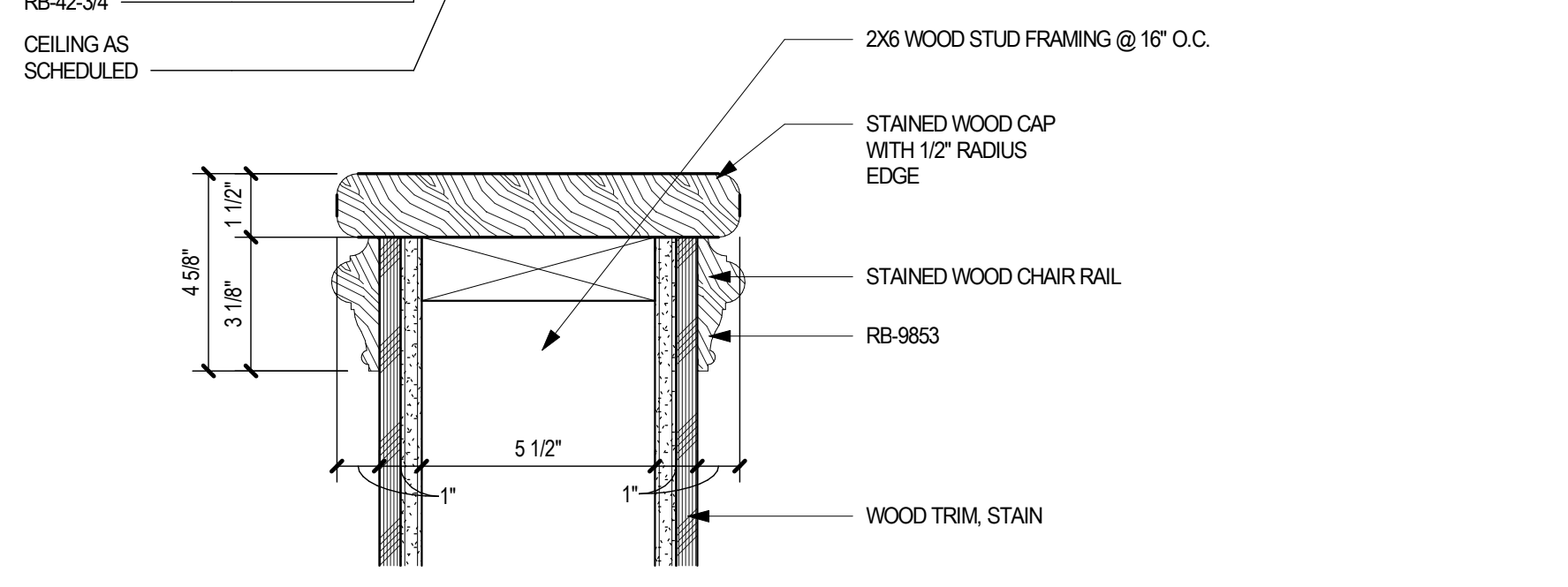
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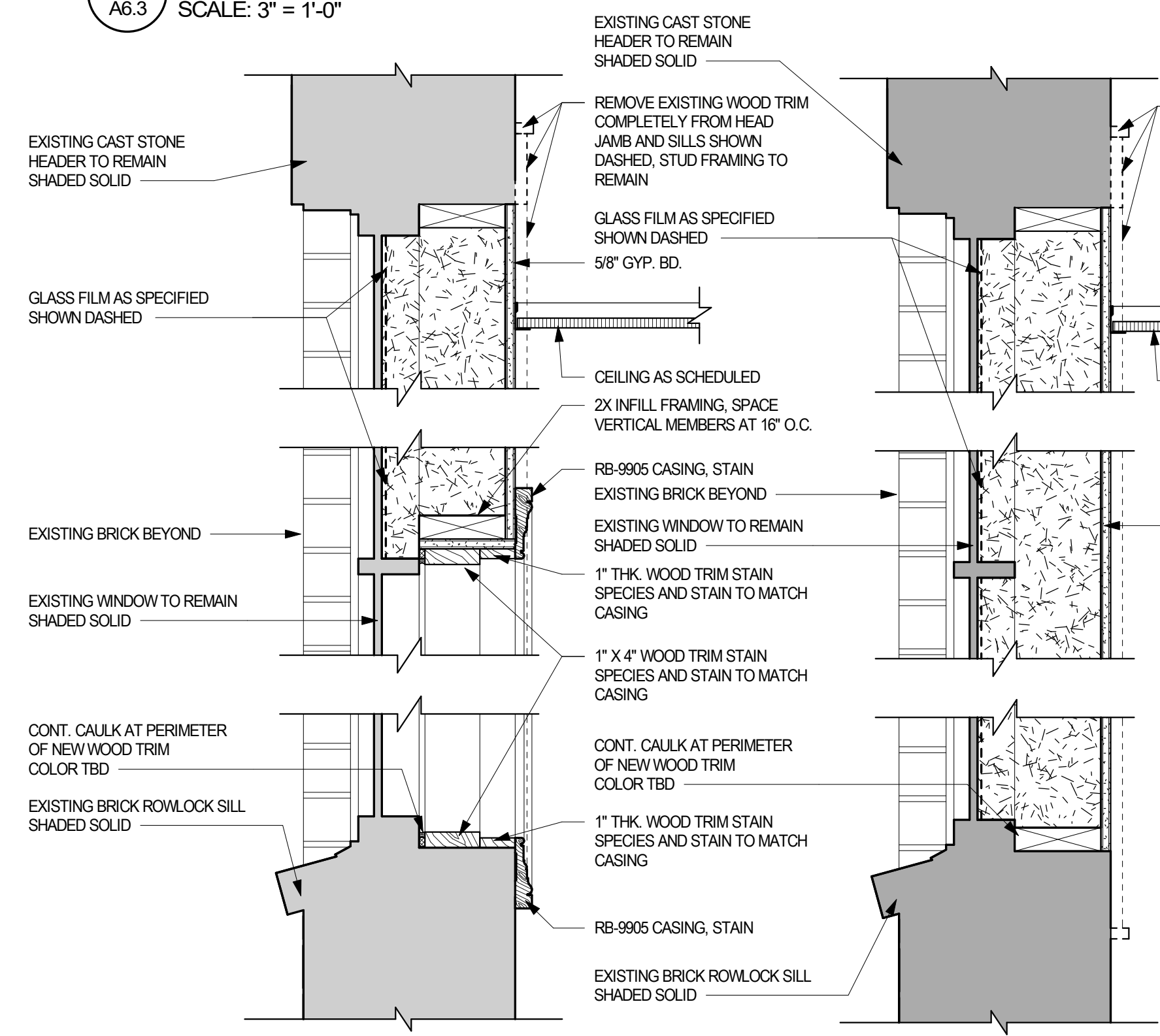
**1 SECTION AT SEATING**  
 SCALE: 3/4" = 1'-0"



**2 SECTION AT STAIR & RAMP**  
 SCALE: 3/4" = 1'-0"

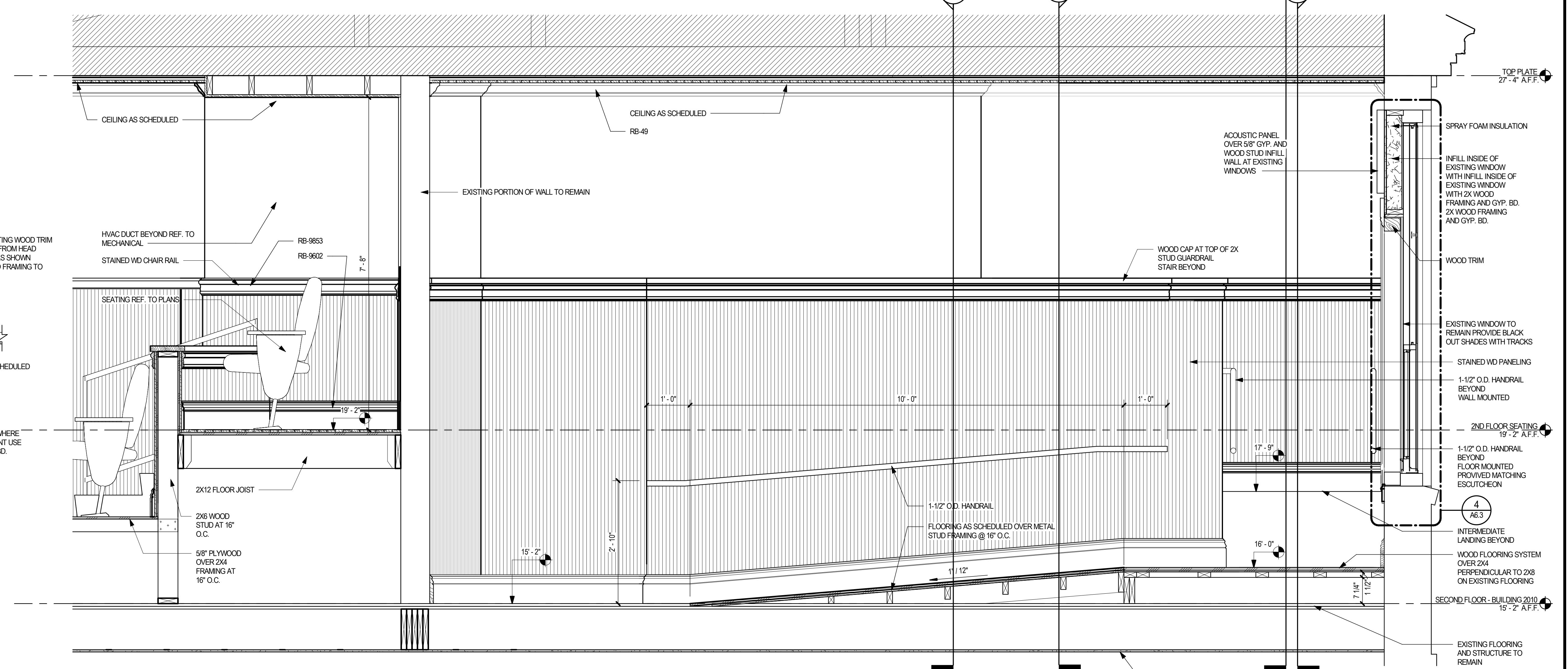


**5 DETAIL**  
 SCALE: 3\"/>



**4 TYPICAL INFILL DETAIL**  
 SCALE: 1 1/2\"/>

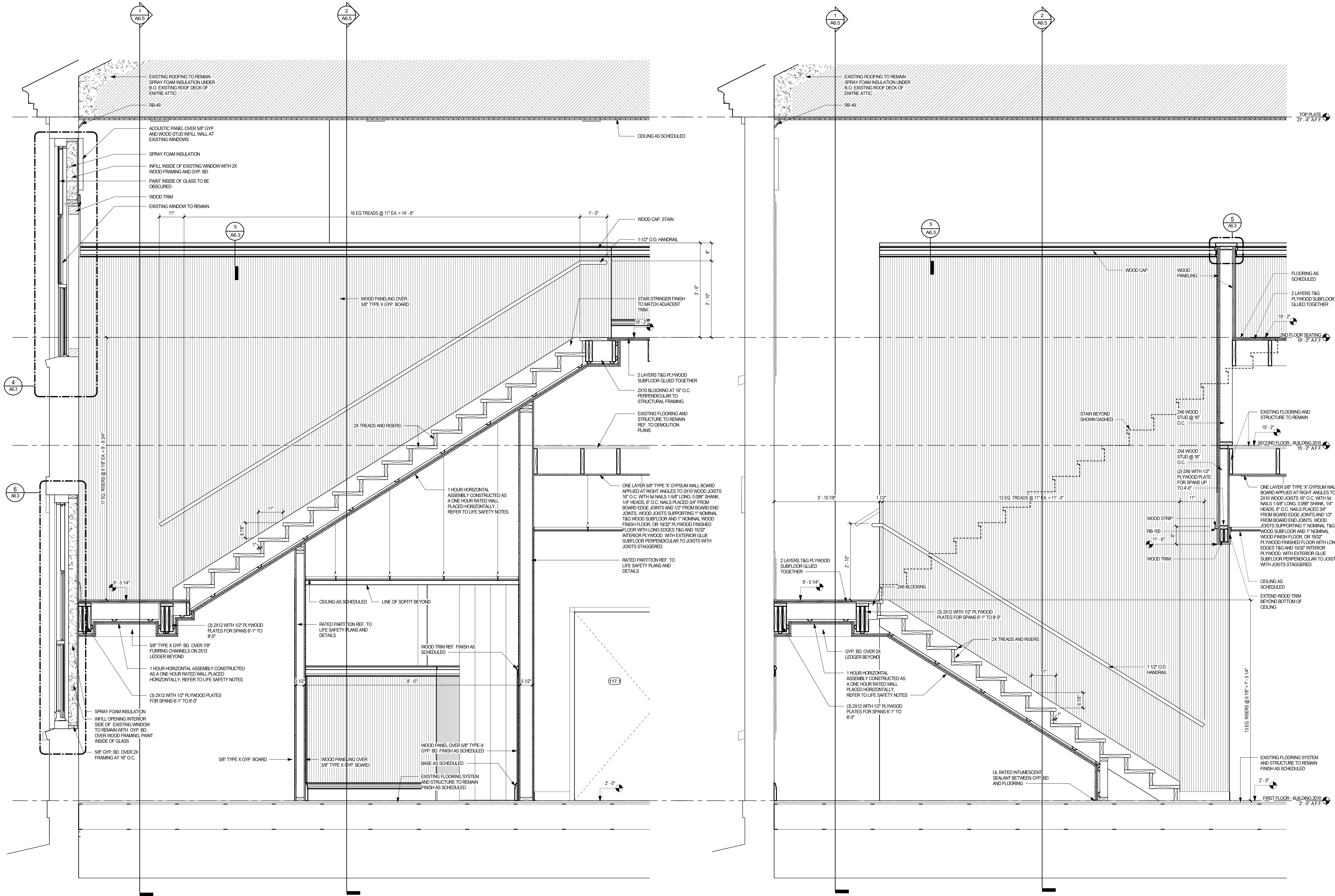
**6 TYPICAL INFILL DETAIL 2**  
 SCALE: 1 1/2\"/>



**3 RAMP SECTION 3**  
 SCALE: 3/4\"/>

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**1 STAIR SECTION @ LOBBY 1**  
 SCALE: 3/4" = 1'-0"

**2 STAIR SECTION @ LOBBY 2**  
 SCALE: 3/4" = 1'-0"

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**WALL SECTIONS AT LOBBY STAIR**

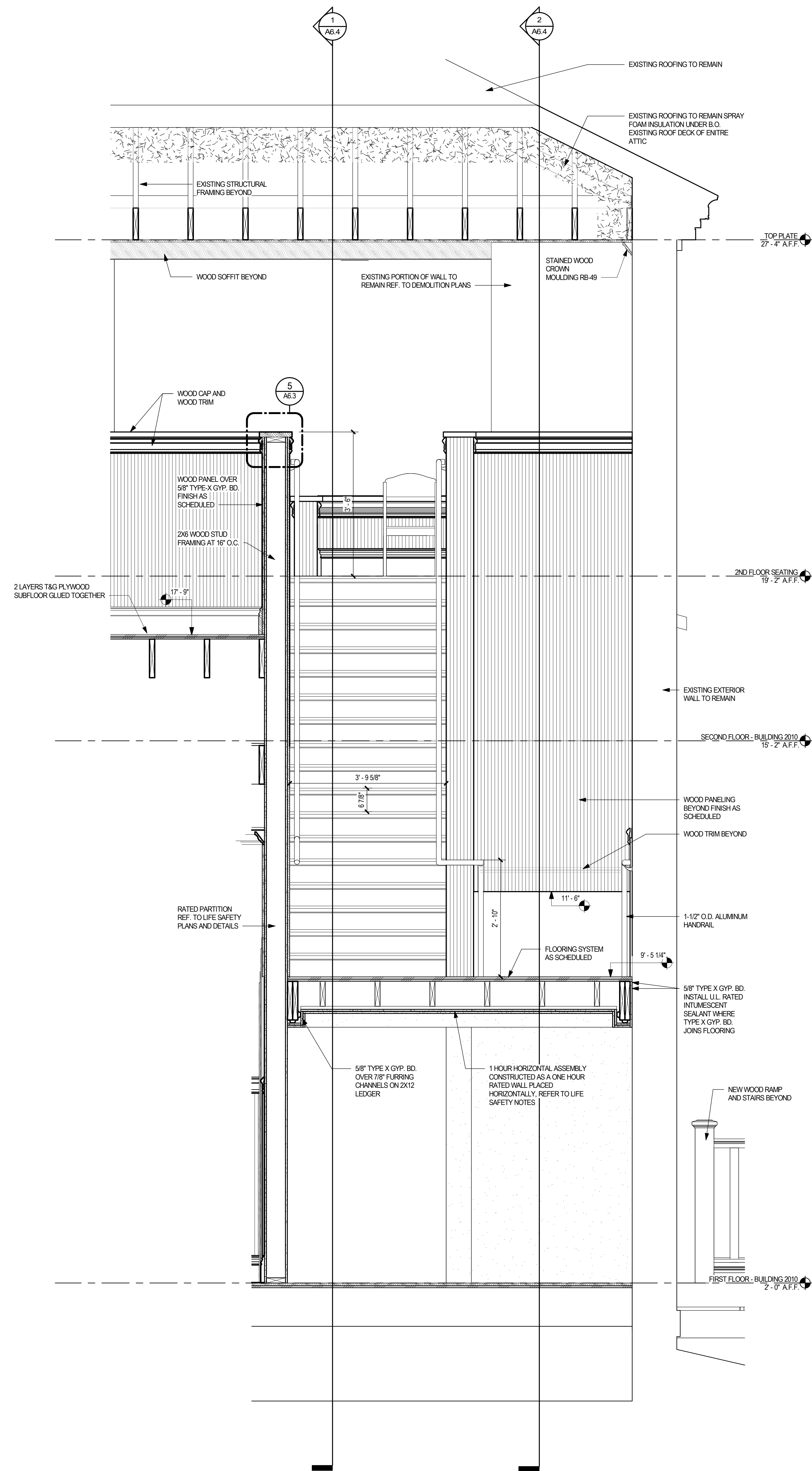
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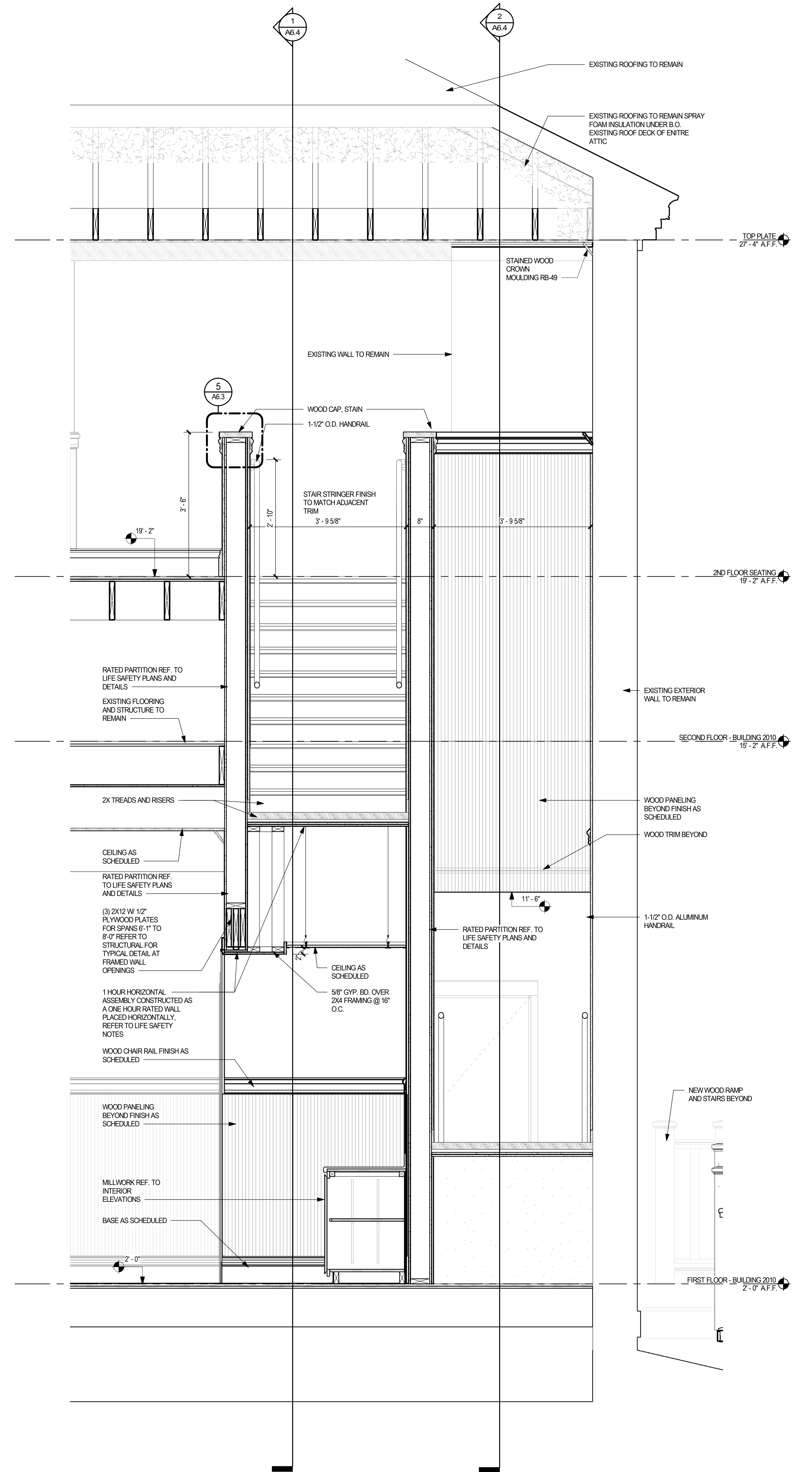
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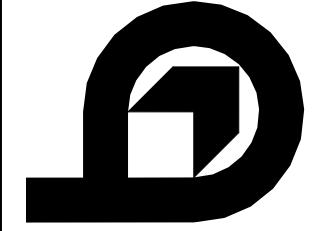
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**1 STAIR SECTION**  
SCALE: 3/4" = 1'-0"



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



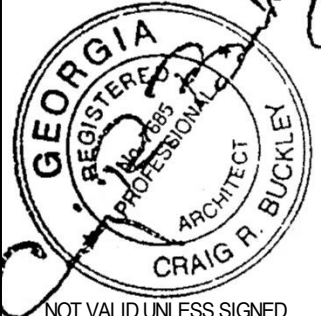
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**WALL SECTIONS AT LOBBY STAIR**

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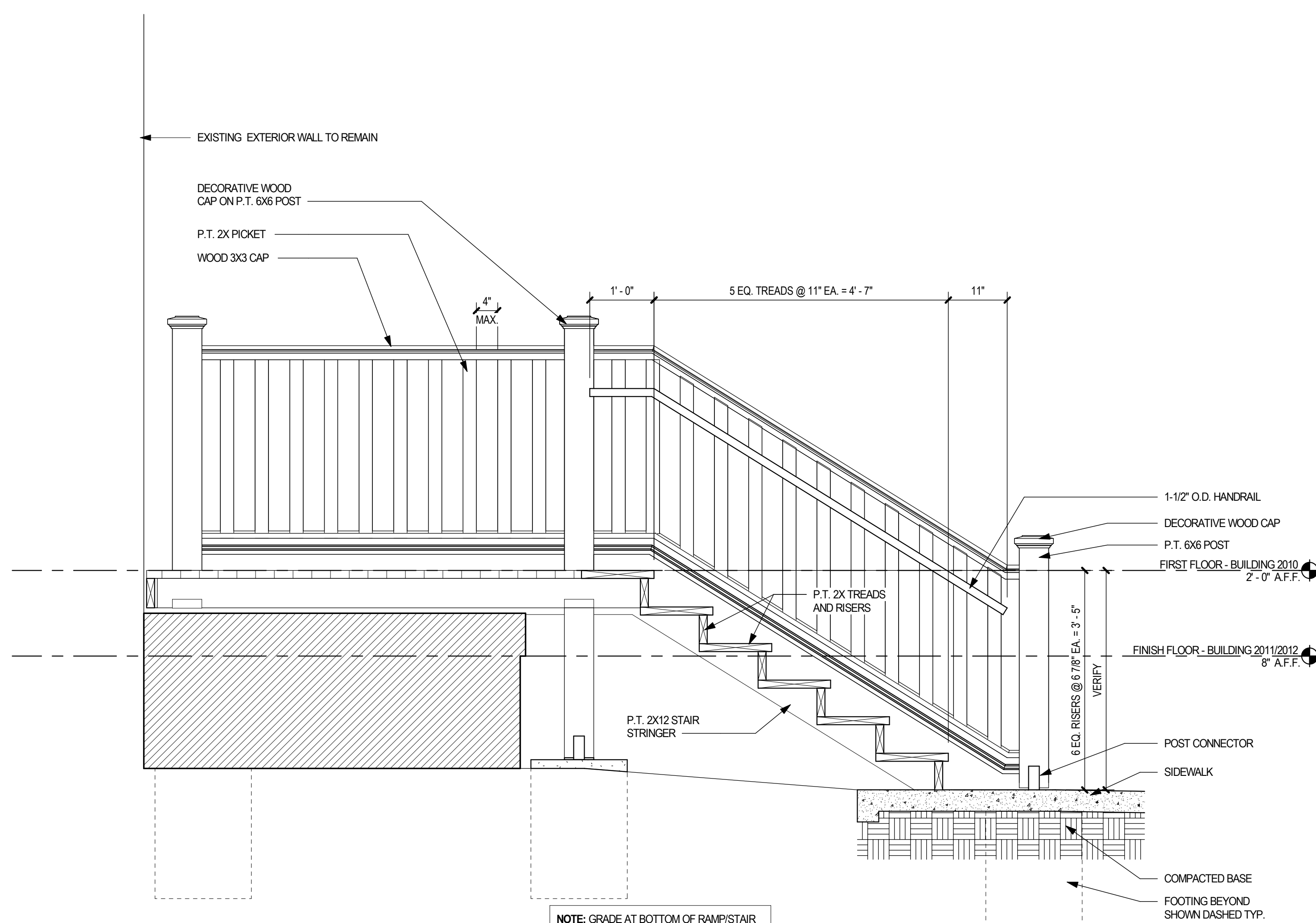
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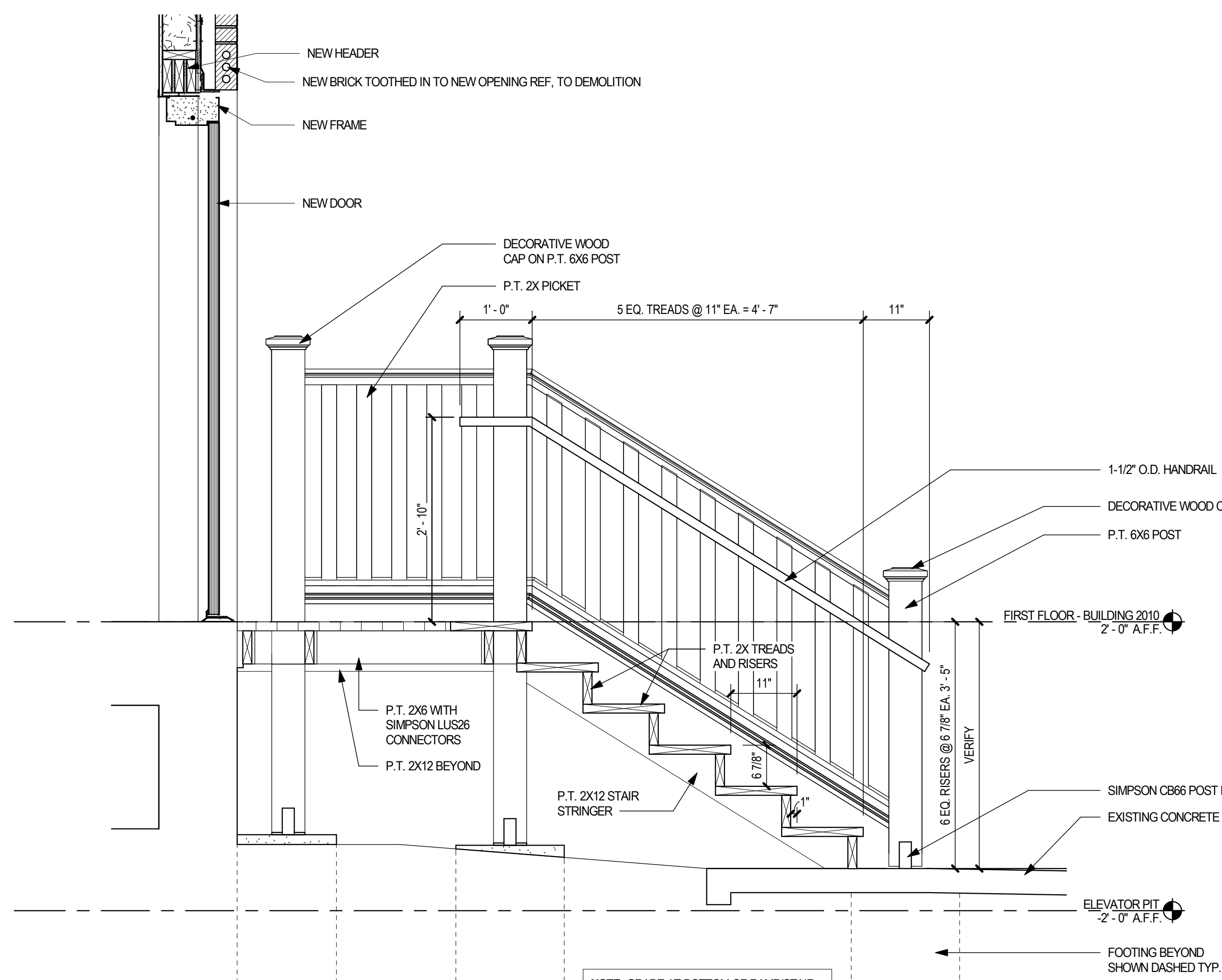
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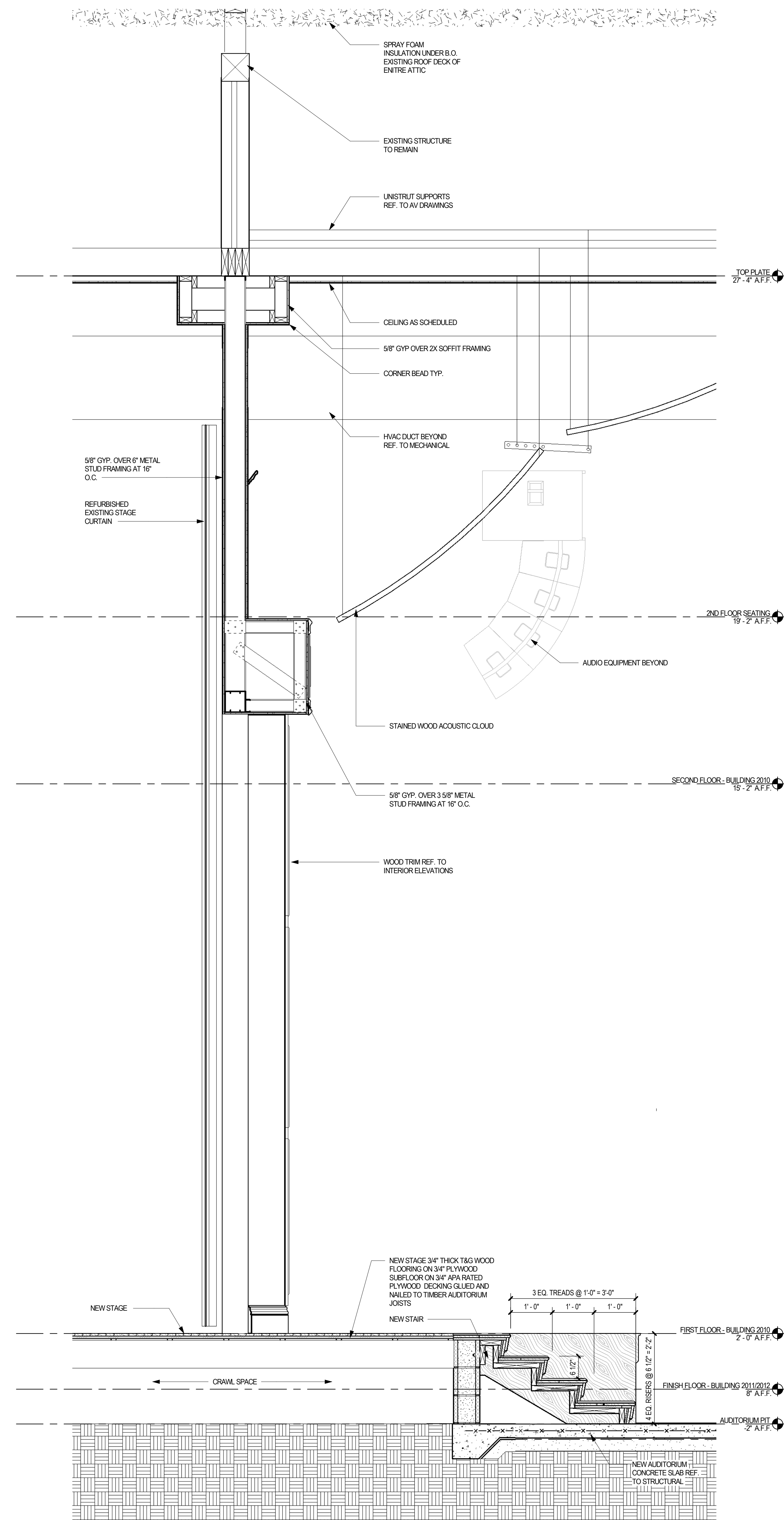
**1 EXTERIOR STAIR SECTION**  
SCALE: 3/4" = 1'-0"

NOTE: GRADE AT BOTTOM OF RAMPISTAIR MAY DIFFER FROM WHAT IS SHOWN. VERIFY EXISTING GRADES AT RAMPISTAIR BEFORE CONSTRUCTION.

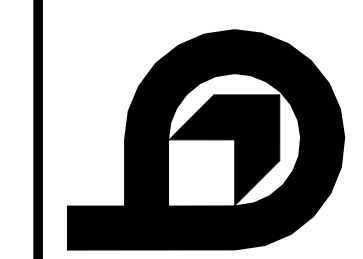


**2 EXTERIOR STAIR SECTION**  
SCALE: 3/4" = 1'-0"

NOTE: GRADE AT BOTTOM OF RAMPISTAIR MAY DIFFER FROM WHAT IS SHOWN. VERIFY EXISTING GRADES AT RAMPISTAIR BEFORE CONSTRUCTION.

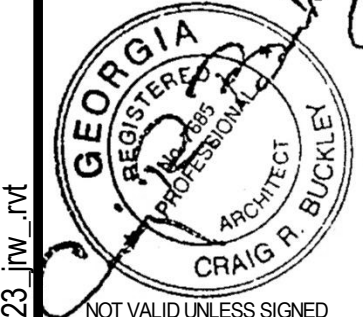


**3 WALL SECTION @ STAGE**  
SCALE: 3/4" = 1'-0"



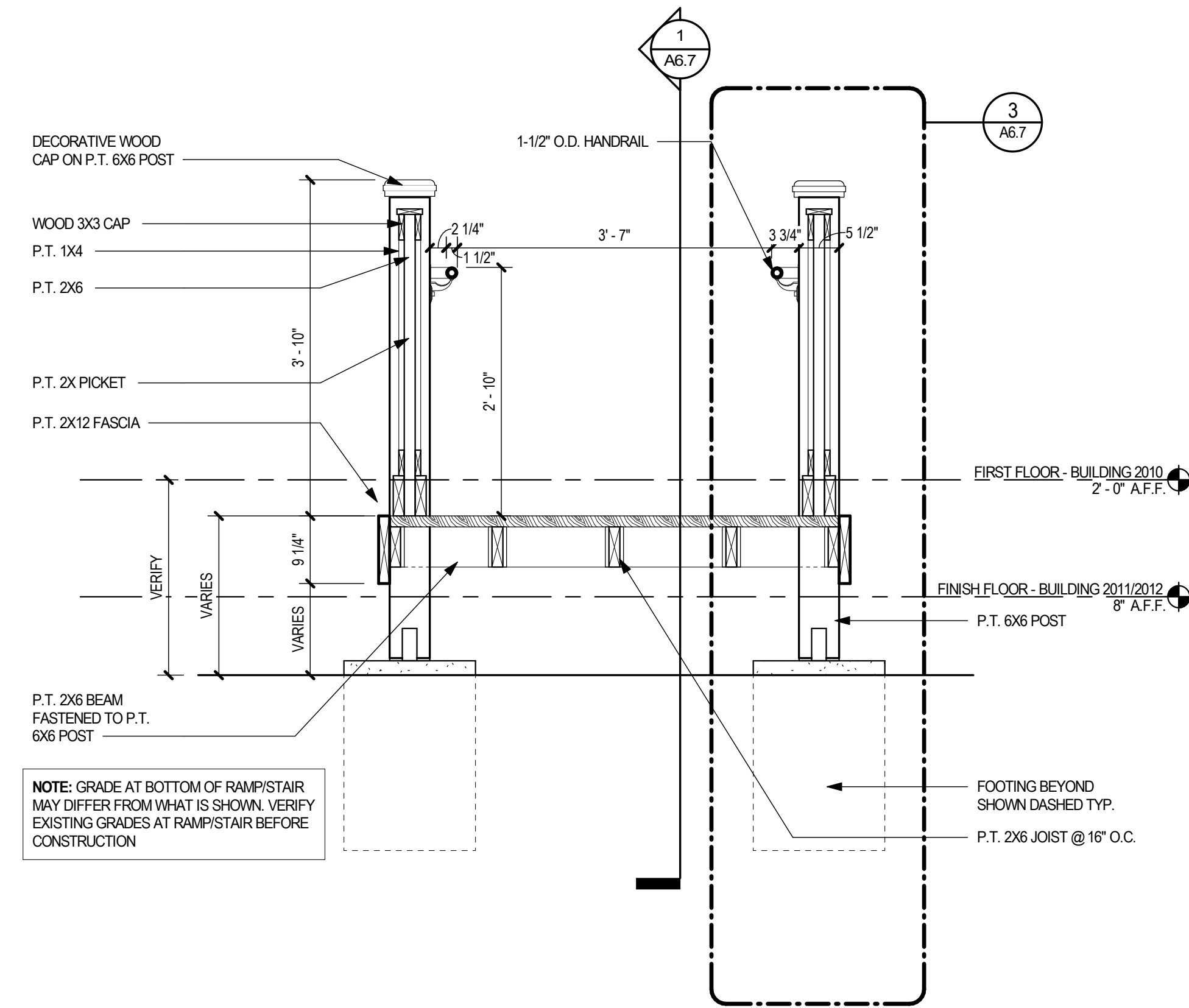
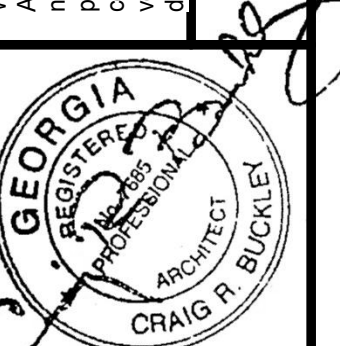
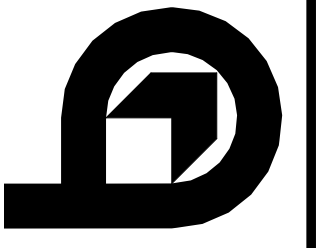
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WALL SECTIONS  
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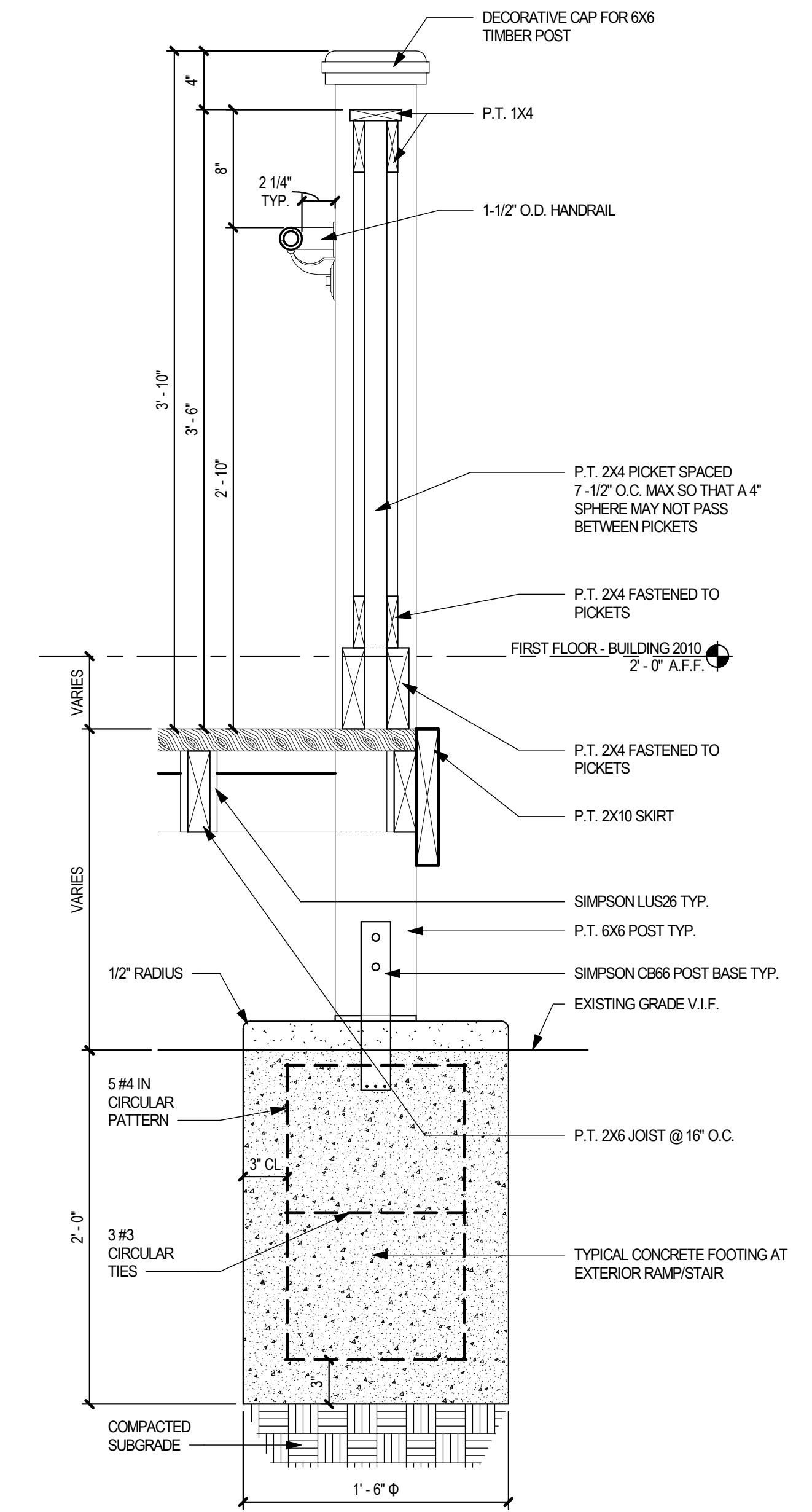


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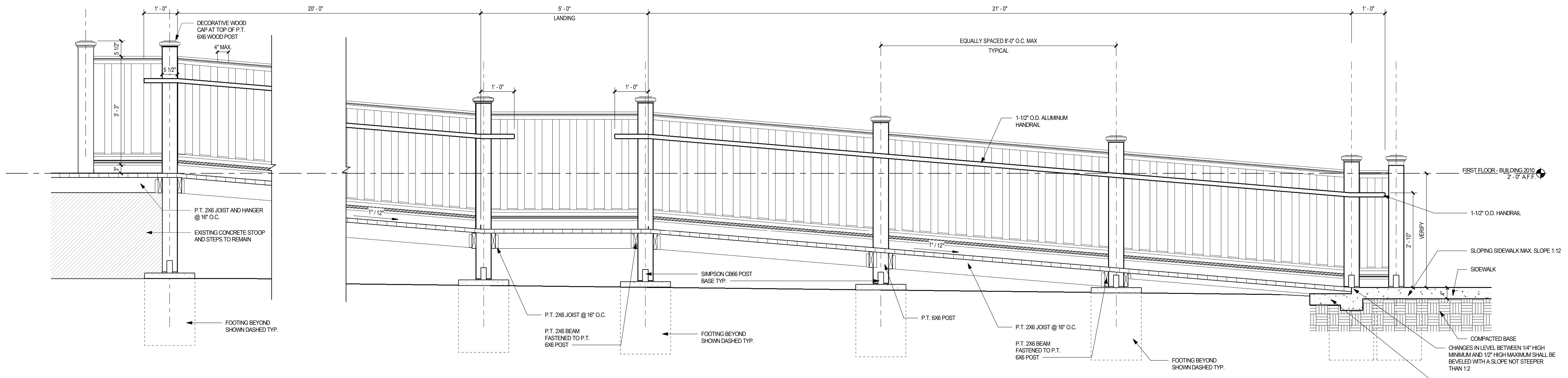
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**2 EXTERIOR RAMP SECTION 2**  
 SCALE: 3/4" = 1'-0"



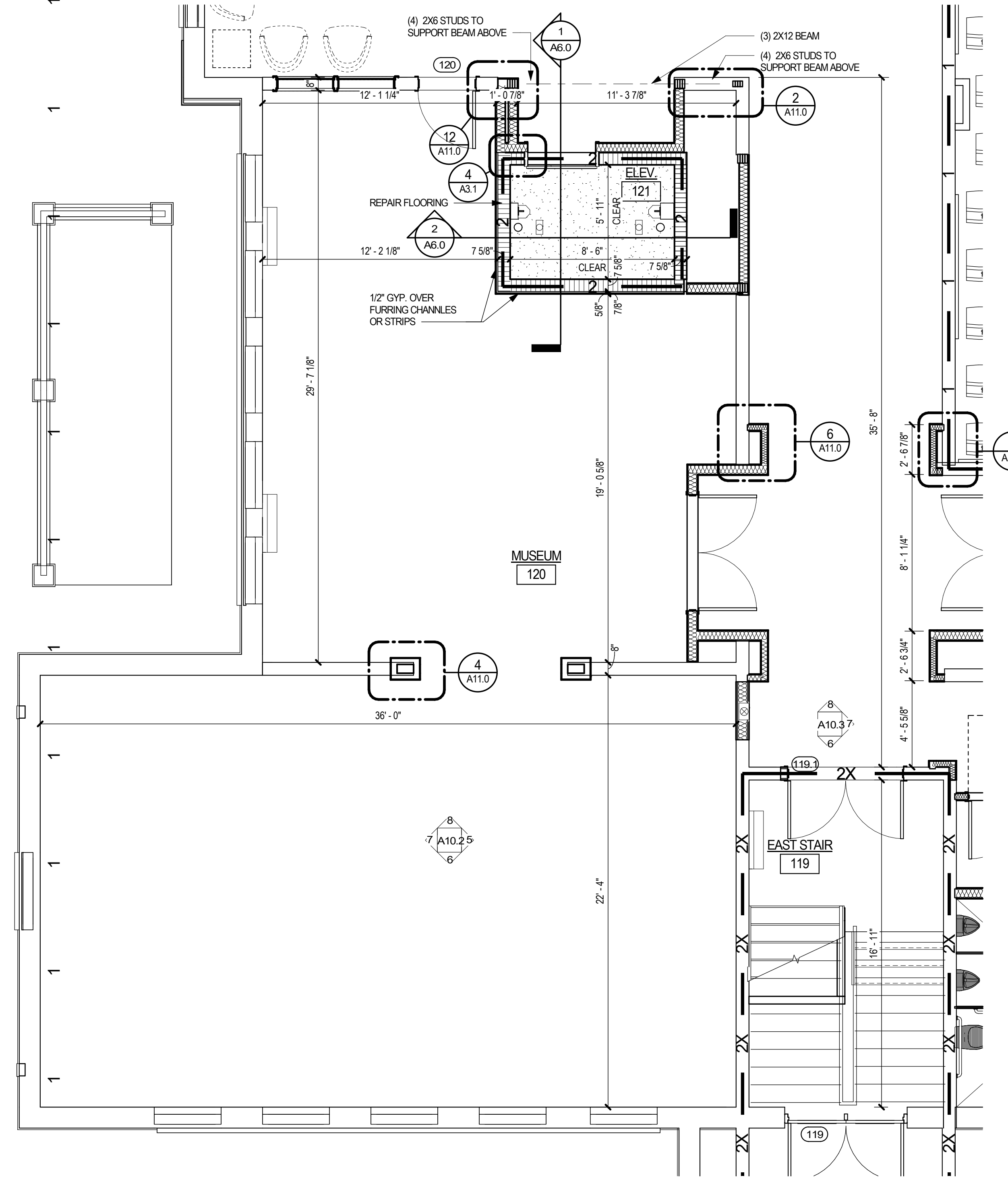
**3 EXTERIOR RAMP DETAIL**  
 SCALE: 1 1/2" = 1'-0"



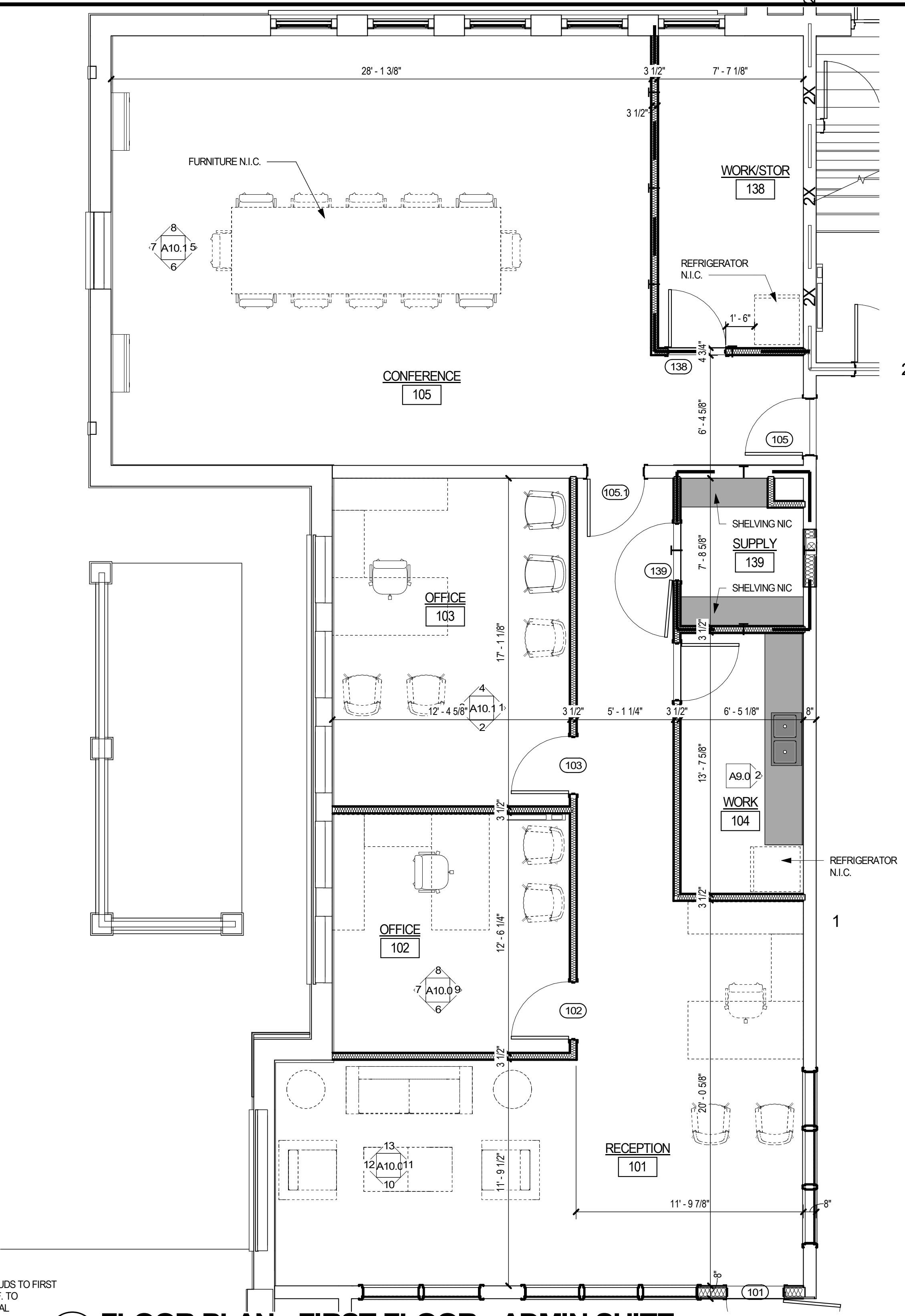
**1 EXTERIOR RAMP SECTION**  
 SCALE: 3/4" = 1'-0"

NOTE: GRADE AT BOTTOM OF RAMP/STAIR MAY DIFFER FROM WHAT IS SHOWN. VERIFY EXISTING GRADES AT RAMP/STAIR BEFORE CONSTRUCTION

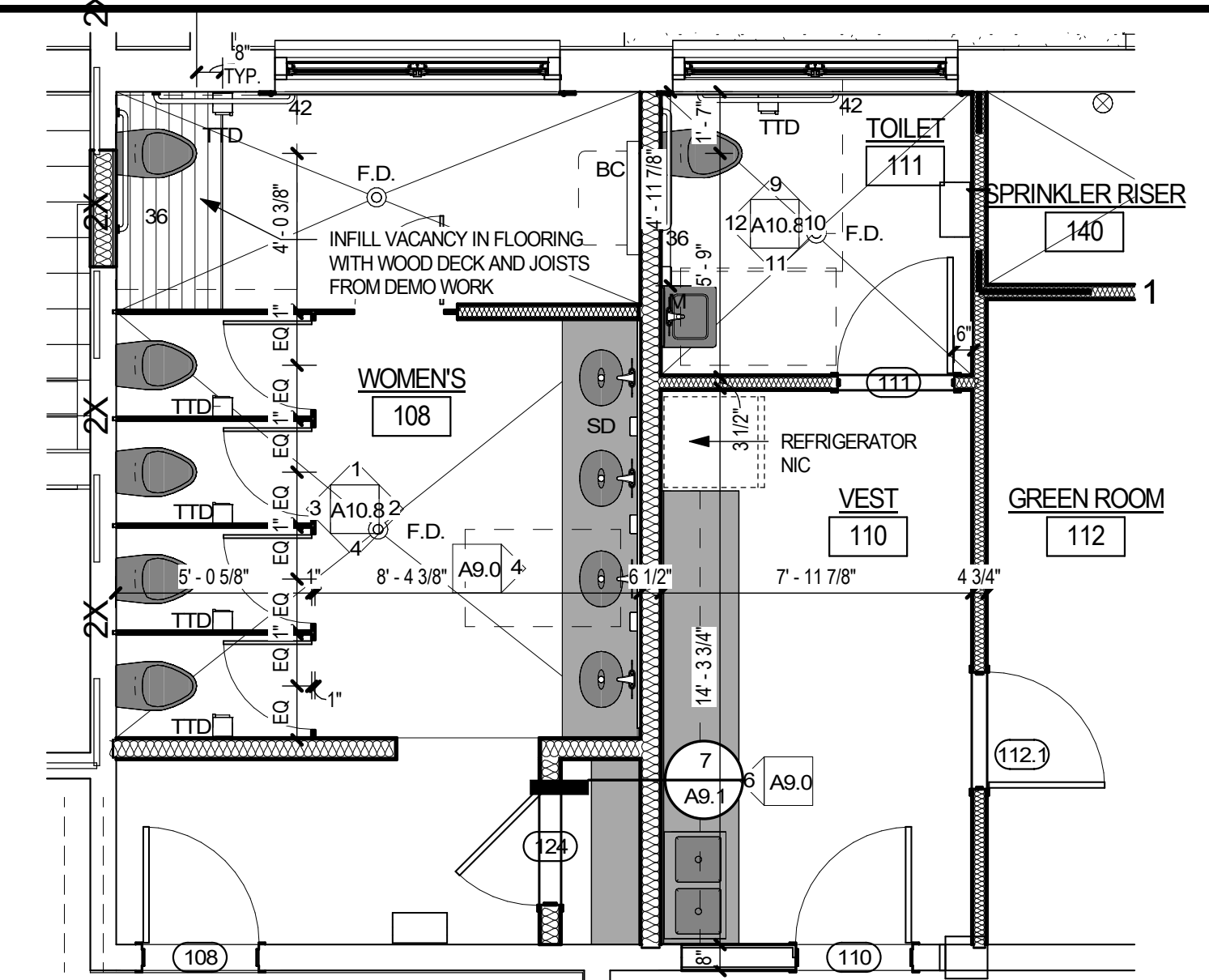
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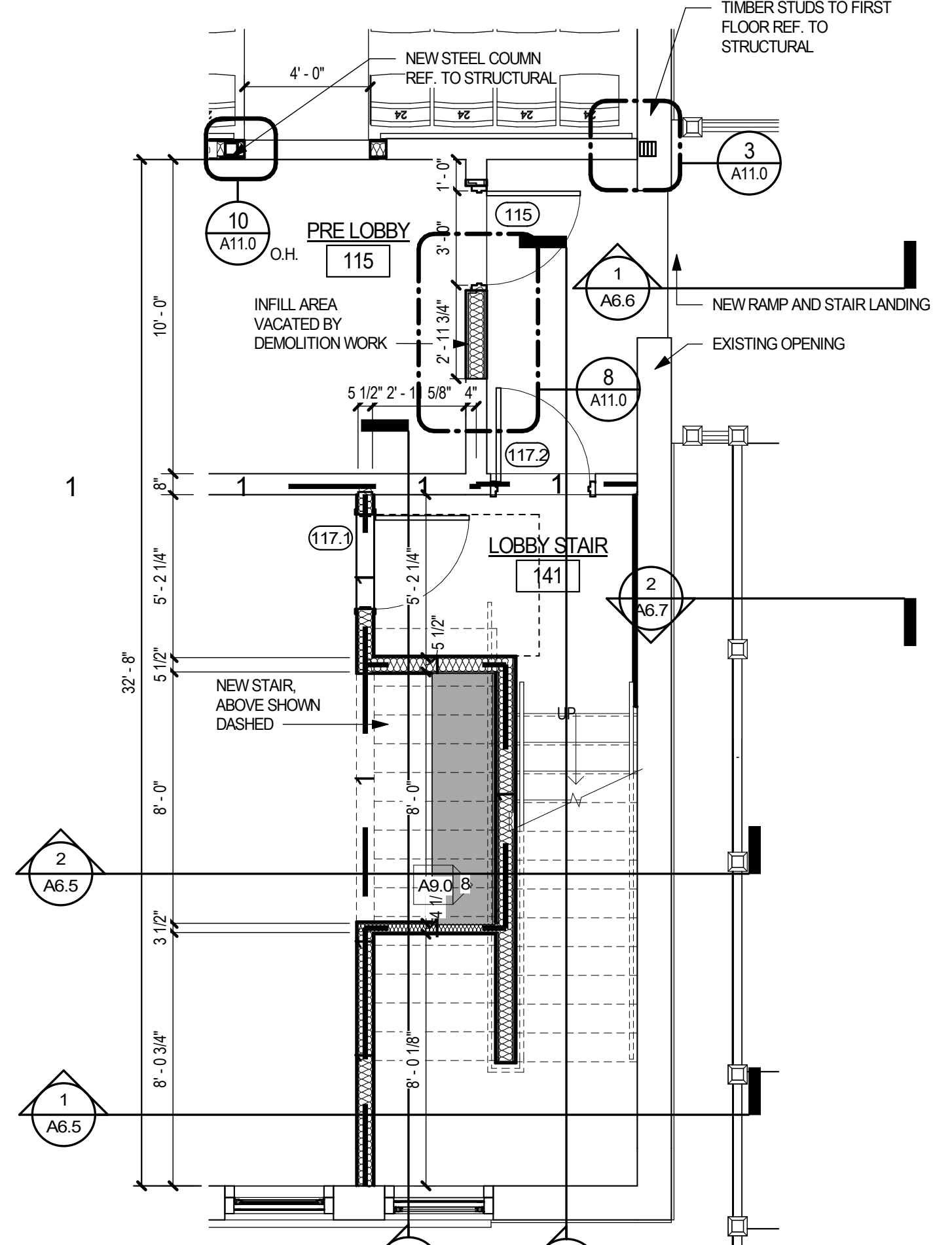
**1 ENLARGED PLAN FIRST FLOOR - MUSEUM**  
A8.0 SCALE: 1/4" = 1'-0"



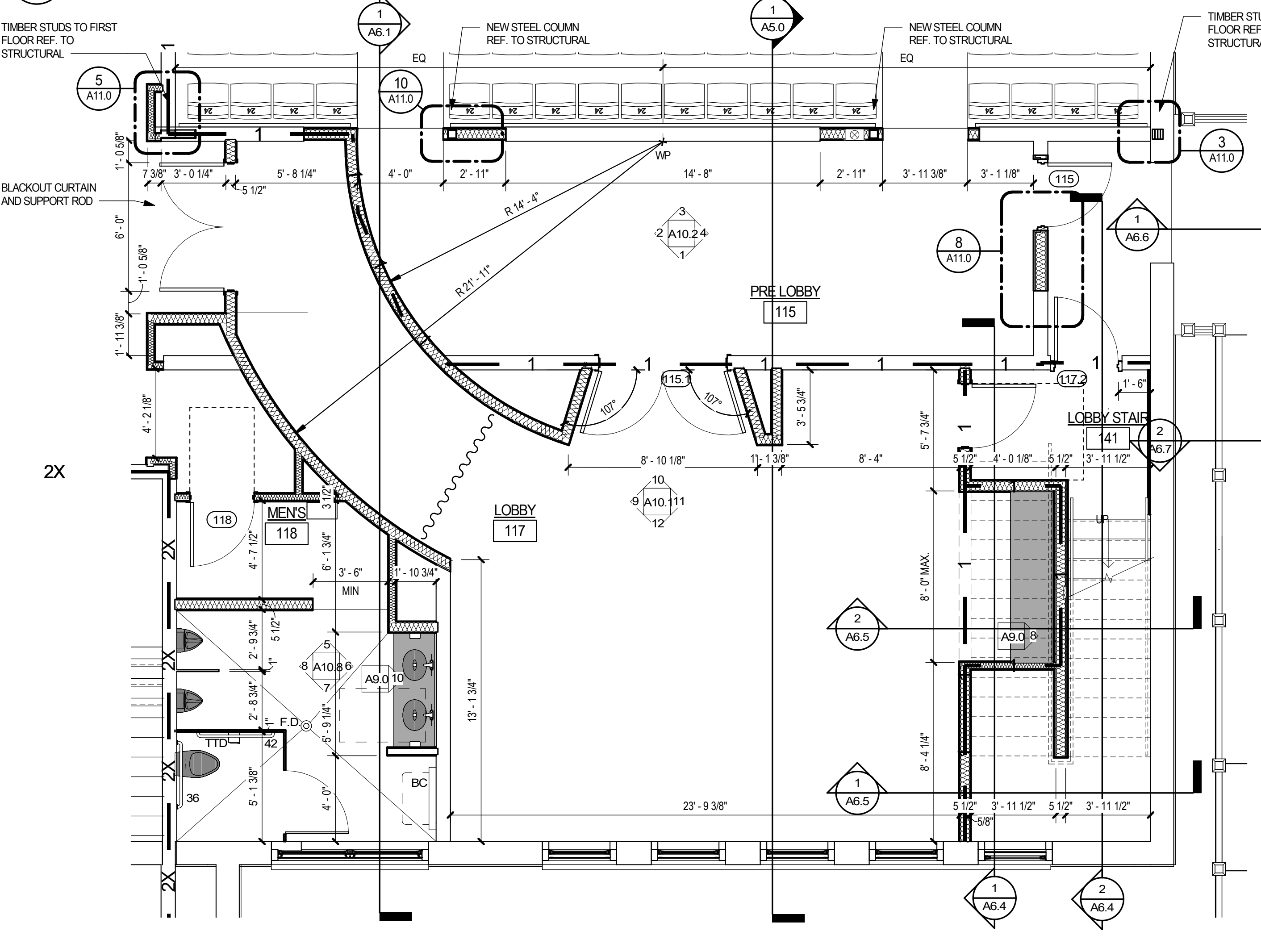
**3 FLOOR PLAN - FIRST FLOOR - ADMIN SUITE**  
A8.0 SCALE: 1/4" = 1'-0"



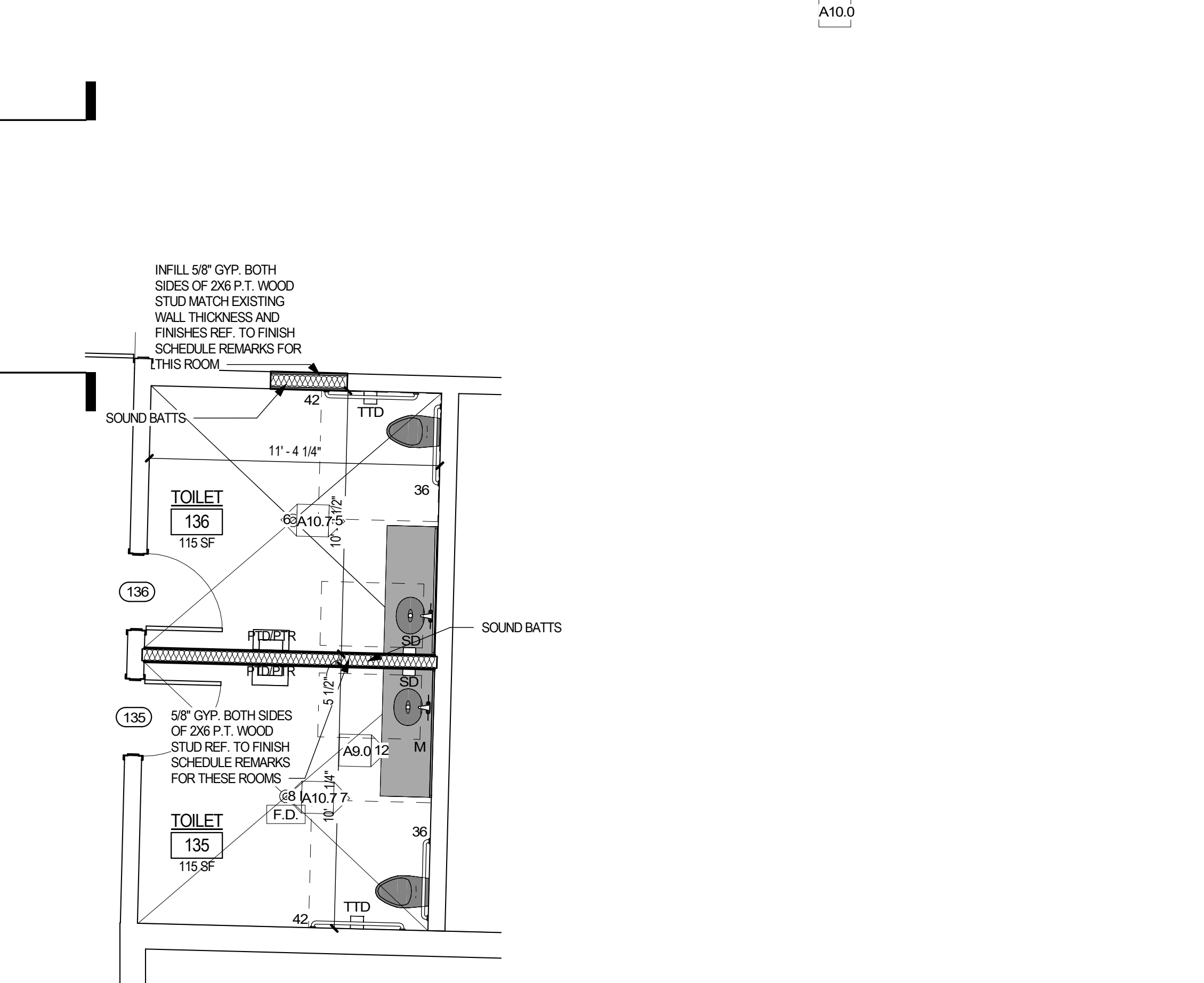
**4 ENLARGED FLOOR PLAN FIRST FLOOR WOMEN'S ROOM**  
A8.0 SCALE: 1/4" = 1'-0"



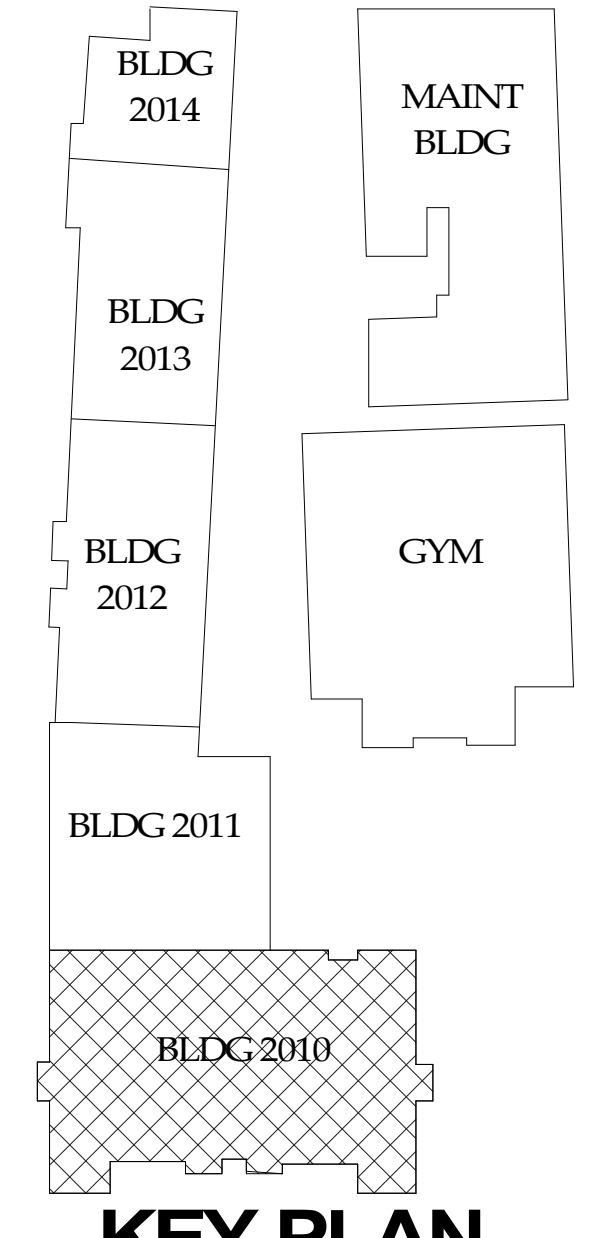
**5 ENLARGED PLAN FIRST FLOOR STAIR**  
A8.0 SCALE: 1/4" = 1'-0"



**2 ENLARGE PLAN FIRST FLOOR - PRE LOBBY, LOBBY & MEN'S ROOM**  
A8.0 SCALE: 1/4" = 1'-0"



**6 ENLARGED PLAN FIRST FLOOR - TOILETS**  
A8.0 SCALE: 1/4" = 1'-0"



**KEY PLAN**

**STRICKLAND ARTS AND CULTURAL CENTER**  
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**JAMES W. BUCKLEY & ASSOCIATES INC. -- ARCHITECTS**  
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**ENLARGED FLOOR PLANS**

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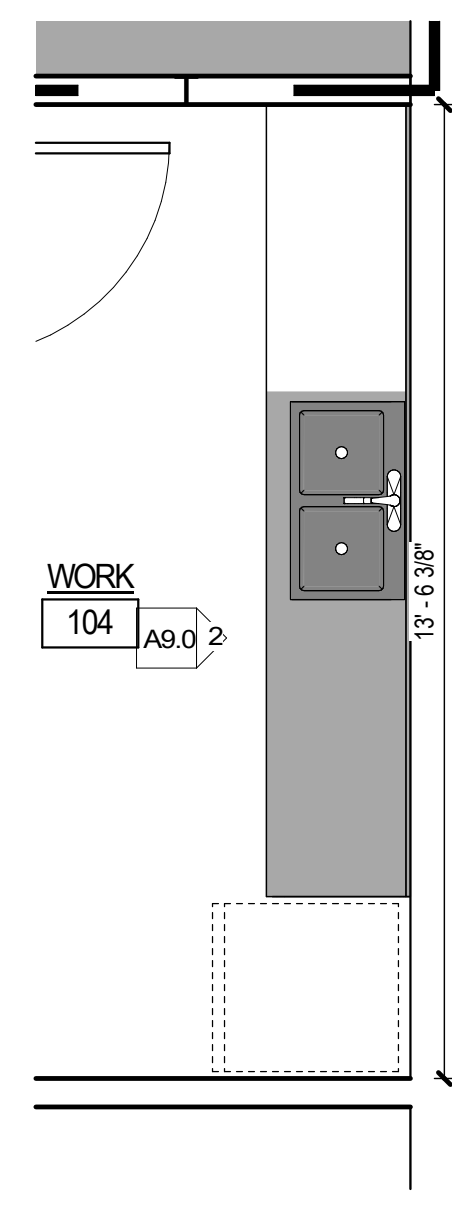
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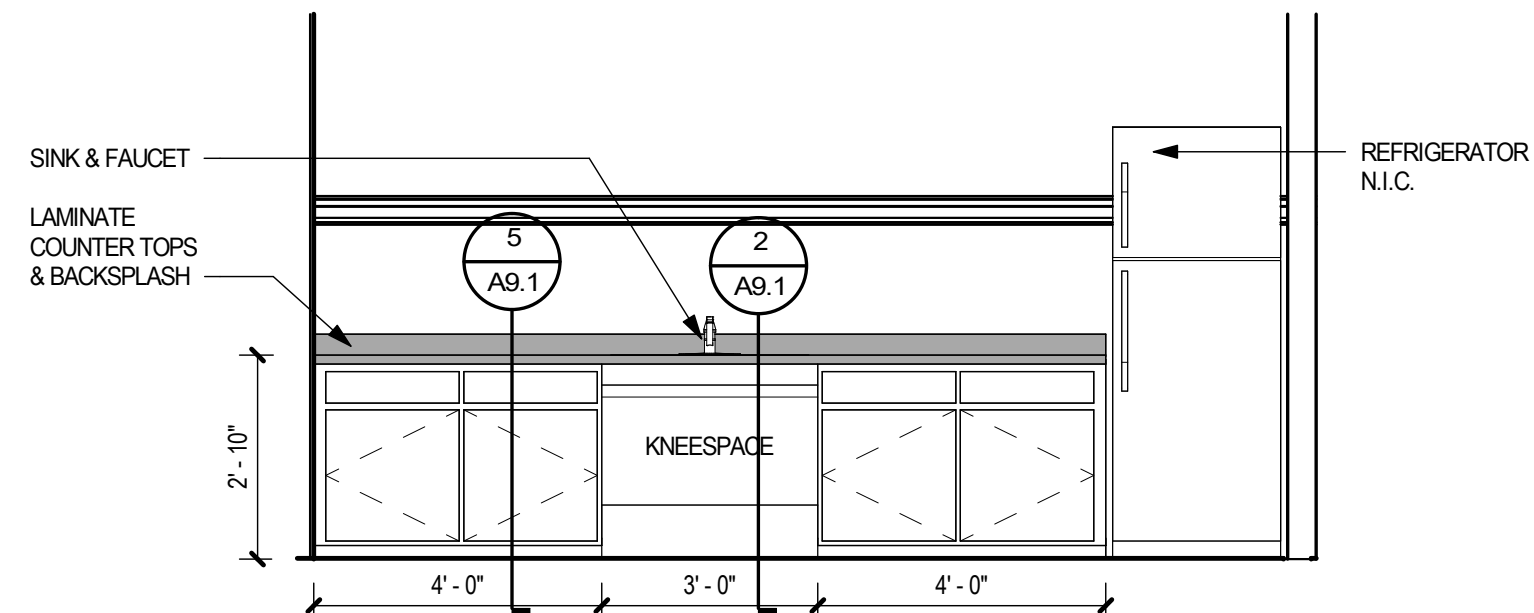
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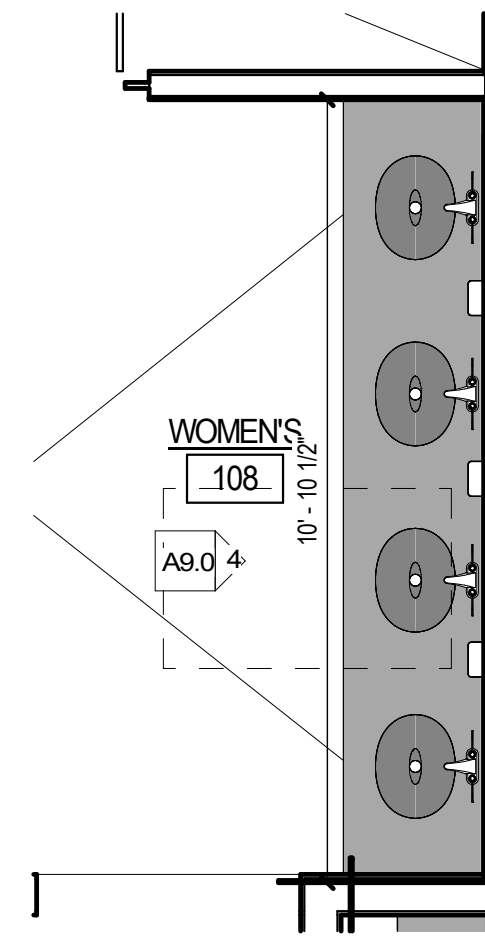




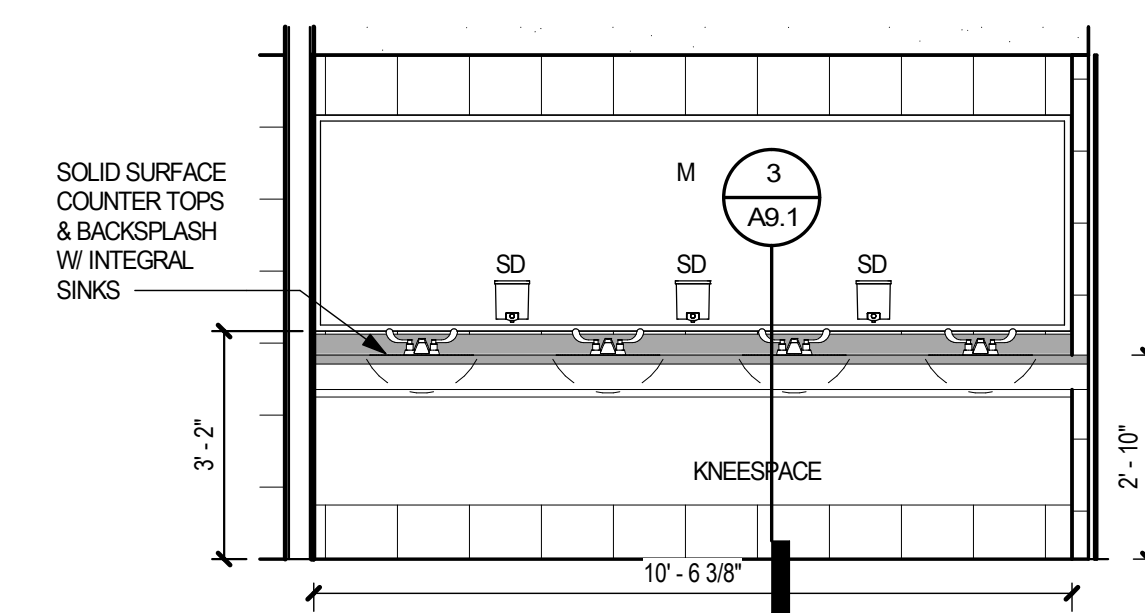
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A9.0 SCALE: 3/8" = 1'-0"



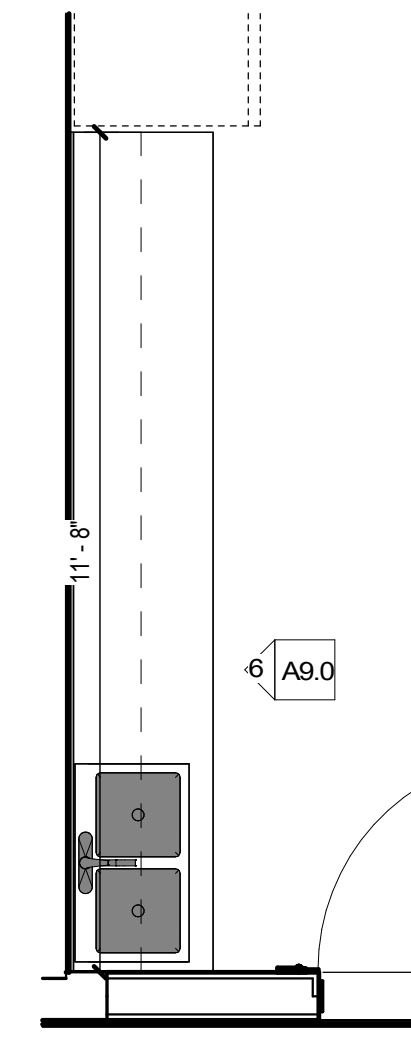
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A9.0 SCALE: 3/8" = 1'-0"



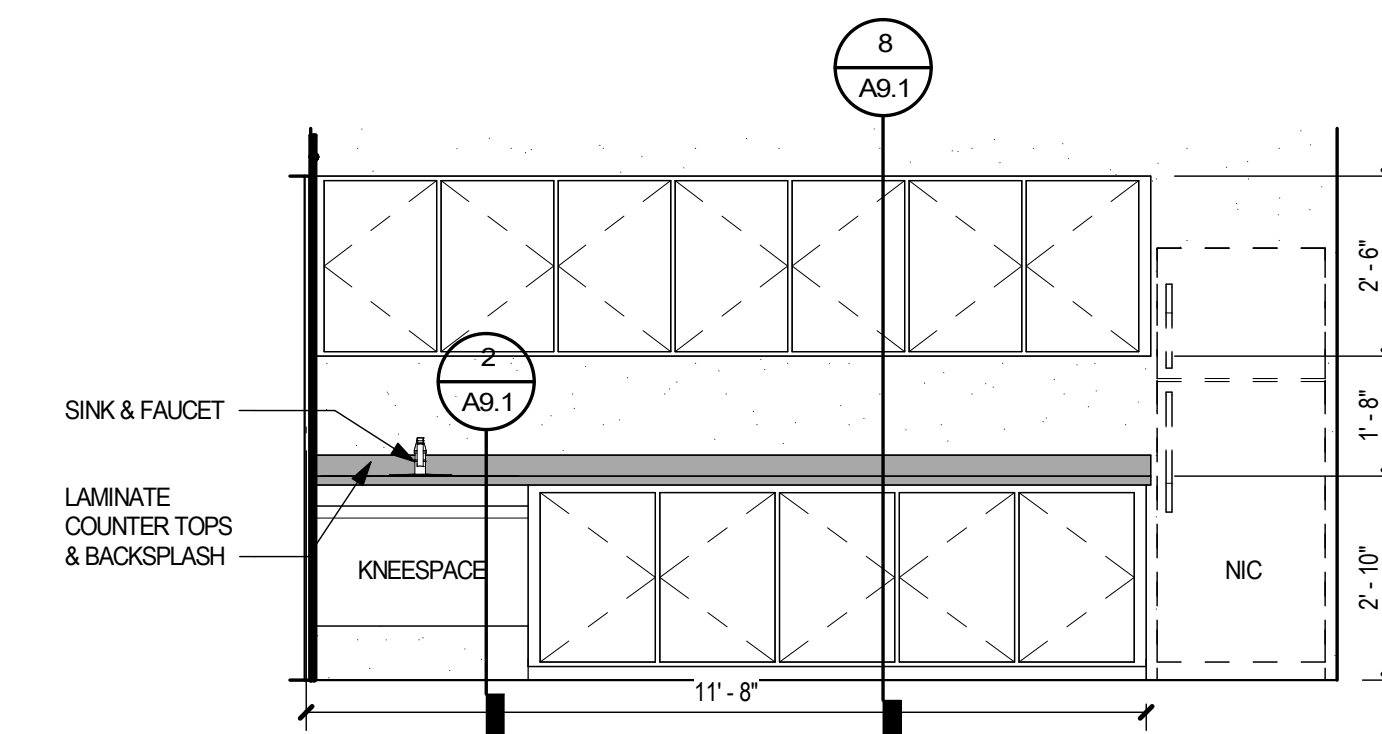
3 MWK PLAN - WOMEN'S RM 108  
A9.0 SCALE: 3/8" = 1'-0"



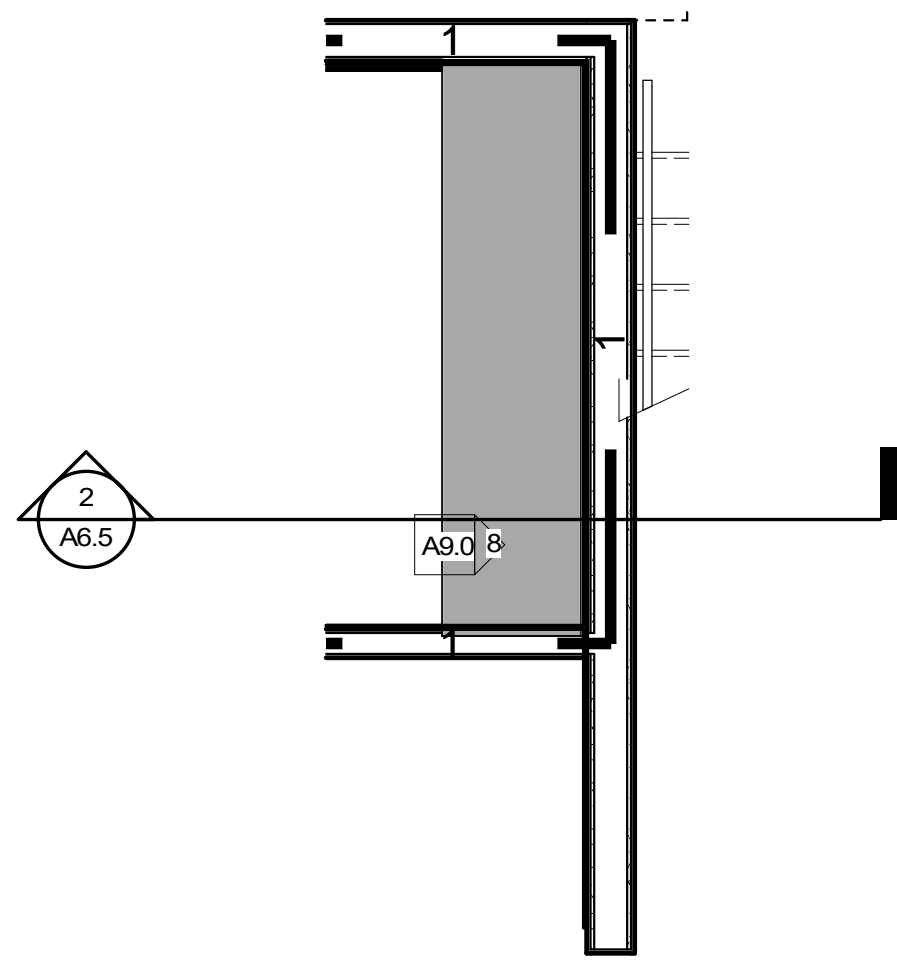
4 MWK ELEV - WOMEN'S RM 108  
A9.0 SCALE: 3/8" = 1'-0"



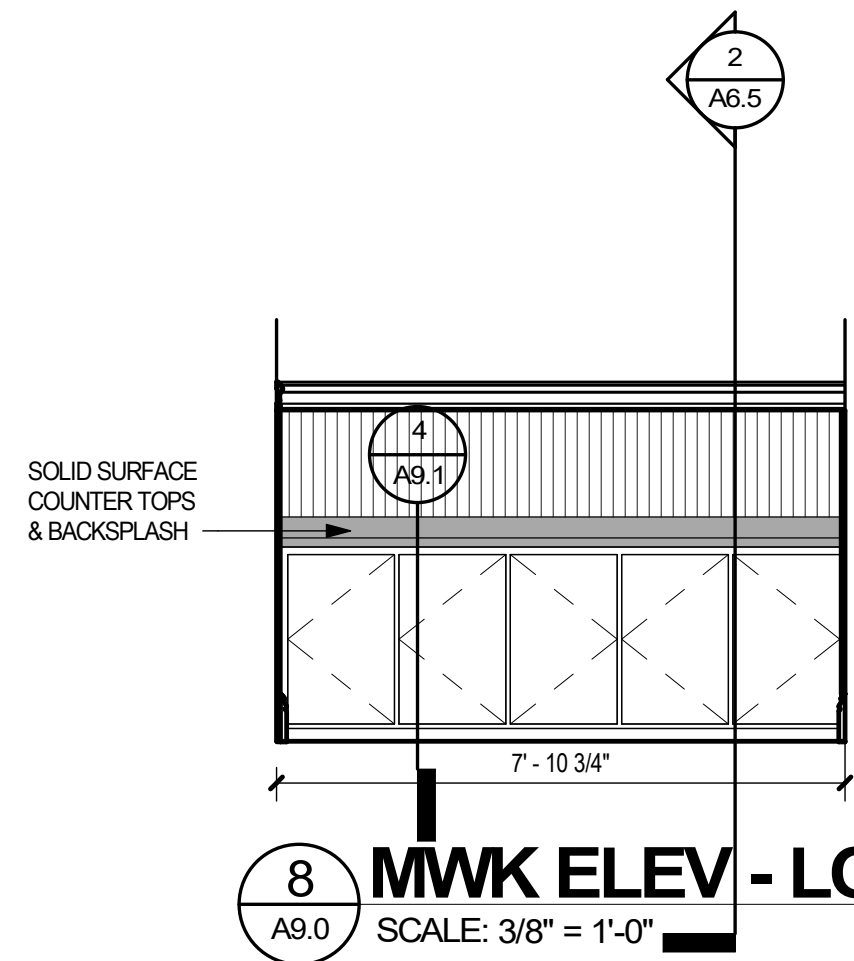
5 MWK PLAN - VEST RM 110  
A9.0 SCALE: 3/8" = 1'-0"



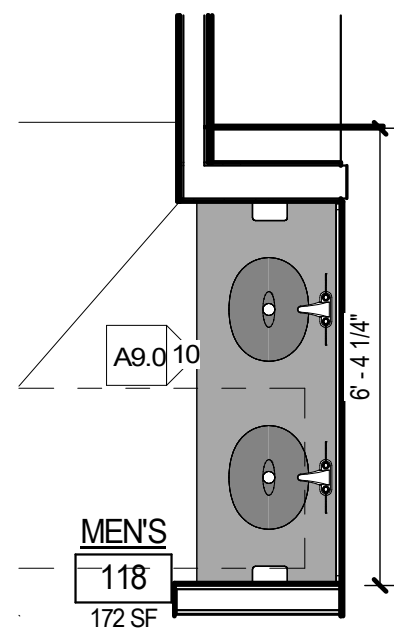
6 MWK ELEV - VEST RM 110  
A9.0 SCALE: 3/8" = 1'-0"



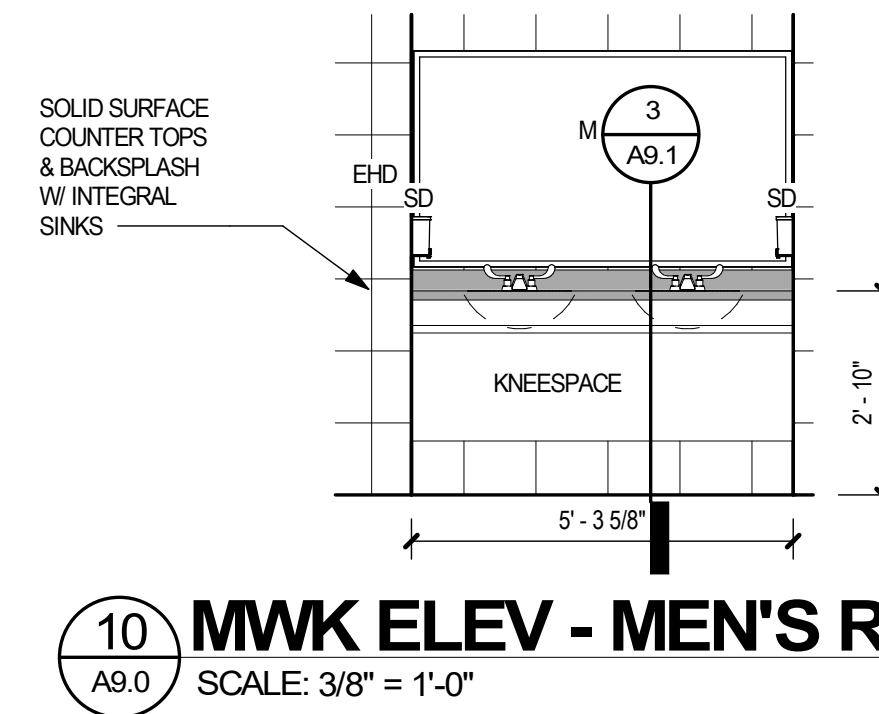
7 MWK PLAN - LOBBY RM 117  
A9.0 SCALE: 3/8" = 1'-0"



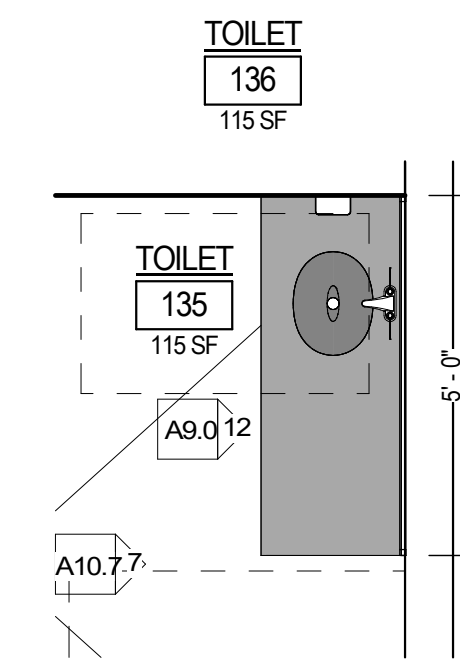
8 MWK ELEV - LOBBY RM 117  
A9.0 SCALE: 3/8" = 1'-0"



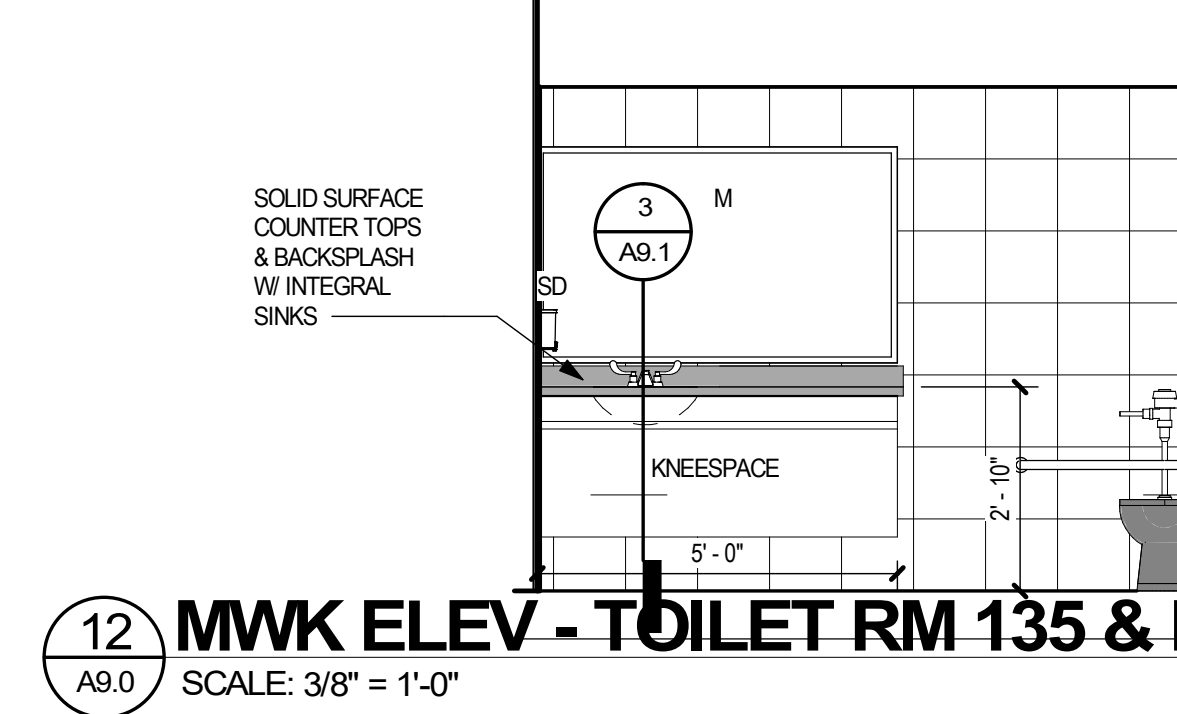
9 MWK PLAN - MEN'S RM 118  
A9.0 SCALE: 3/8" = 1'-0"



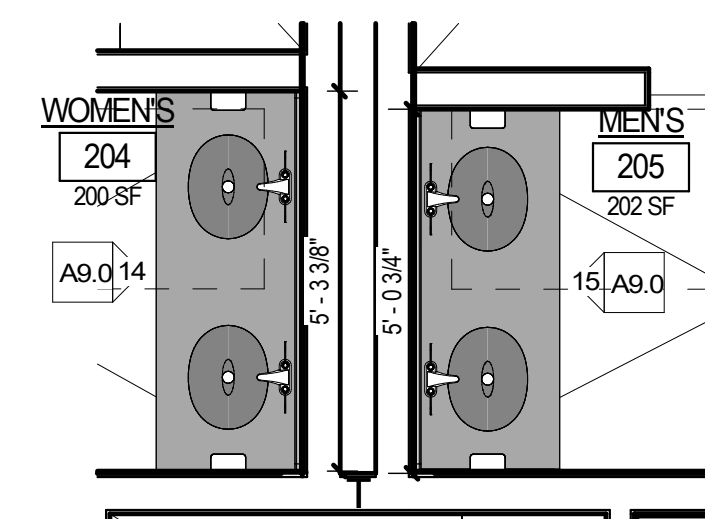
10 MWK ELEV - MEN'S RM 118  
A9.0 SCALE: 3/8" = 1'-0"



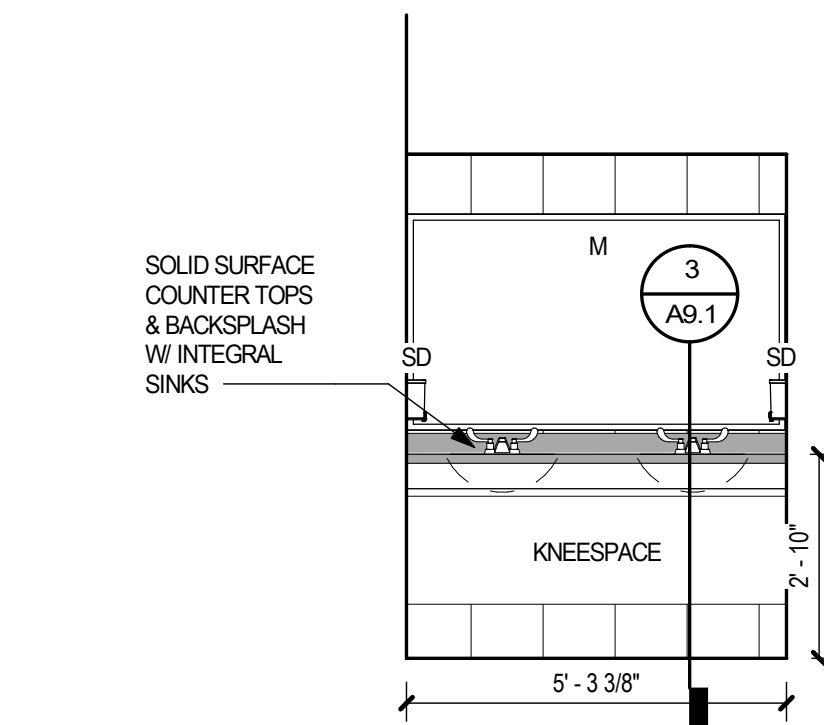
11 MWK PLAN - TOILET RM 135 & RM 136 O.H.  
A9.0 SCALE: 3/8" = 1'-0"



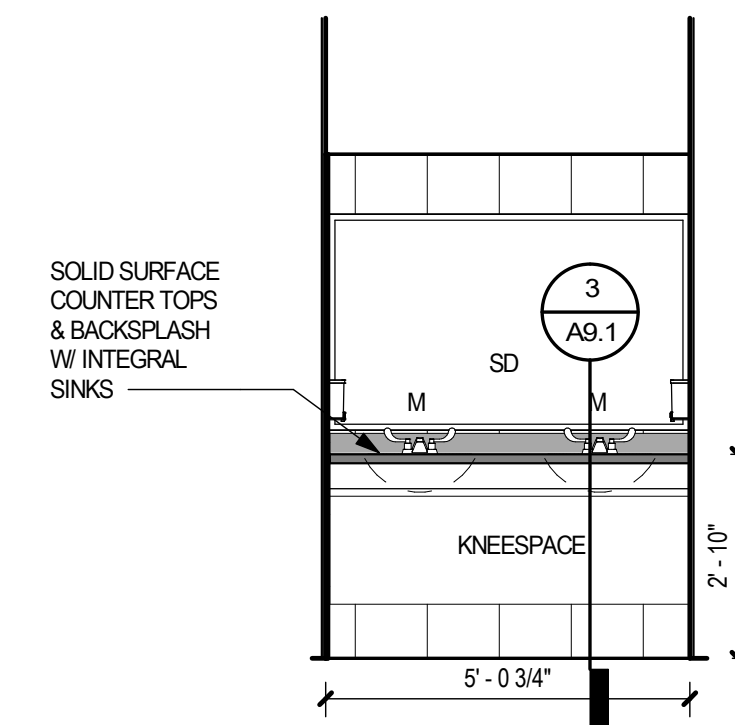
12 MWK ELEV - TOILET RM 135 & RM 136 O.H.  
A9.0 SCALE: 3/8" = 1'-0"



13 MWK PLAN - WOMEN'S RM 204 & MEN'S RM 205  
A9.0 SCALE: 3/8" = 1'-0"



14 MWK ELEV - WOMEN'S RM 204  
A9.0 SCALE: 3/8" = 1'-0"



15 MWK ELEV - MEN'S RM 205  
A9.0 SCALE: 3/8" = 1'-0"

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**JAMES W. BUCKLEY & ASSOCIATES INC. -- ARCHITECTS**  
SVAWSBRAY ALABANT, ARCHITECT AND SVAWSBRAY

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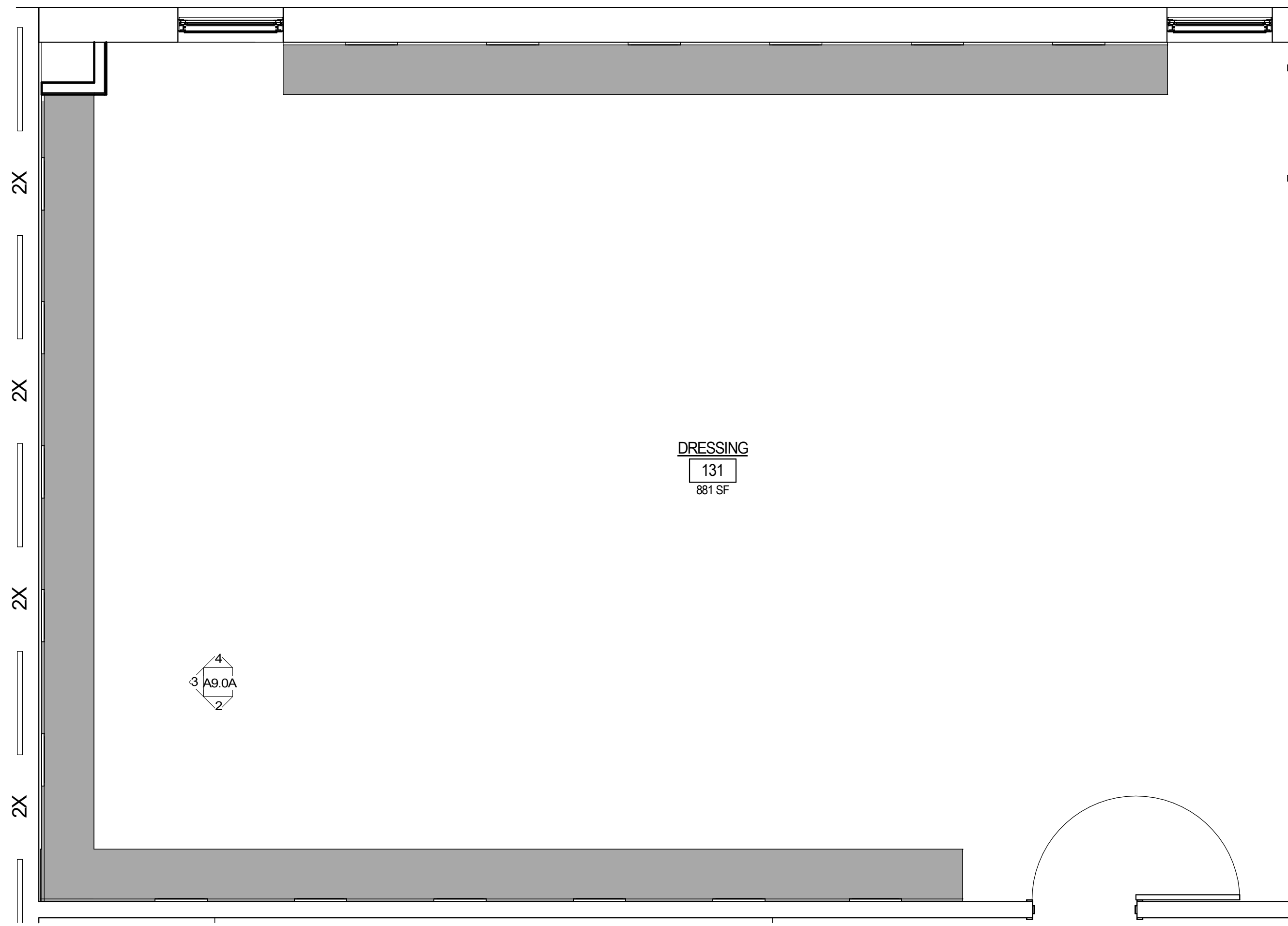
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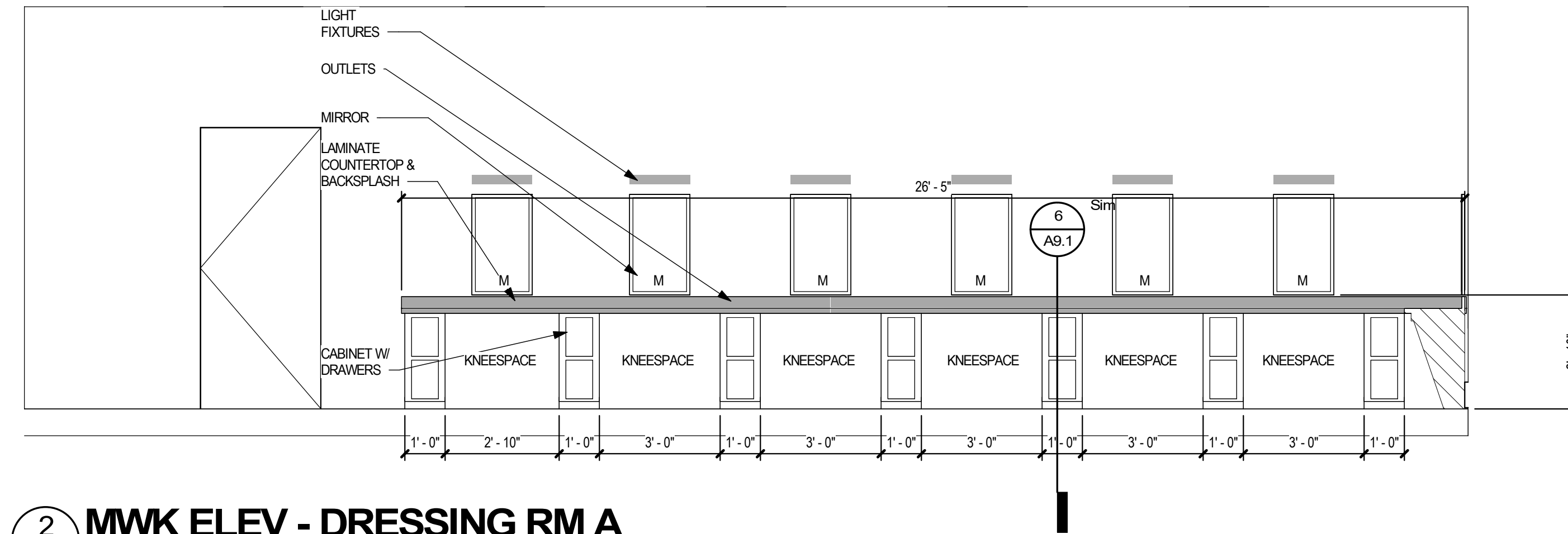
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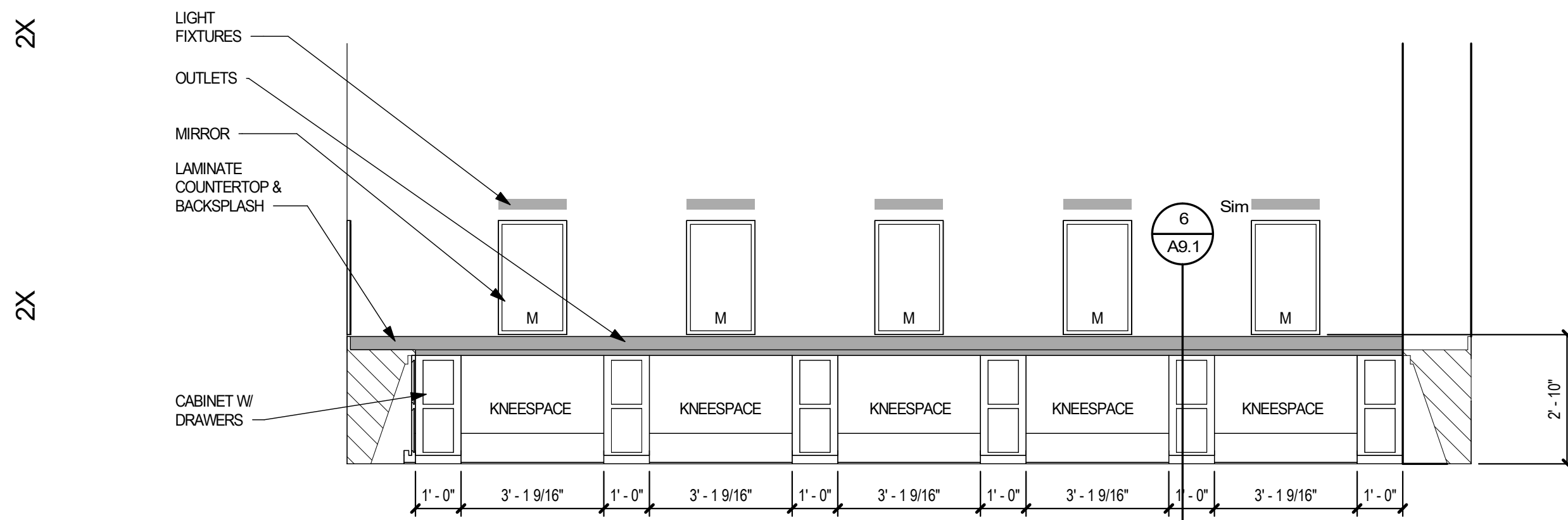
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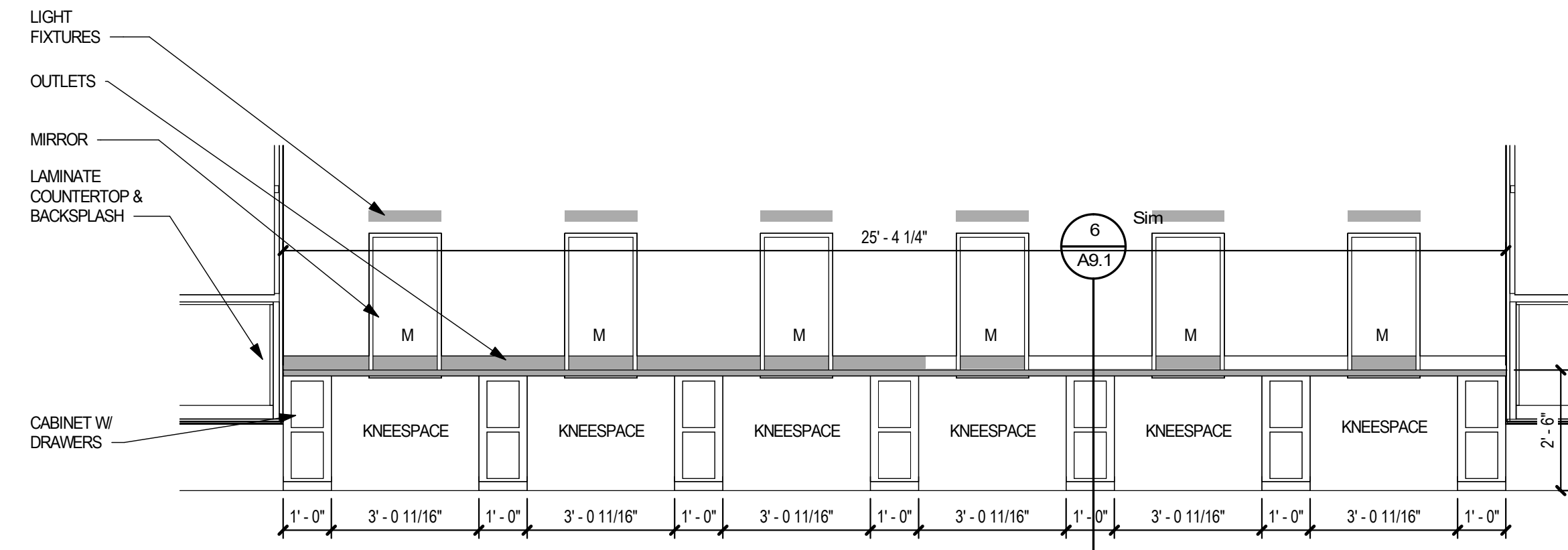
1 MWK PLAN - DRESSING RM  
SCALE: 3/8" = 1'-0"



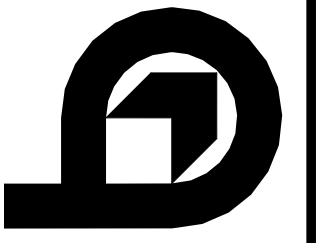
2 MWK ELEV - DRESSING RM A  
SCALE: 3/8" = 1'-0"



3 MWK ELEV - DRESSING RM B  
SCALE: 3/8" = 1'-0"

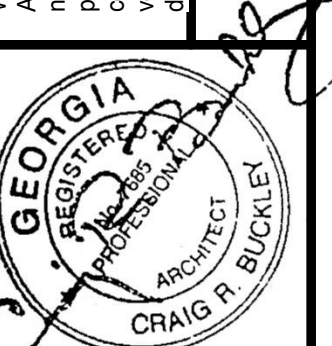


4 MWK ELEV - DRESSING RM C  
SCALE: 3/8" = 1'-0"



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MILLWORK ELEVATIONS



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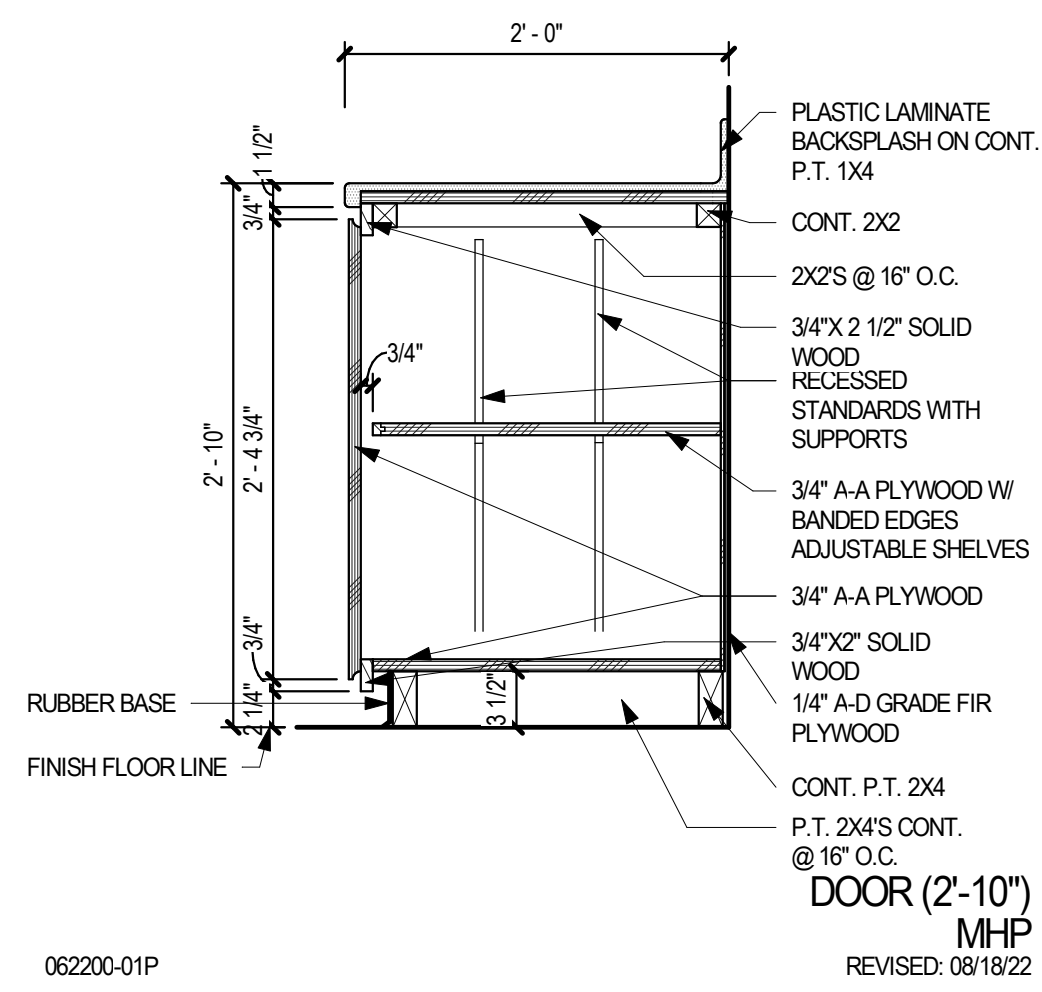
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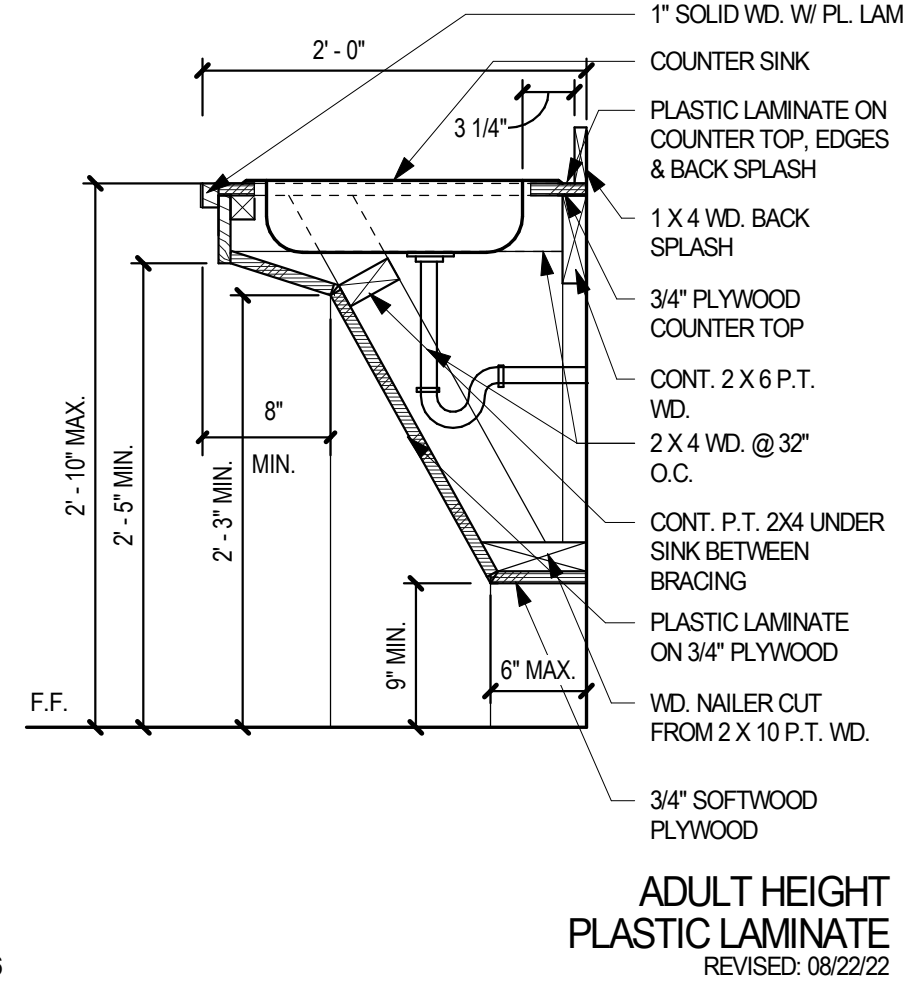
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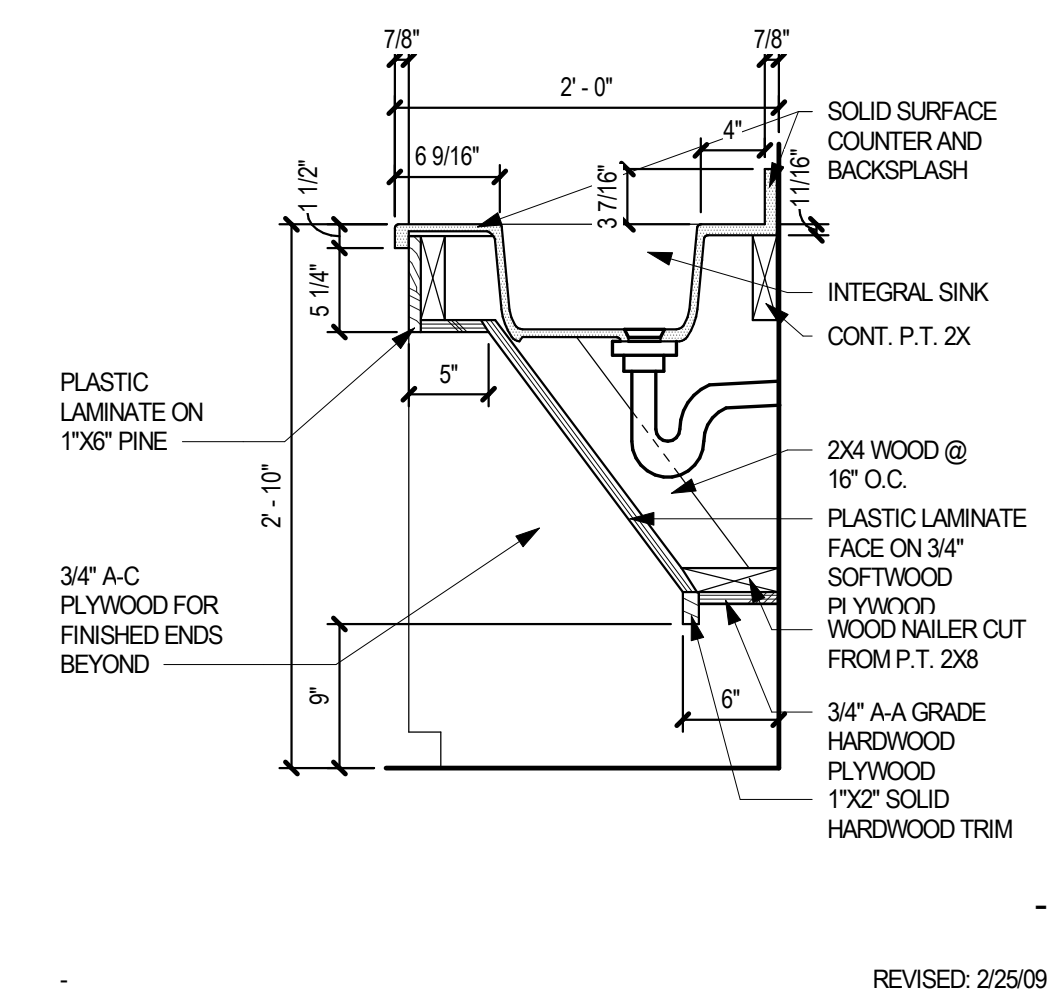




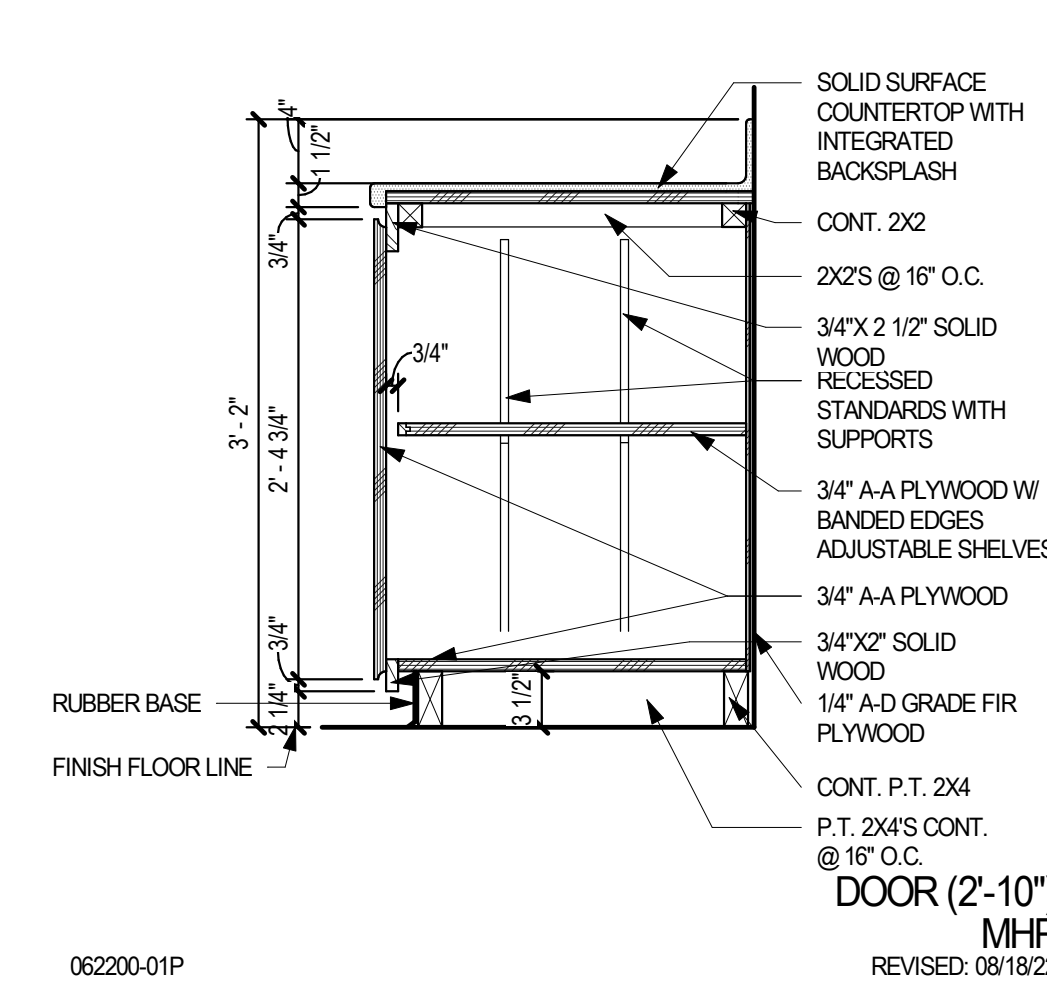
**1 BASE CABINET LAMINATE**  
A9.1 SCALE: 1" = 1'-0"



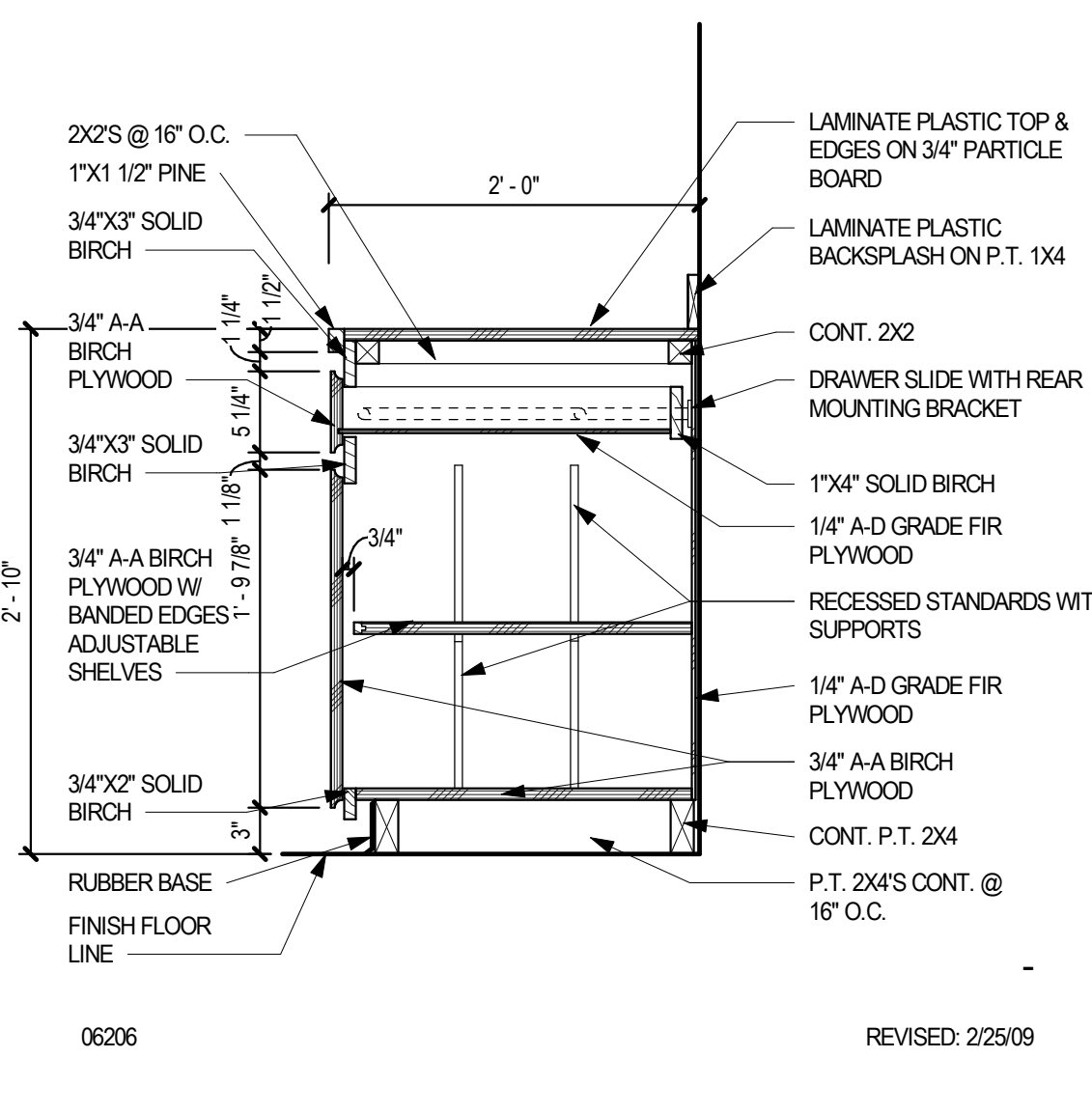
**2 SINK WITH KNEESPACE**  
A9.1 SCALE: 1" = 1'-0"



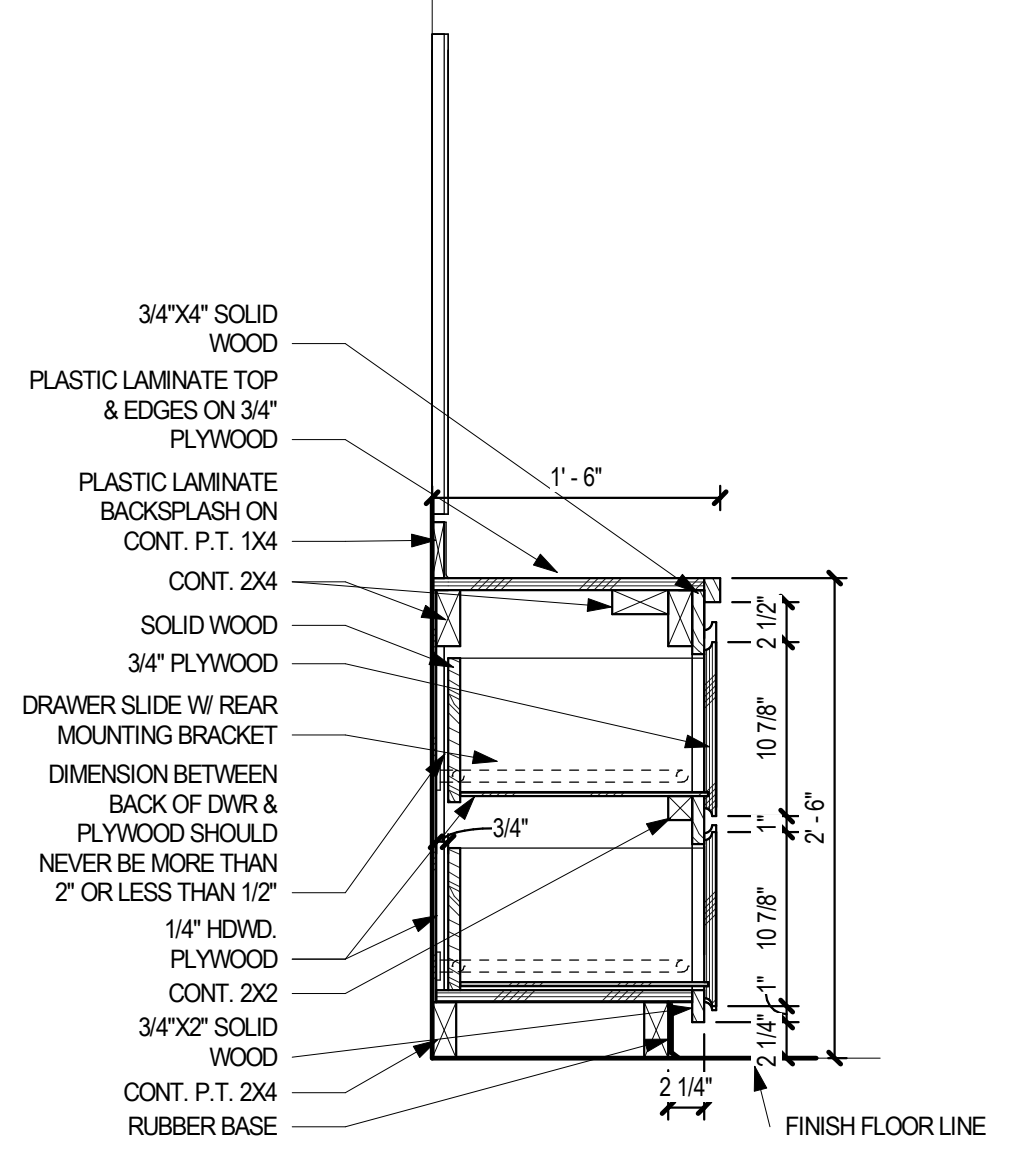
**3 INTEGRAL SINK W/ KNEESPACE**  
A9.1 SCALE: 1" = 1'-0"



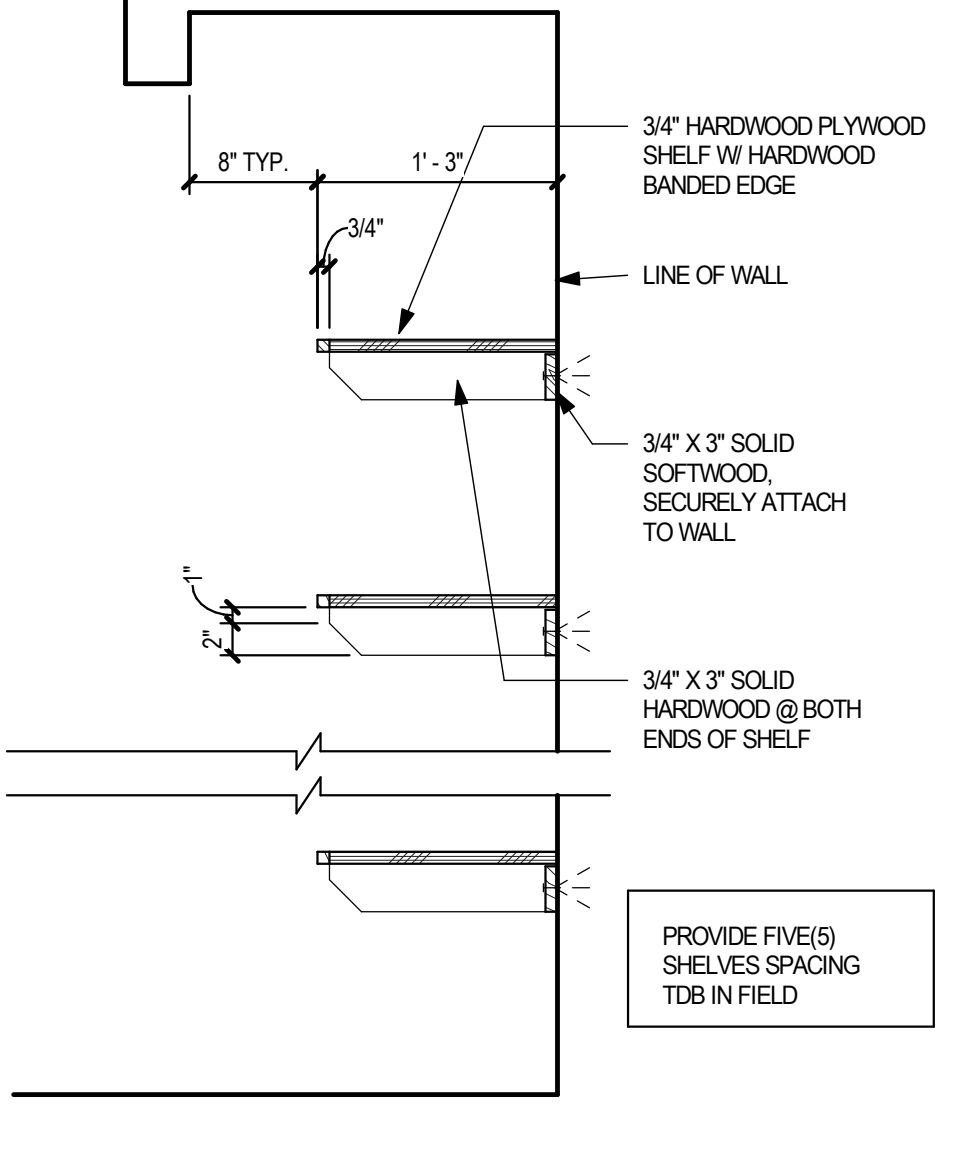
**4 BASE CABINET SOLID SURFACE**  
A9.1 SCALE: 1" = 1'-0"



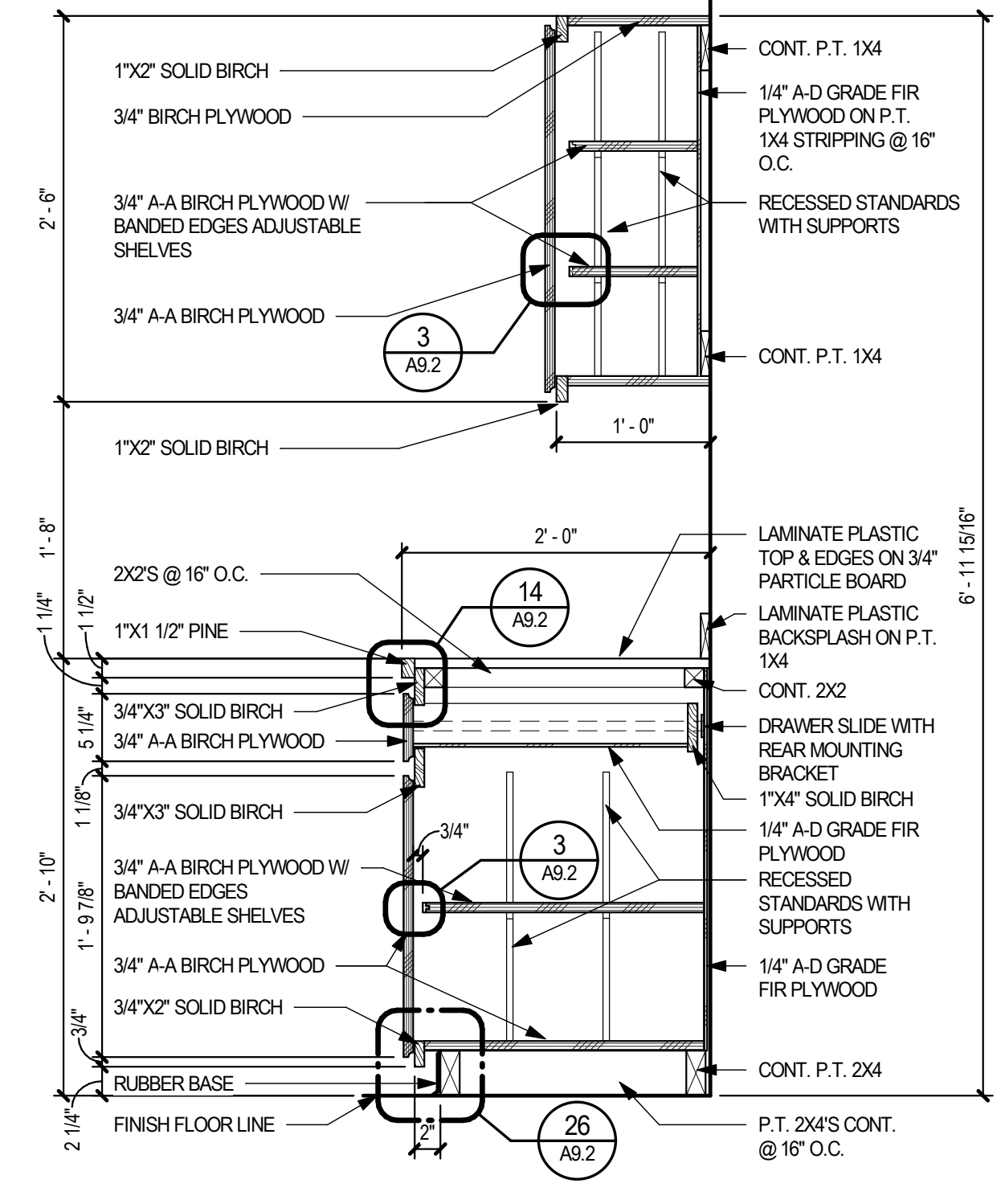
**5 SECTION @ TYP. CABINETS**  
A9.1 SCALE: 1" = 1'-0"



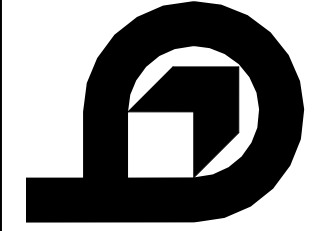
**6 MWK SECTION @ DRESSING ROOM**  
A9.1 SCALE: 1" = 1'-0"



**7 CLOSET SHELVES SECTION**  
A9.1 SCALE: 1" = 1'-0"

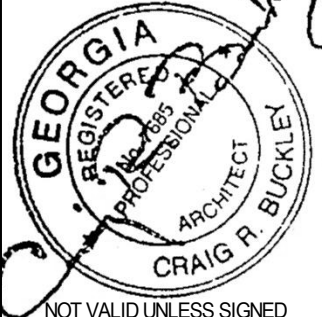


**8 SECTION @ TYP. CABINETS**  
A9.1 SCALE: 1" = 1'-0"



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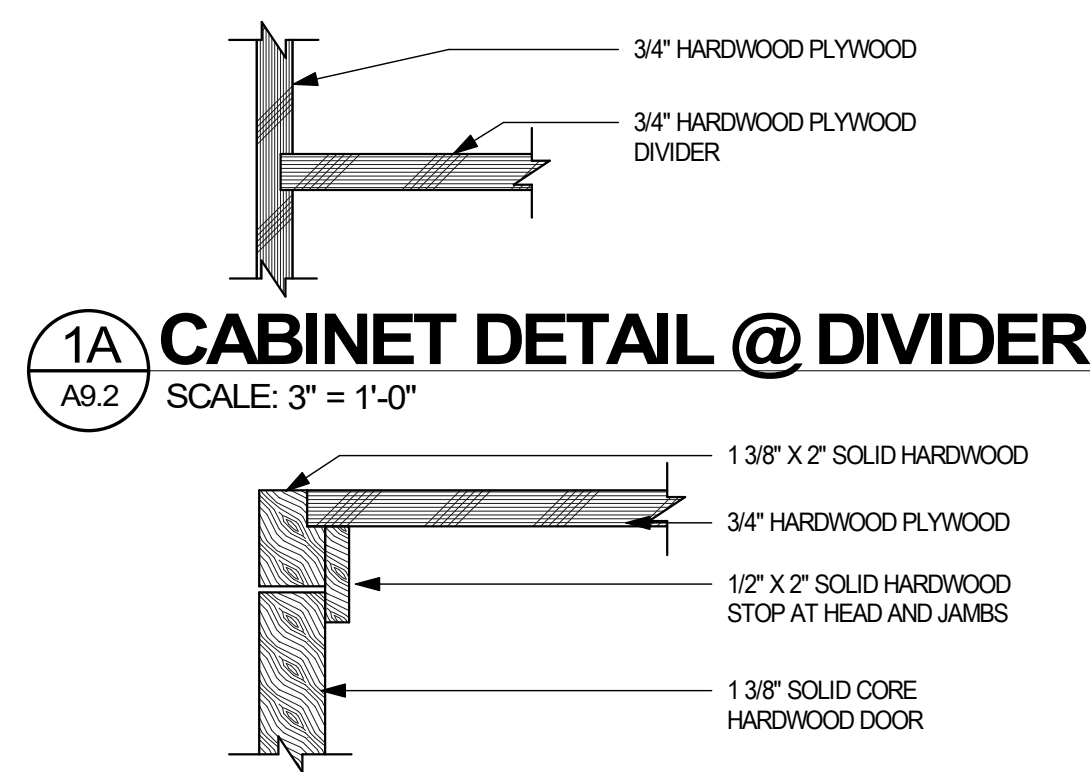
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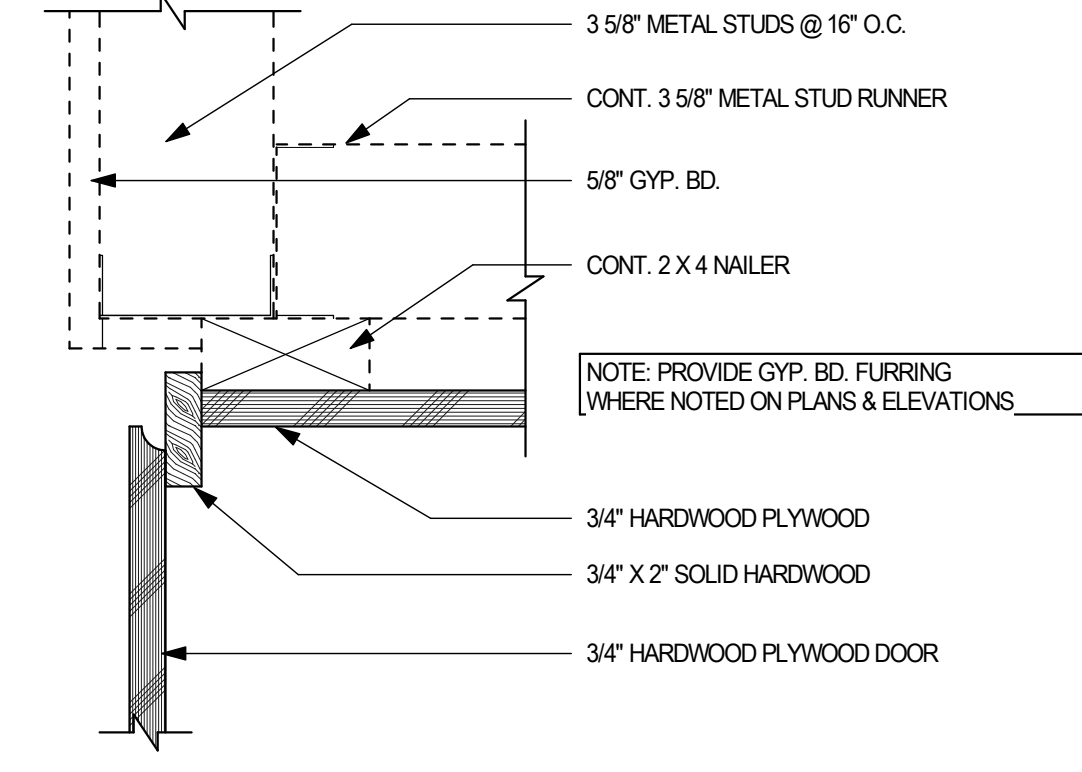
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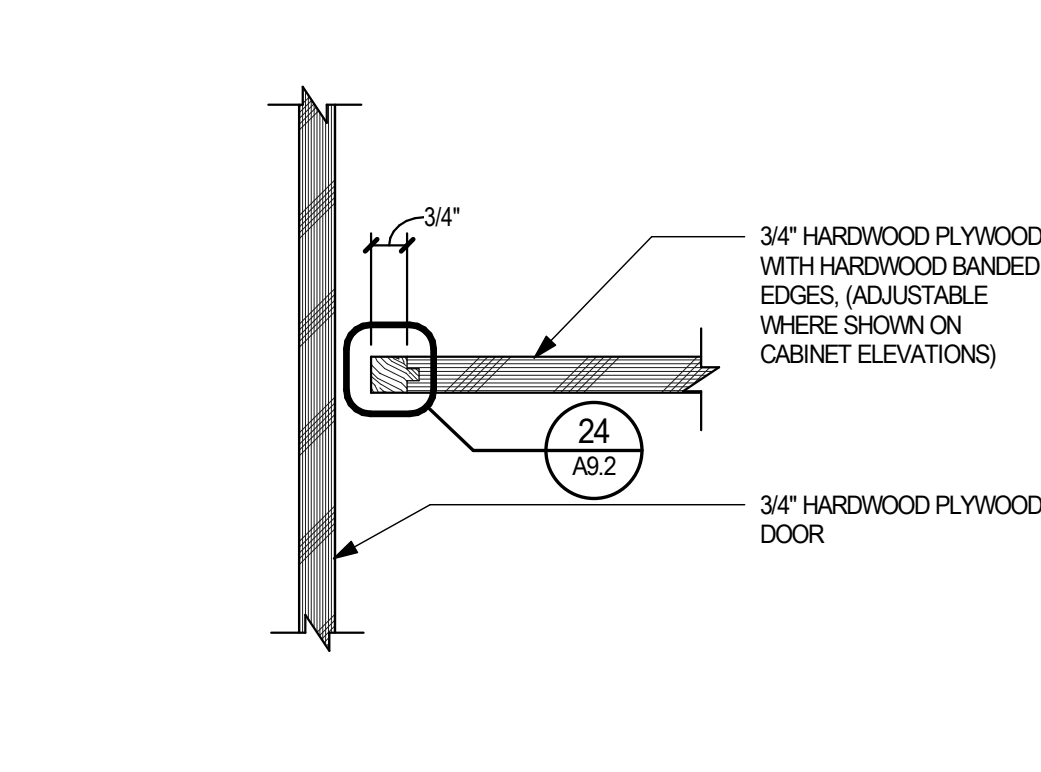


**1A CABINET DETAIL @ DIVIDER**  
SCALE: 3" = 1'-0"

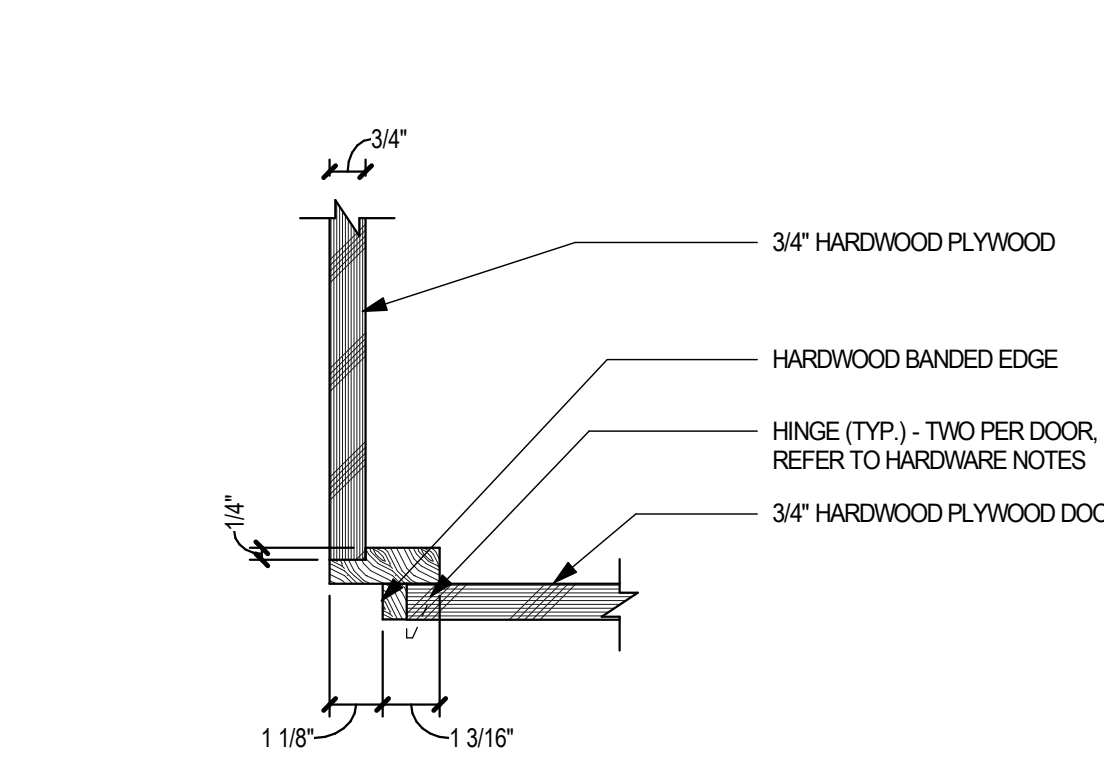
**1B CABINET DETAIL**  
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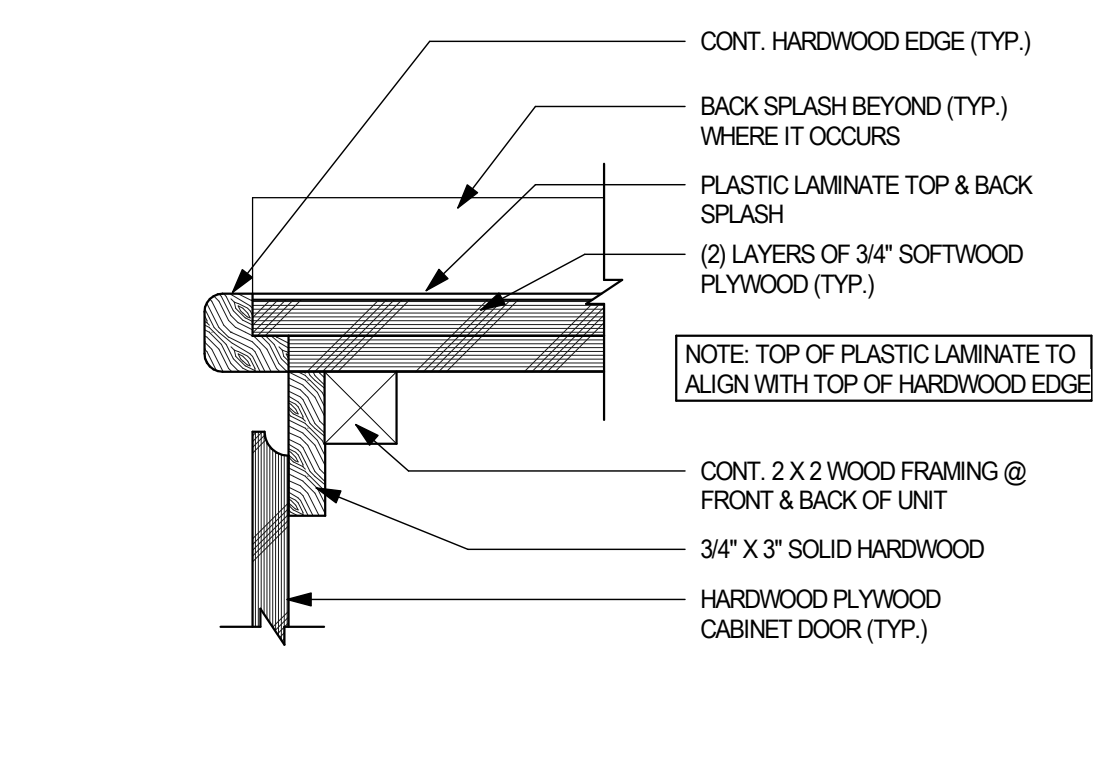
**2 UPPER CABINET**  
SCALE: 3" = 1'-0"



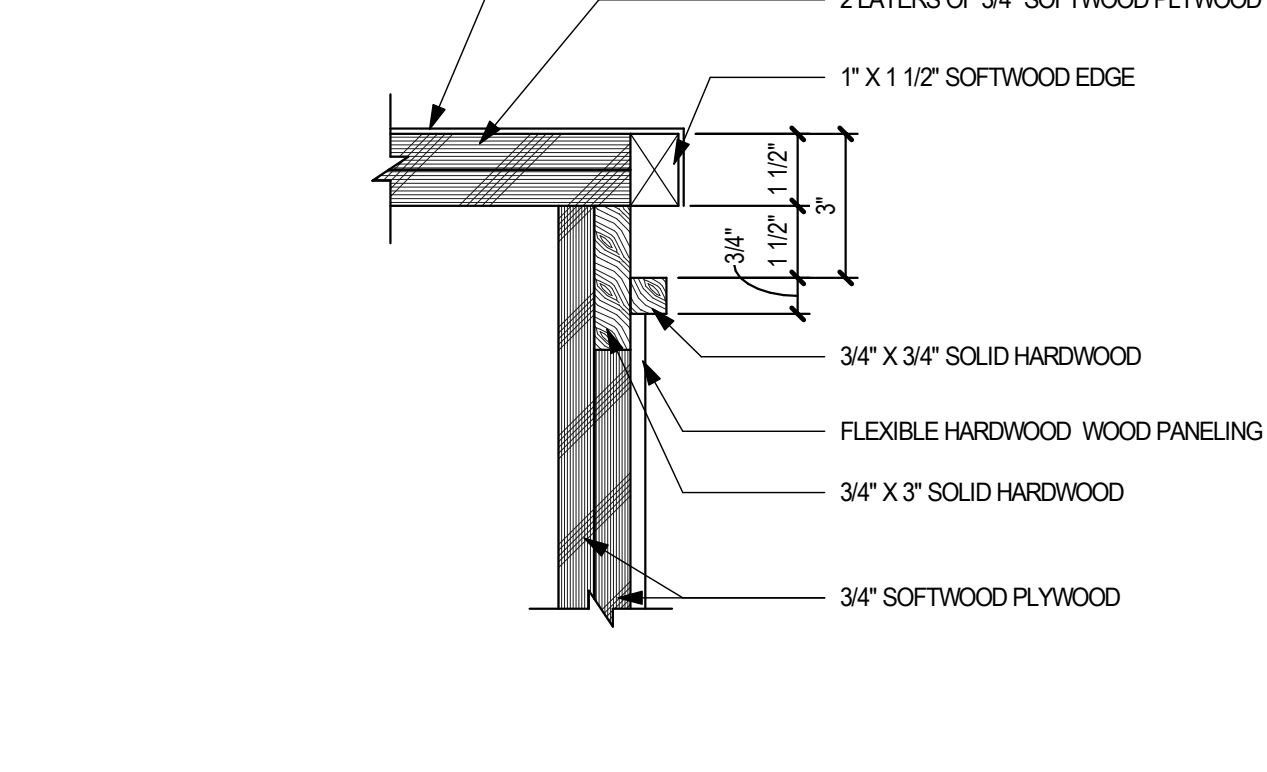
**3 CABINET SHELF DETAIL**  
SCALE: 3" = 1'-0"



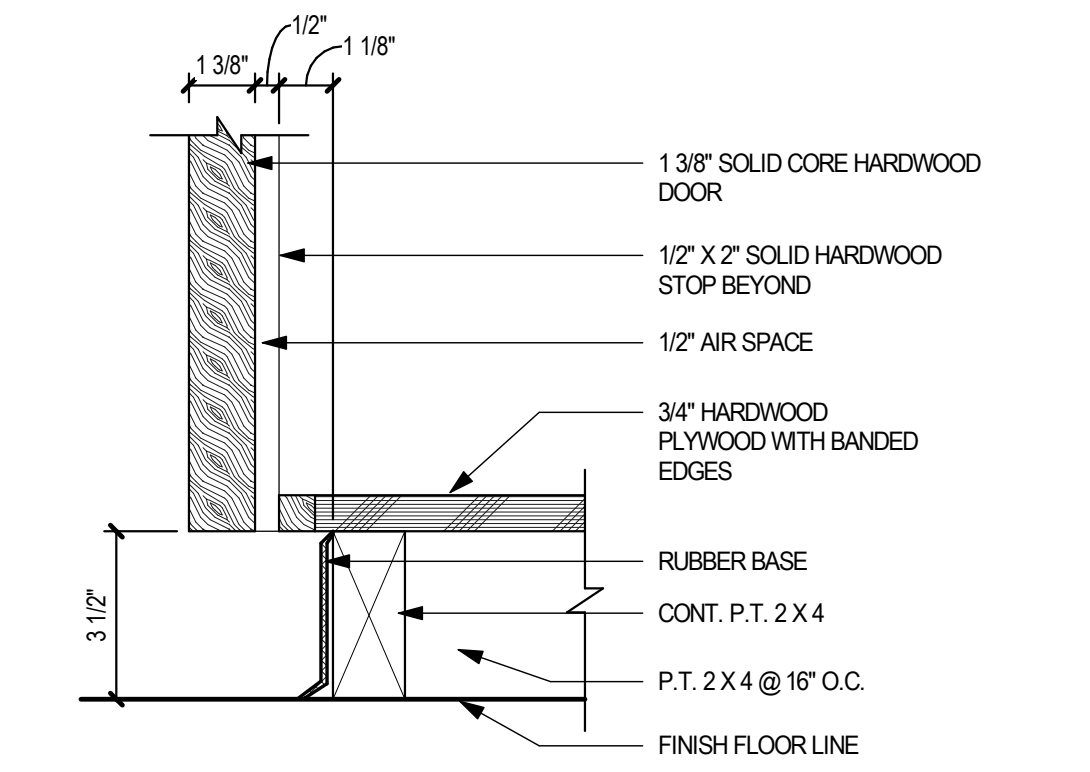
**4 CABINET DOOR DETAIL**  
SCALE: 3" = 1'-0"



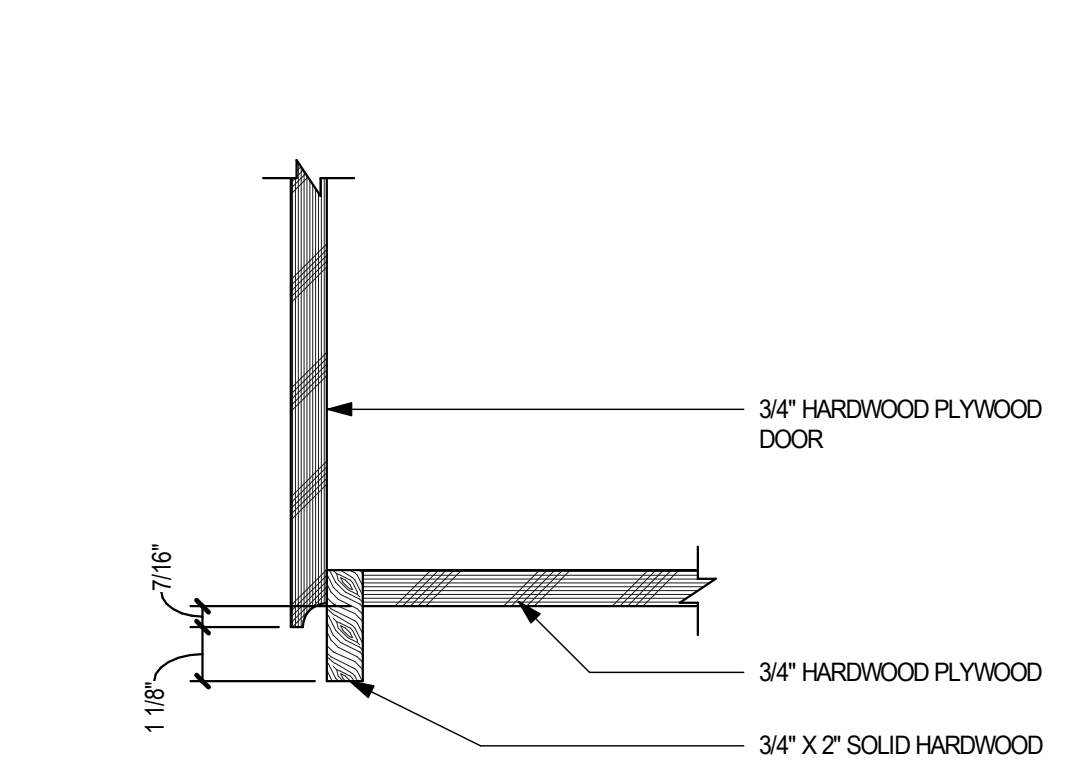
**5 COMPUTER COUNTER DETAIL**  
SCALE: 3" = 1'-0"



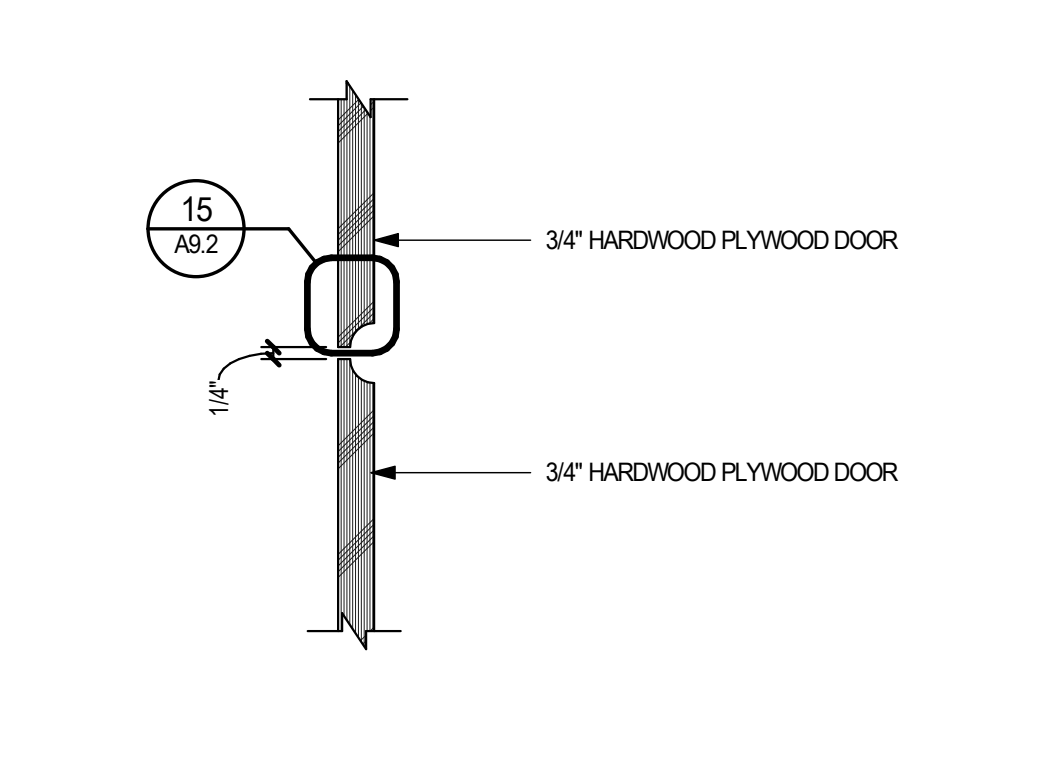
**6 COUNTER TOP EDGE**  
SCALE: 3" = 1'-0"



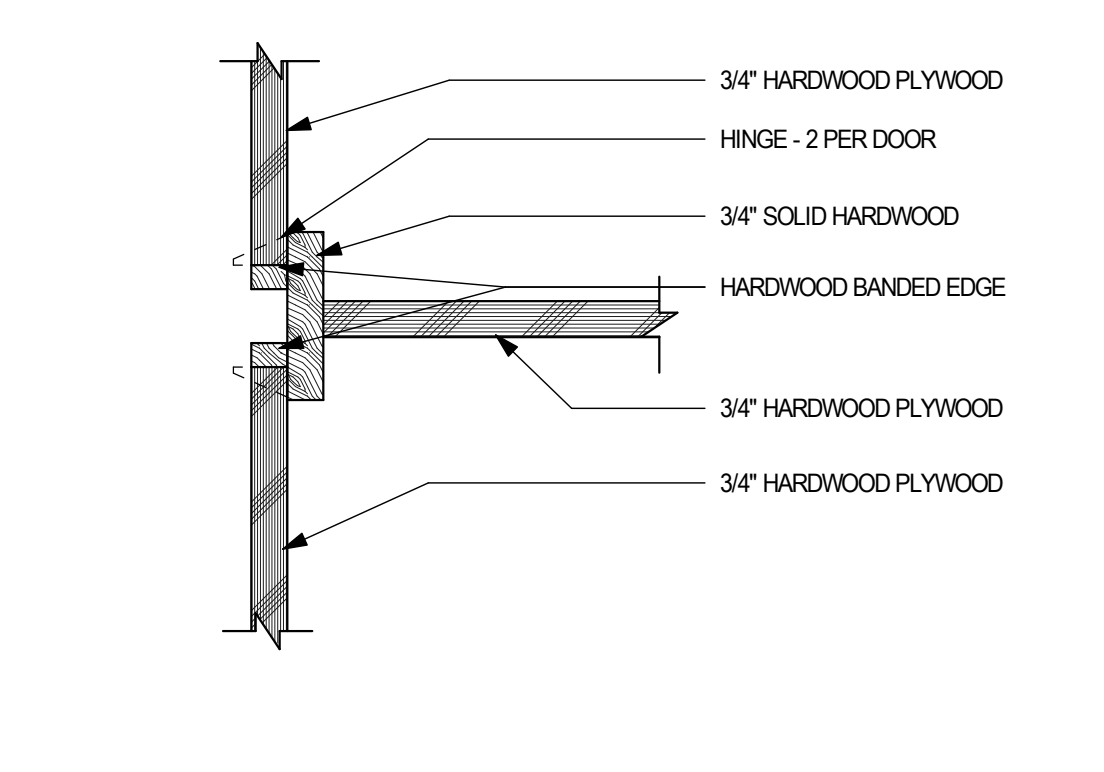
**7 CABINET BASE**  
SCALE: 3" = 1'-0"



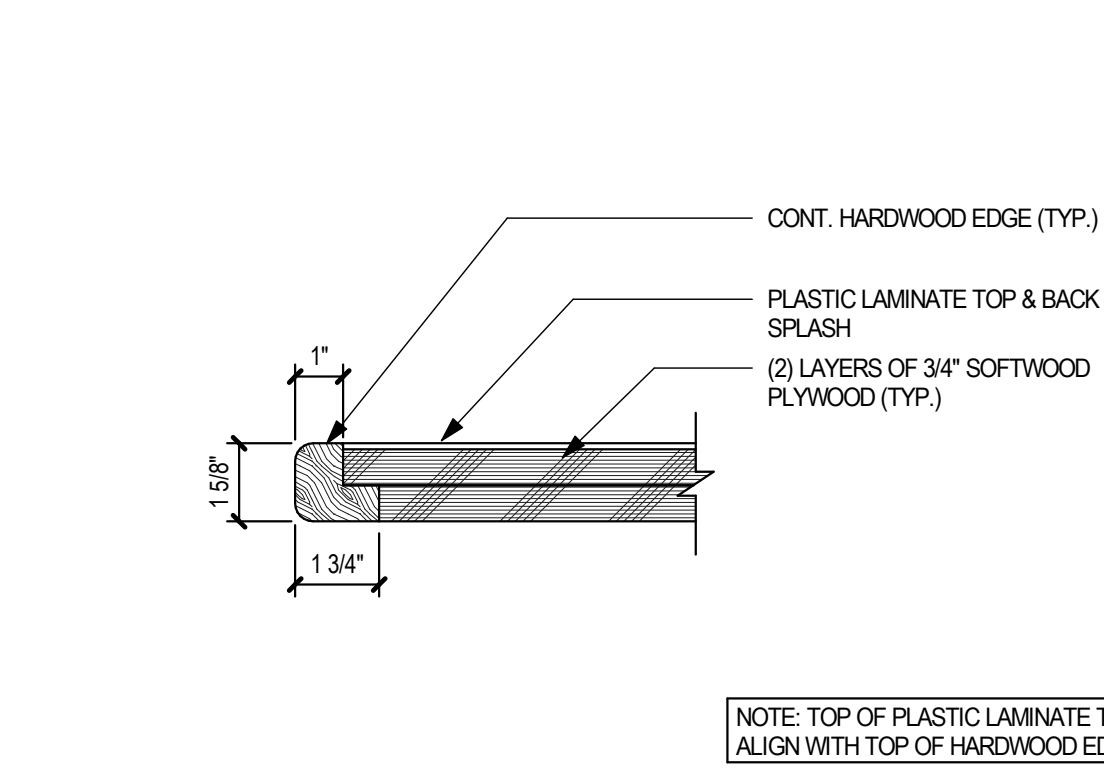
**8 UPPER CABINET DOOR DETAIL**  
SCALE: 3" = 1'-0"



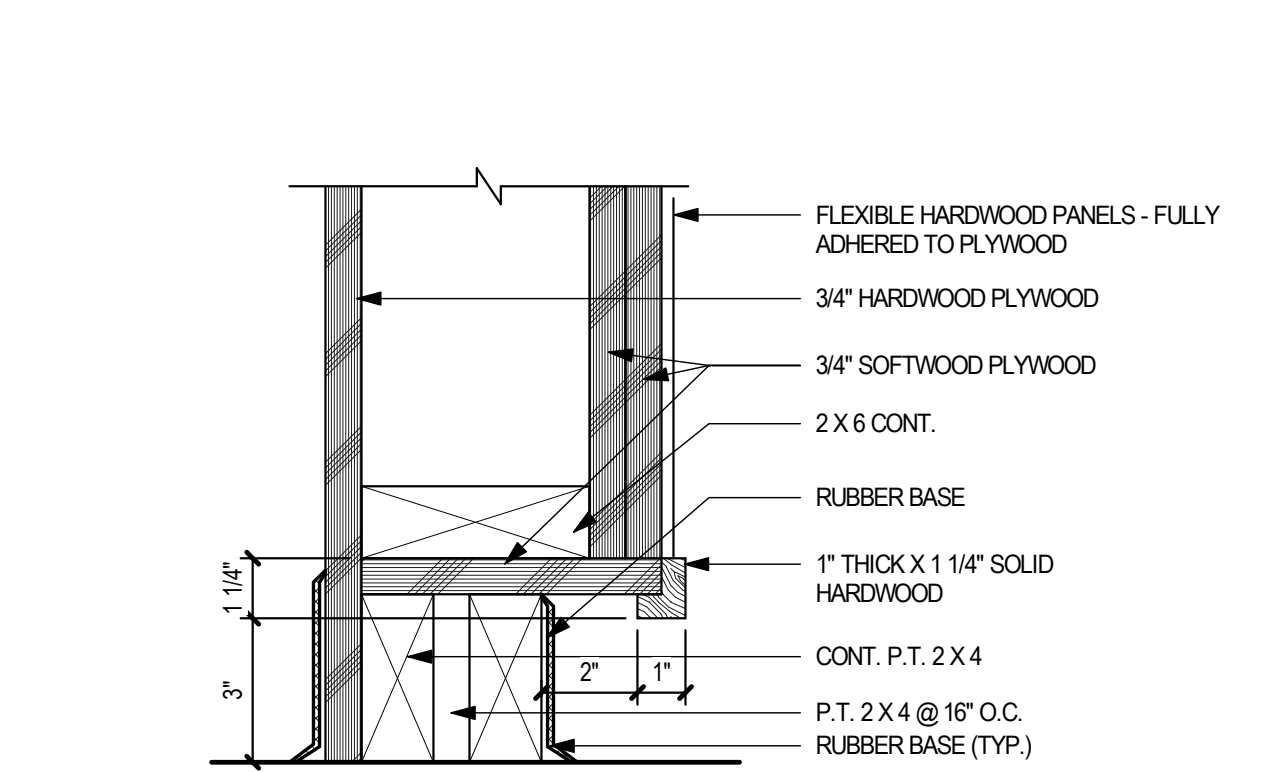
**9 PLAN SECTION AT DOORS**  
SCALE: 3" = 1'-0"



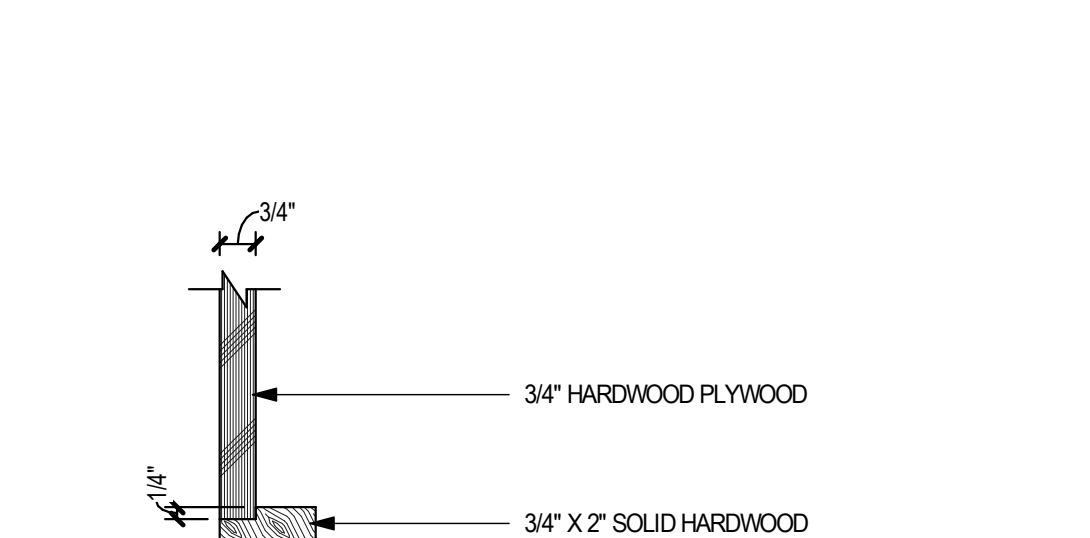
**10 PLAN SECTION AT DOOR JAMBS**  
SCALE: 3" = 1'-0"



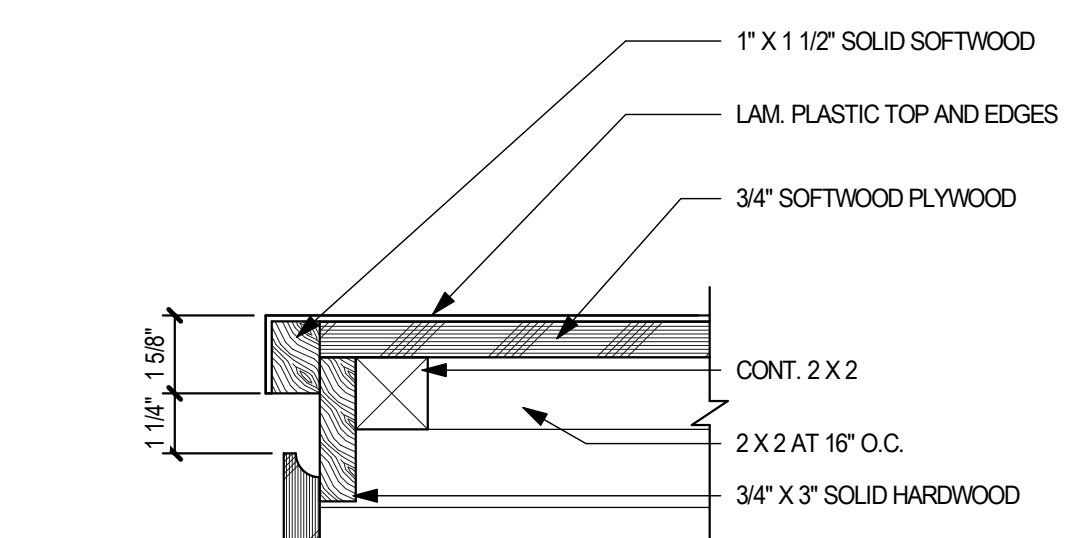
**11 COMPUTER COUNTER DETAIL**  
SCALE: 3" = 1'-0"



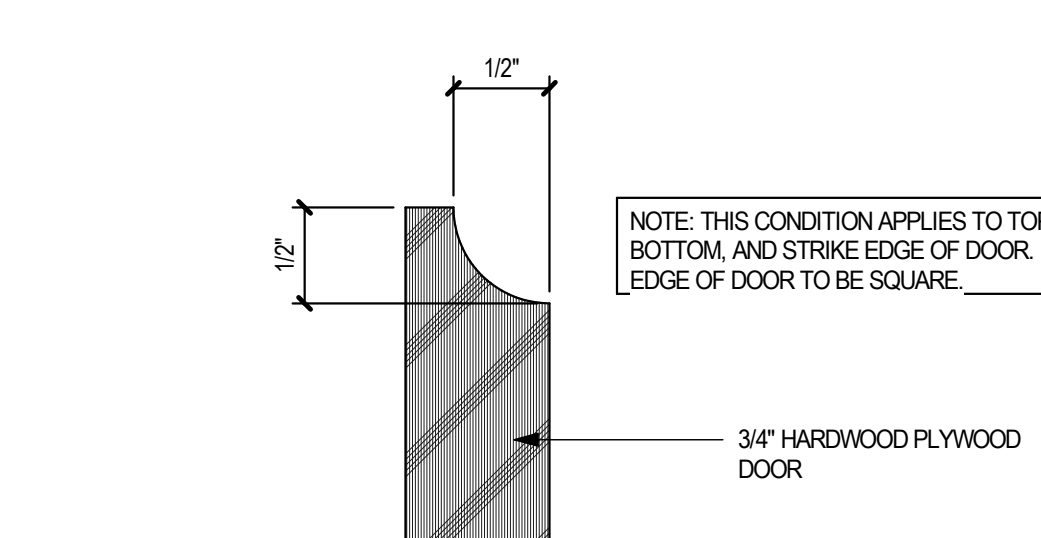
**12 RECEPTION COUNTER BASE**  
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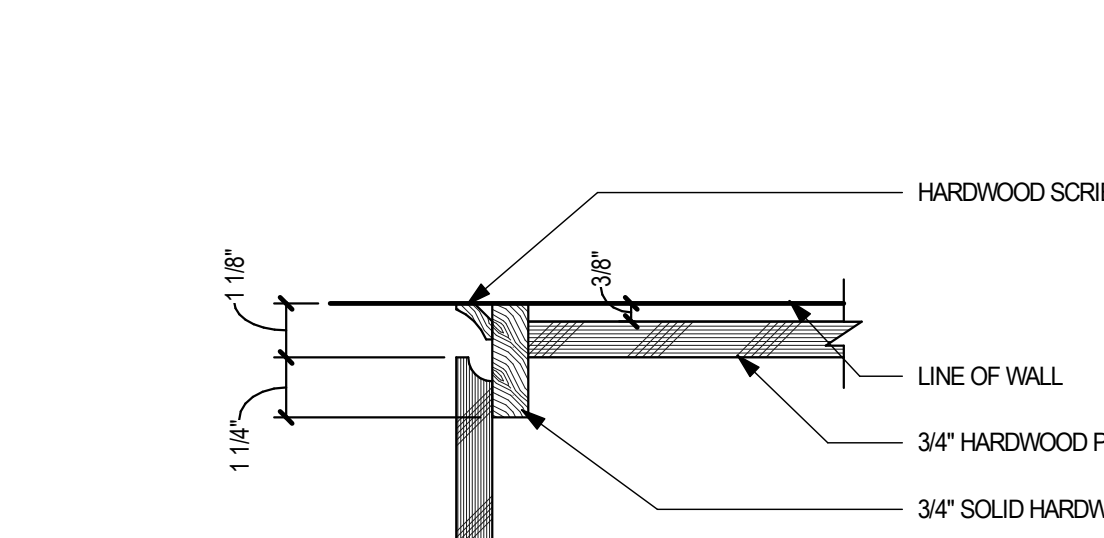
**13 MISC. SHELVING DETAIL**  
SCALE: 3" = 1'-0"



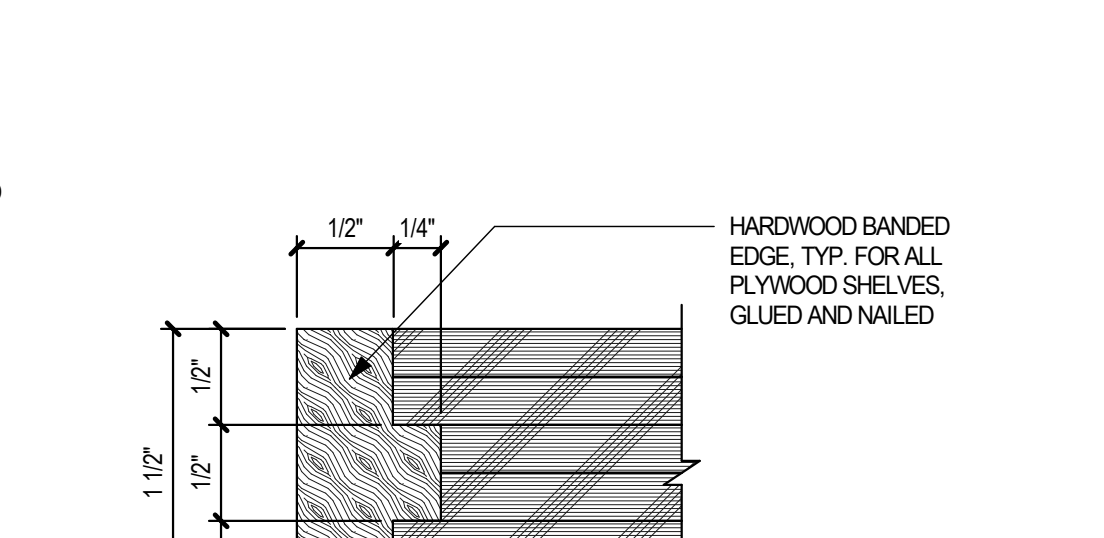
**14 SECTION @ COUNTERTOP**  
SCALE: 3" = 1'-0"



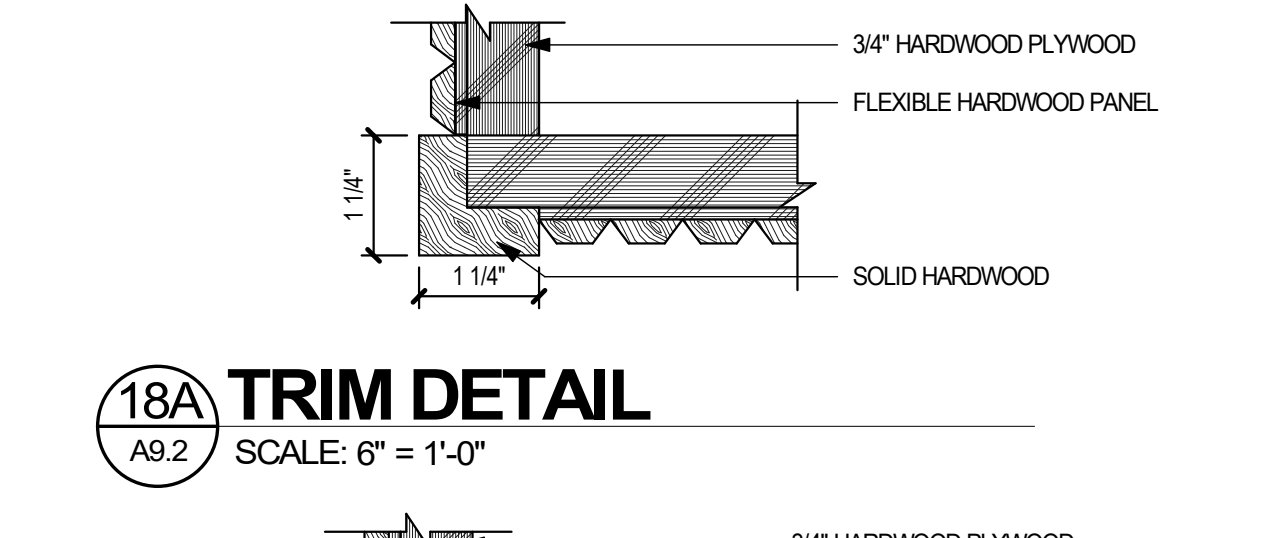
**15 DRAWER & DOOR EDGE**  
SCALE: 1 : 1



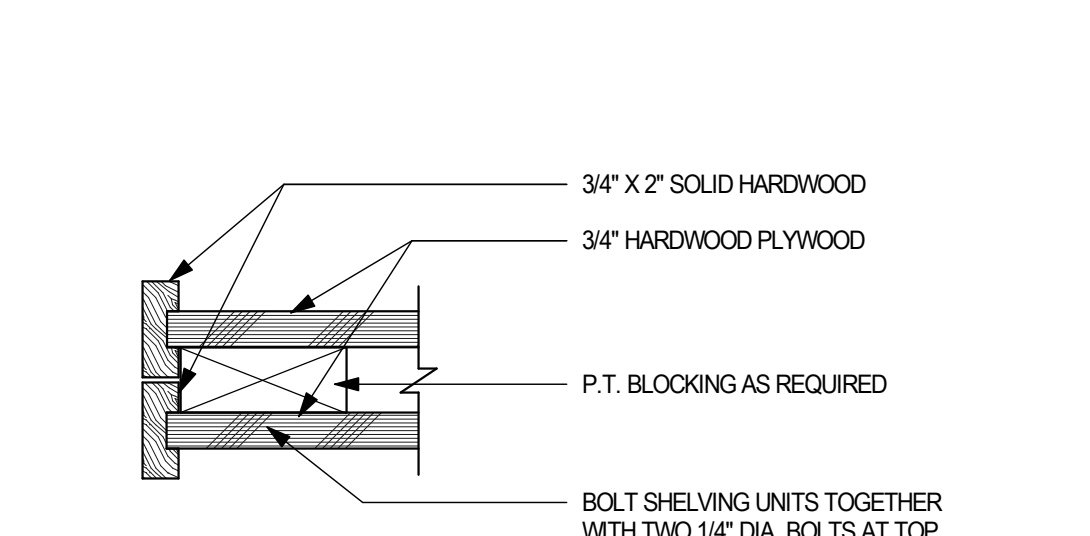
**16 JAMB SECTION AT WALL**  
SCALE: 3" = 1'-0"



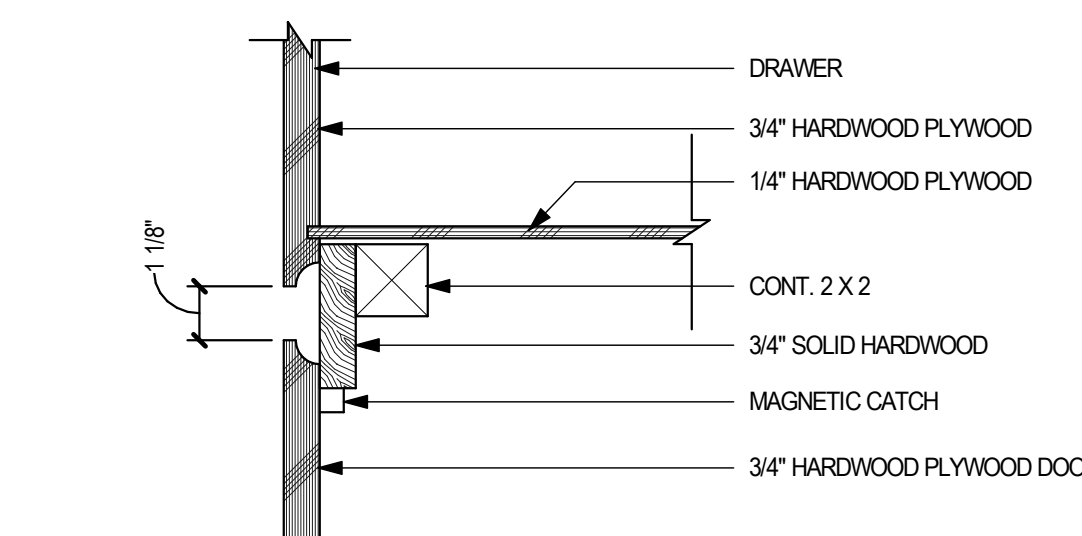
**17 COMPUTER COUNTER SUPPORT**  
SCALE: 1 : 1



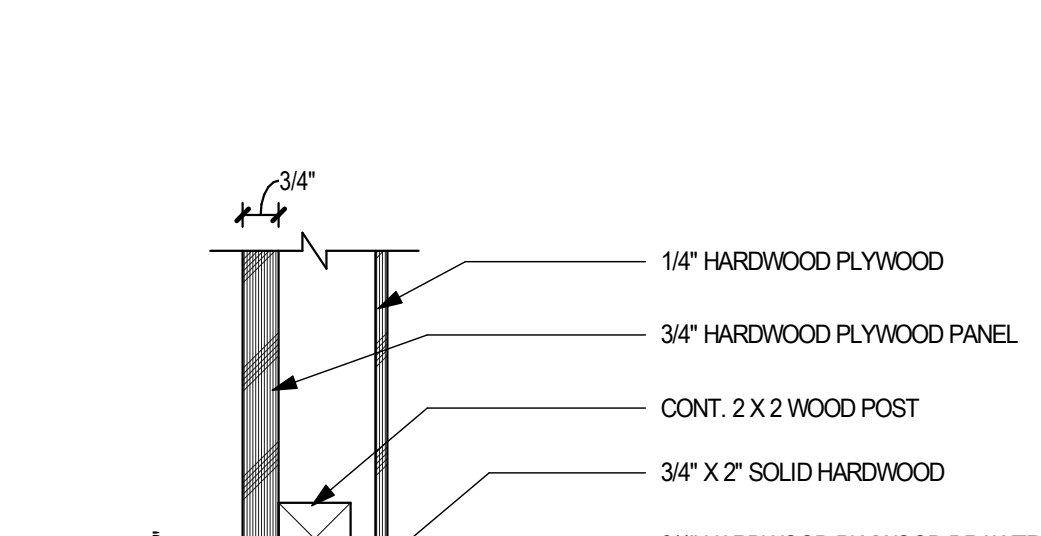
**18A TRIM DETAIL**  
SCALE: 6" = 1'-0"



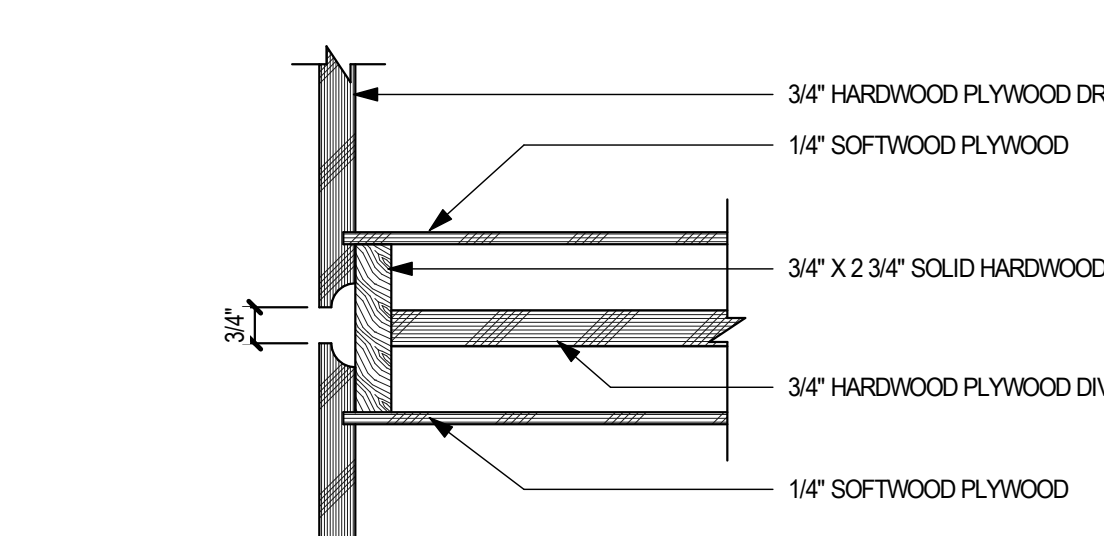
**19 MISC. SHELVING DETAIL**  
SCALE: 3" = 1'-0"



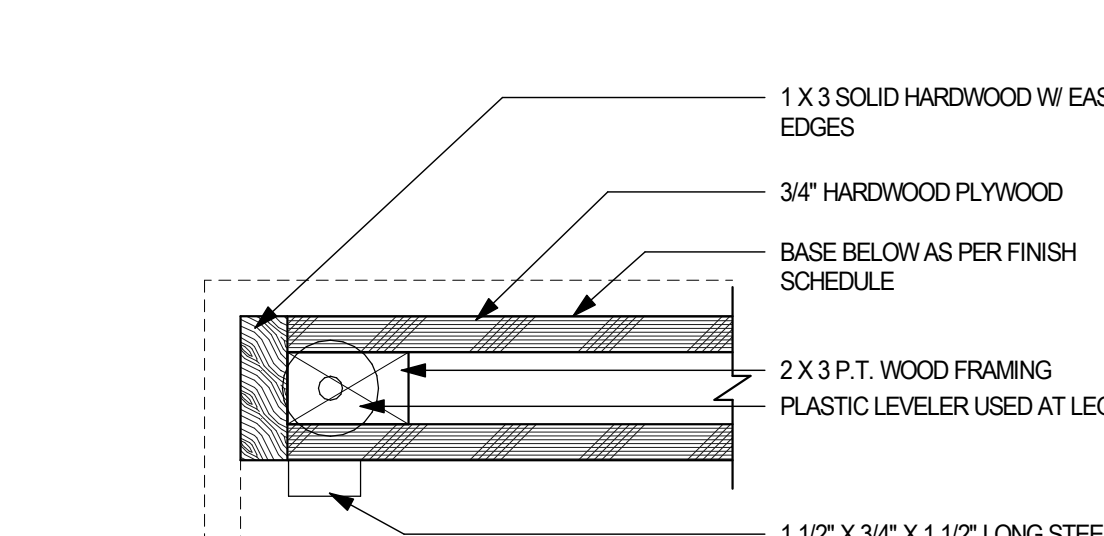
**20 DETAIL AT DOOR AND DRAWER**  
SCALE: 3" = 1'-0"



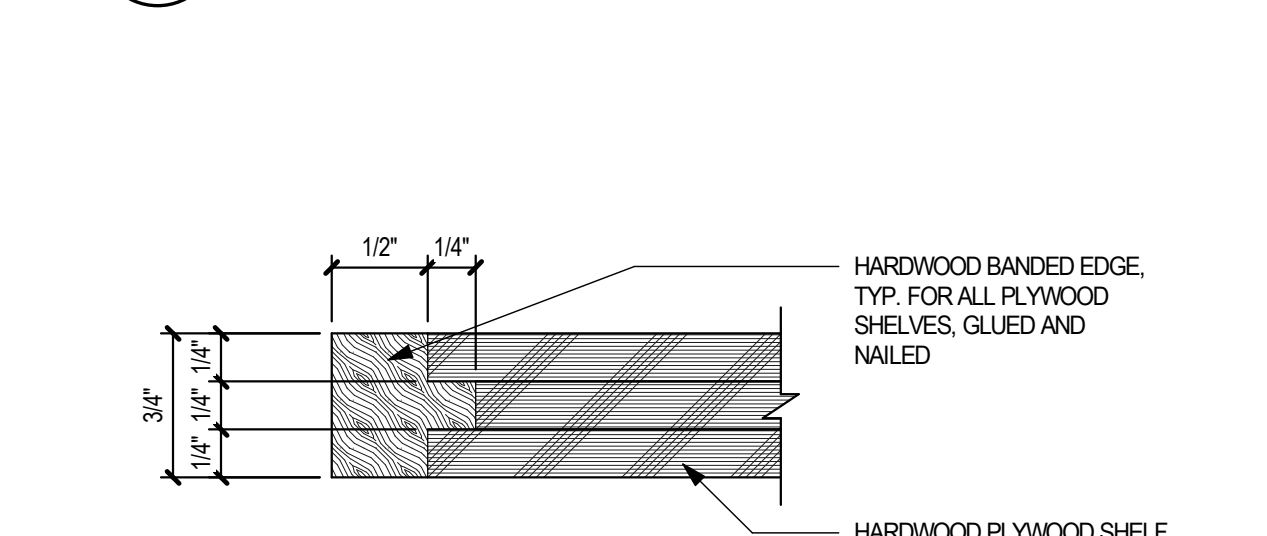
**21 DRAWER DETAIL**  
SCALE: 3" = 1'-0"



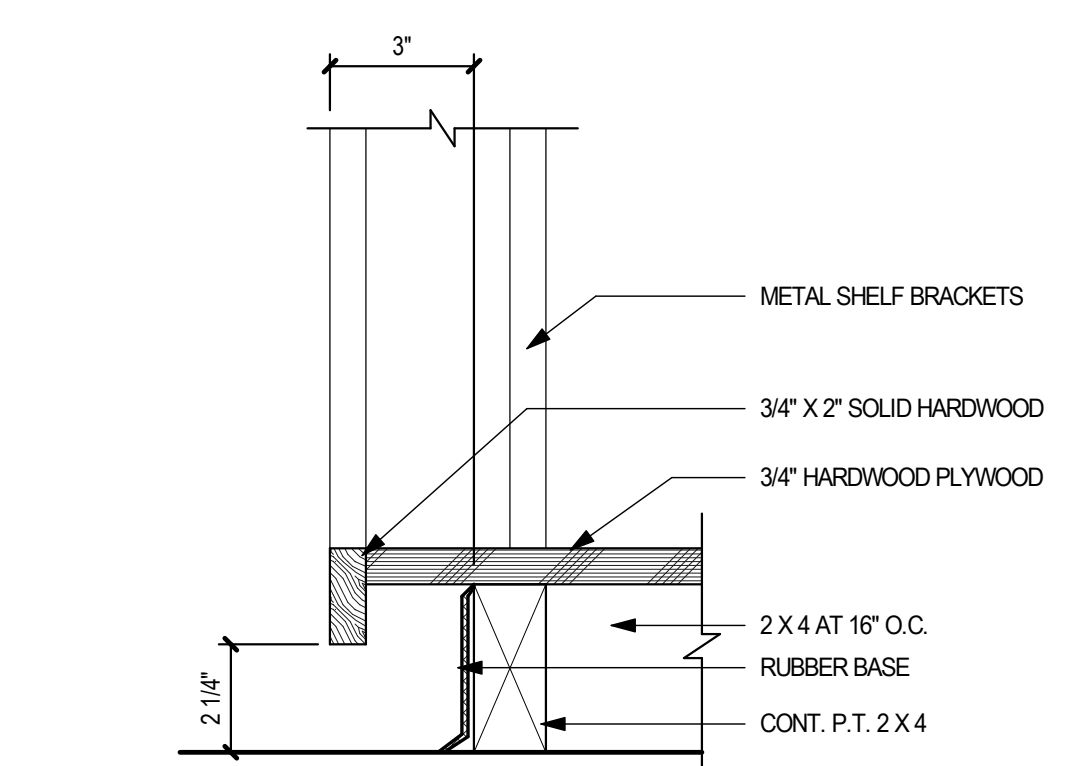
**22 PLAN SECTION AT DRAWERS**  
SCALE: 3" = 1'-0"



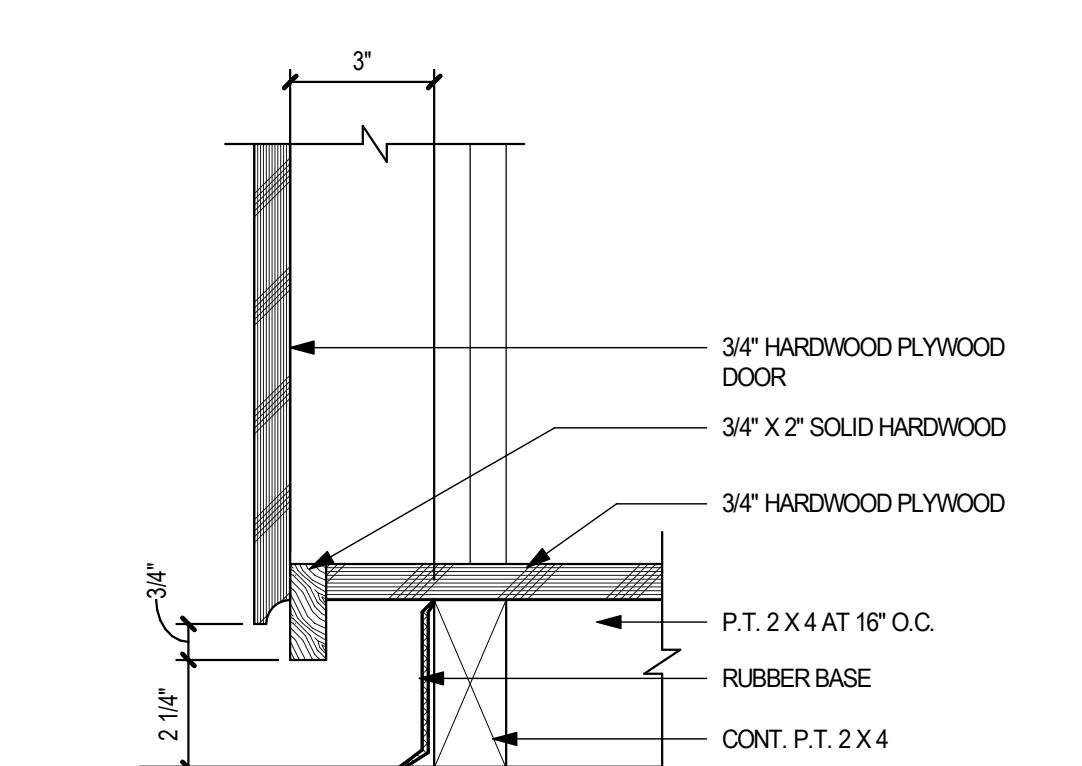
**23 END PANEL DETAIL**  
SCALE: 3" = 1'-0"



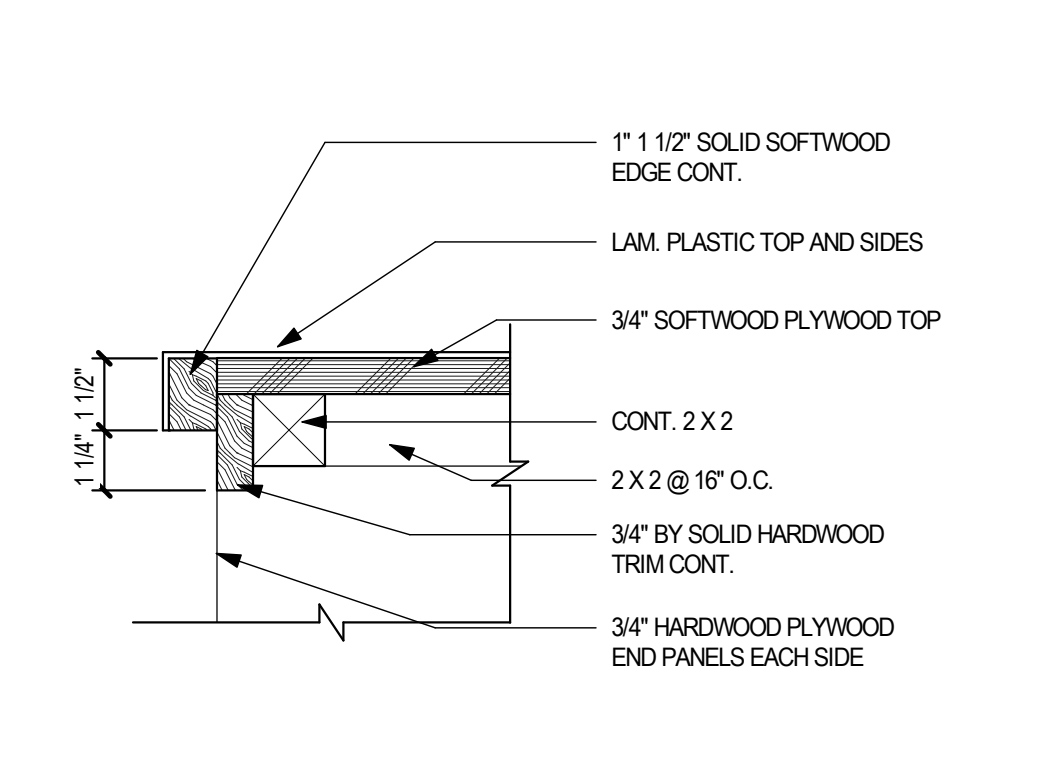
**24 TYP. SHELF EDGE DETAIL**  
SCALE: 1 : 1



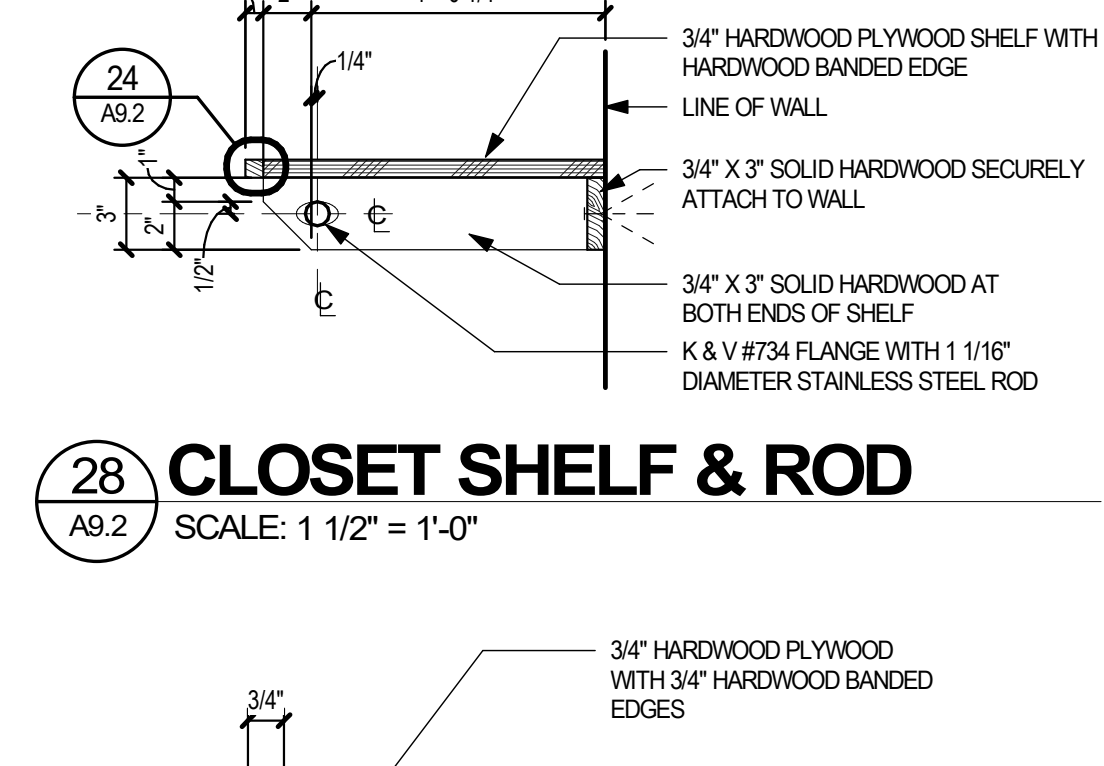
**25 BASE - MISC. SHELVING**  
SCALE: 3" = 1'-0"



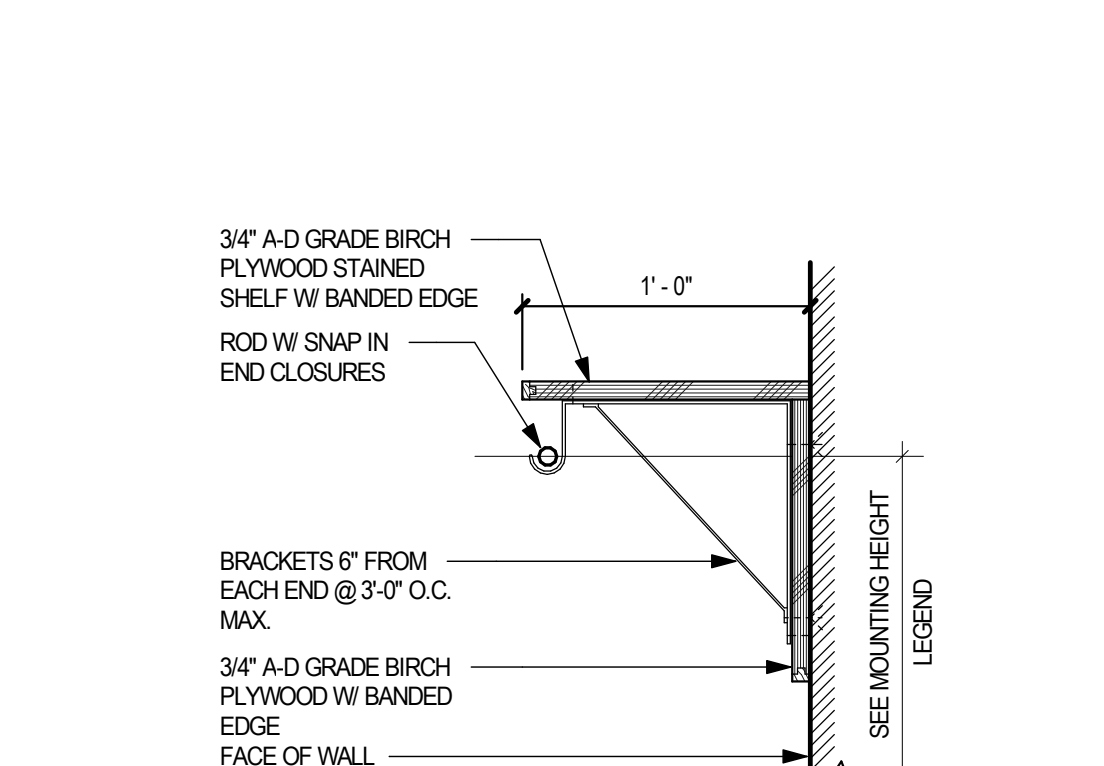
**26 SECTION AT CABINET BASE**  
SCALE: 3" = 1'-0"



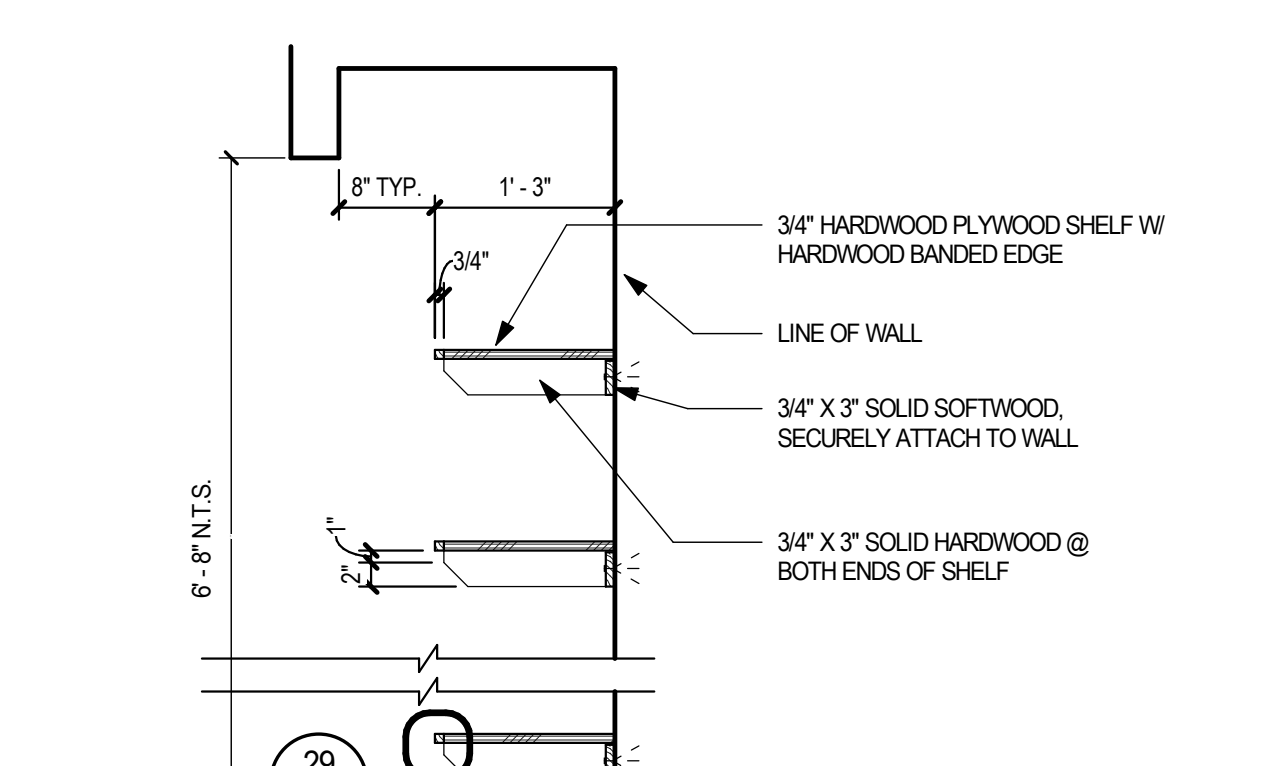
**27 EDGE @ COUNTERTOP**  
SCALE: 3" = 1'-0"



**29 CLOSET SHELF (TYP.)**  
SCALE: 3" = 1'-0"



**30 ROD AND SHELF (TYP.)**  
SCALE: 1 1/2" = 1'-0"



**31 CLOSET SHELVES SECTION**  
SCALE: 3/4" = 1'-0"

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ARTS AND CULTURAL AUTHORITY OF CLAXTON & EVANS COUNTY

**JAMES W. BUCKLEY & ASSOCIATES INC. -- ARCHITECTS**  
SCHAUBERG ALABYNTZ KASNER AND SANDERSON

**MILLWORK DETAILS**

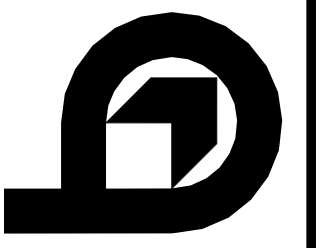
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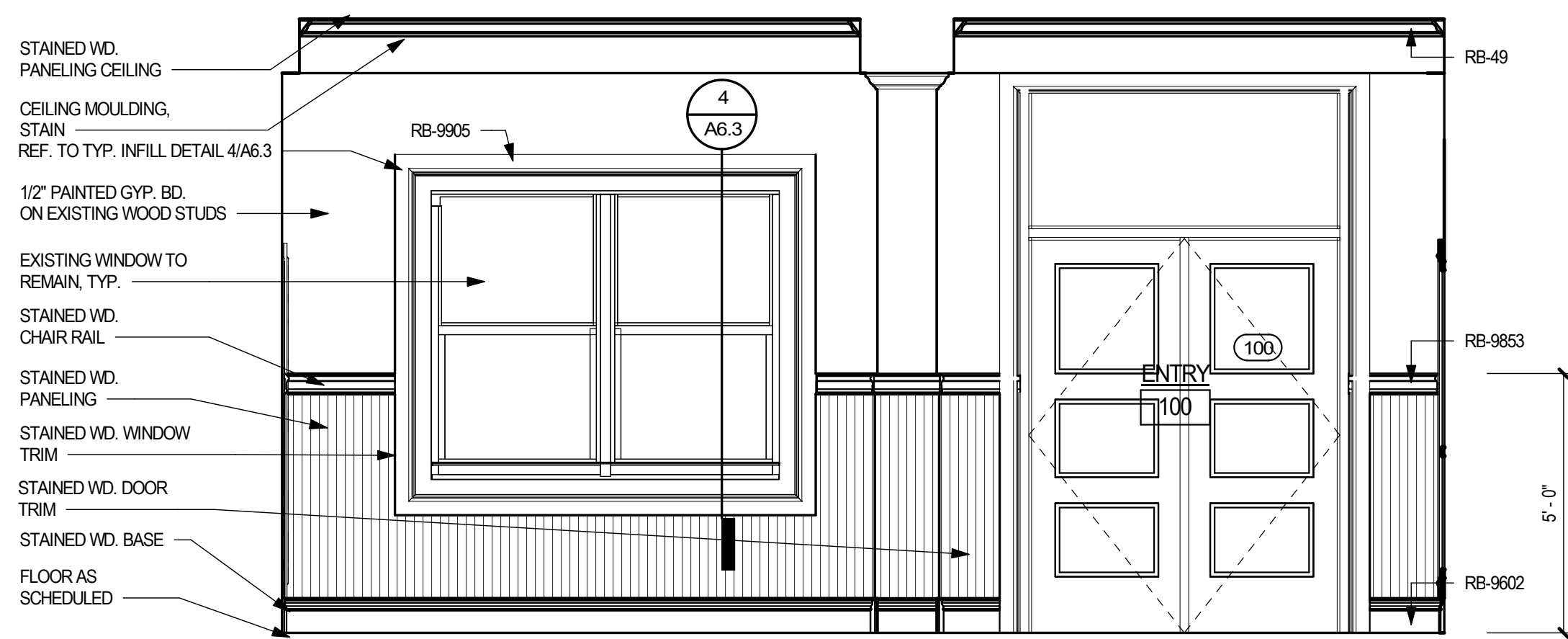


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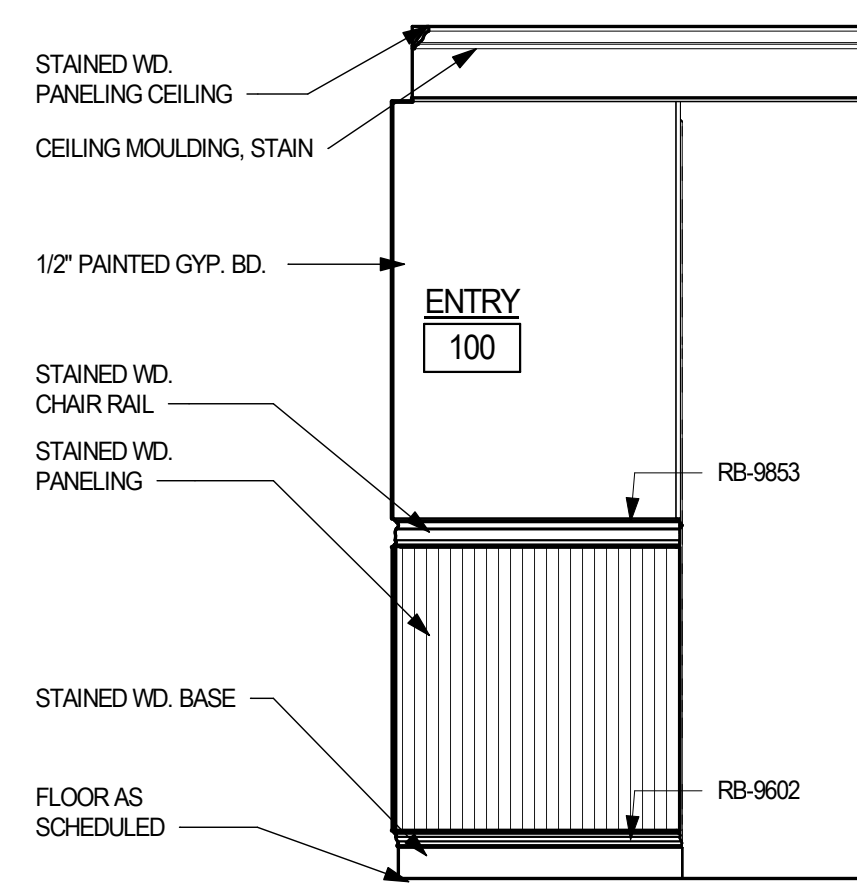


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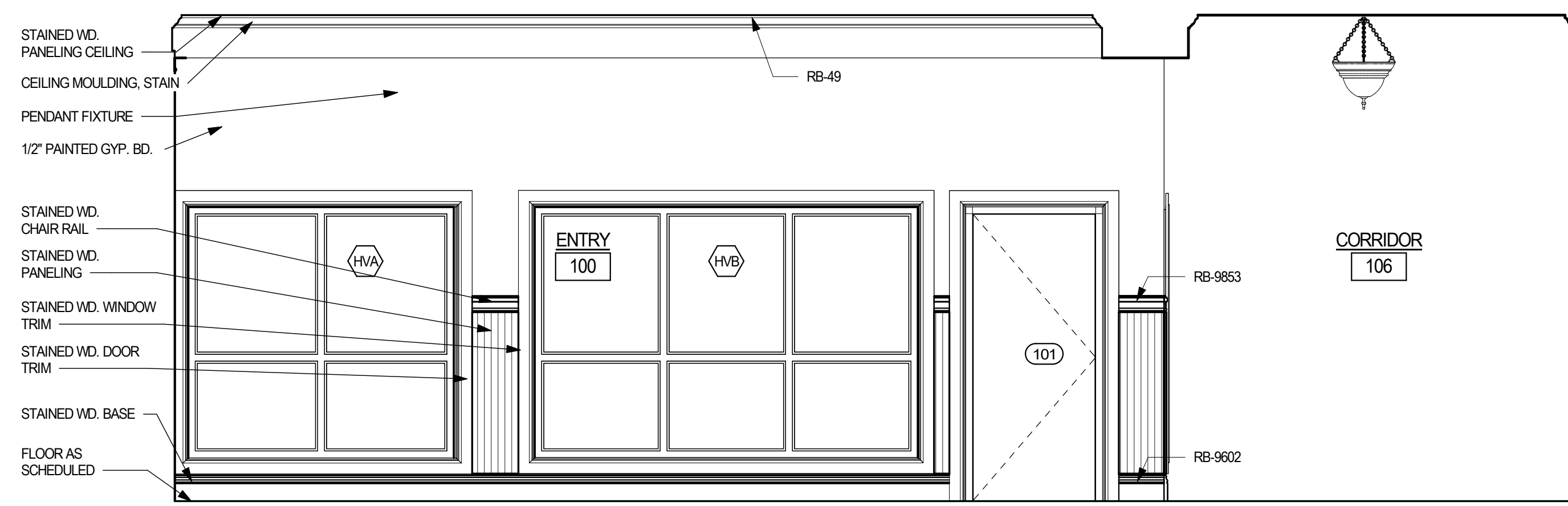
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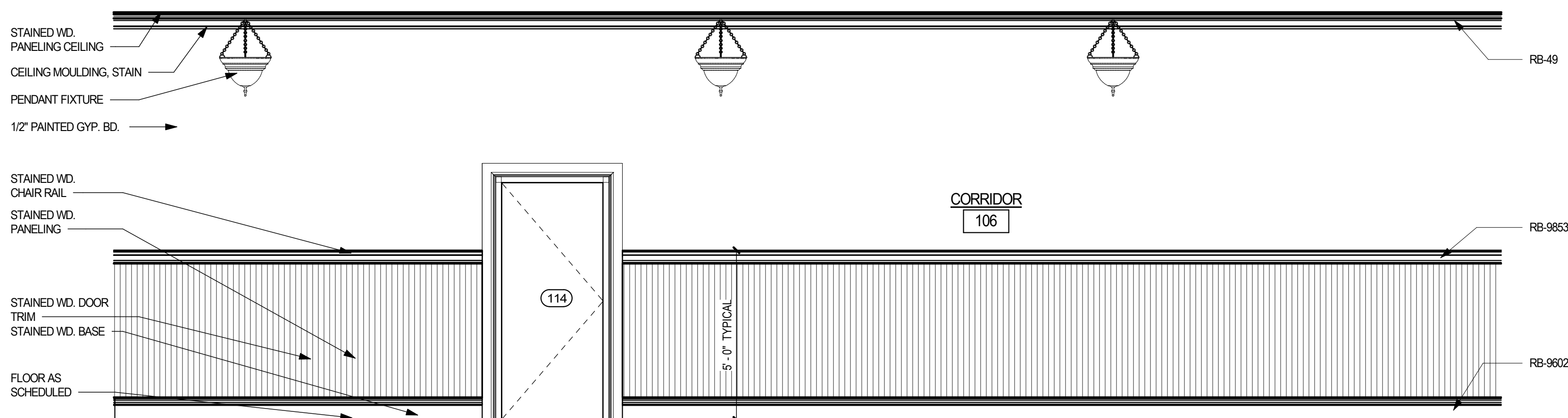
**1 RM 100 ENTRY 1**  
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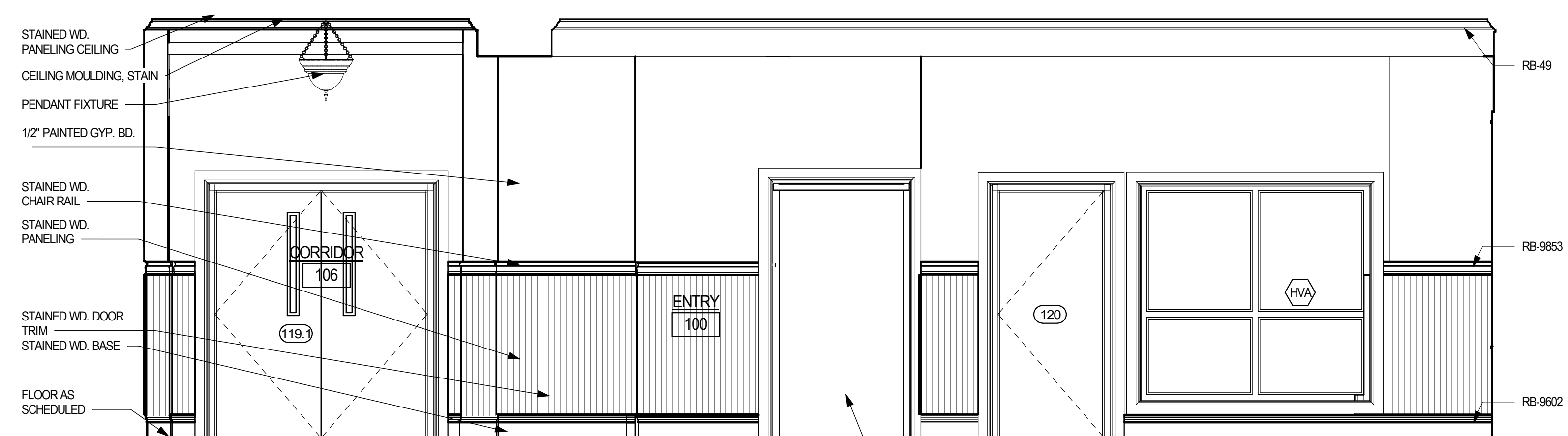
**2 RM 100 ENTRY 2**  
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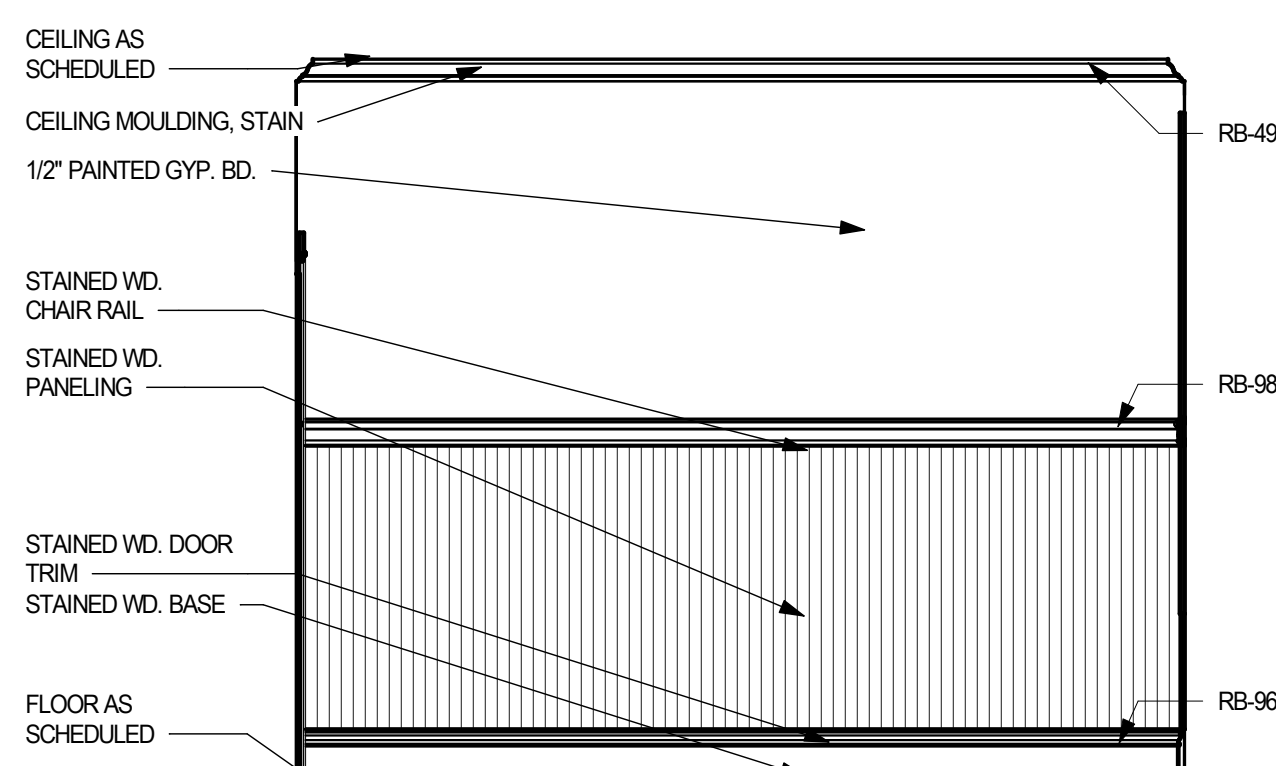
**3 RM 100 ENTRY 3**  
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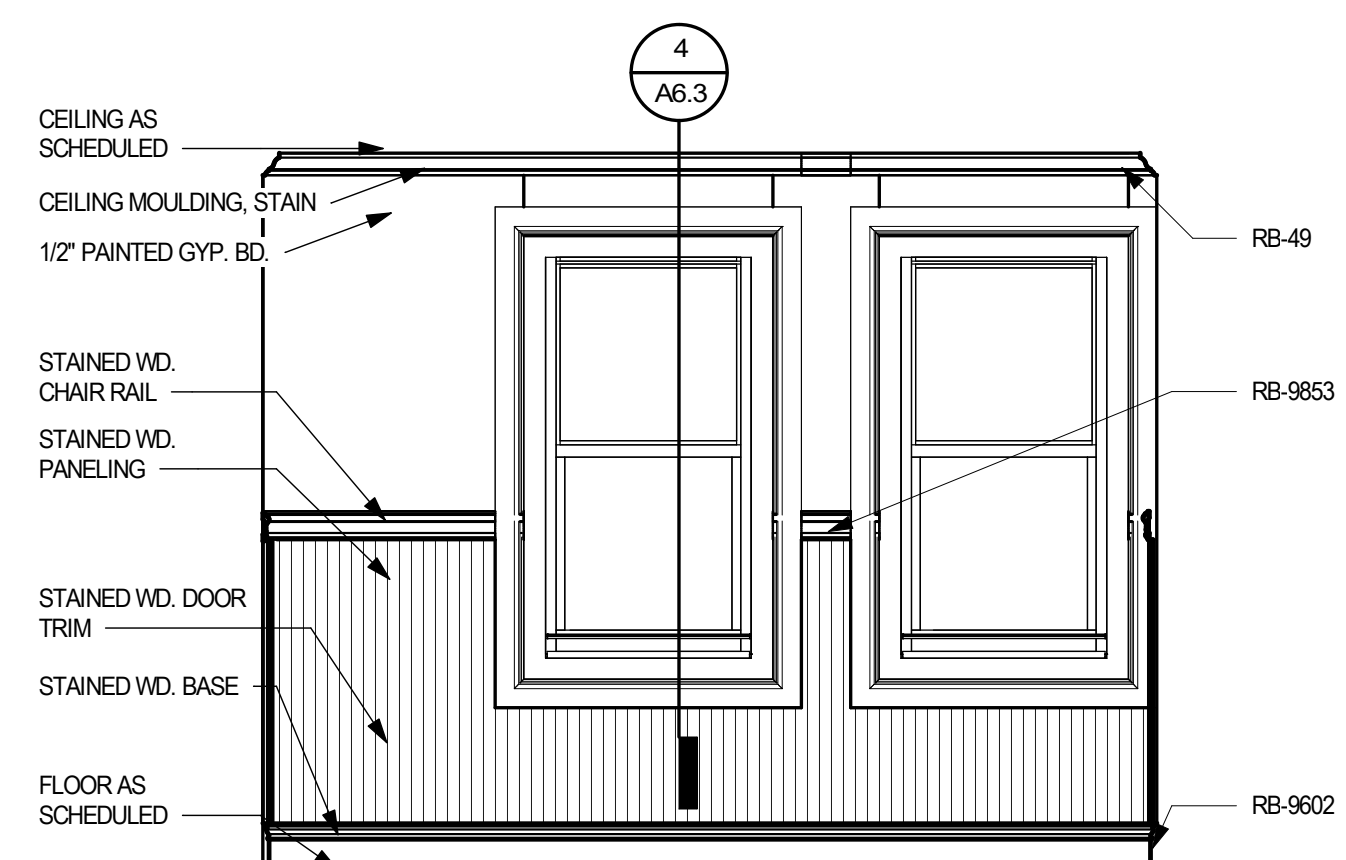
**4 RM 100 ENTRY 4**  
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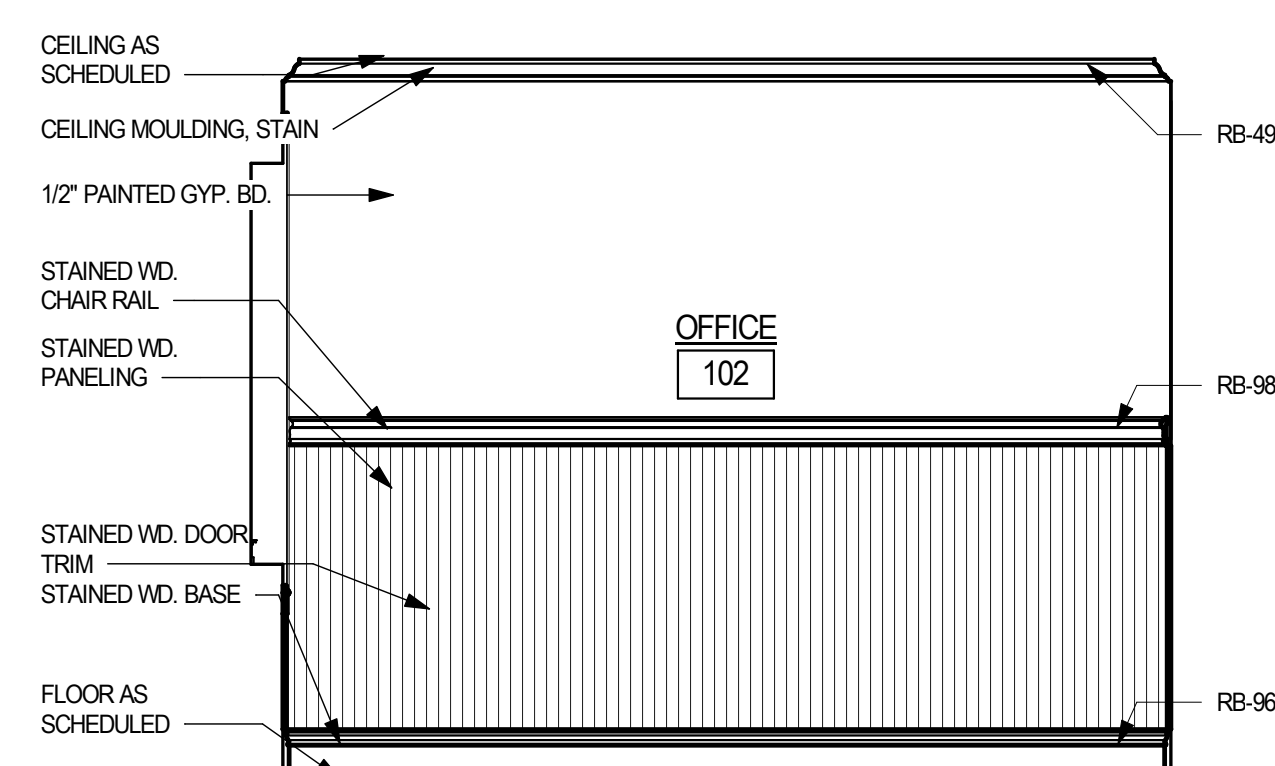
**5 RM 100 ENTRY 5**  
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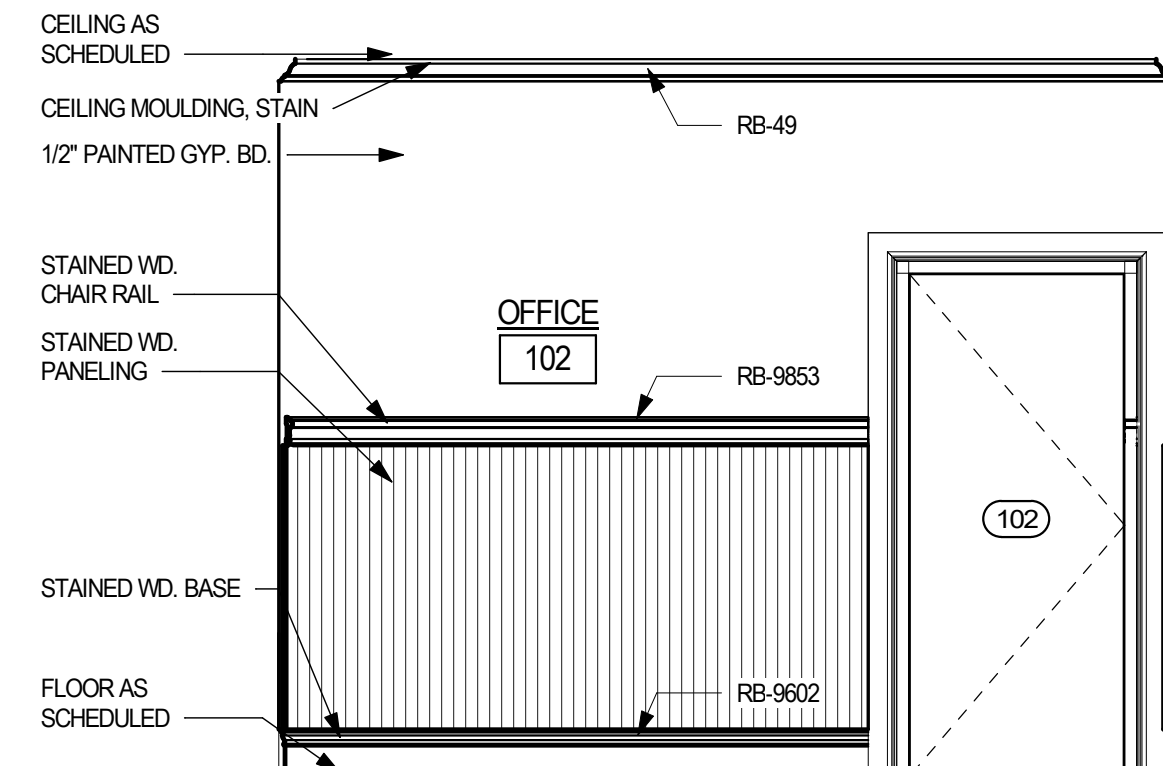
**6 RM 102 OFFICE 1**  
 A10.0 SCALE: 3/8" = 1'-0"



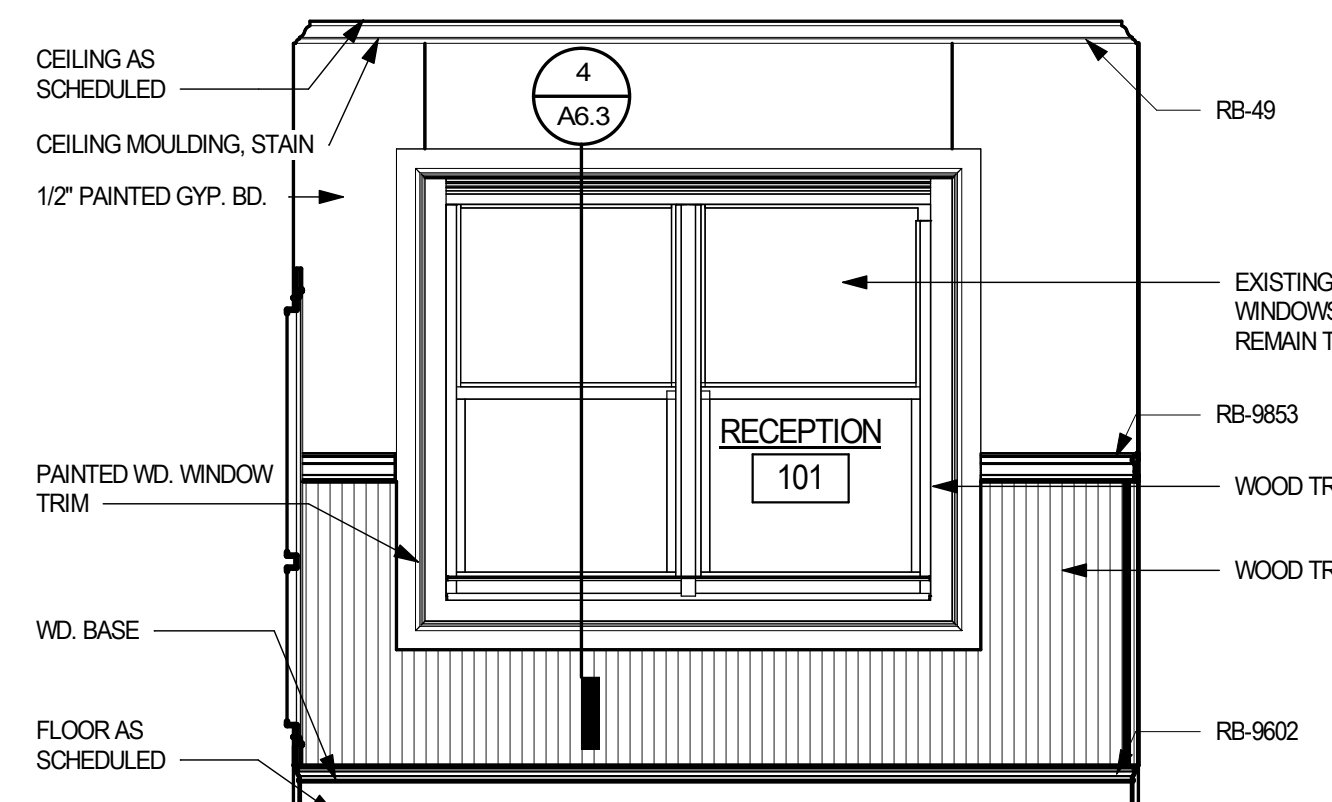
**7 RM 102 OFFICE 2**  
 A10.0 SCALE: 3/8" = 1'-0"



**8 RM 102 OFFICE 3**  
 A10.0 SCALE: 3/8" = 1'-0"



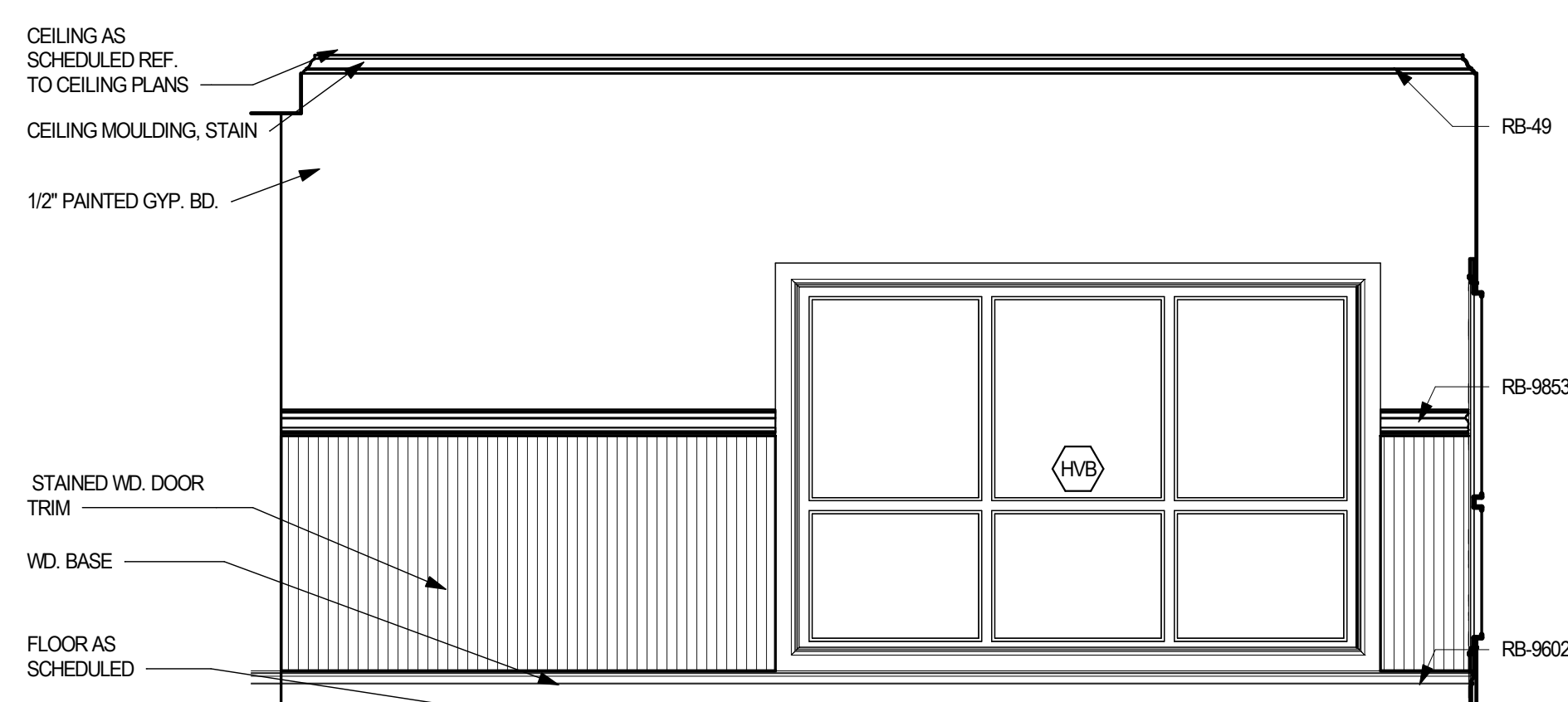
**9 RM 102 OFFICE 4**  
 A10.0 SCALE: 3/8" = 1'-0"



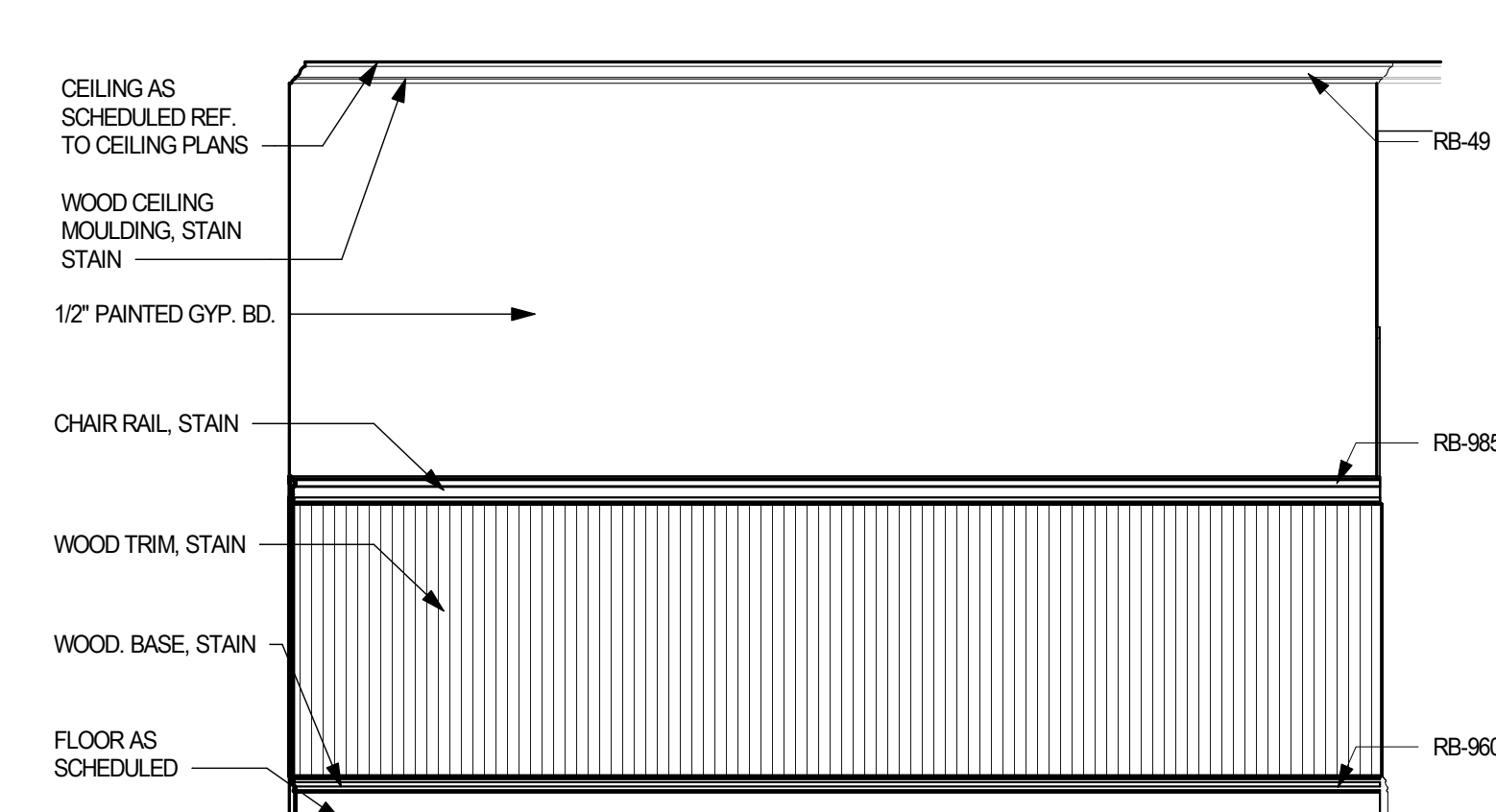
**12 RM 101 RECEPTION 1**  
 A10.0 SCALE: 3/8" = 1'-0"



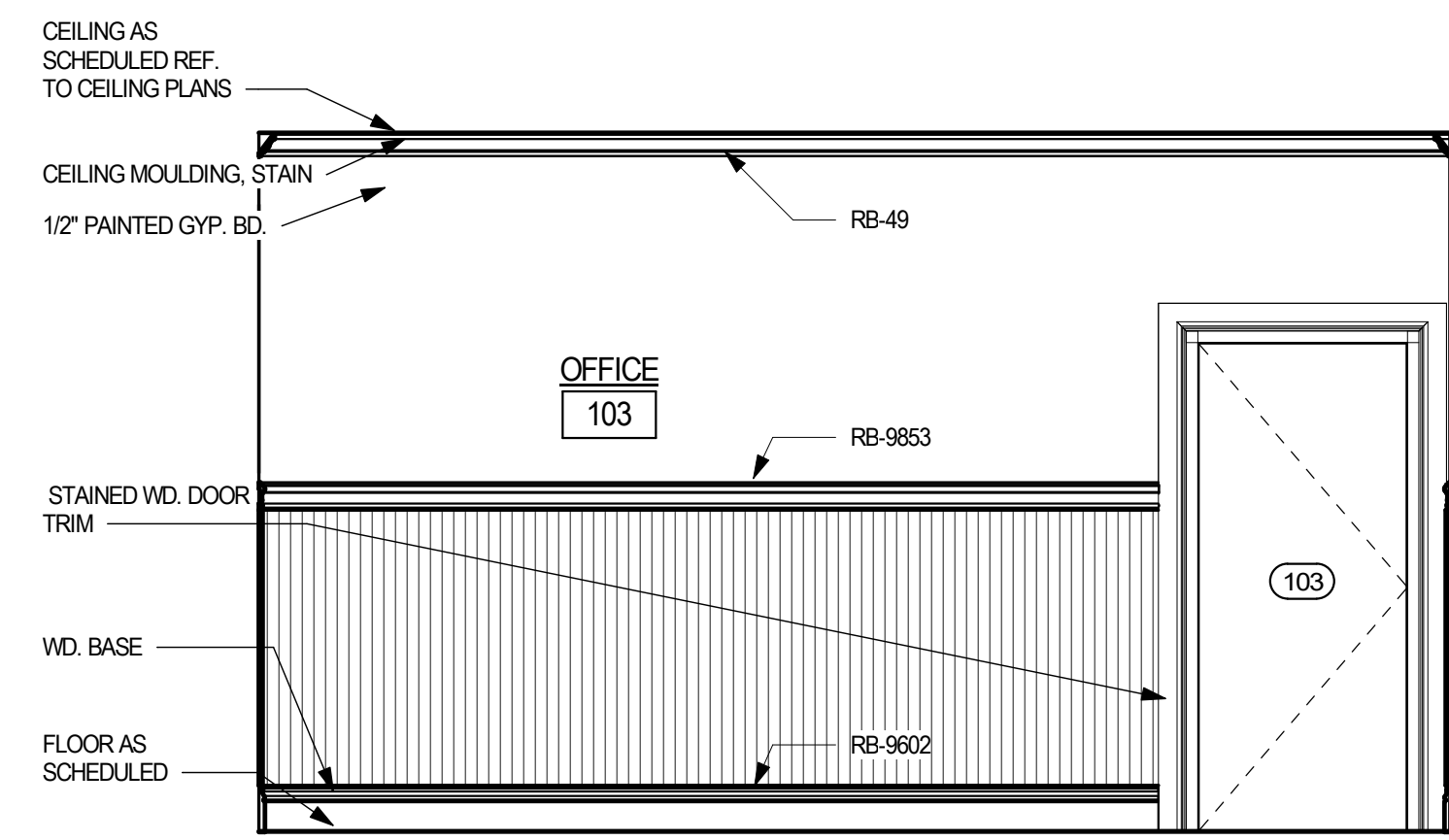
**10 RM 101 RECEPTION 2**  
 A10.0 SCALE: 3/8" = 1'-0"



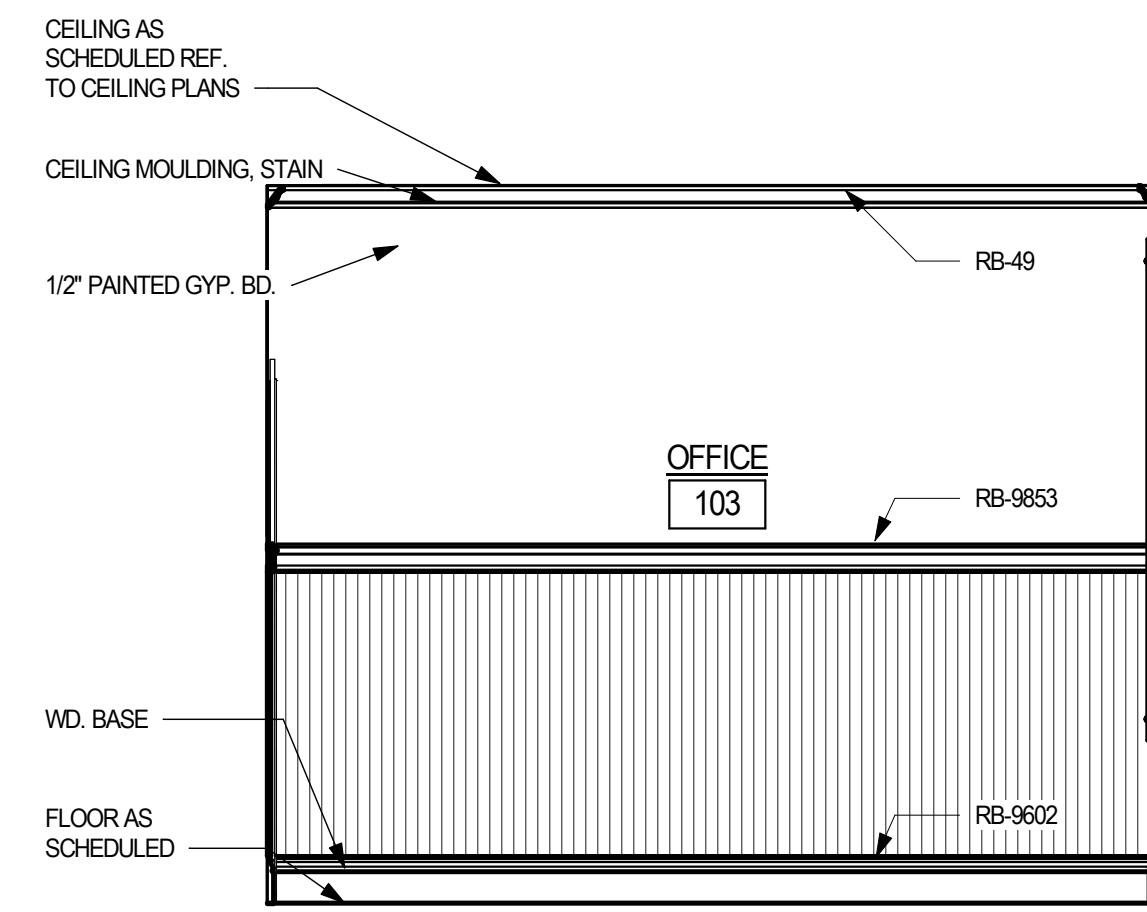
**11 RM 101 RECEPTION 3**  
 A10.0 SCALE: 3/8" = 1'-0"



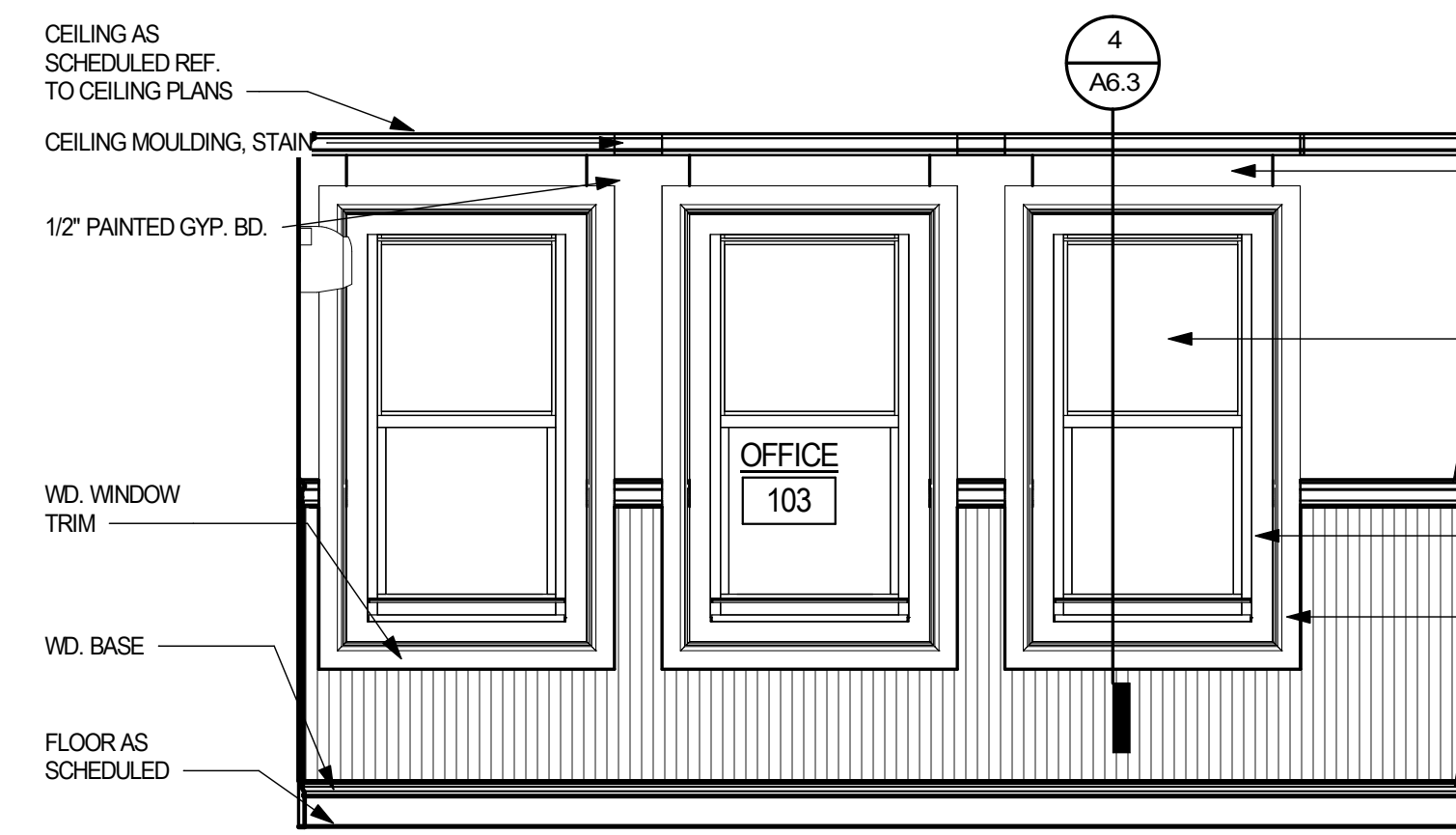
**13 RM 101 RECEPTION 4**  
 A10.0 SCALE: 3/8" = 1'-0"



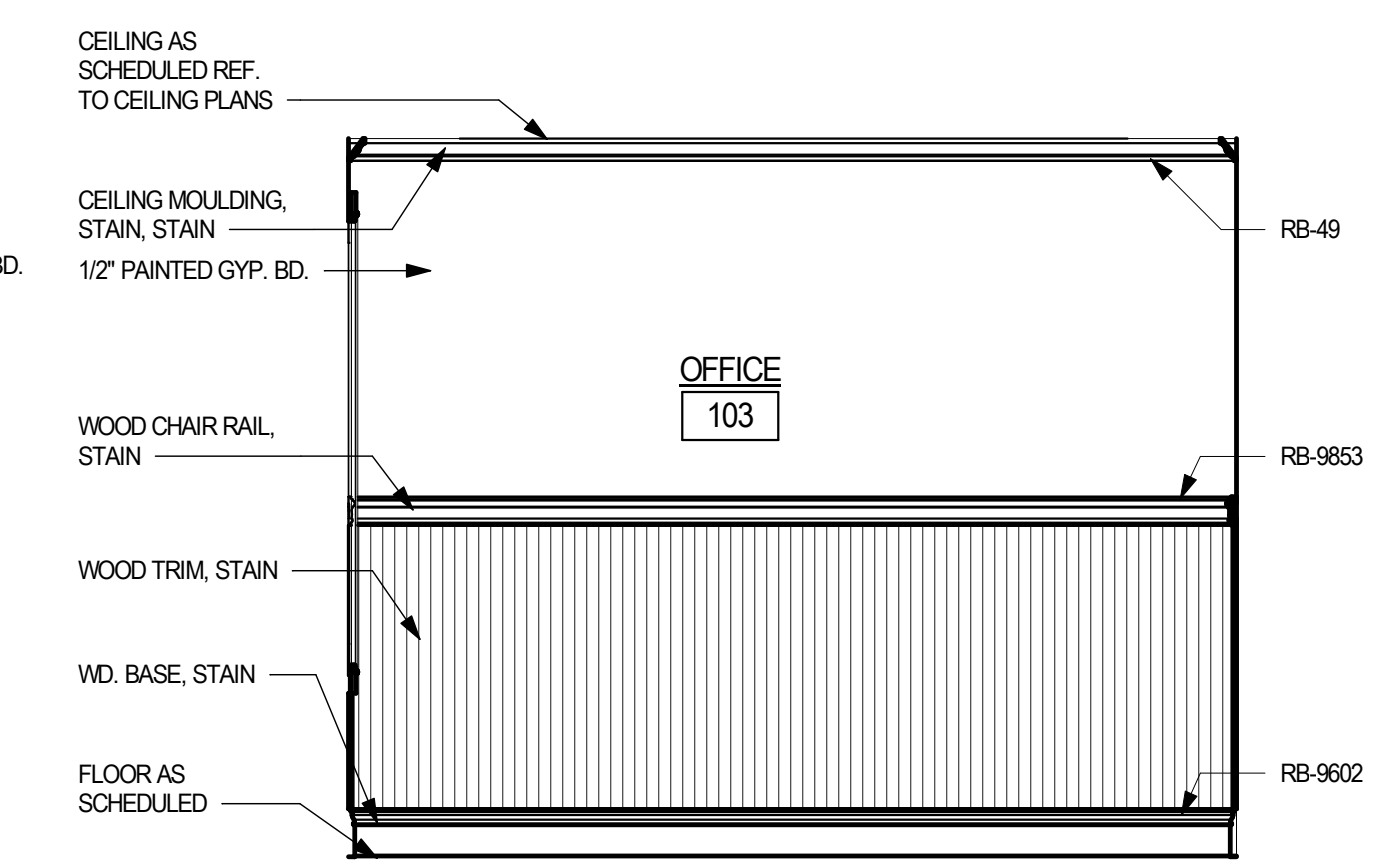
1 RM 103 OFFICE 1  
A10.1 SCALE: 3/8" = 1'-0"



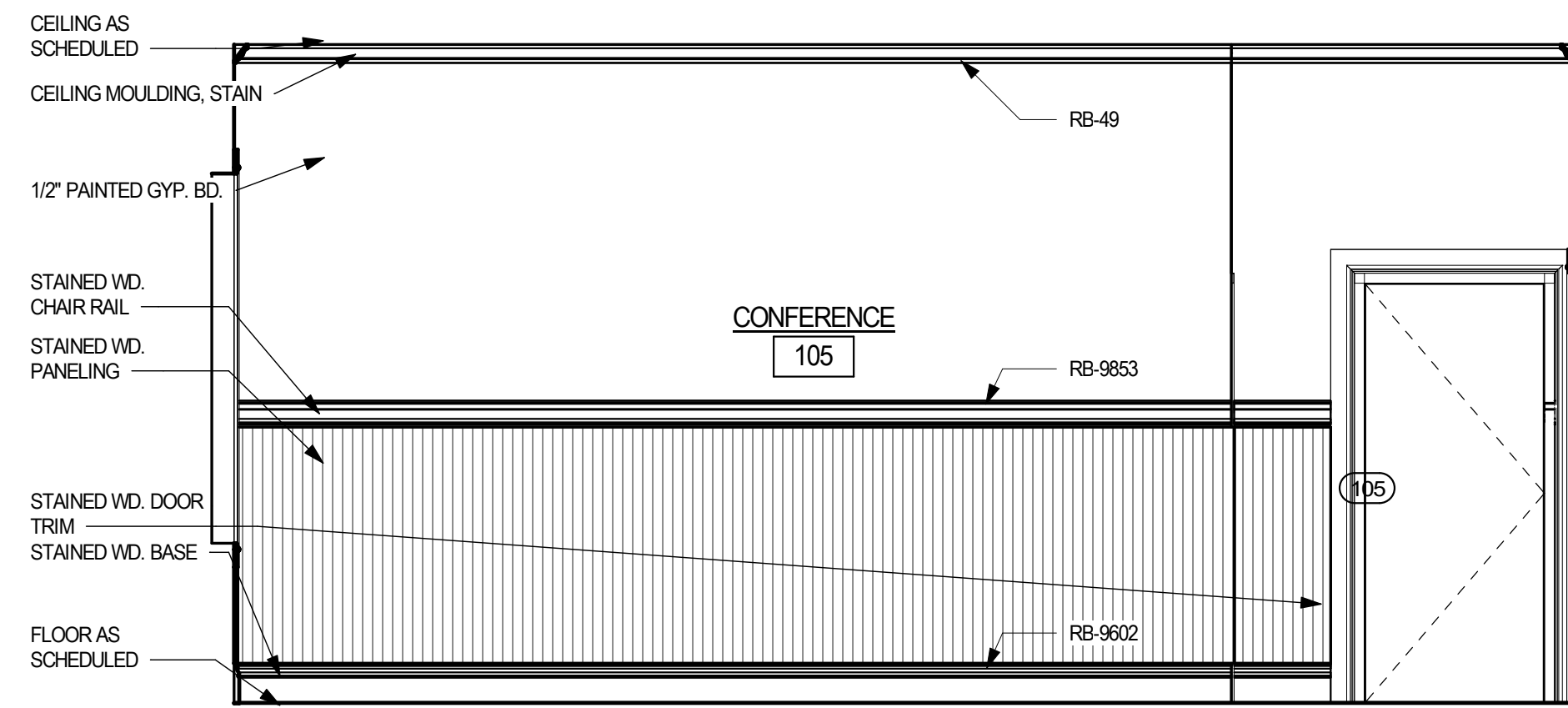
2 RM 103 OFFICE 2  
A10.1 SCALE: 3/8" = 1'-0"



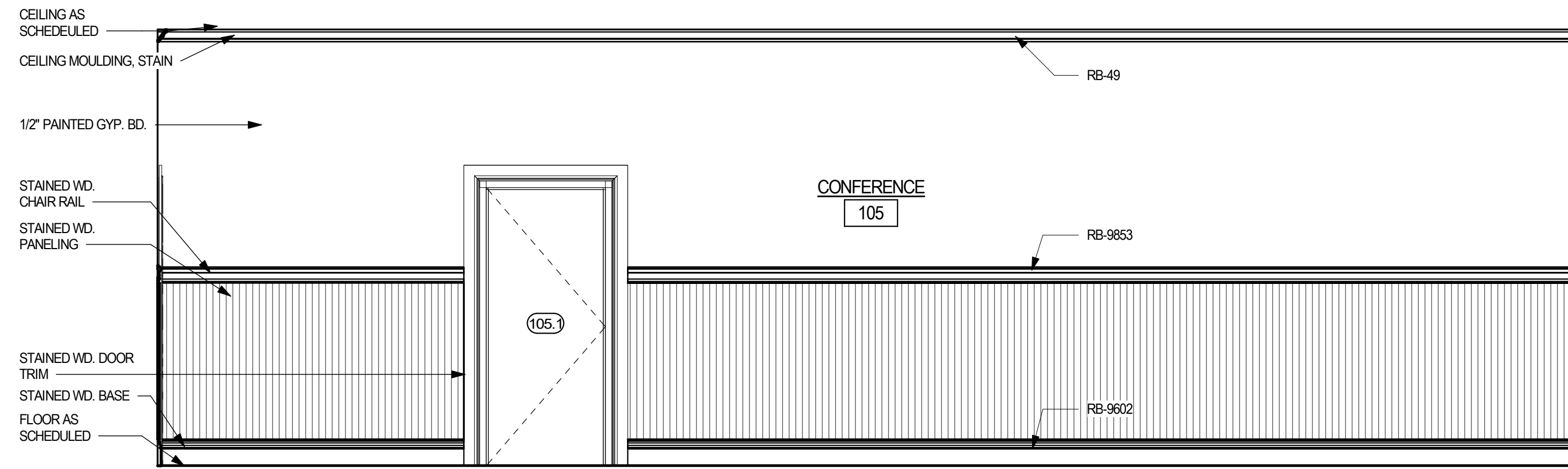
3 RM 103 OFFICE 3  
A10.1 SCALE: 3/8" = 1'-0"



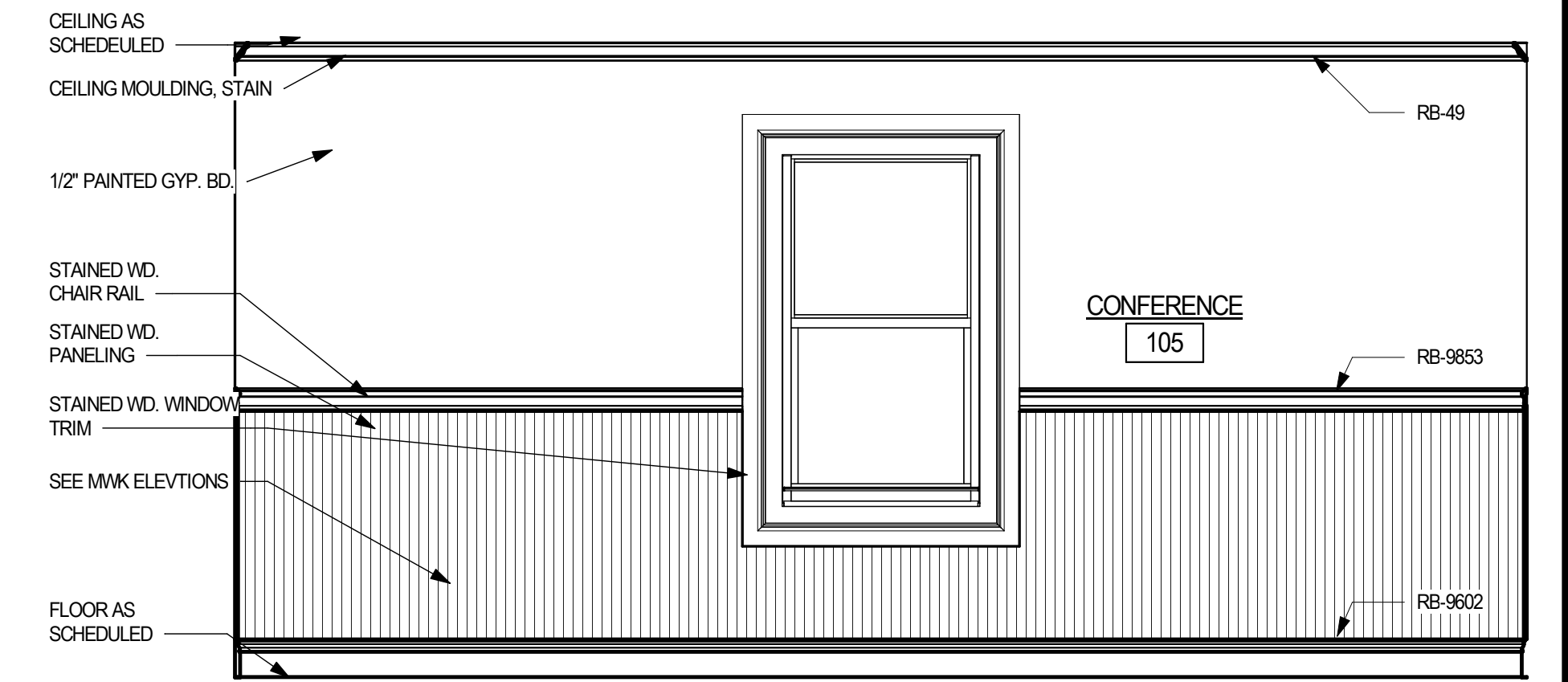
4 RM 103 OFFICE 4  
A10.1 SCALE: 3/8" = 1'-0"



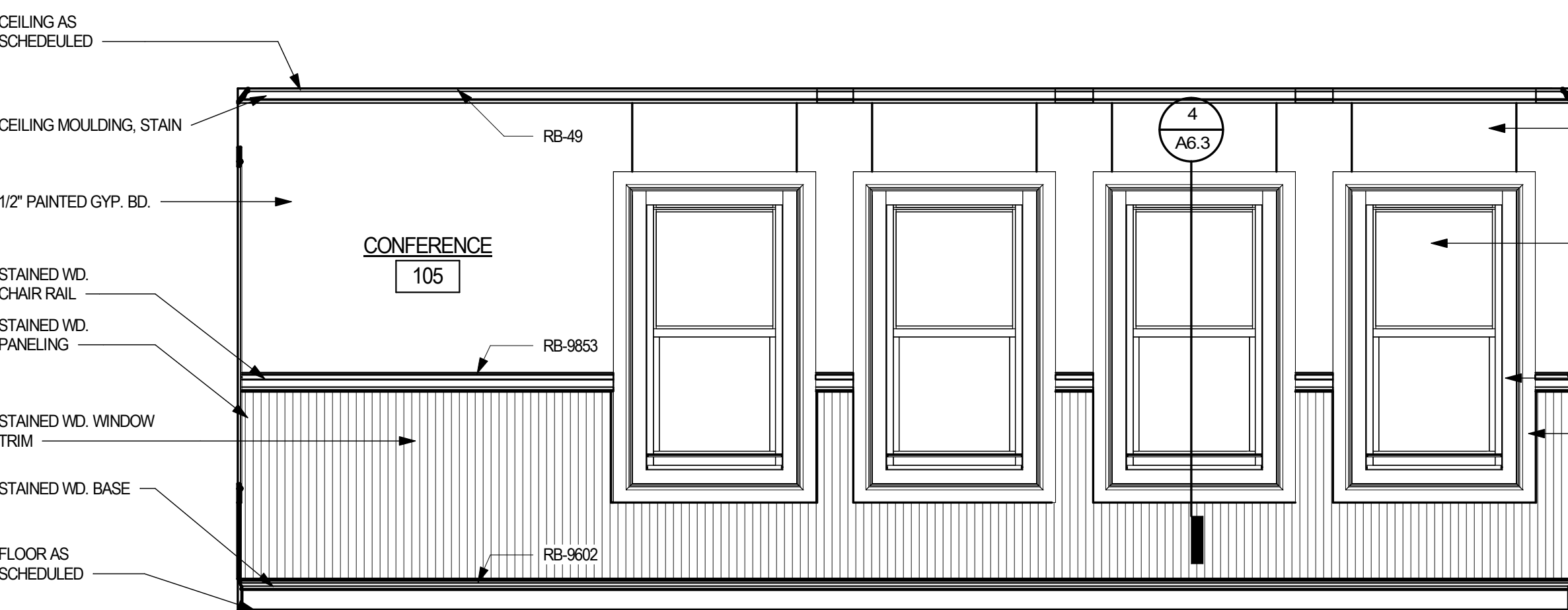
5 RM 105 CONFERENCE 1  
A10.1 SCALE: 3/8" = 1'-0"



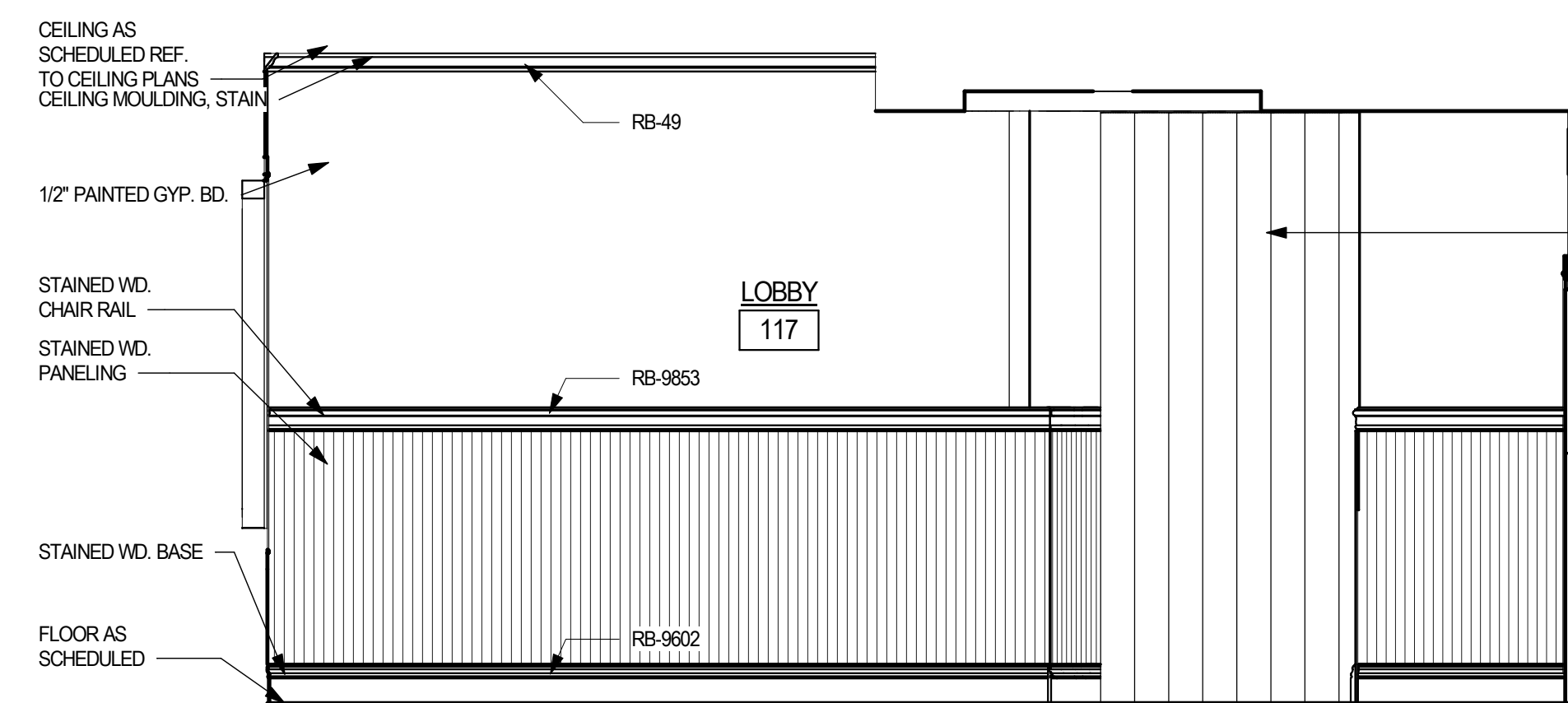
6 RM 105 CONFERENCE 2  
A10.1 SCALE: 3/8" = 1'-0"



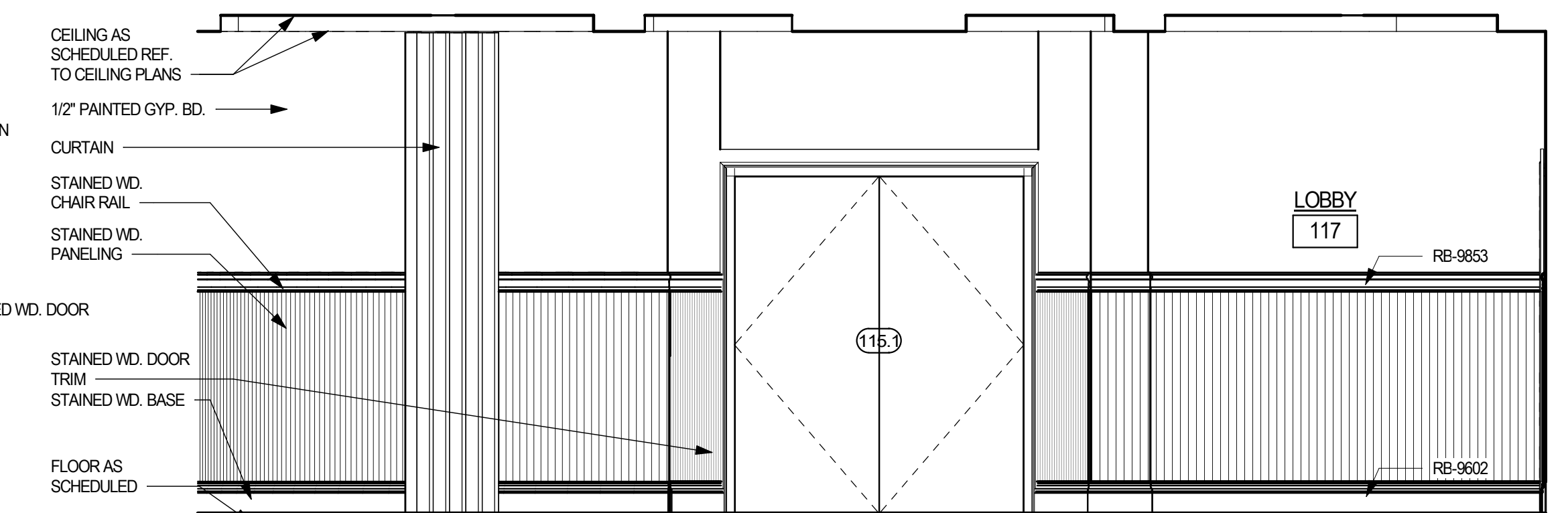
7 RM 105 CONFERENCE 3  
A10.1 SCALE: 3/8" = 1'-0"



8 RM 105 CONFERENCE 4  
A10.1 SCALE: 3/8" = 1'-0"



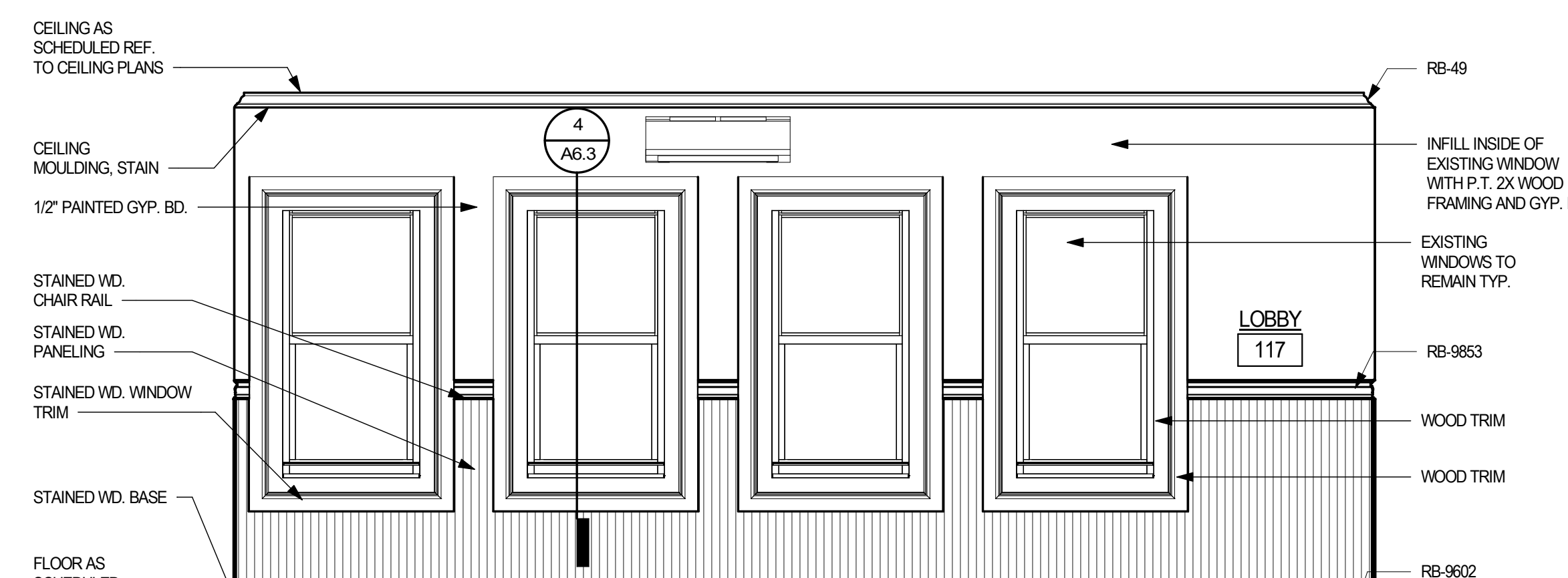
9 RM 121 LOBBY 1  
A10.1 SCALE: 3/8" = 1'-0"



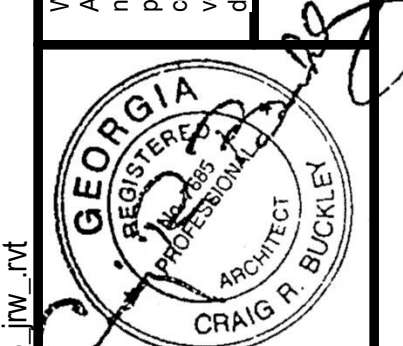
10 RM 121 LOBBY 2  
A10.1 SCALE: 3/8" = 1'-0"



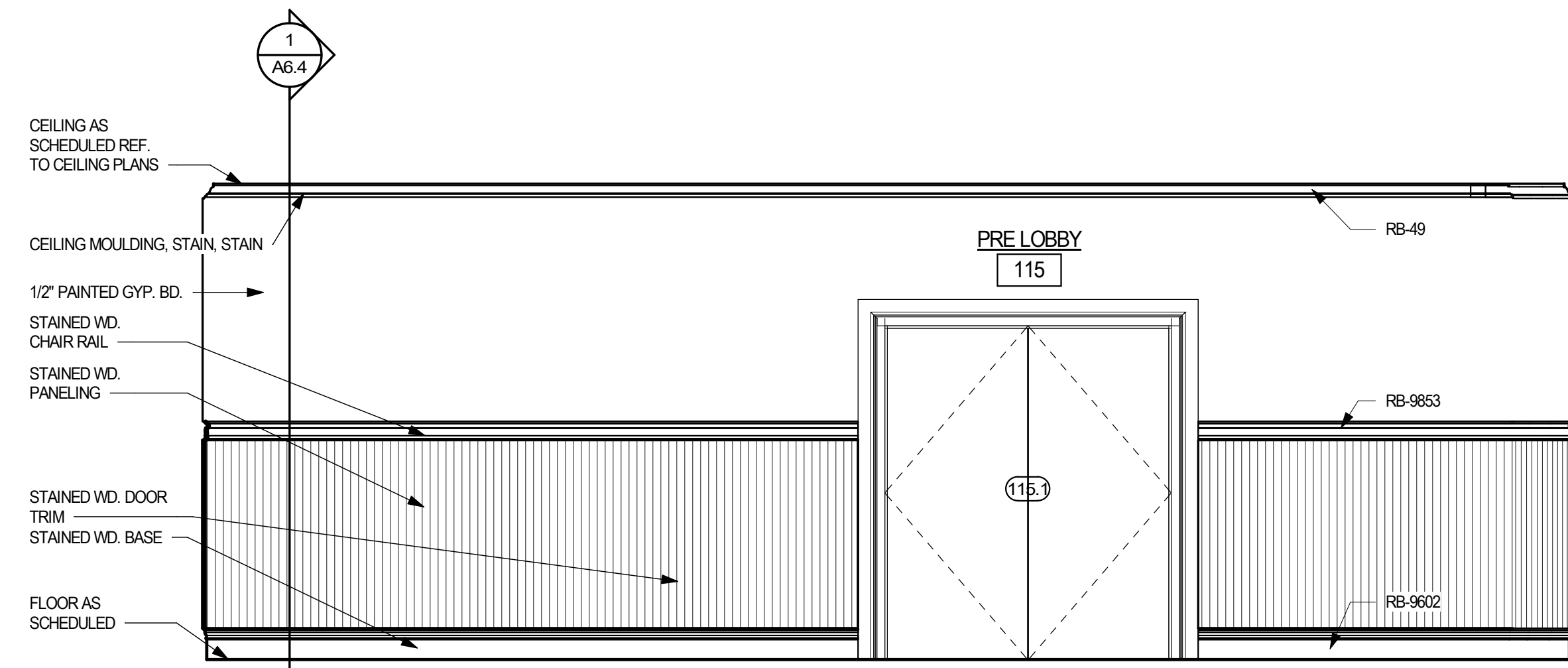
11 RM 121 LOBBY 3  
A10.1 SCALE: 3/8" = 1'-0"



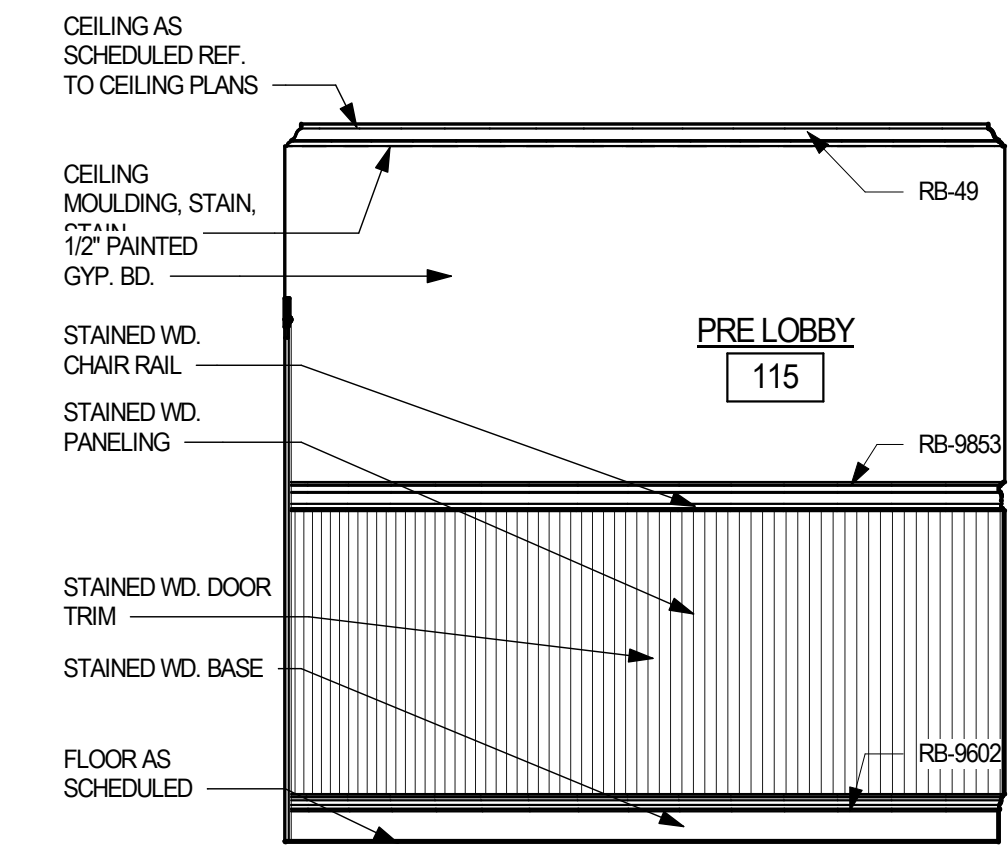
12 RM 121 LOBBY 4  
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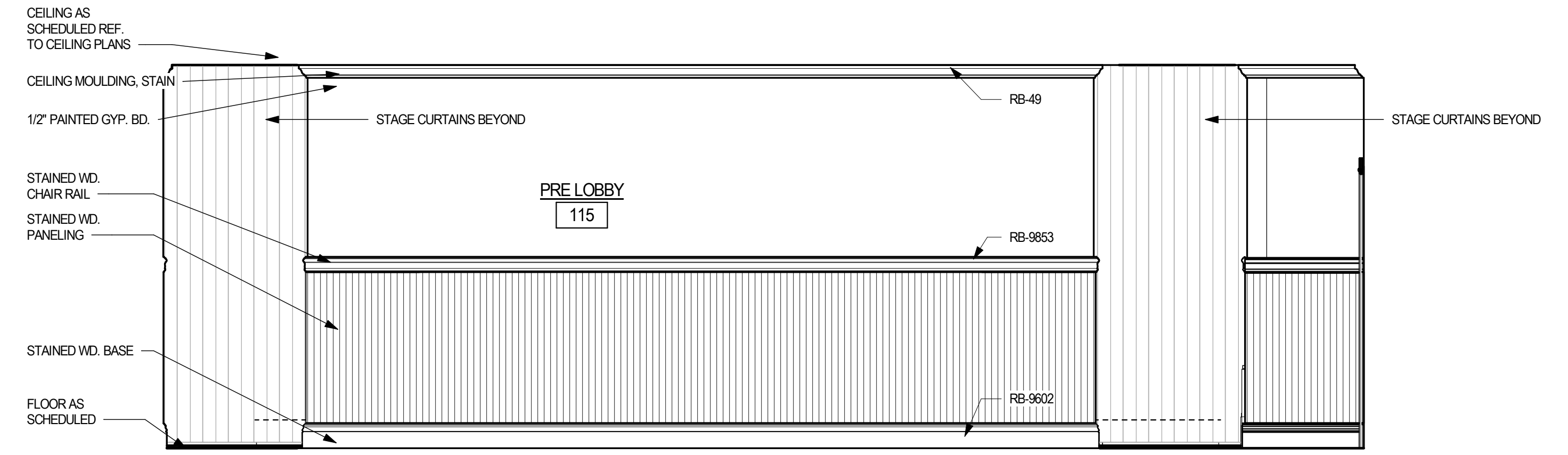
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 WARNING: Contractors, vendors and suppliers are advised that the contract documents consist of the printed contract documents, including but not limited to the printed contract documents, and any amendments thereto. The contract documents shall be the complete and final agreement between the parties. The contract documents shall be the complete and final agreement between the parties. The contract documents shall be the complete and final agreement between the parties.



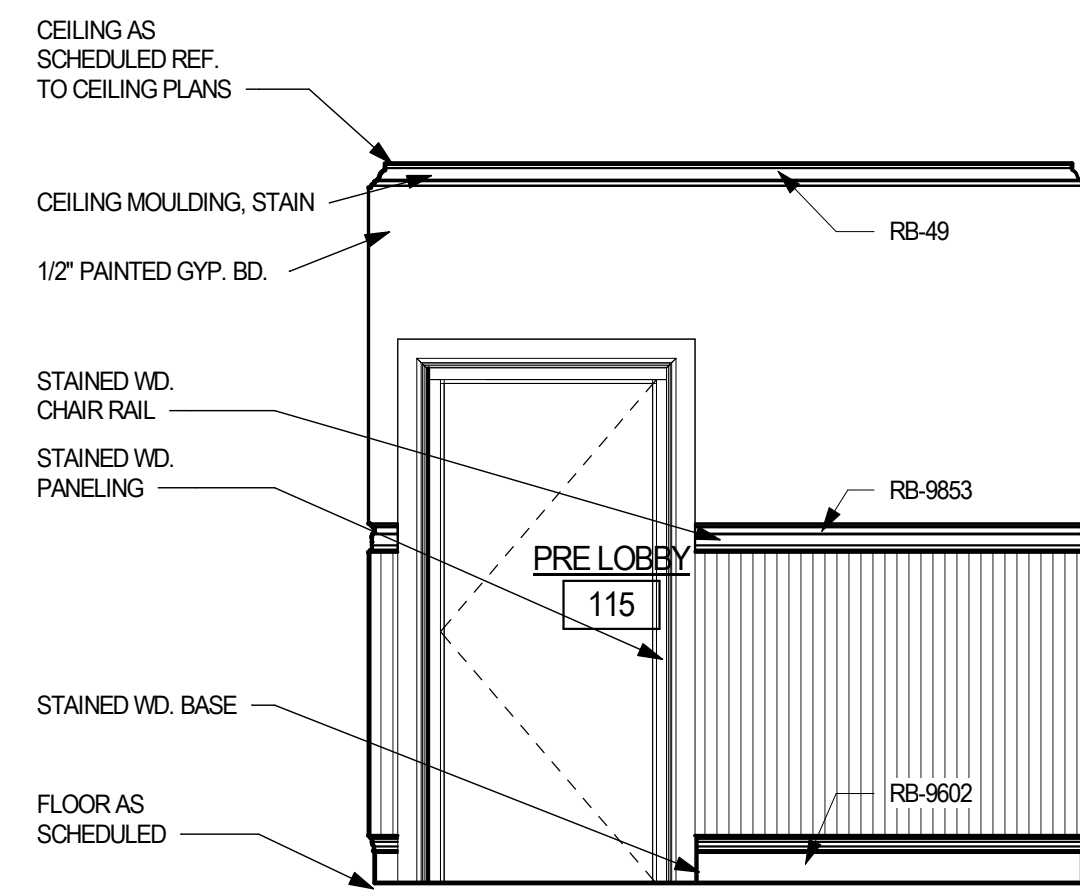
1 RM 116 PRE LOBBY 1  
A10.2 SCALE: 3/8" = 1'-0"



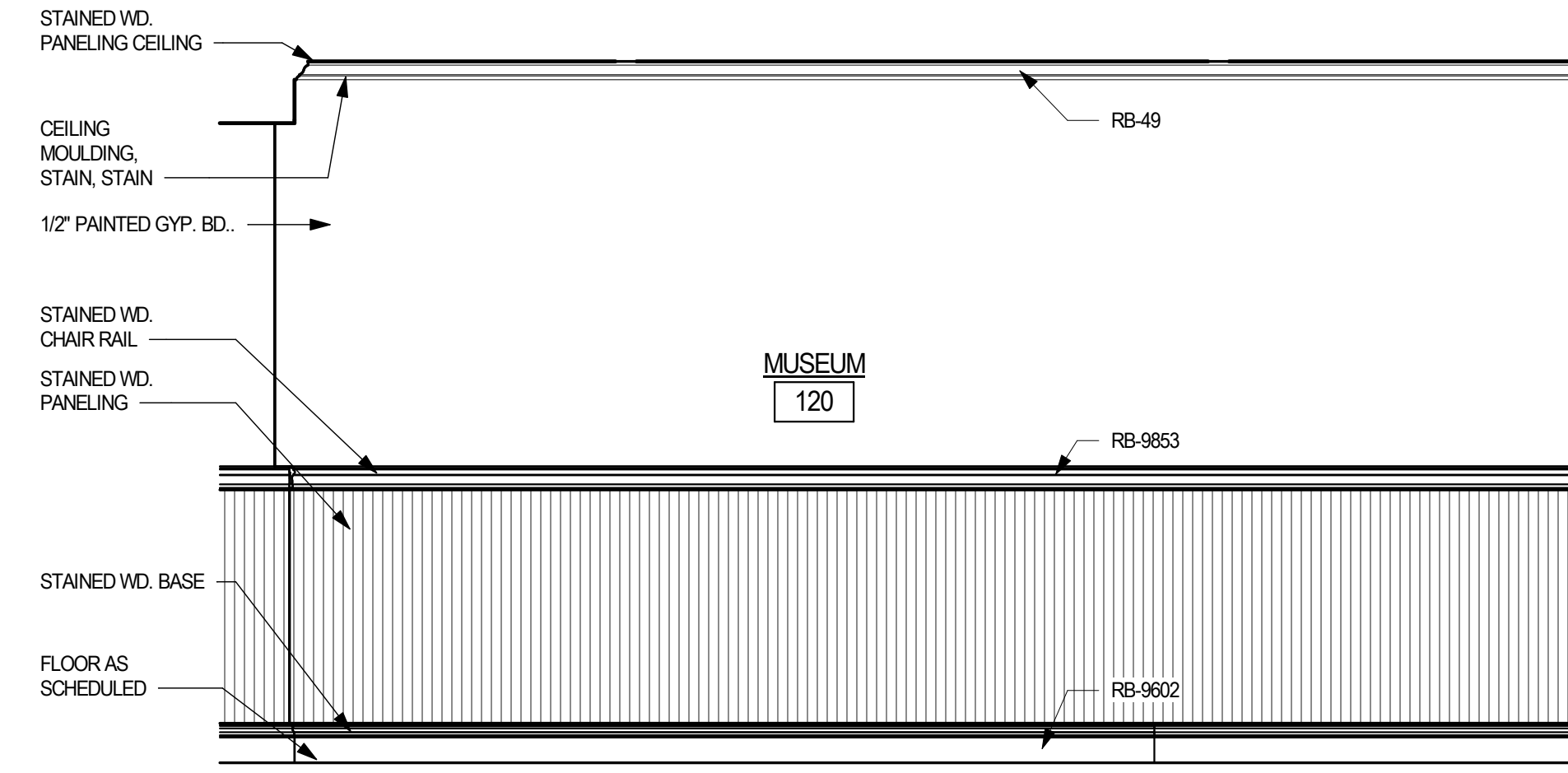
2 RM 116 PRE LOBBY 2  
A10.2 SCALE: 3/8" = 1'-0"



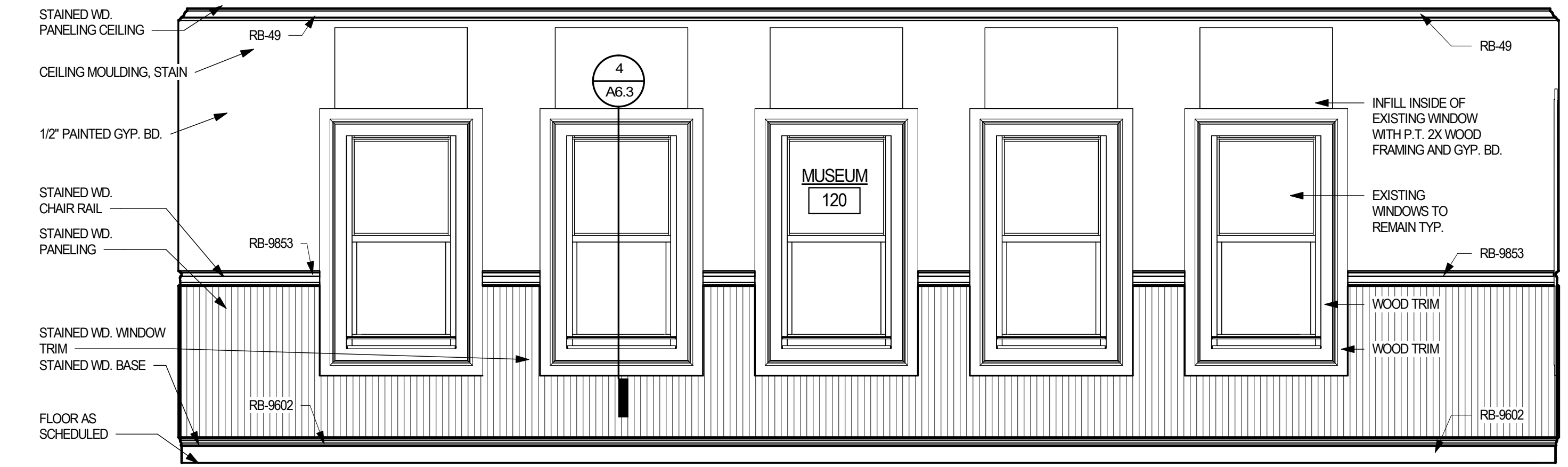
3 RM 116 PRE LOBBY 3  
A10.2 SCALE: 3/8" = 1'-0"



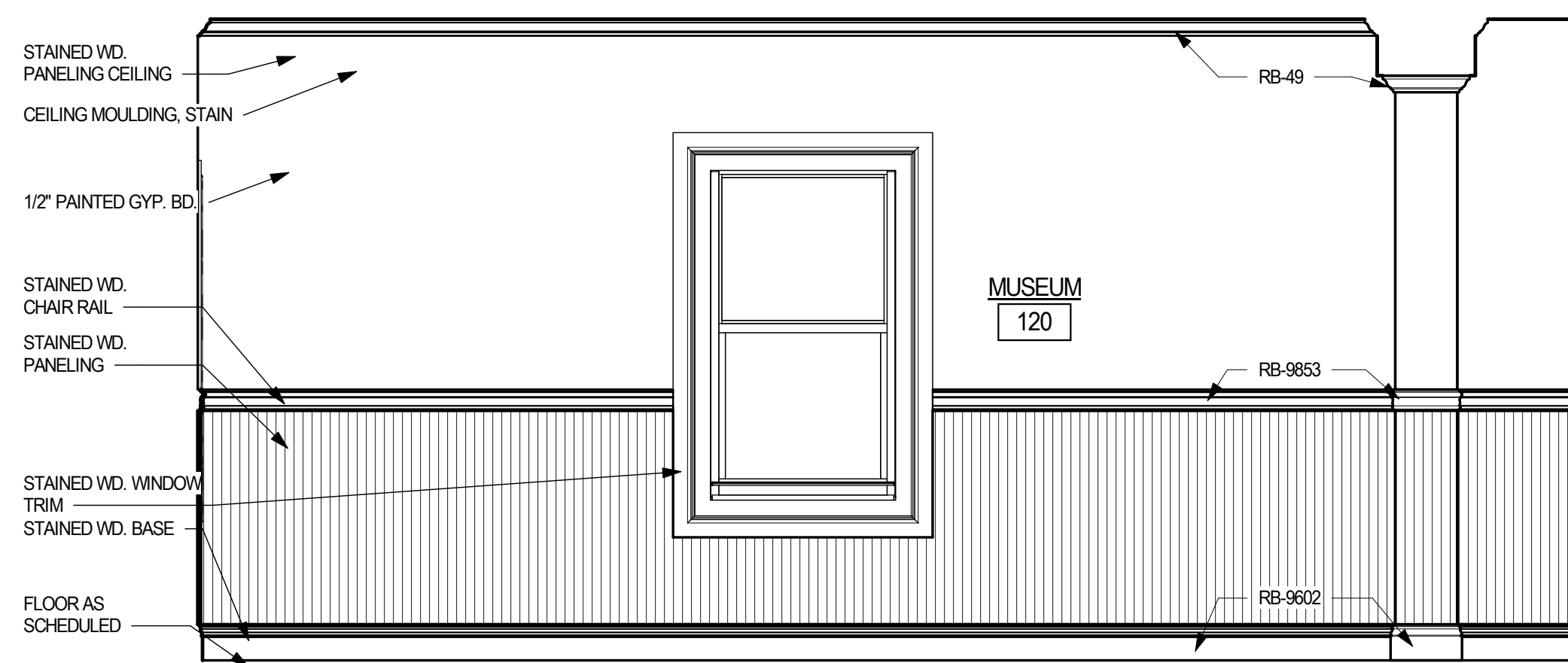
4 RM 116 PRE LOBBY 4  
A10.2 SCALE: 3/8" = 1'-0"



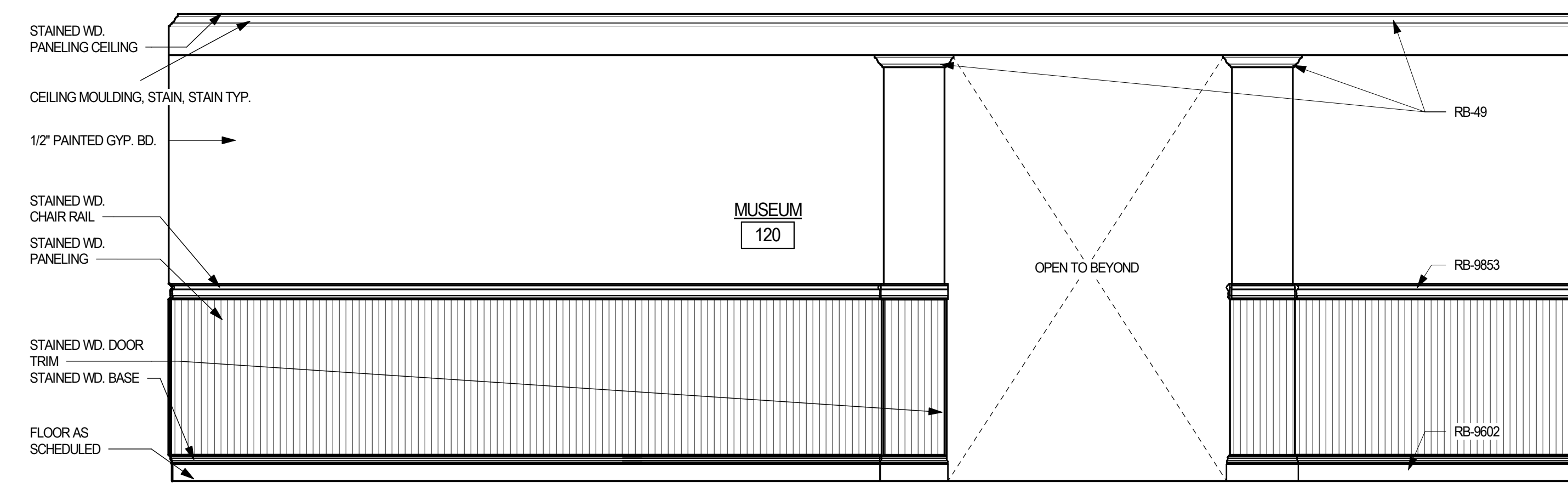
5 RM 124 MUSEUM 1  
A10.2 SCALE: 3/8" = 1'-0"



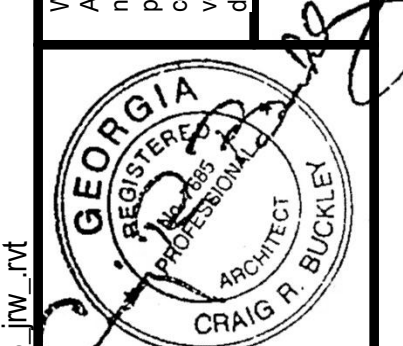
6 RM 124 MUSEUM 2  
A10.2 SCALE: 3/8" = 1'-0"



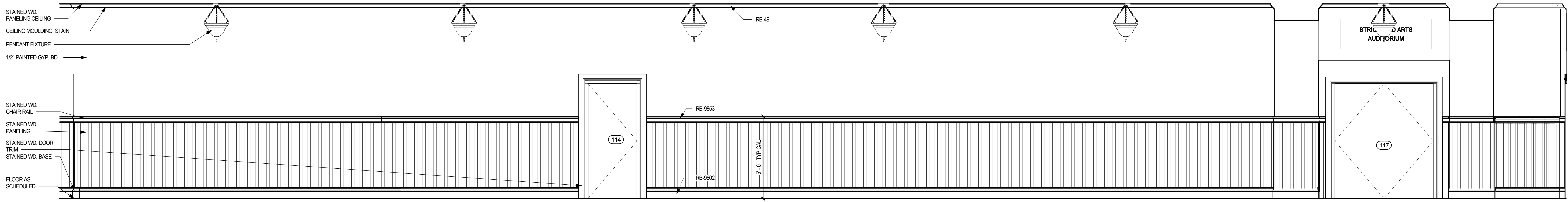
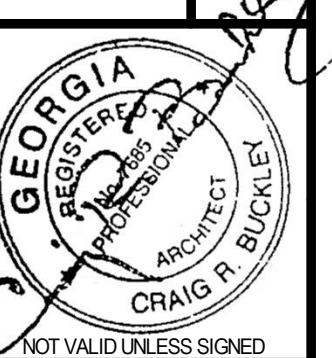
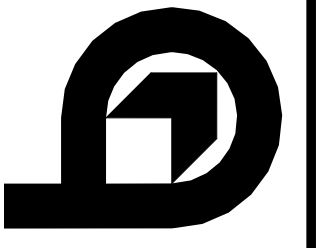
7 RM 124 MUSEUM 3  
A10.2 SCALE: 3/8" = 1'-0"



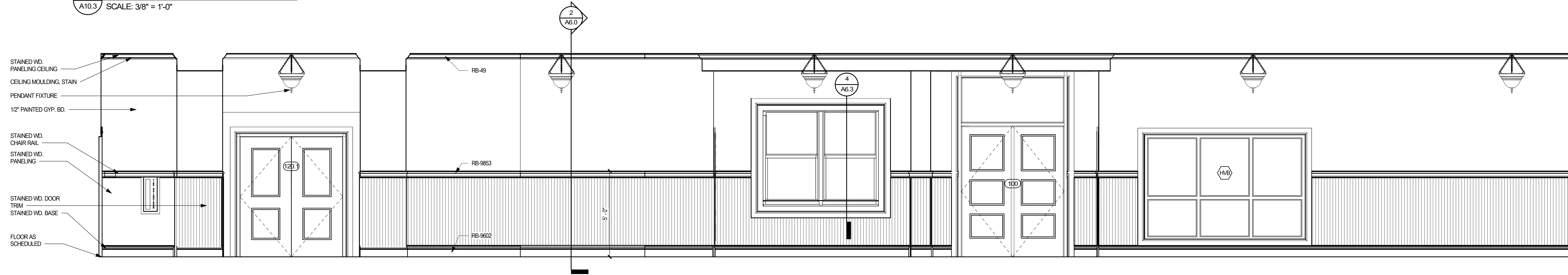
8 RM 124 MUSEUM 4  
A10.2 SCALE: 3/8" = 1'-0"



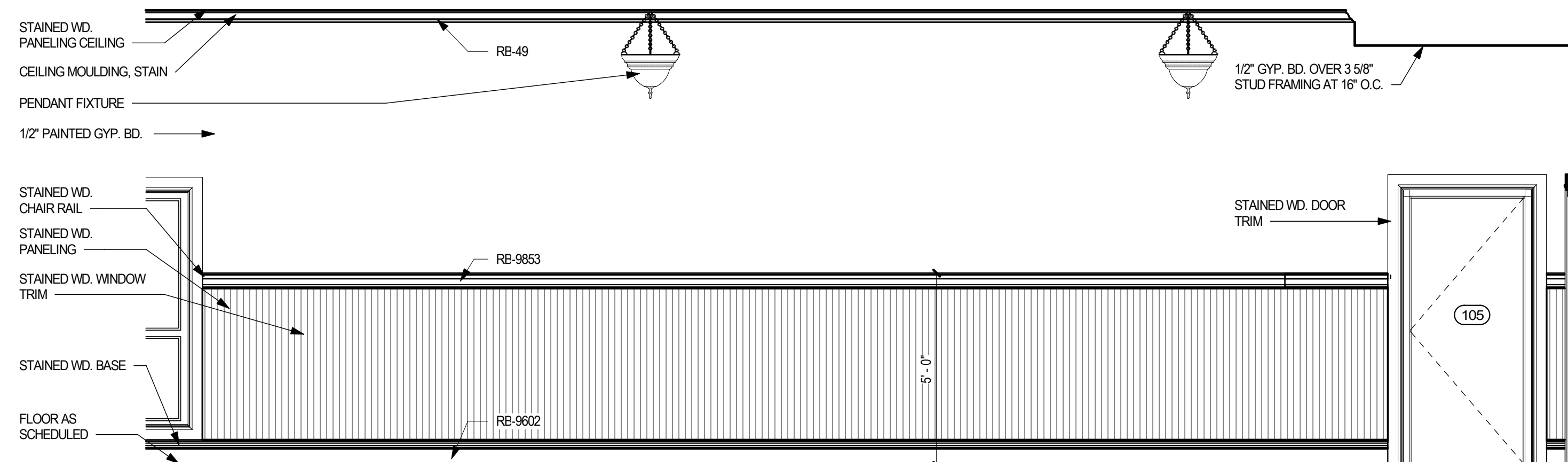
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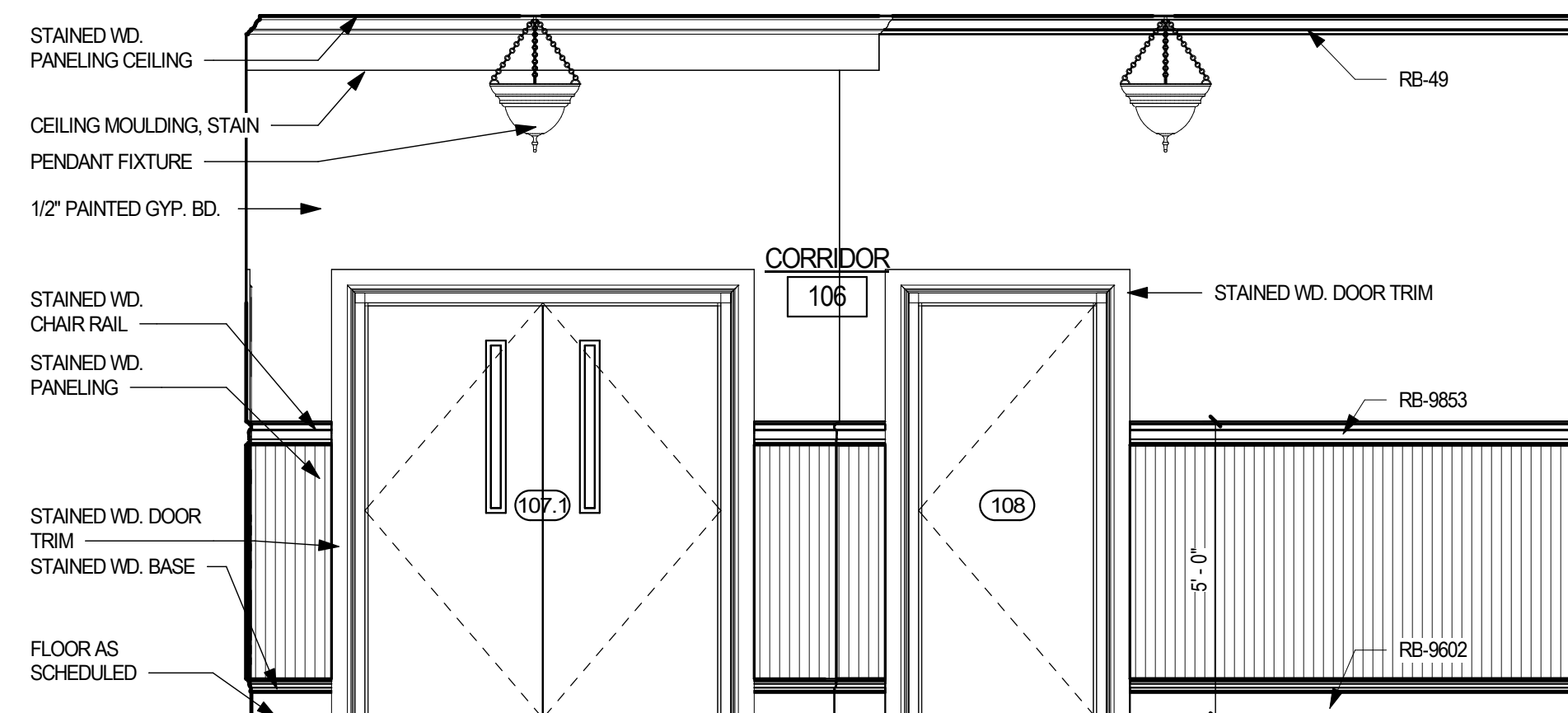
**1 RM 106 CORRIDOR 1**  
 A10.3 SCALE: 3/8" = 1'-0"



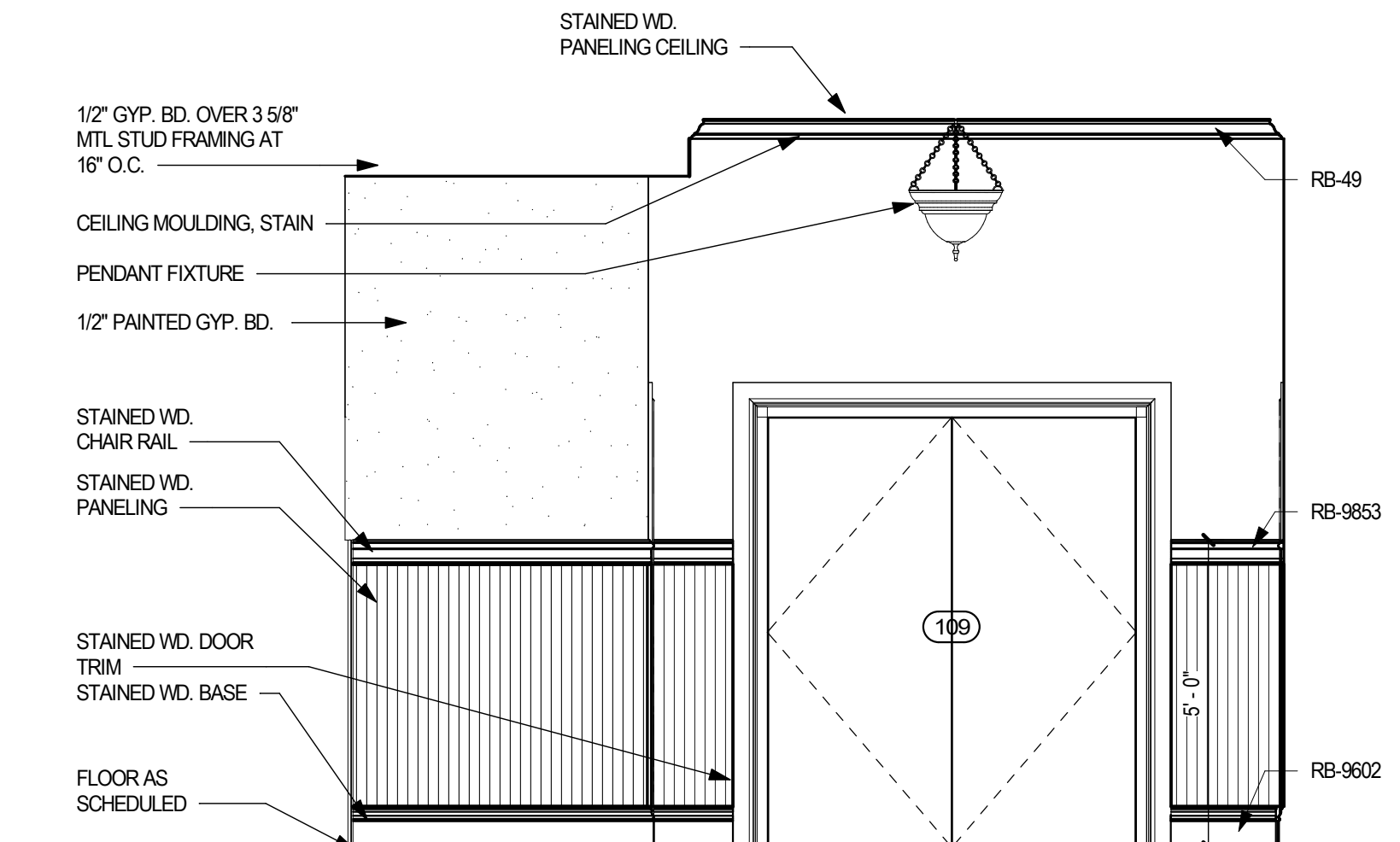
**2 RM 106 CORRIDOR 2**  
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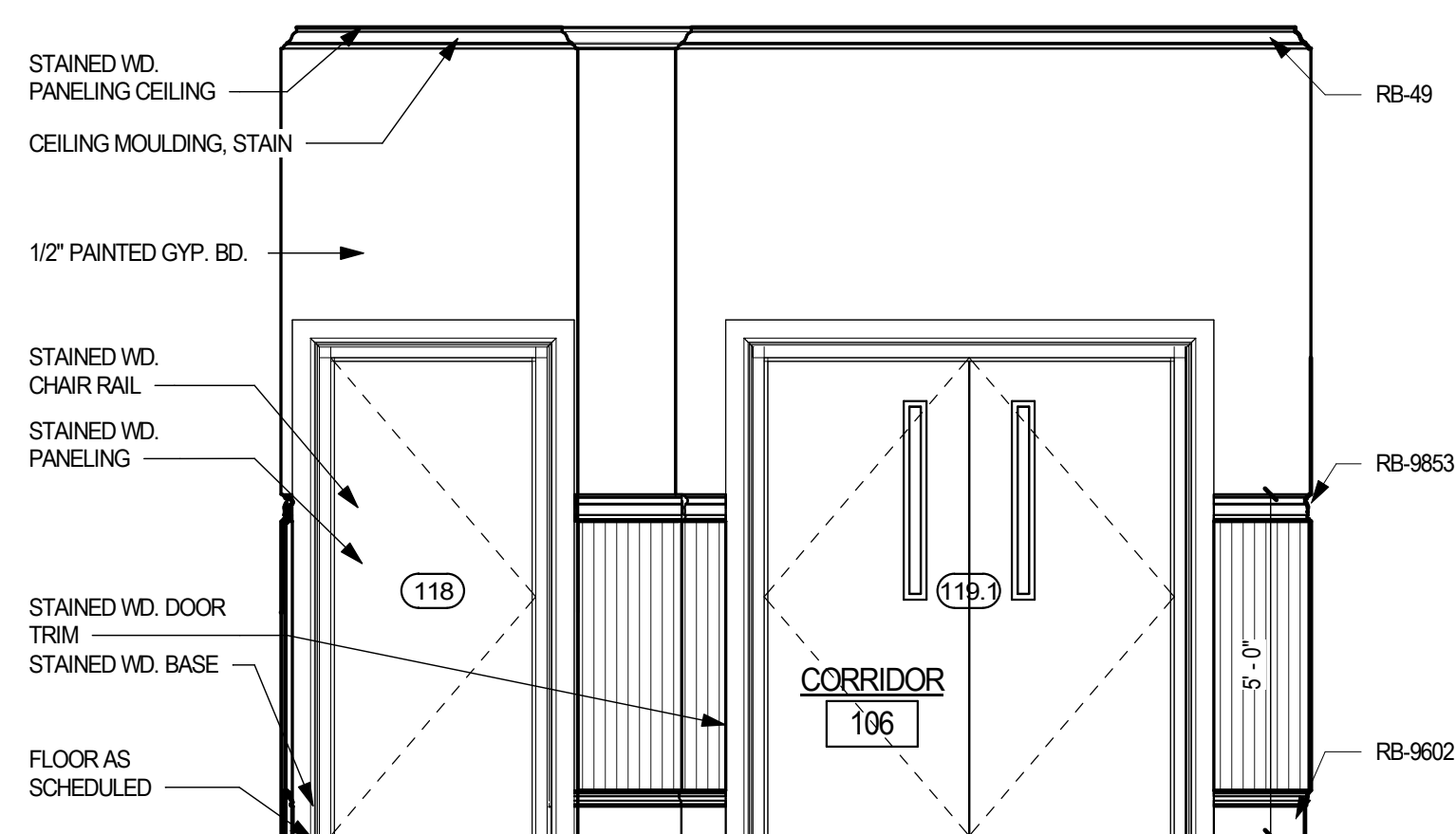
**3 RM 106 CORRIDOR 3**  
 A10.3 SCALE: 3/8" = 1'-0"



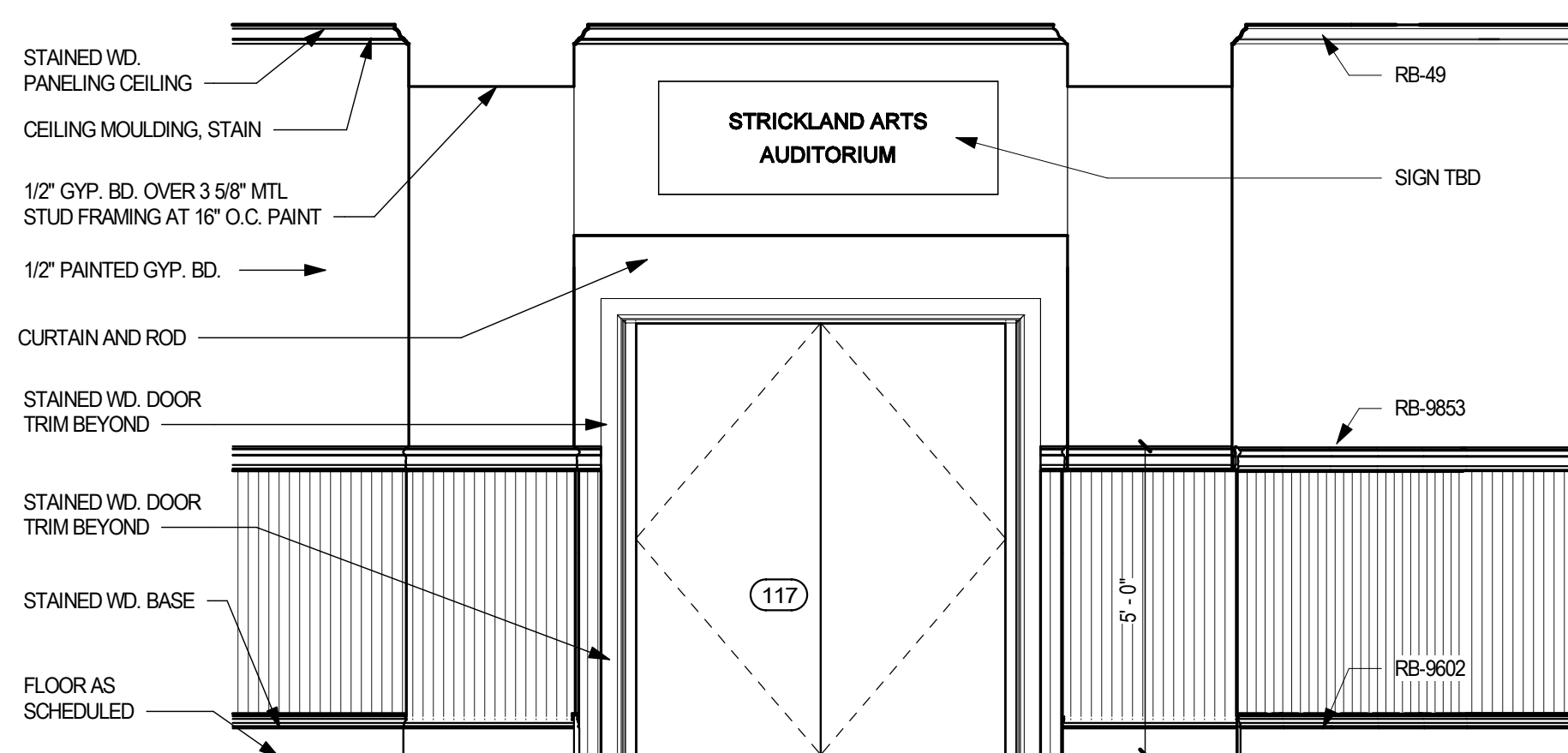
**4 RM 106 CORRIDOR 4**  
 A10.3 SCALE: 3/8" = 1'-0"



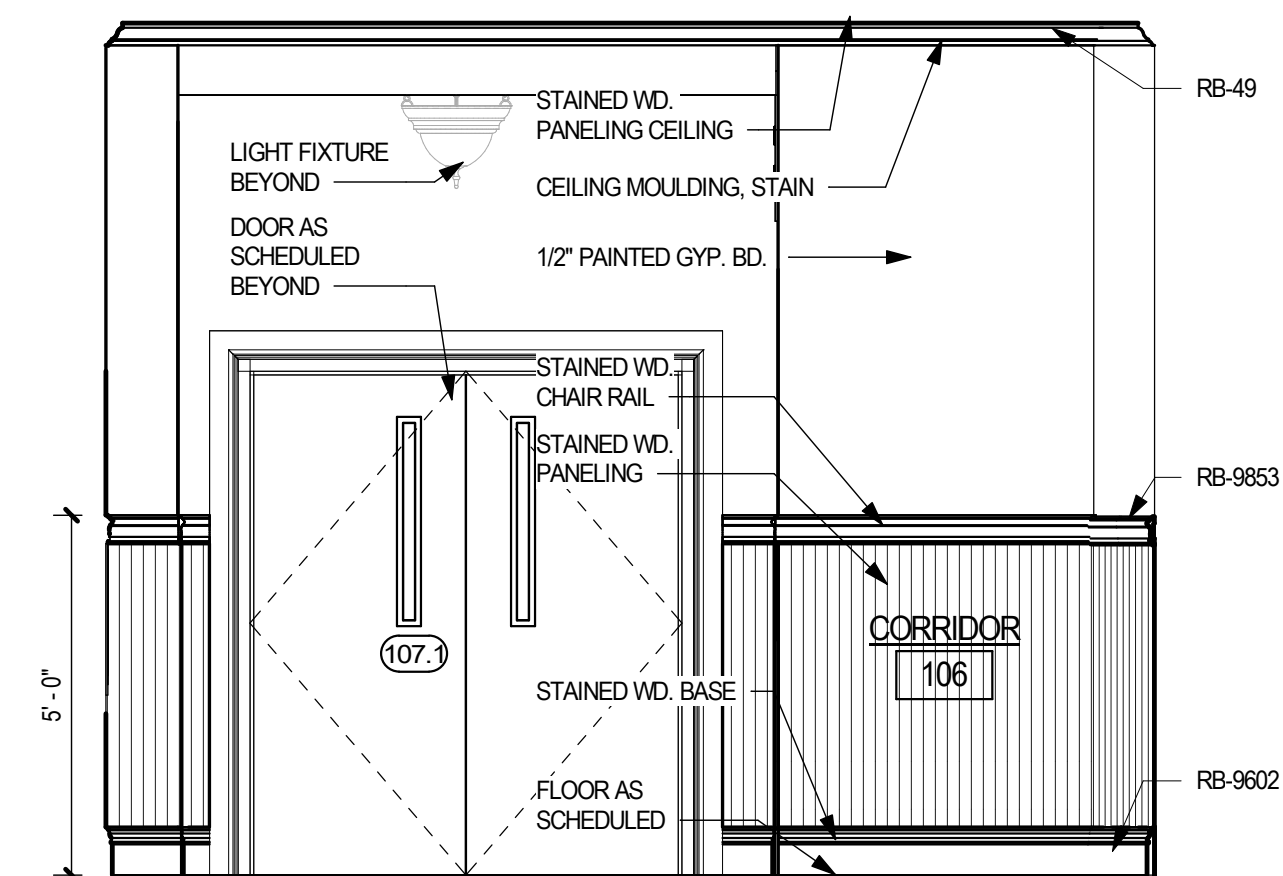
**5 RM 106 CORRIDOR 5**  
 A10.3 SCALE: 3/8" = 1'-0"



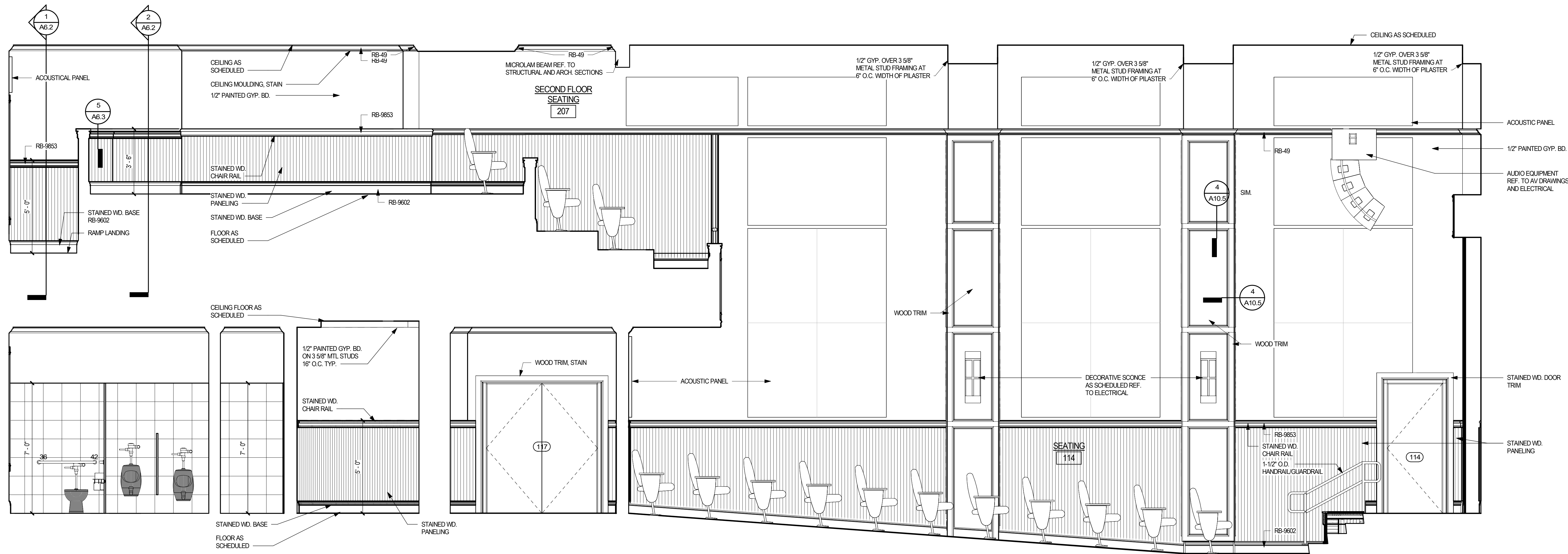
**6 RM 106 CORRIDOR 6**  
 A10.3 SCALE: 3/8" = 1'-0"



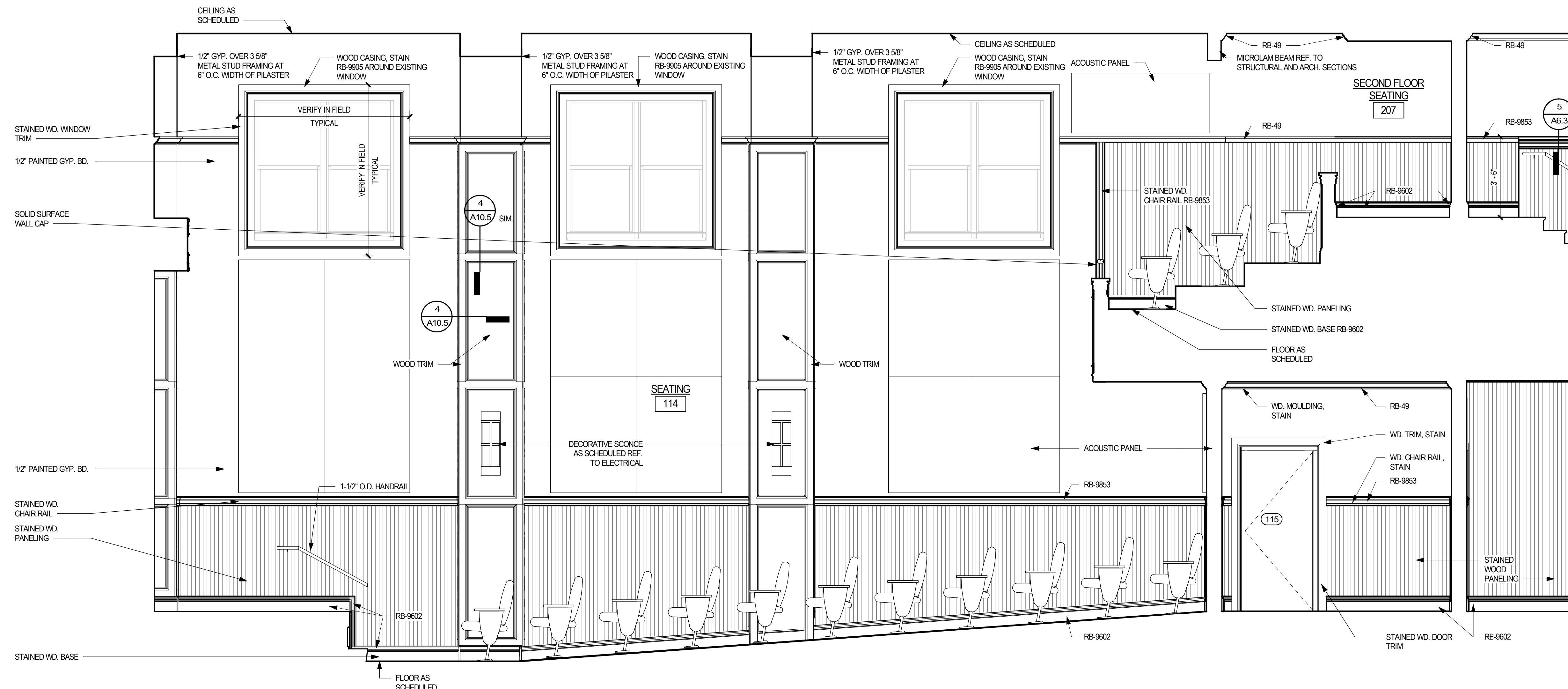
**7 RM 106 CORRIDOR 7**  
 A10.3 SCALE: 3/8" = 1'-0"



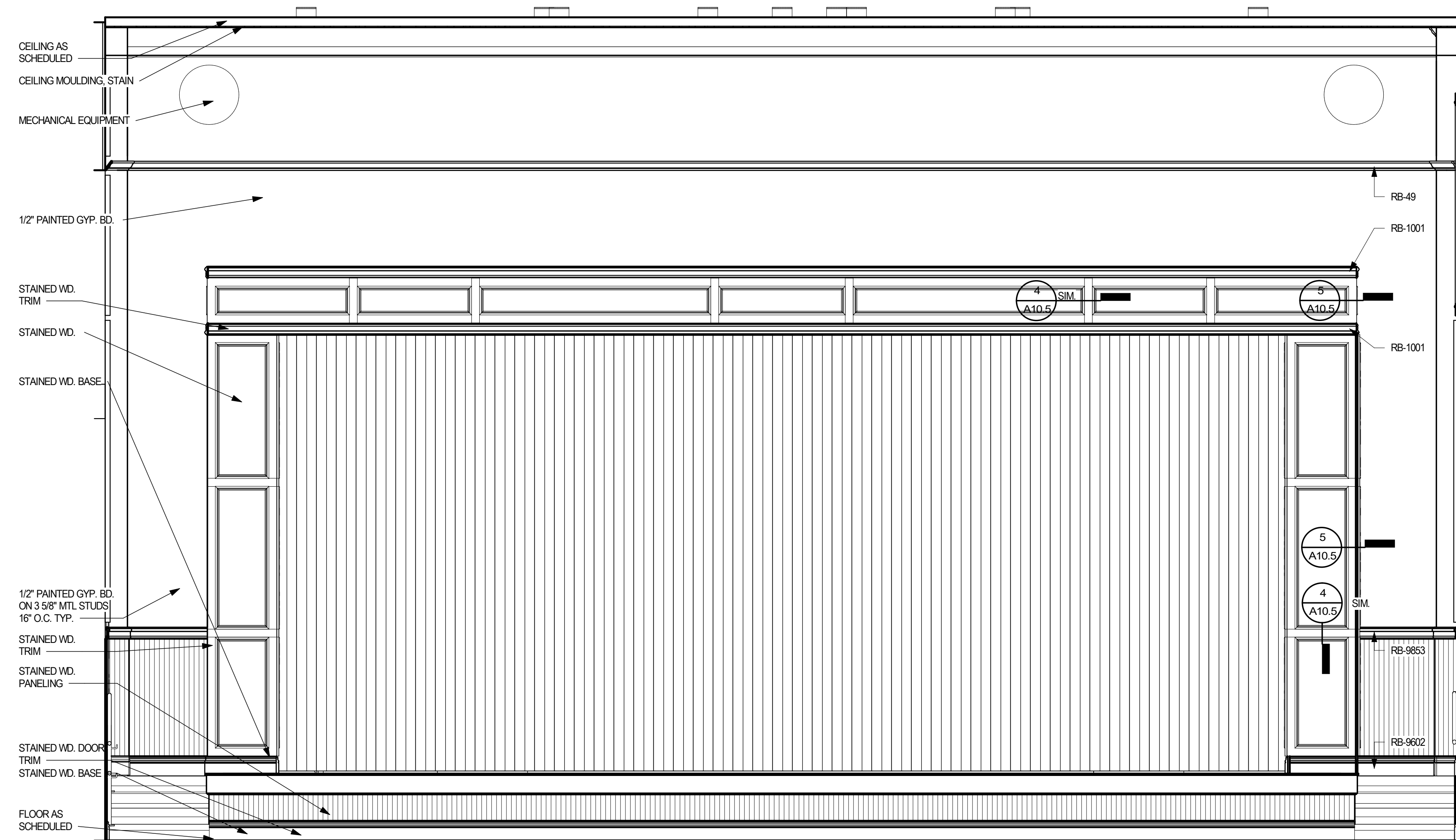
**8 RM 106 CORRIDOR 8**  
 A10.3 SCALE: 3/8" = 1'-0"



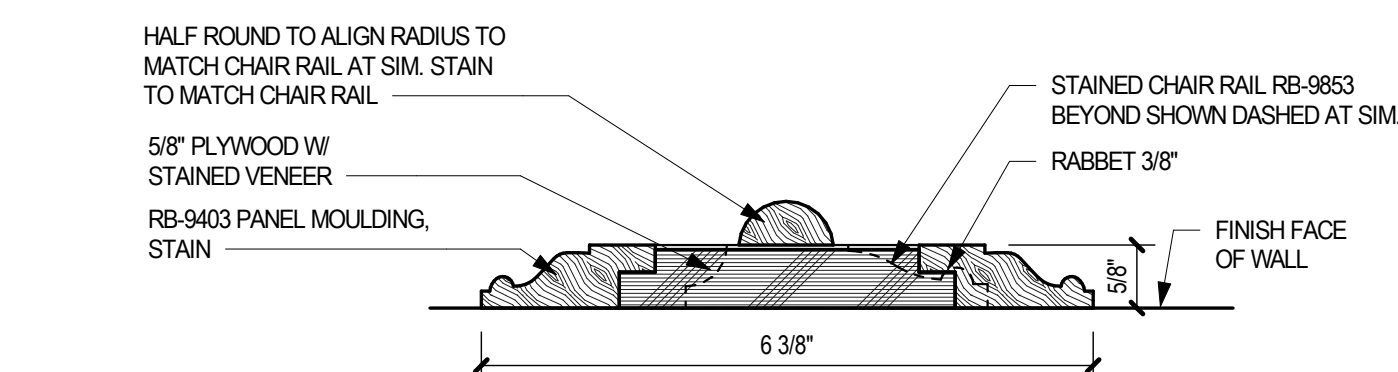
1 RM 115 SEATING LOWER LEVEL(1)  
A10.4 SCALE: 3/8" = 1'-0"



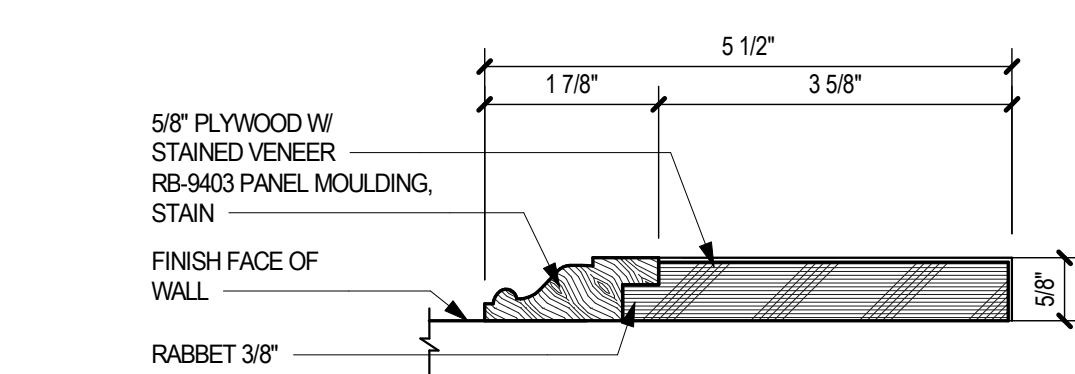
2 RM 115 SEATING LOWER LEVEL(3)  
A10.4 SCALE: 3/8" = 1'-0"



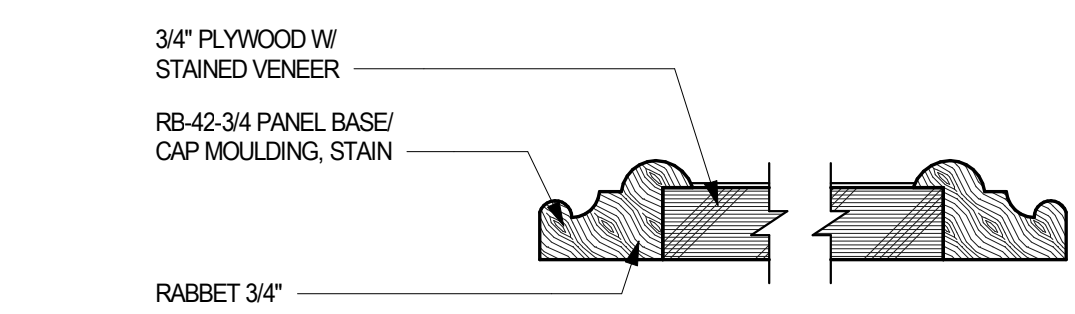
**1 RM 115 SEATING LOWER LEVEL(4)**  
A10.5 SCALE: 3/8" = 1'-0"



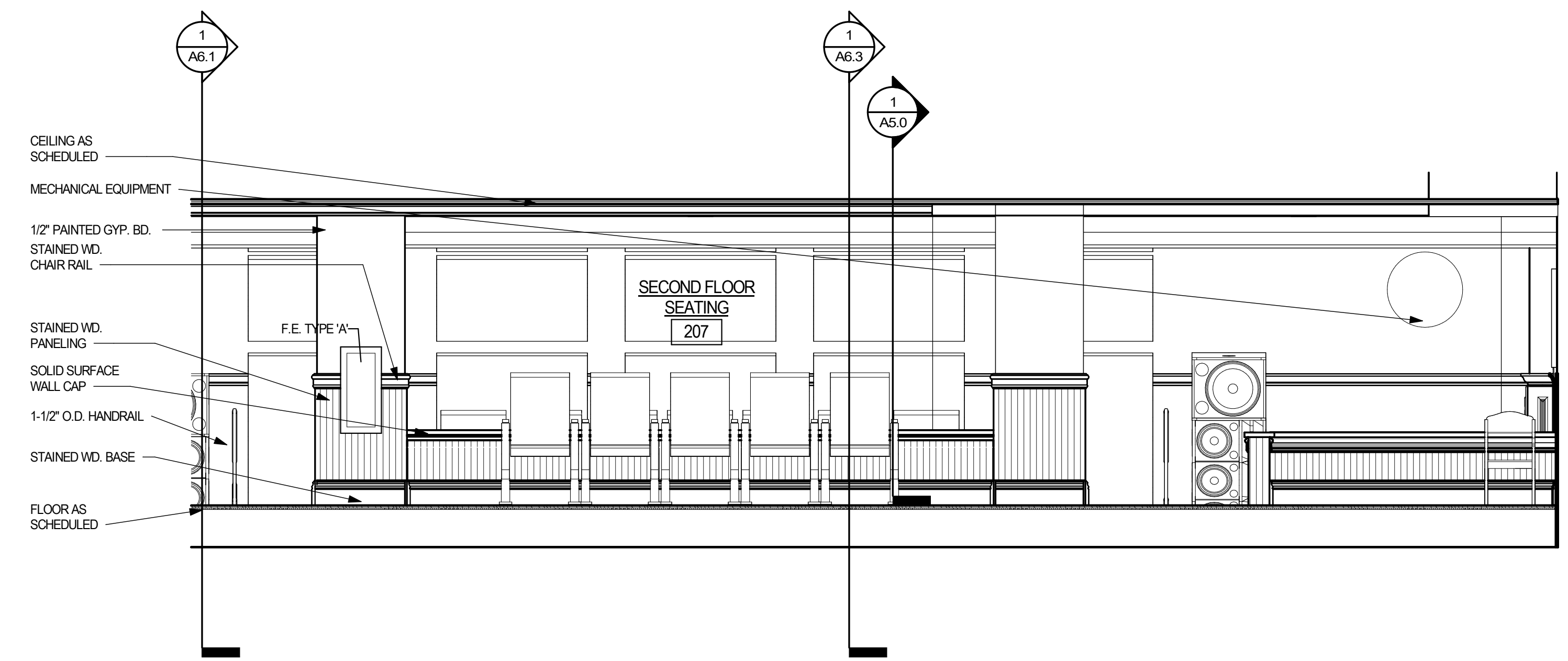
**4 TRIM DETAIL 1**  
A10.5 SCALE: 6" = 1'-0"



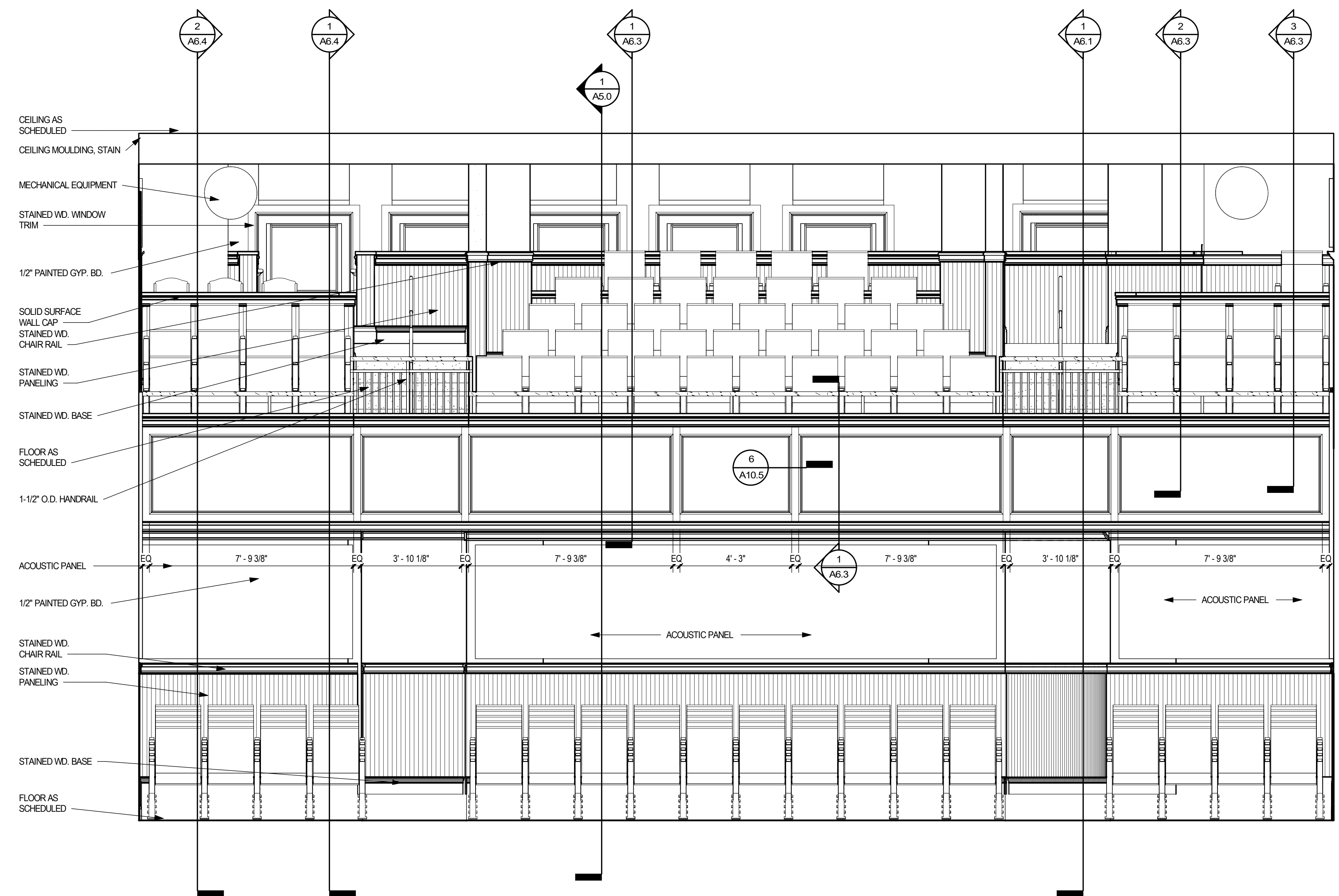
**5 TRIM DETAIL 2**  
A10.5 SCALE: 6" = 1'-0"



**6 TRIM DETAIL 3**  
A10.5 SCALE: 6" = 1'-0"

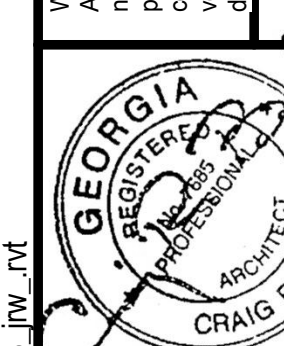


**3 RM 207 SECOND FLOOR SEATING 1**  
A10.5 SCALE: 3/8" = 1'-0"

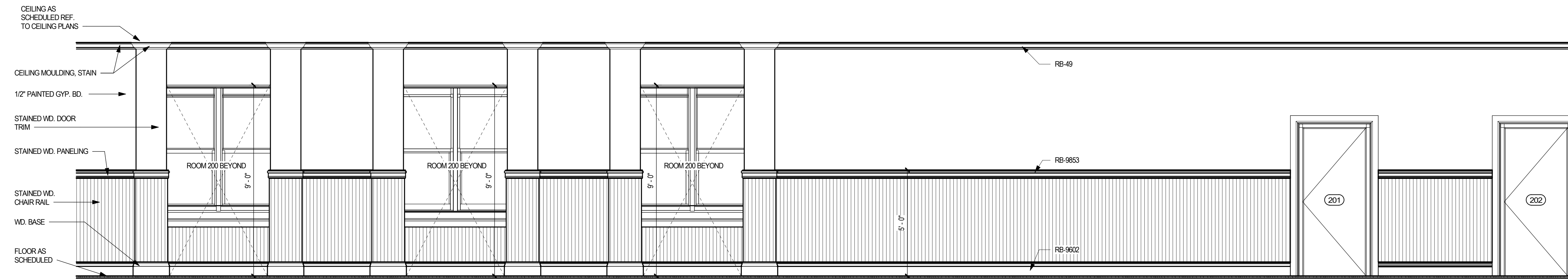


**2 RM 115 SEATING LOWER LEVEL(2)**  
A10.5 SCALE: 3/8" = 1'-0"

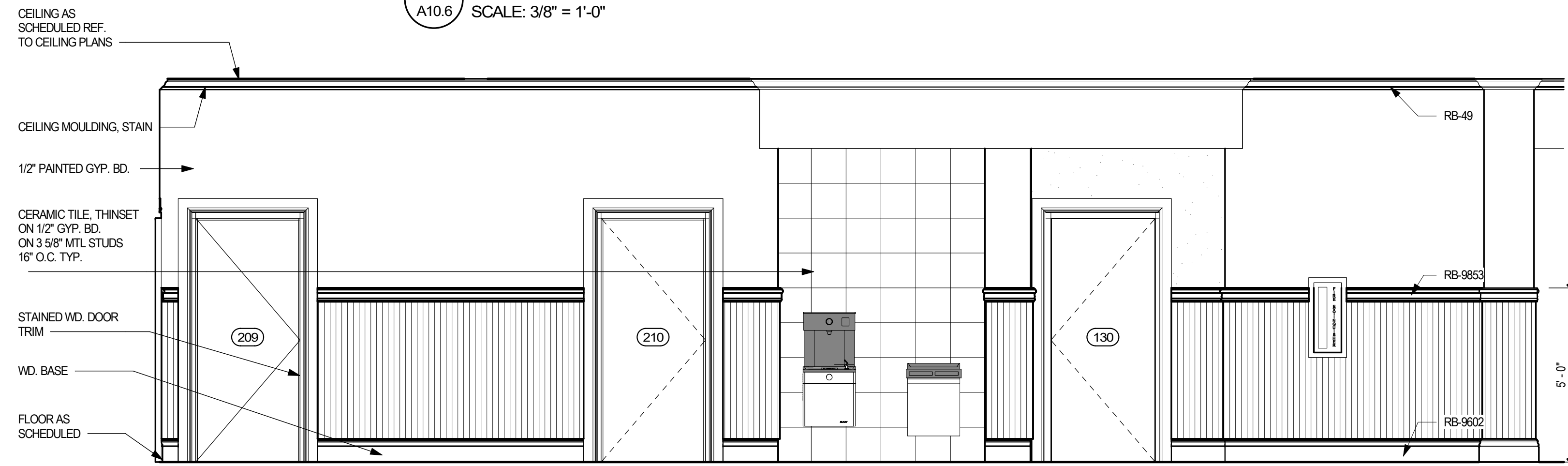
WARNING: Contractors, subcontractors, vendors and suppliers are advised that the contract documents consist of the contract, specifications, drawings, and schedule of values. Documents reproduced by parties other than the architect, whether in their copy or in electronic form, shall not be considered part of the contract. The architect, its agents, employees, and subcontractors are not responsible for verification of information utilized in bidding, development of shop drawings, and construction of the facility as referenced in the contract documents.



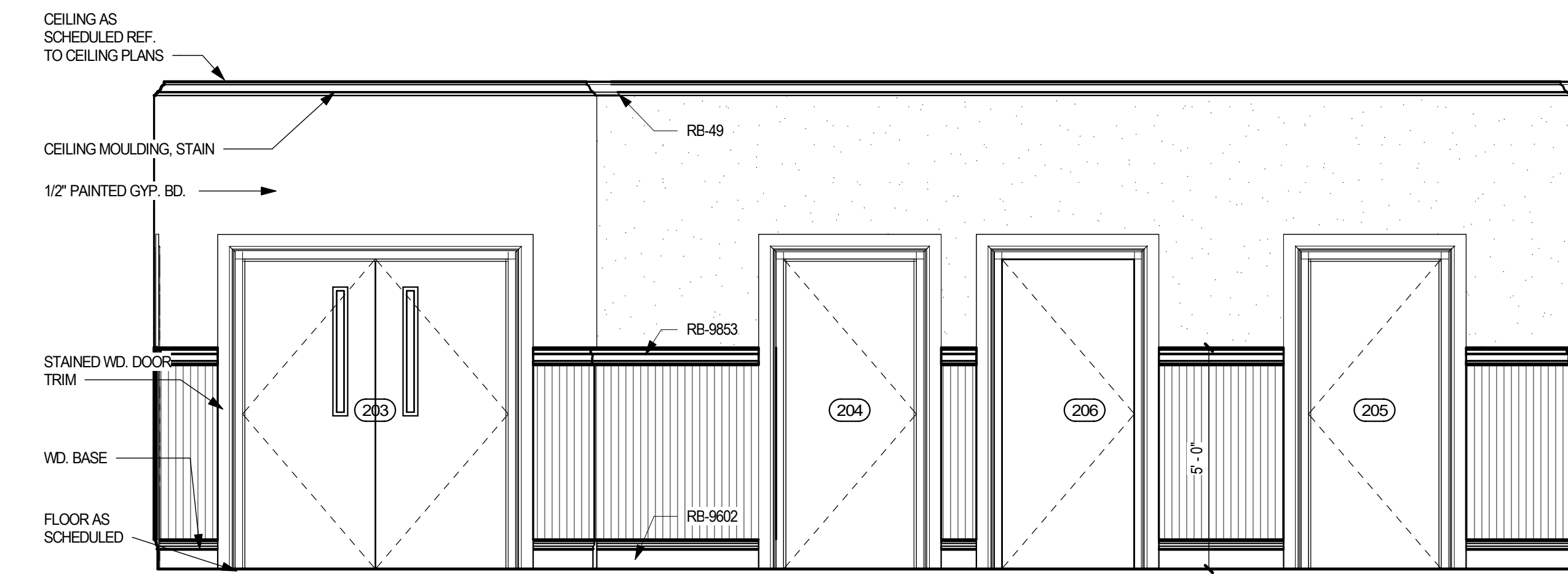




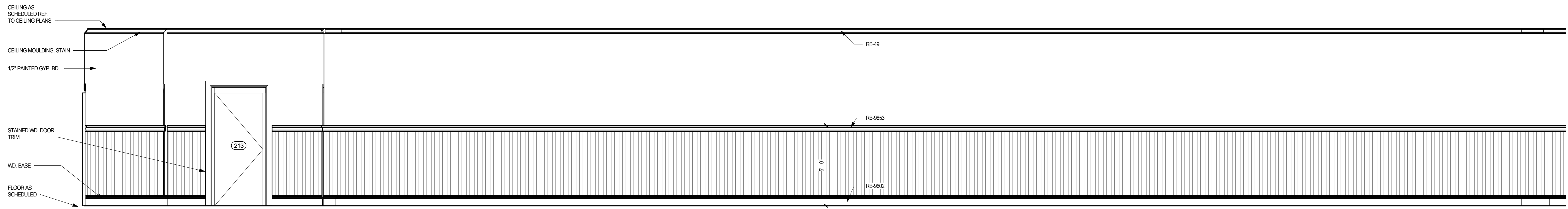
1 RM 214 CORRIDOR 1  
A10.6 SCALE: 3/8" = 1'-0"



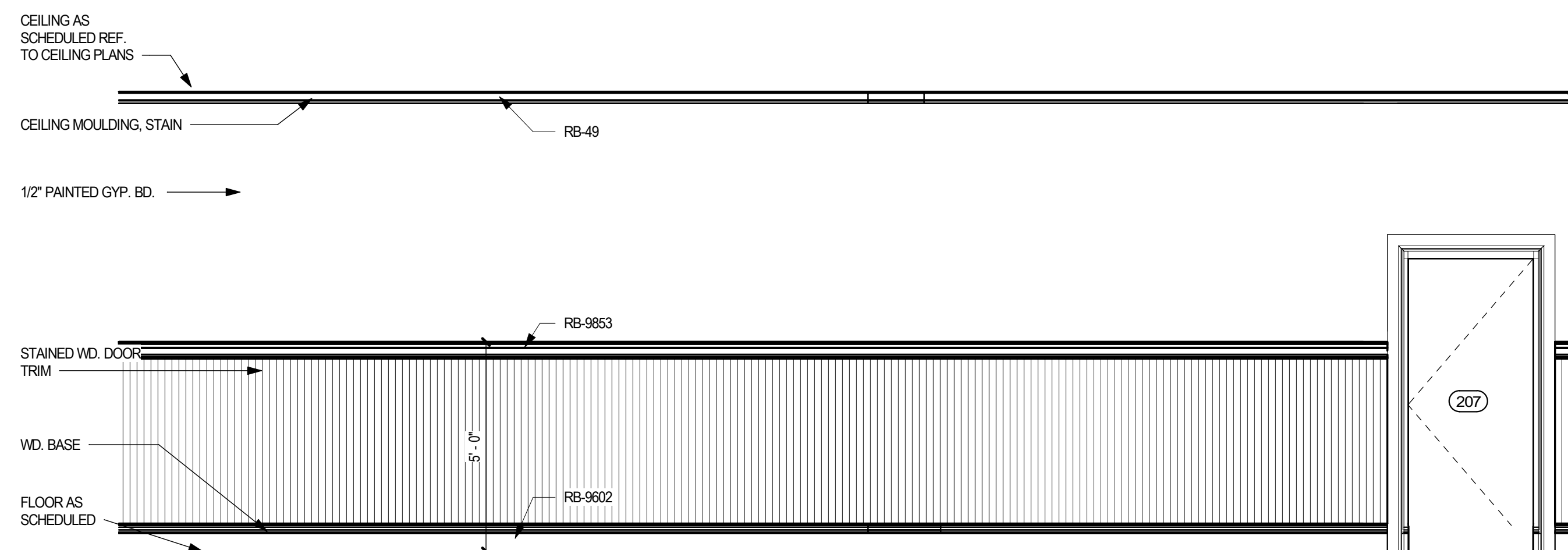
2 RM 214 CORRIDOR 2  
A10.6 SCALE: 3/8" = 1'-0"



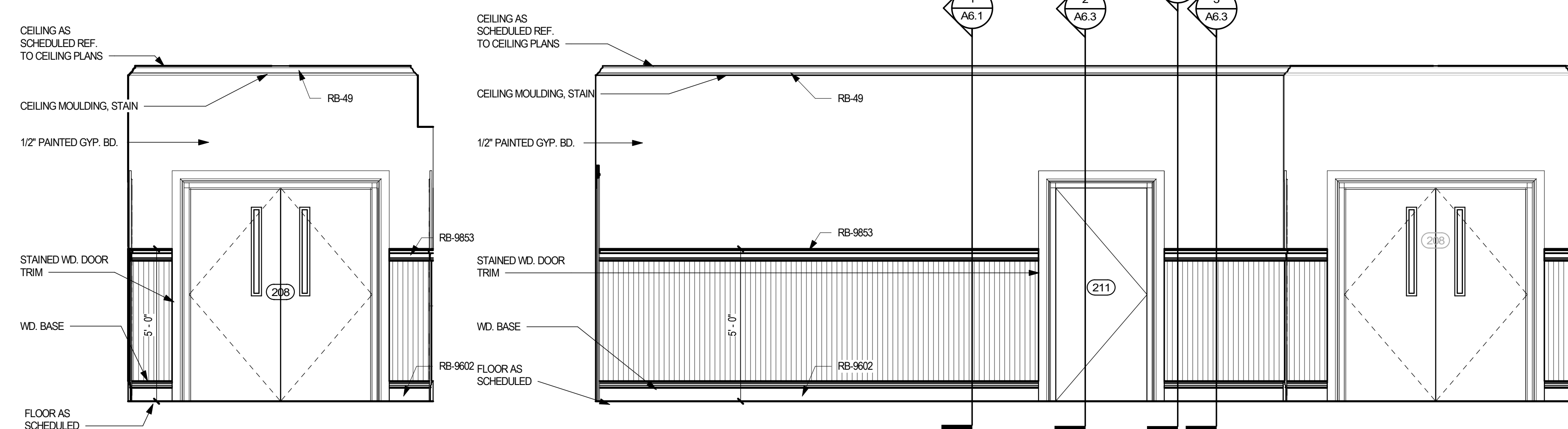
3 RM 214 CORRIDOR 3  
A10.6 SCALE: 3/8" = 1'-0"



4 RM 214 CORRIDOR 4  
A10.6 SCALE: 3/8" = 1'-0"



5 RM 214 CORRIDOR 5  
A10.6 SCALE: 3/8" = 1'-0"



6 RM 214 CORRIDOR 6  
A10.6 SCALE: 3/8" = 1'-0"

7 RM 214 CORRIDOR 7  
A10.6 SCALE: 3/8" = 1'-0"

**STRICKLAND ARTS AND CULTURAL CENTER**  
ARTS AND CULTURAL AUTHORITY OF CLAXTON & EVANS COUNTY CLAXTON, GEORGIA  
**JAMES W. BUCKLEY & ASSOCIATES INC. -- ARCHITECTS**  
SVAWSBRAY ALABYNTI ARCHITECTS AND INTERIORS

**INTERIOR ELEVATIONS**

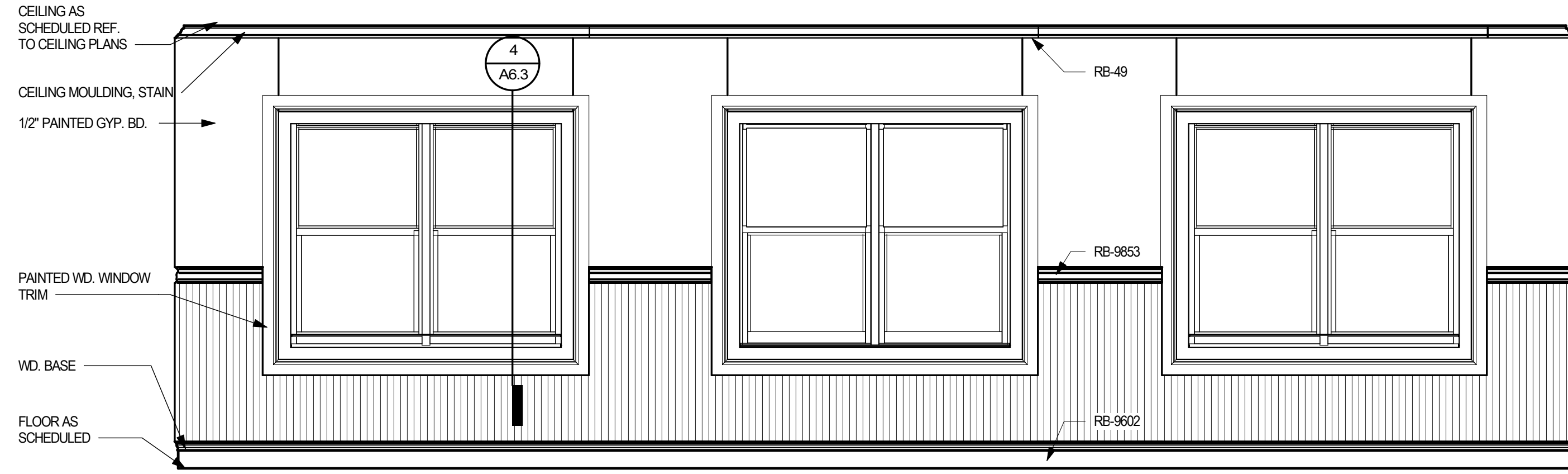
WARNING: Contractors, subcontractors, vendors and suppliers are advised that the contract documents consist of the contract, specifications, drawings, and schedule of values. Documents reproduced by parties other than the architect, whether in their copy or in electronic form, shall not be considered part of the contract documents. The architect, its agents, employees, and subcontractors are solely responsible for verification that information reflected in building, development or other documents, and construction of the facility are identical to the contract documents.

4/27/2023 5:46:40 PM  
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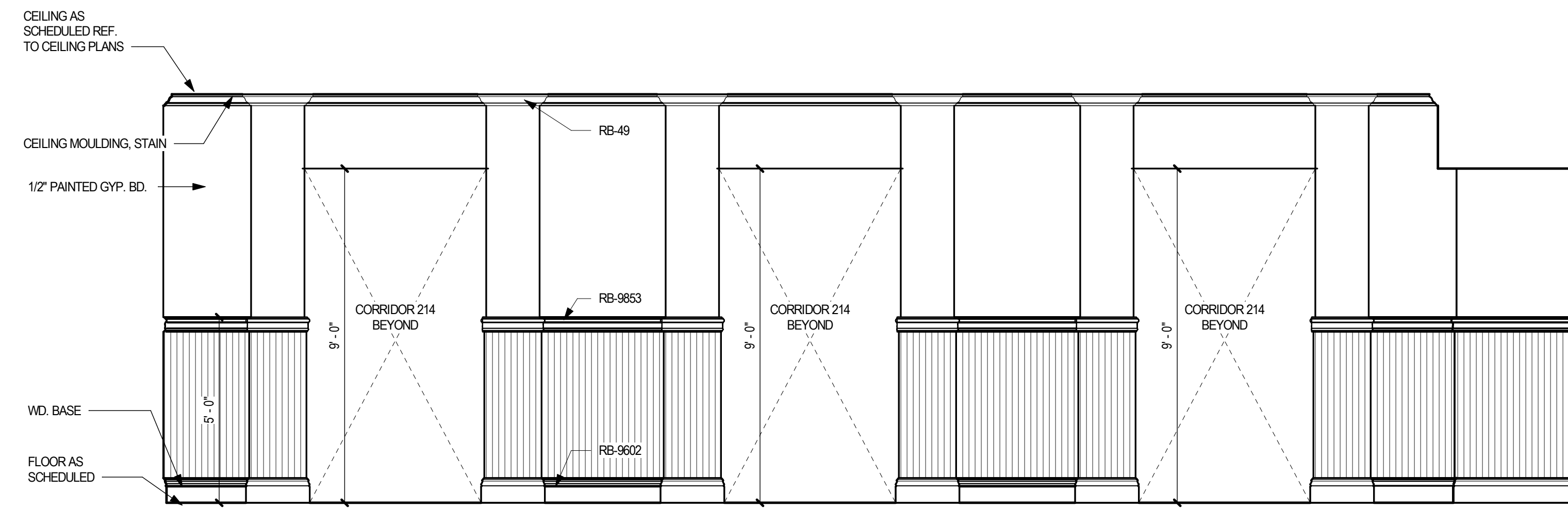
**ISSUED FOR:**  
BID SET

Author  
DRAWN BY  
Checker  
CHECKED BY  
Approver  
APPROVED BY  
4/13/2023  
PROJECT DATE  
21-036  
PROJECT NUMBER

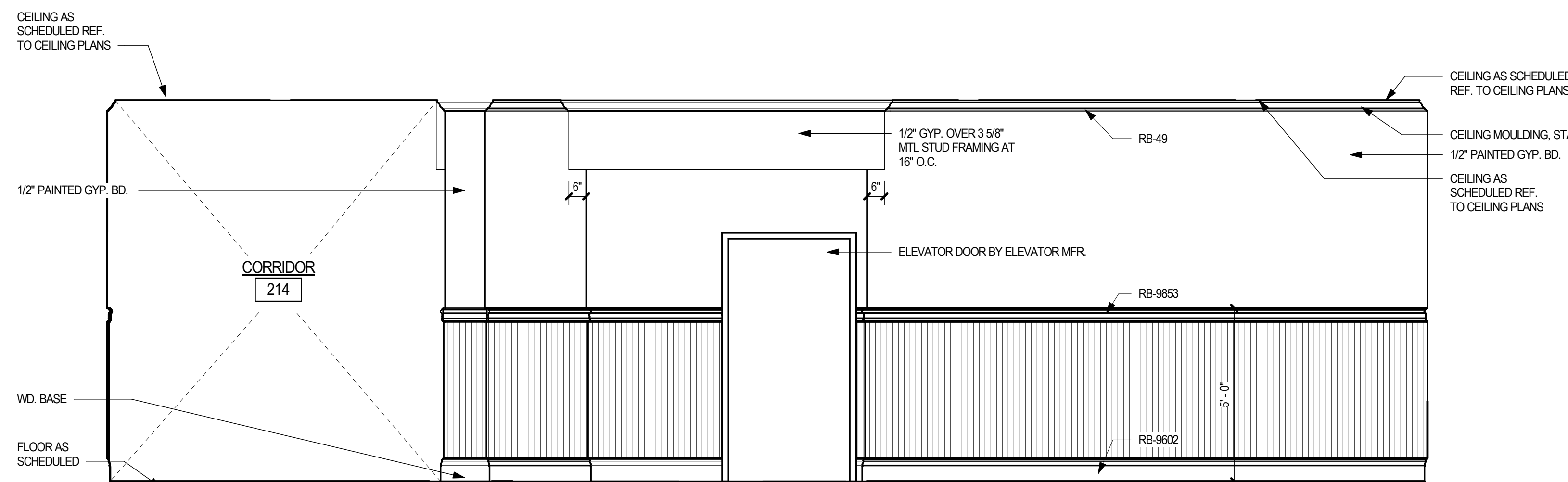
**SHEET NUMBER:**  
**A10.6**  
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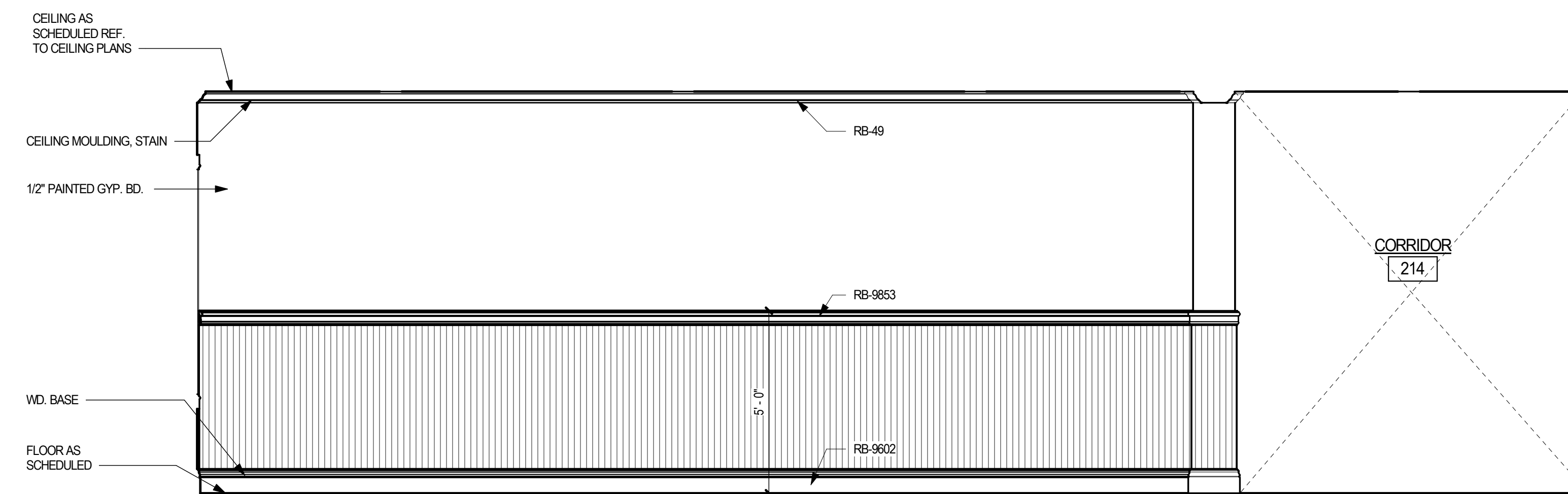
**1 RM 200 COMMON 1**  
A10.7 SCALE: 3/8" = 1'-0"



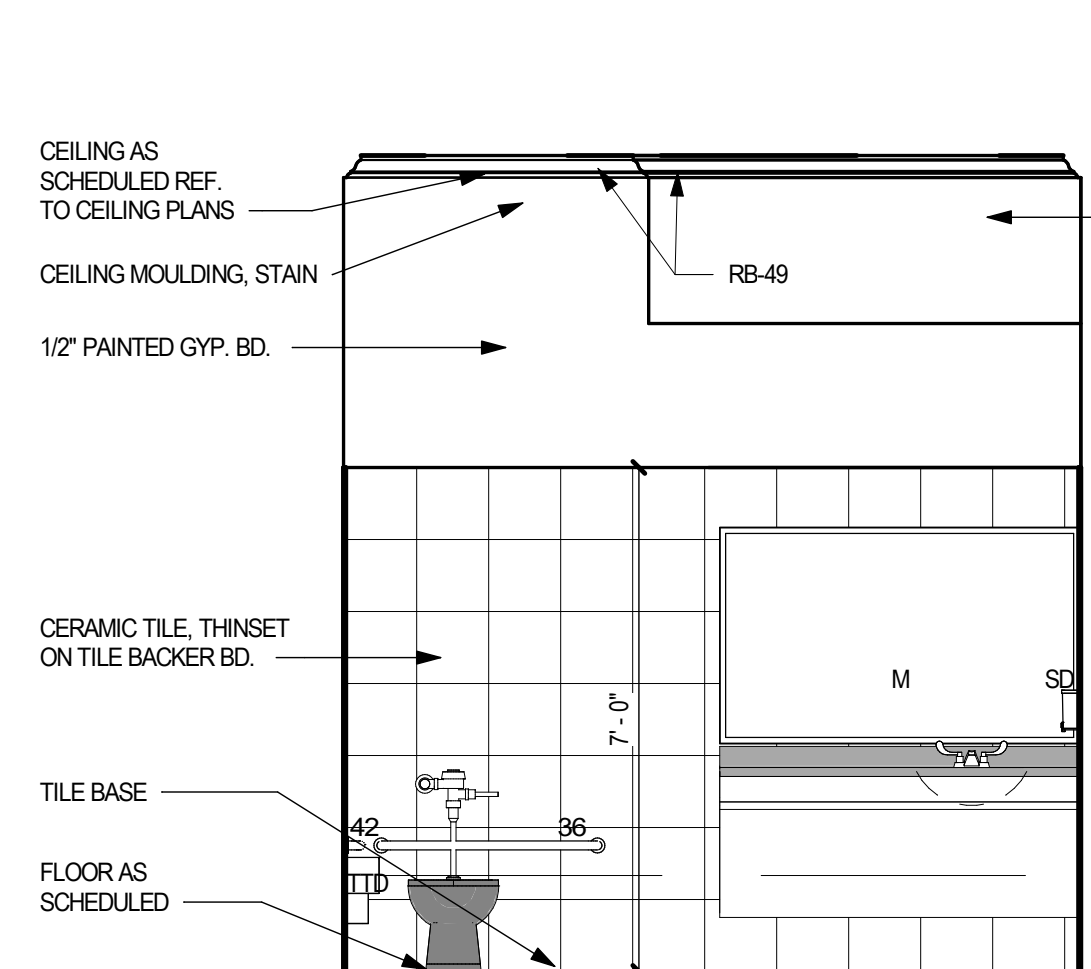
**2 RM 200 COMMON 2**  
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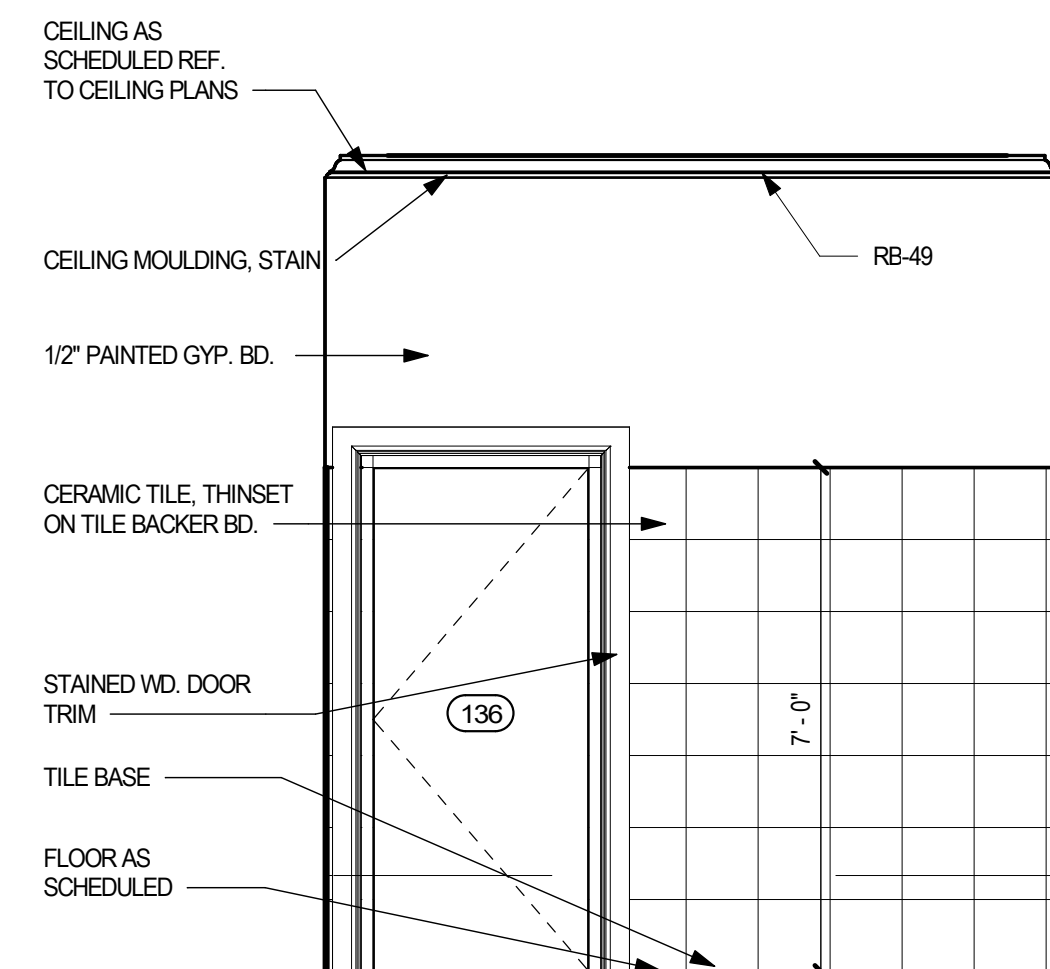
**3 RM 200 COMMON 3**  
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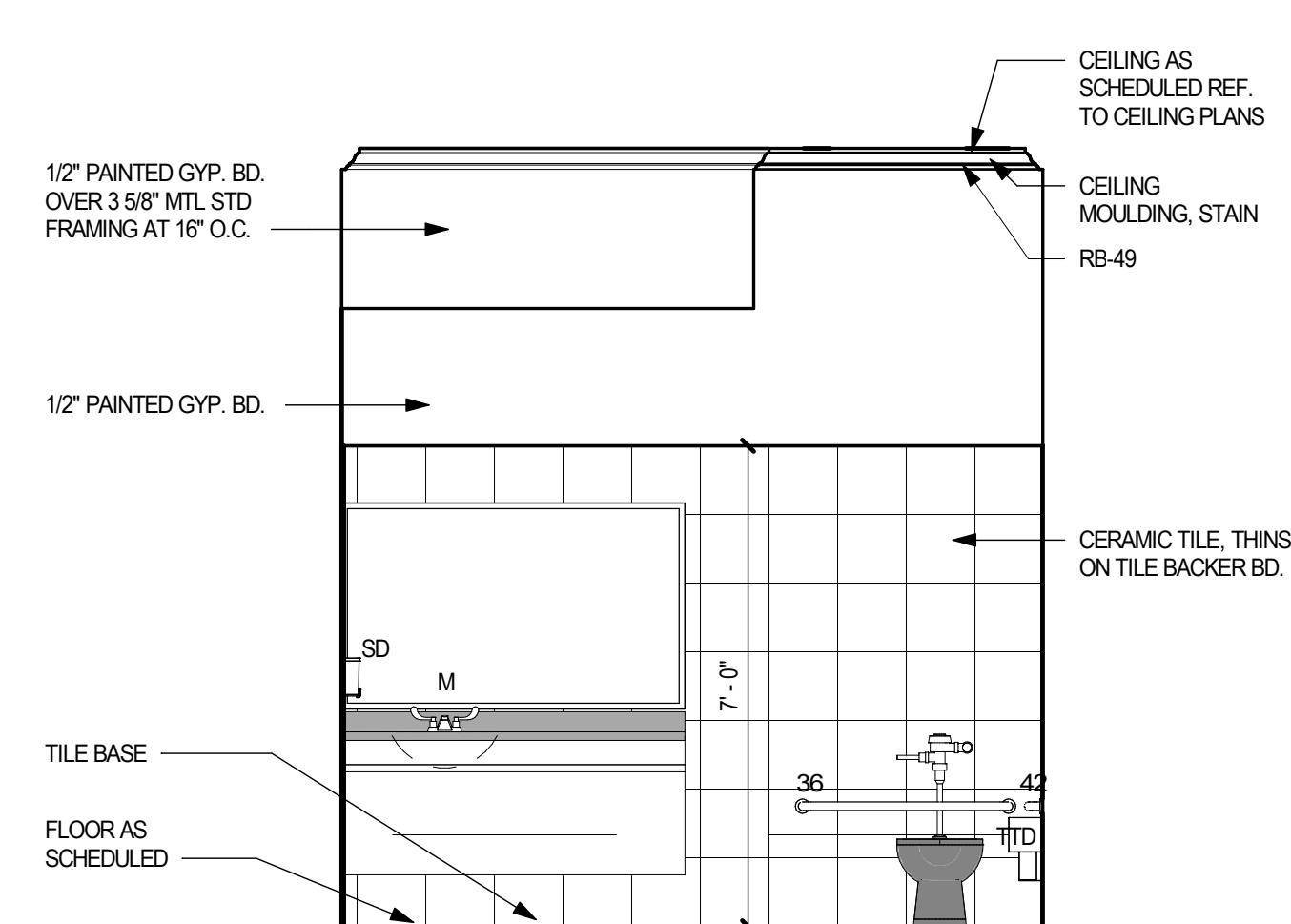
**4 RM 200 COMMON 4**  
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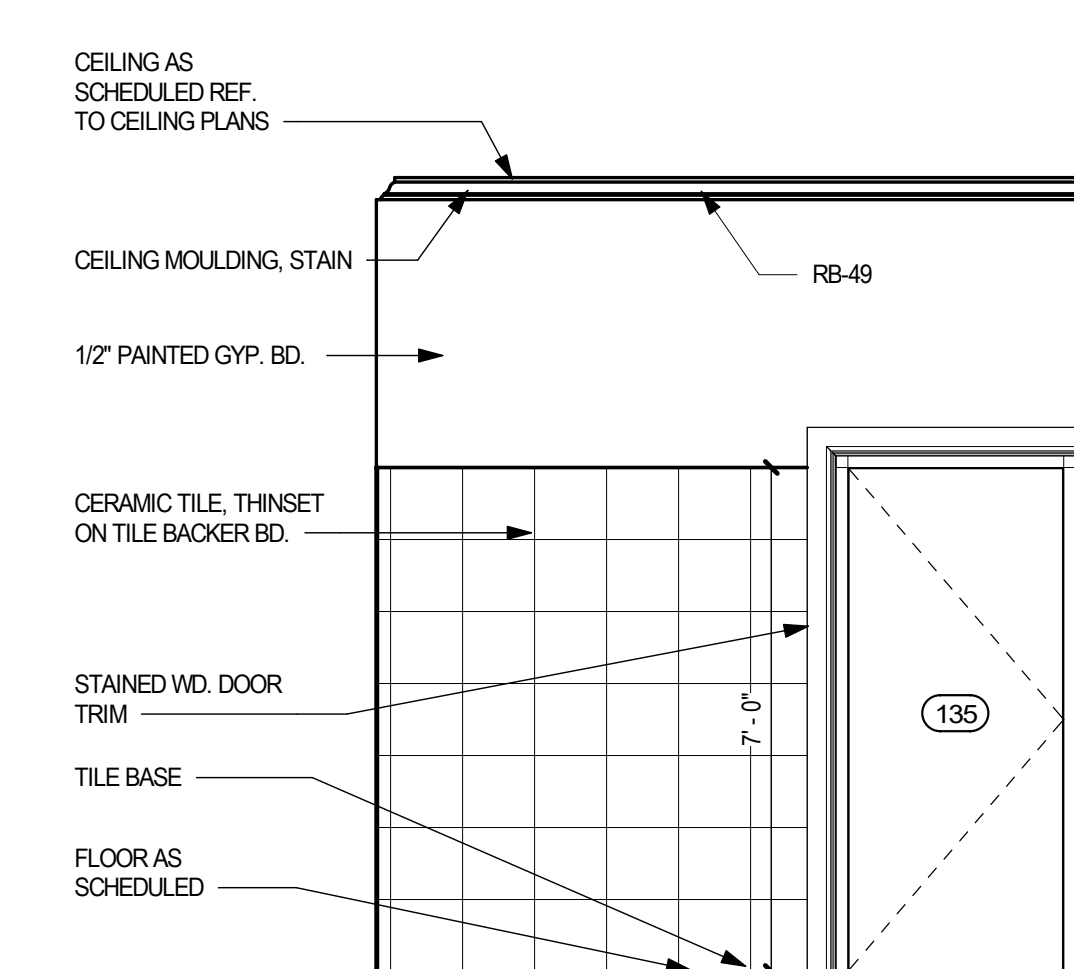
**5 RM 136 TOILET 1**  
A10.7 SCALE: 3/8" = 1'-0"



**6 RM 136 TOILET 2**  
A10.7 SCALE: 3/8" = 1'-0"



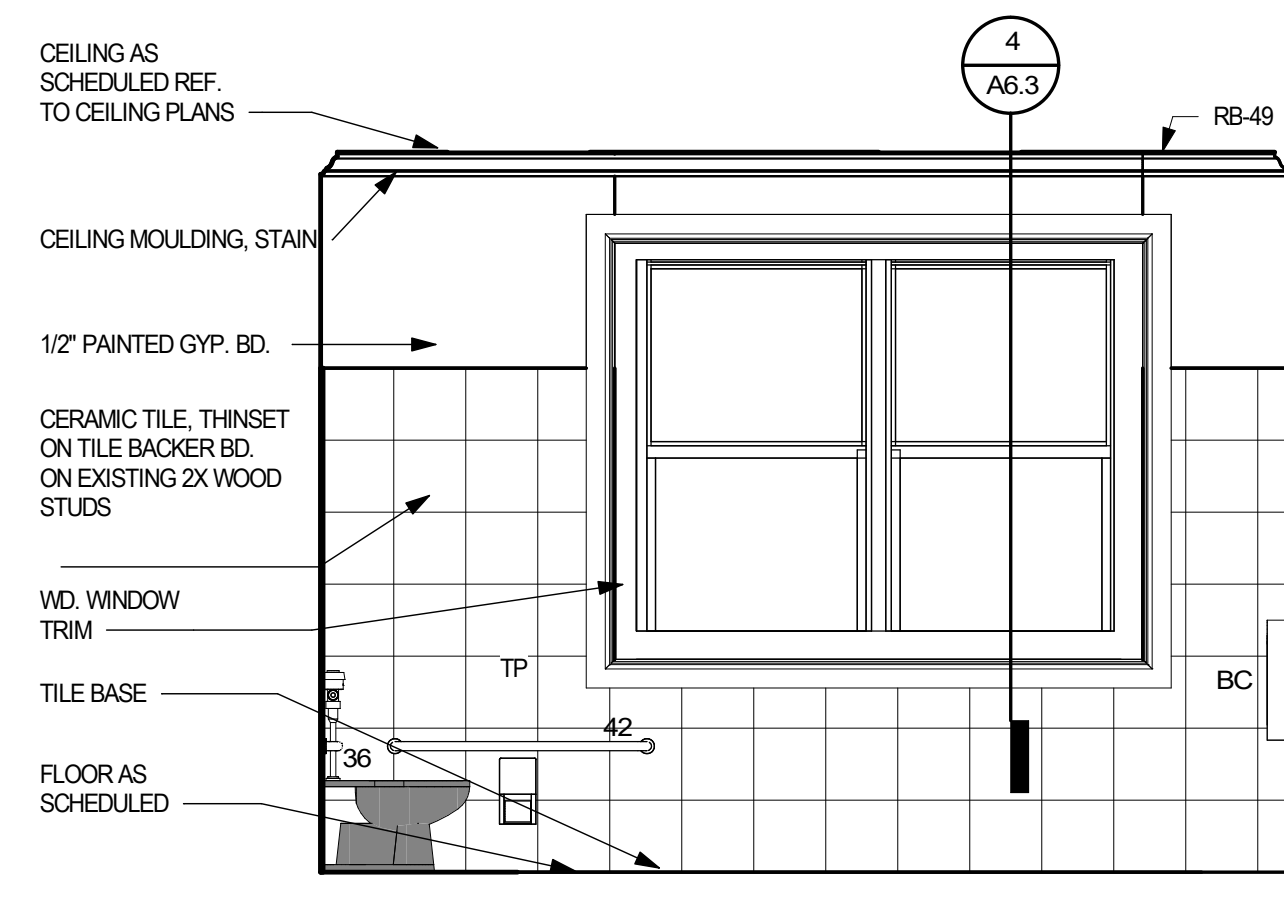
**7 RM 135 TOILET 1**  
A10.7 SCALE: 3/8" = 1'-0"



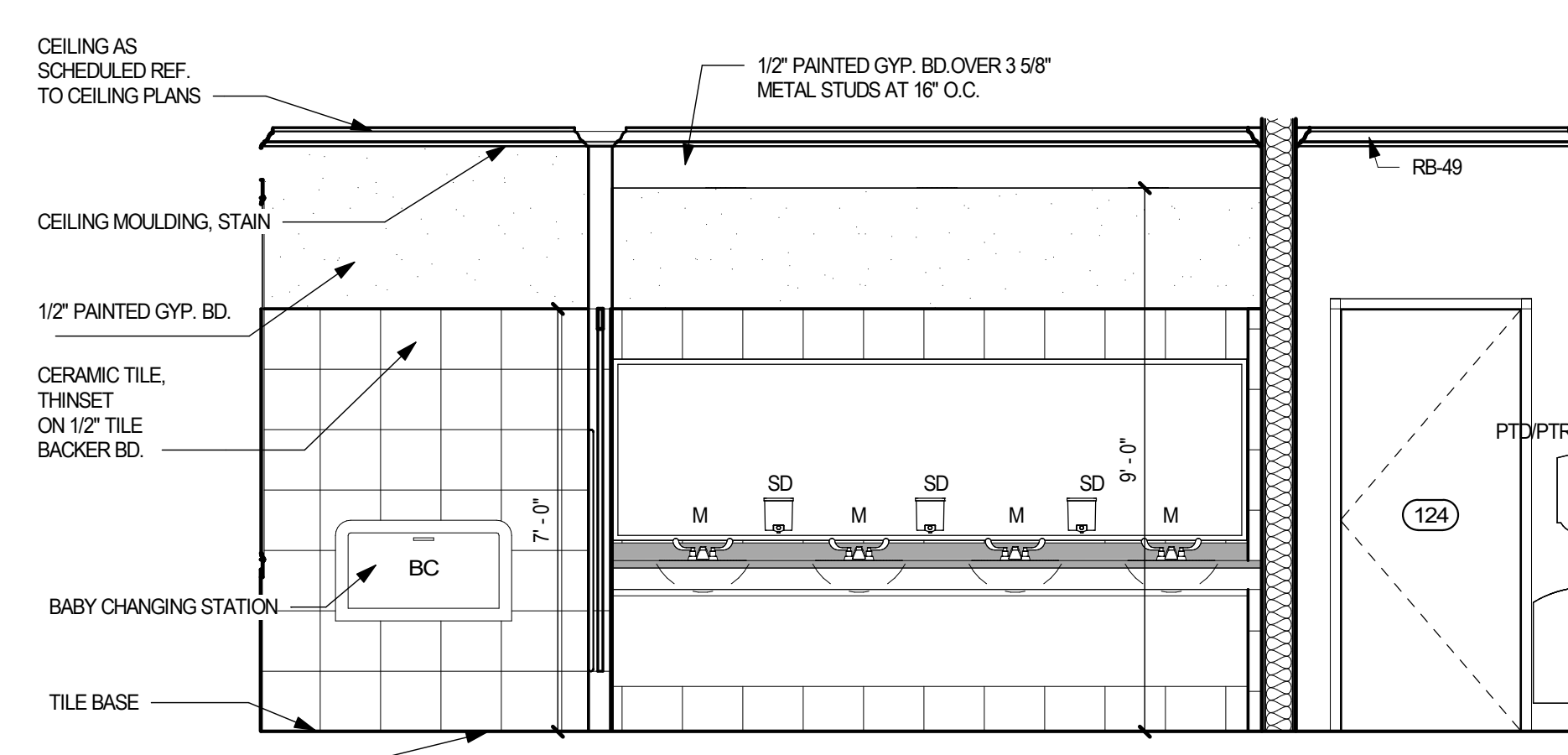
**8 RM 135 TOILET 2**  
A10.7 SCALE: 3/8" = 1'-0"

WARNING: Contractors, subcontractors, vendors and suppliers are advised that the contract documents consist of the drawings, specifications, conditions of contract, general conditions, and other documents. Documents reproduced by parties other than the architect, whether in hard copy or in electronic form, shall not be considered part of the contract documents. The architect, its agents, employees, subcontractors, vendors and suppliers are solely responsible for verification that information utilized in bidding, development of shop drawings, and construction of the facility are derived from the contract documents.

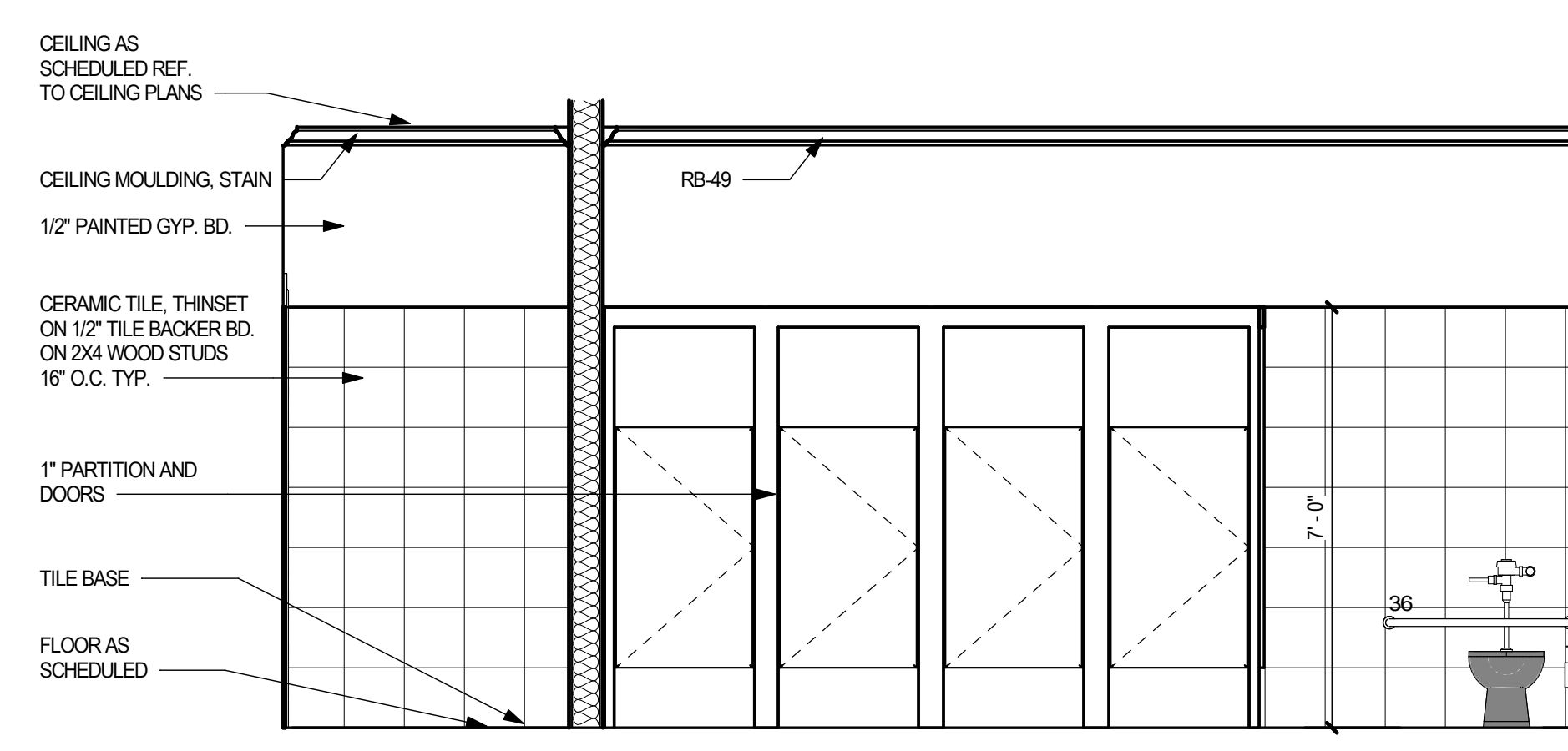
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C:\Users\jw\Documents\21-036 - CENTRAL Address 04-18-2023\_R23\_P10.rvt  
NOT VALID UNLESS SIGNED  
CRAIG R. BUCKLEY  
ARCHITECT  
REGISTERED PROFESSIONAL ARCHITECT  
STATE OF GEORGIA  
A107000000



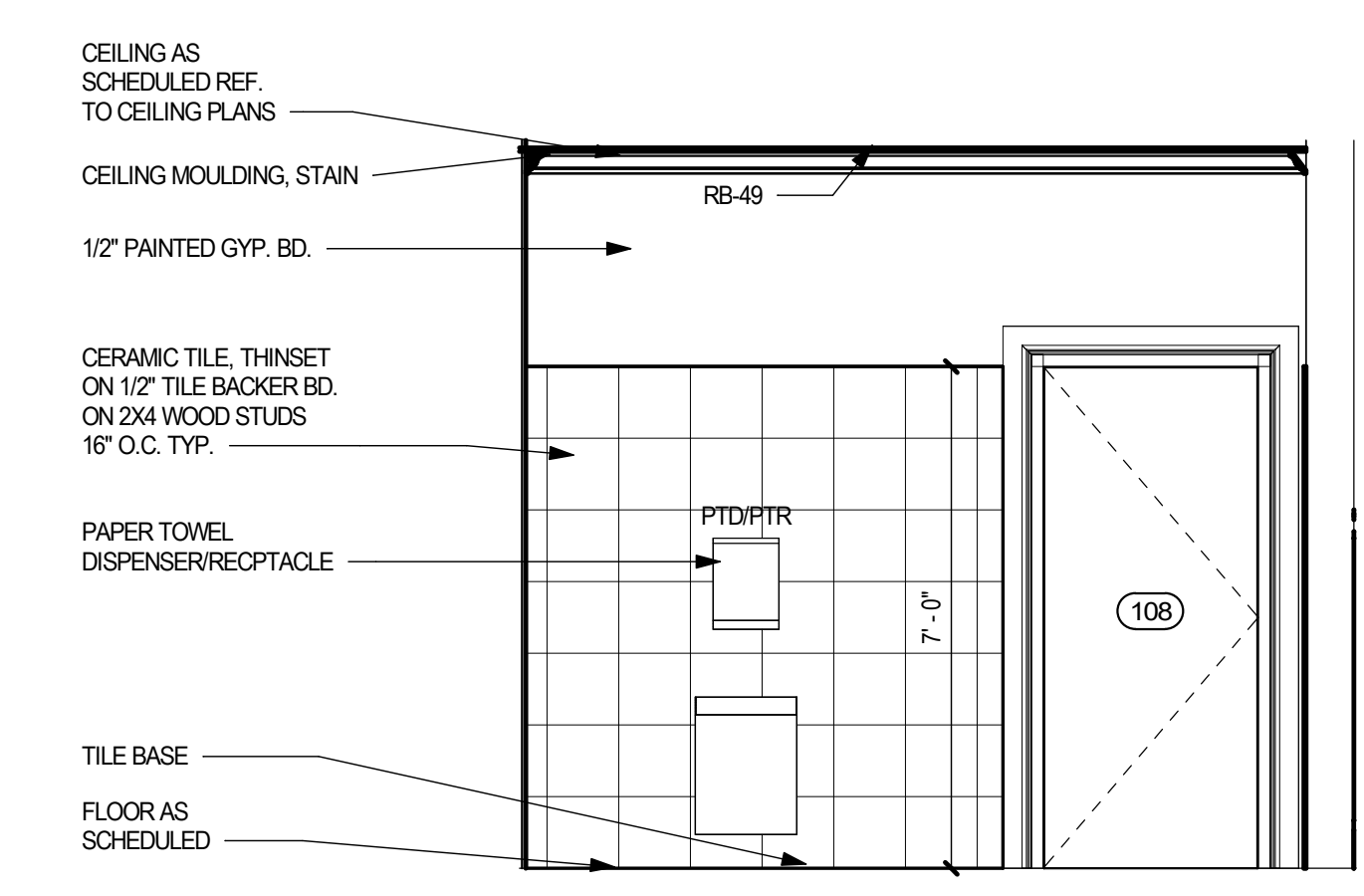
1 WOMEN'S 108 1  
 A10.8 SCALE: 3/8" = 1'-0"



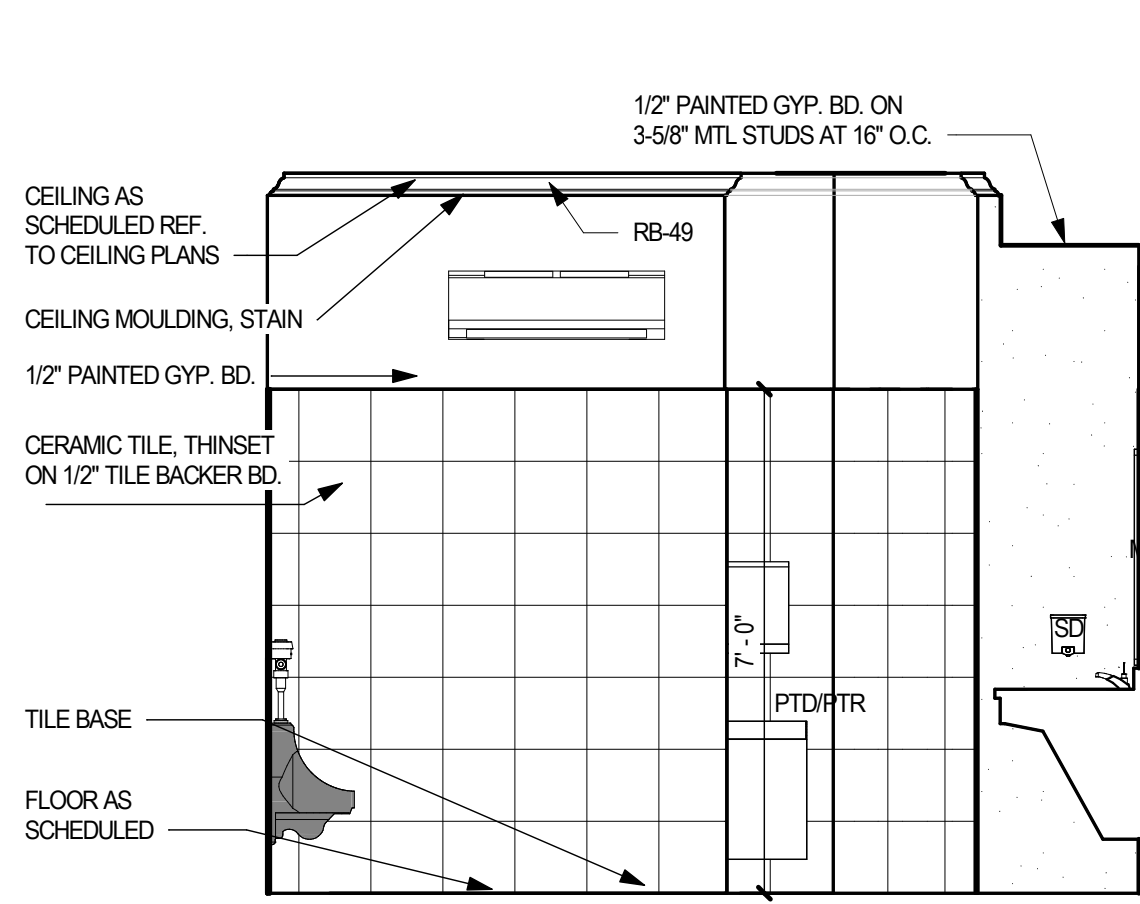
2 WOMEN'S 108 2  
 A10.8 SCALE: 3/8" = 1'-0"



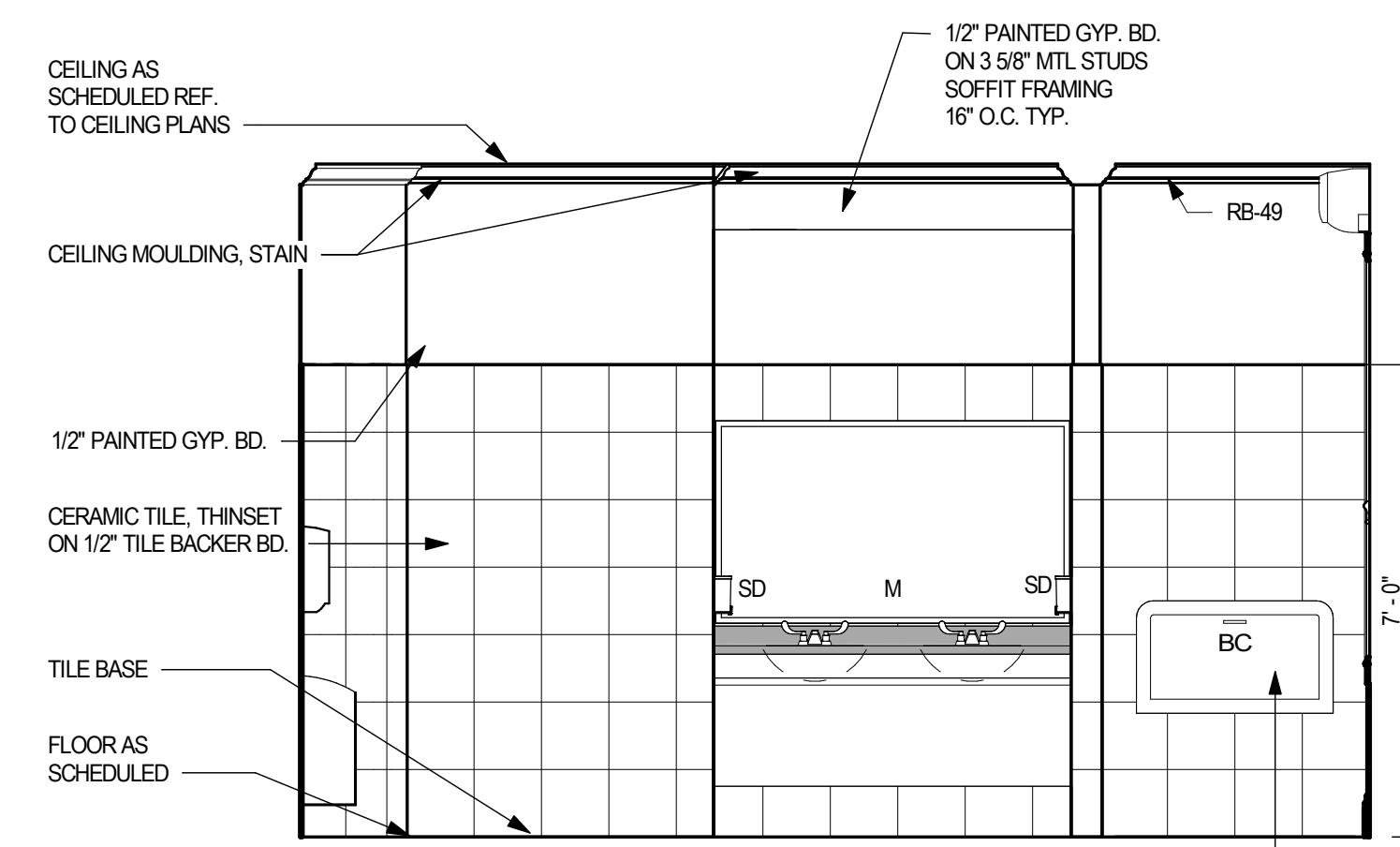
3 WOMEN'S 108 3  
 A10.8 SCALE: 3/8" = 1'-0"



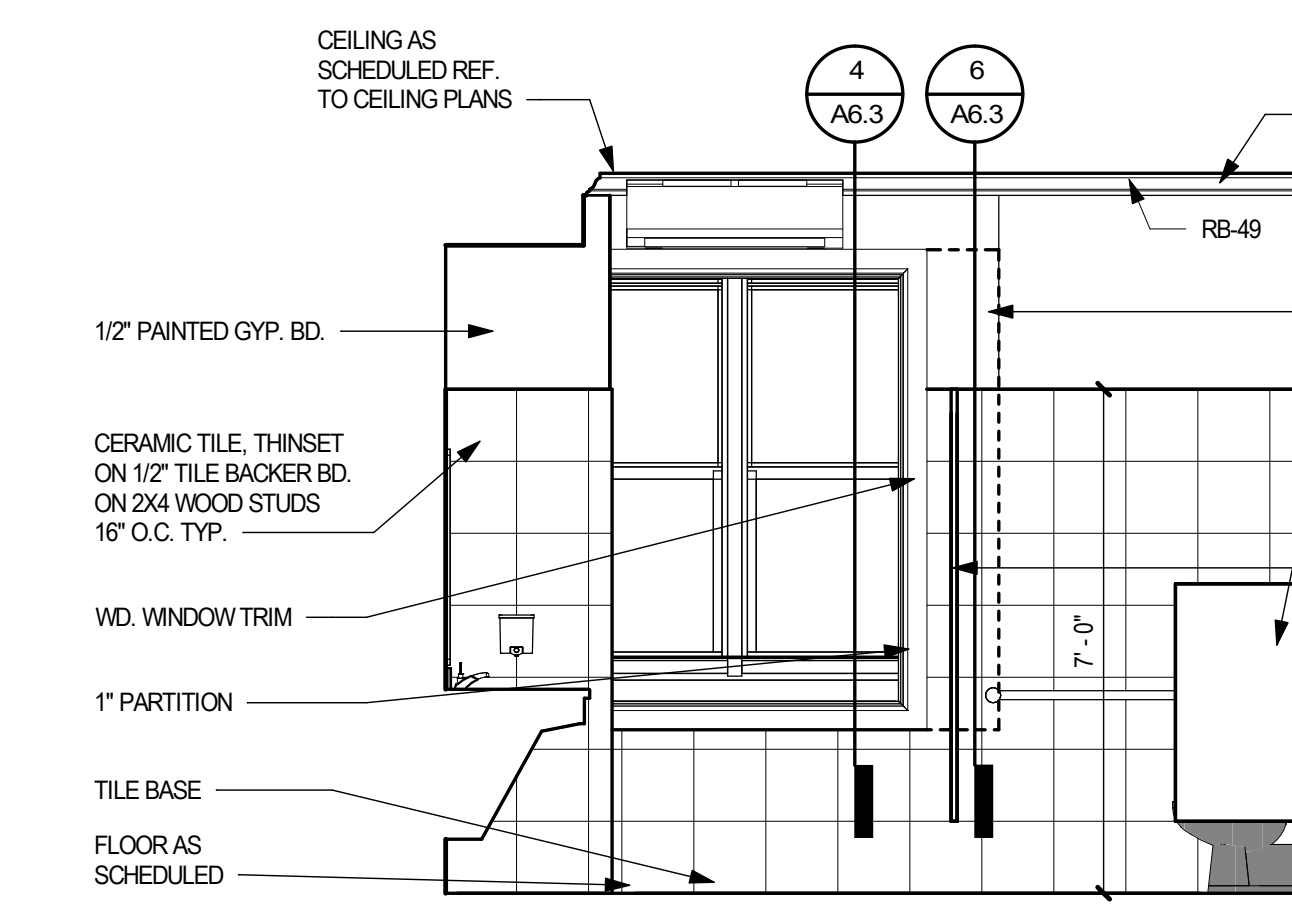
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 A10.8 SCALE: 3/8" = 1'-0"



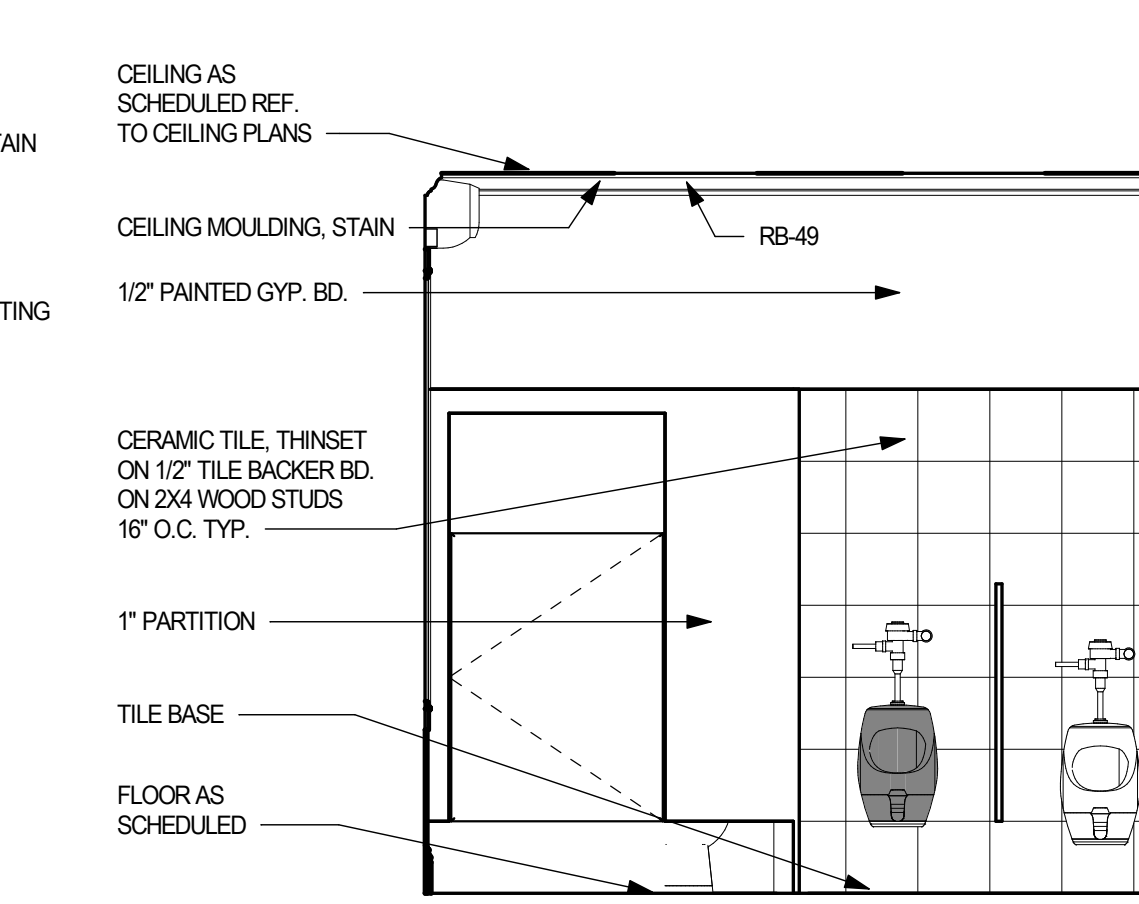
5 MEN'S 118 1  
 A10.8 SCALE: 3/8" = 1'-0"



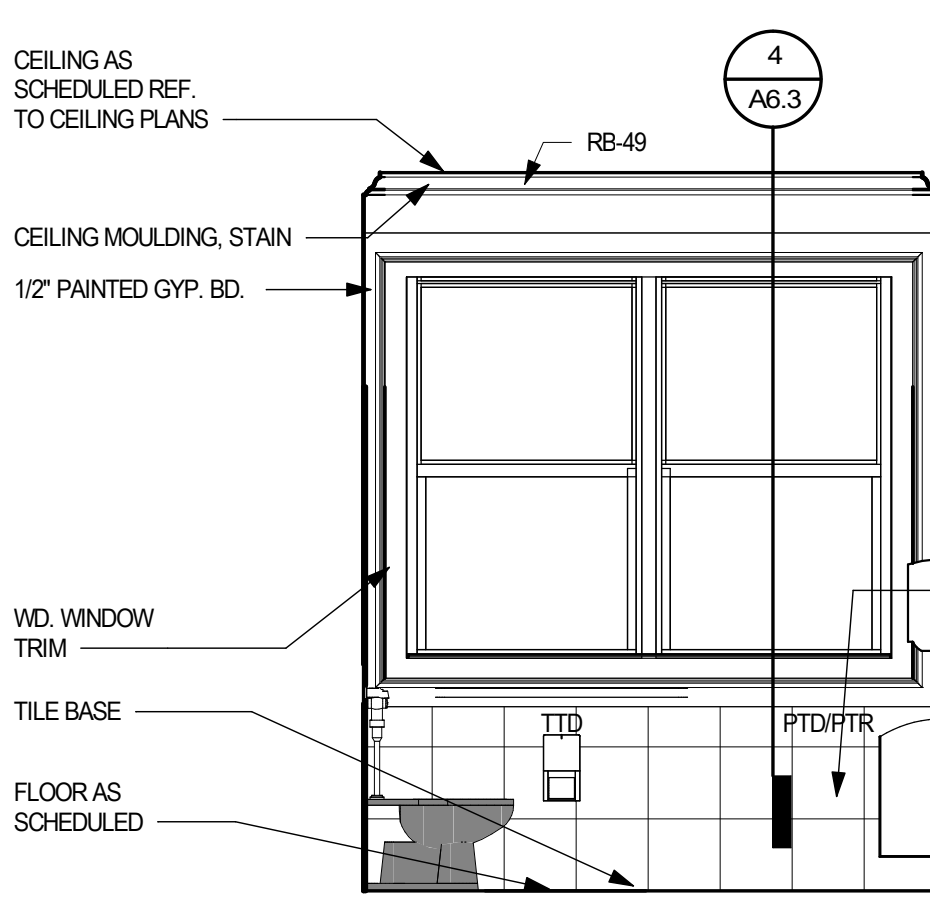
6 MEN'S 118 2  
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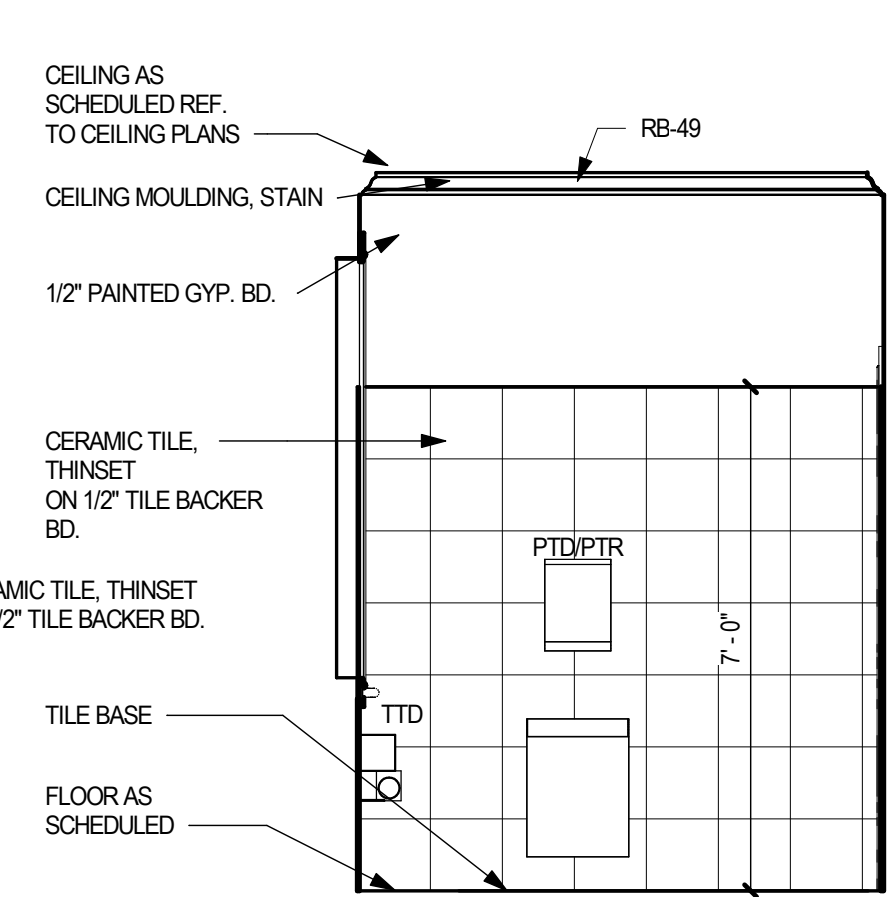
7 MEN'S 118 3  
 A10.8 SCALE: 3/8" = 1'-0"



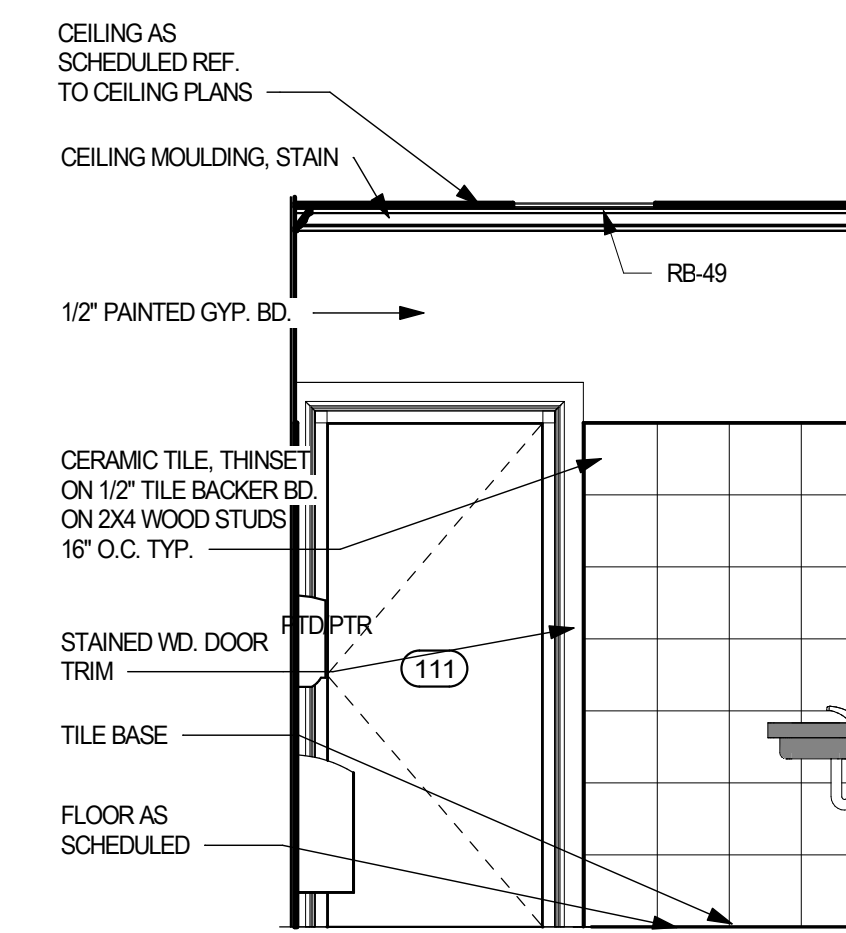
8 MEN'S 118 4  
 A10.8 SCALE: 3/8" = 1'-0"



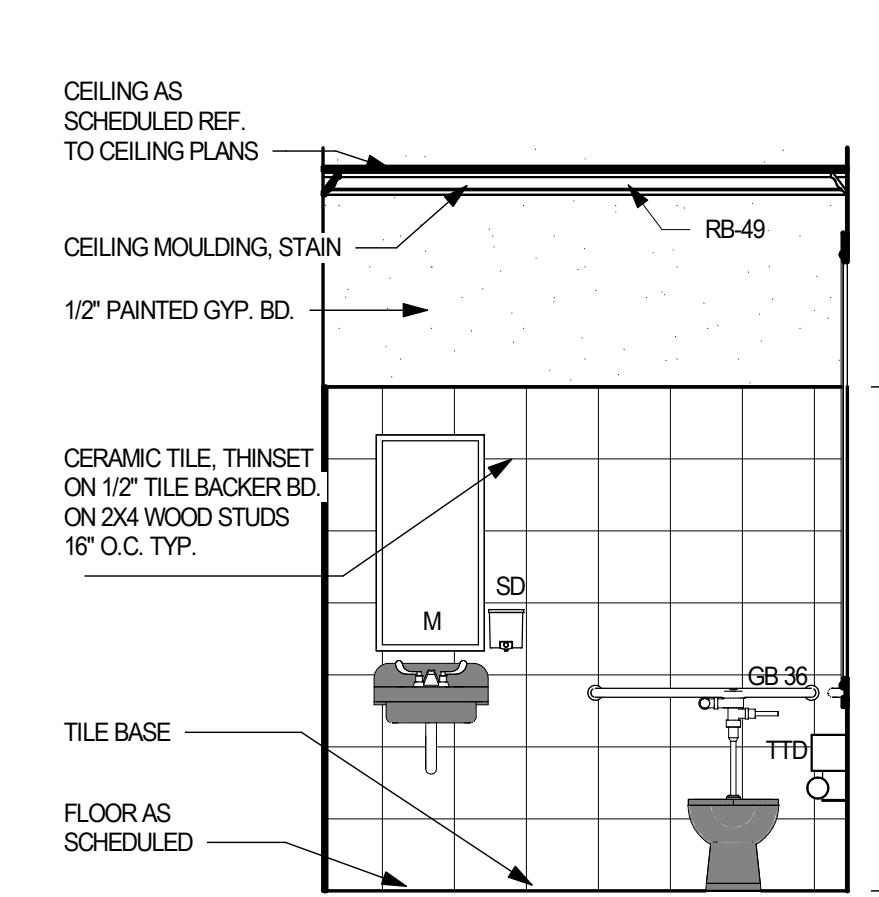
9 TOILET 111 1  
 A10.8 SCALE: 3/8" = 1'-0"



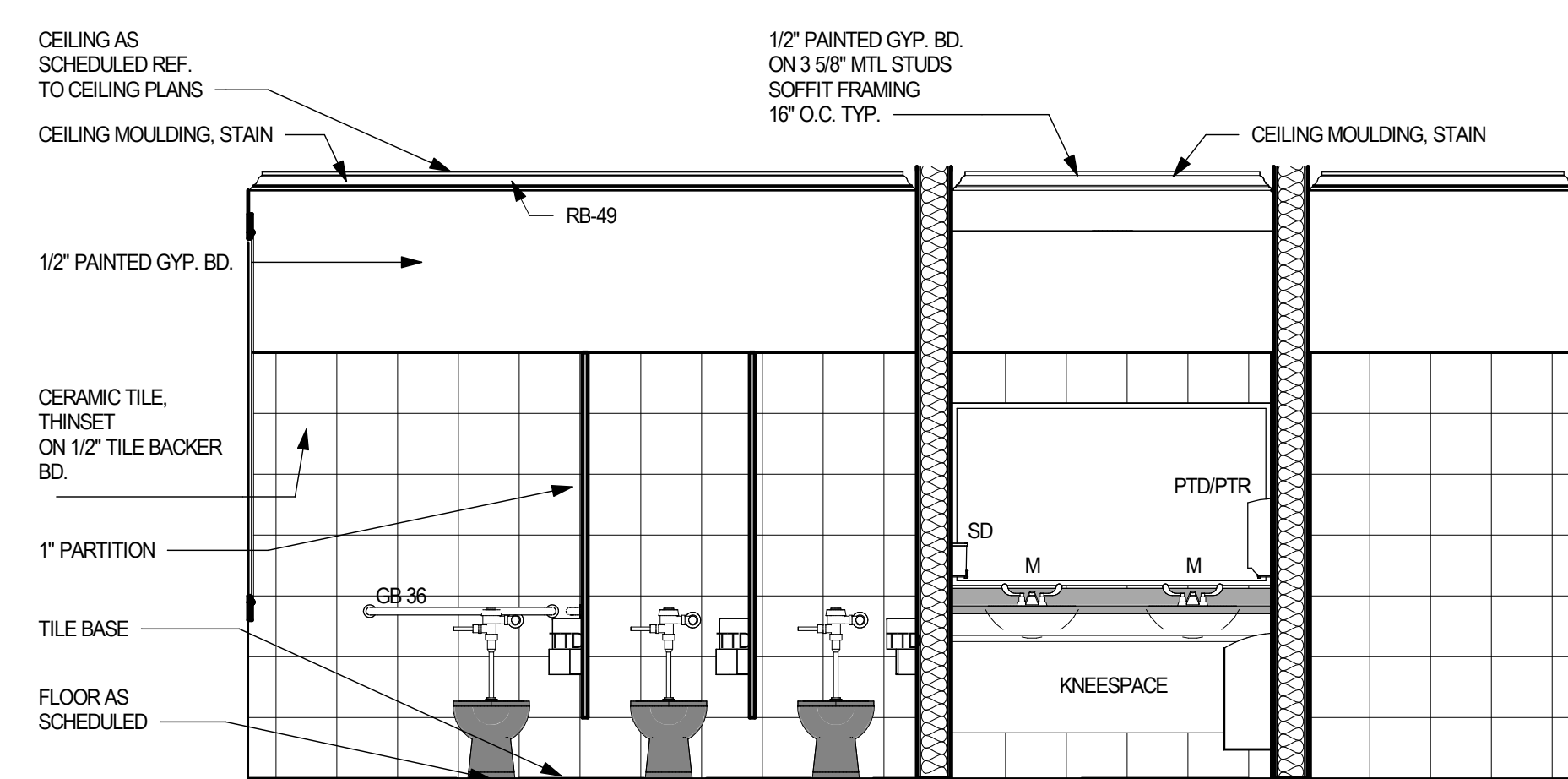
10 TOILET 111 2  
 A10.8 SCALE: 3/8" = 1'-0"



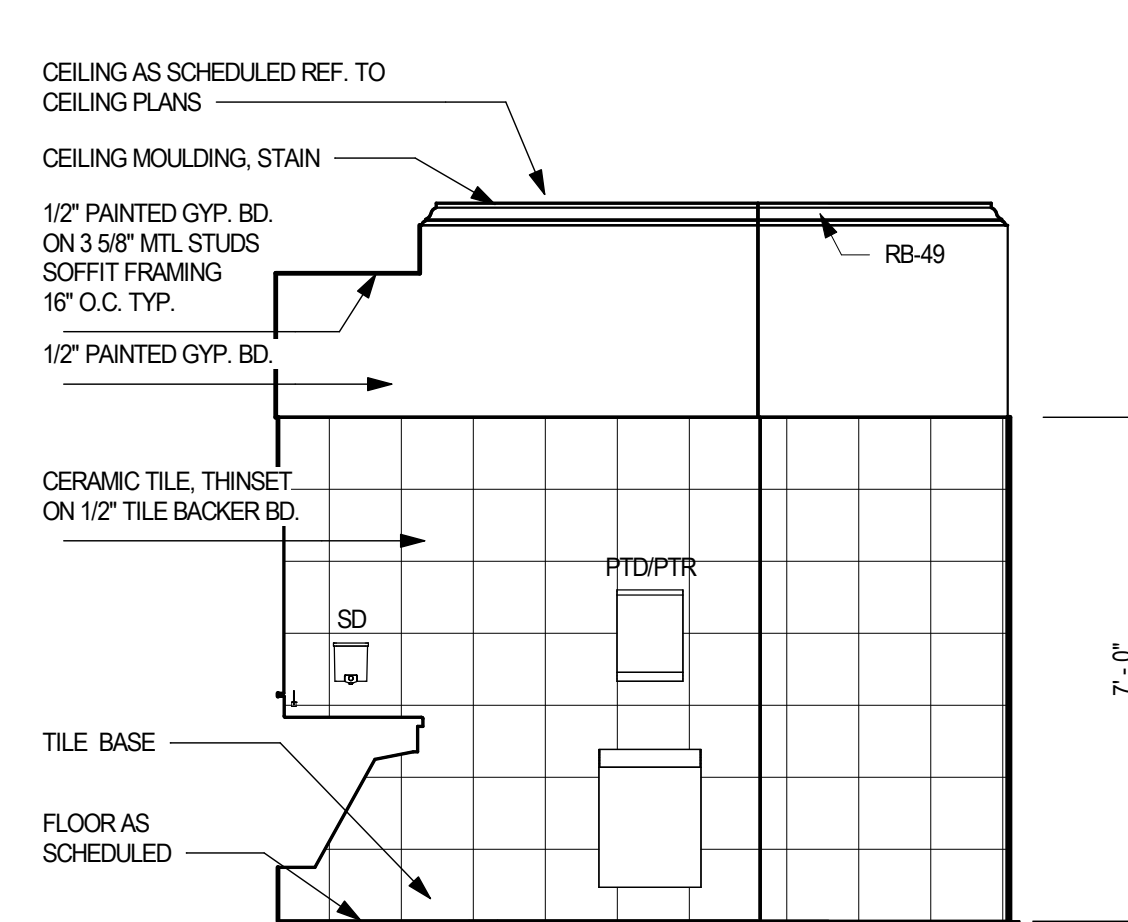
11 TOILET 111 3  
 A10.8 SCALE: 3/8" = 1'-0"



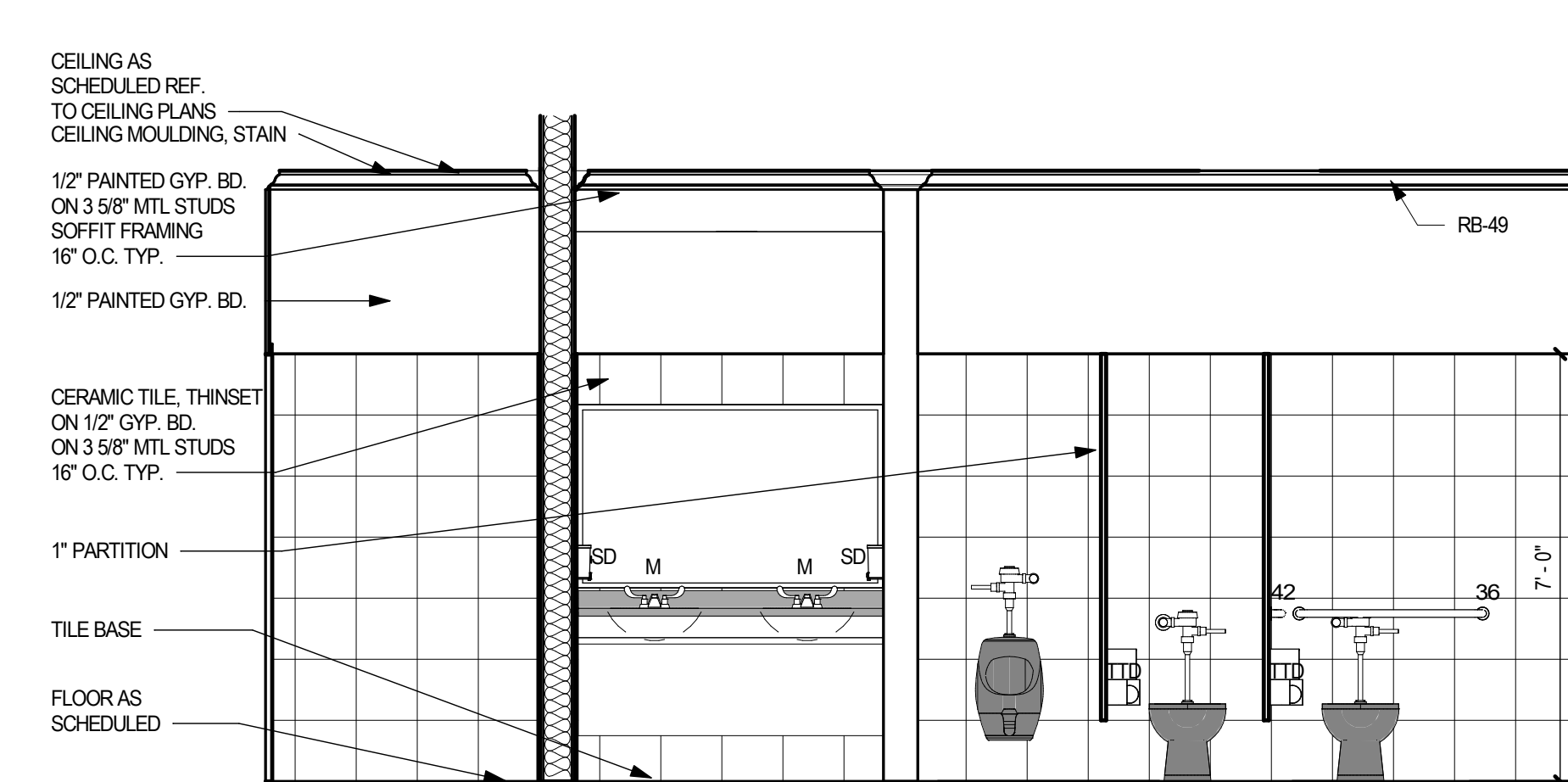
12 TOILET 111 4  
 A10.8 SCALE: 3/8" = 1'-0"



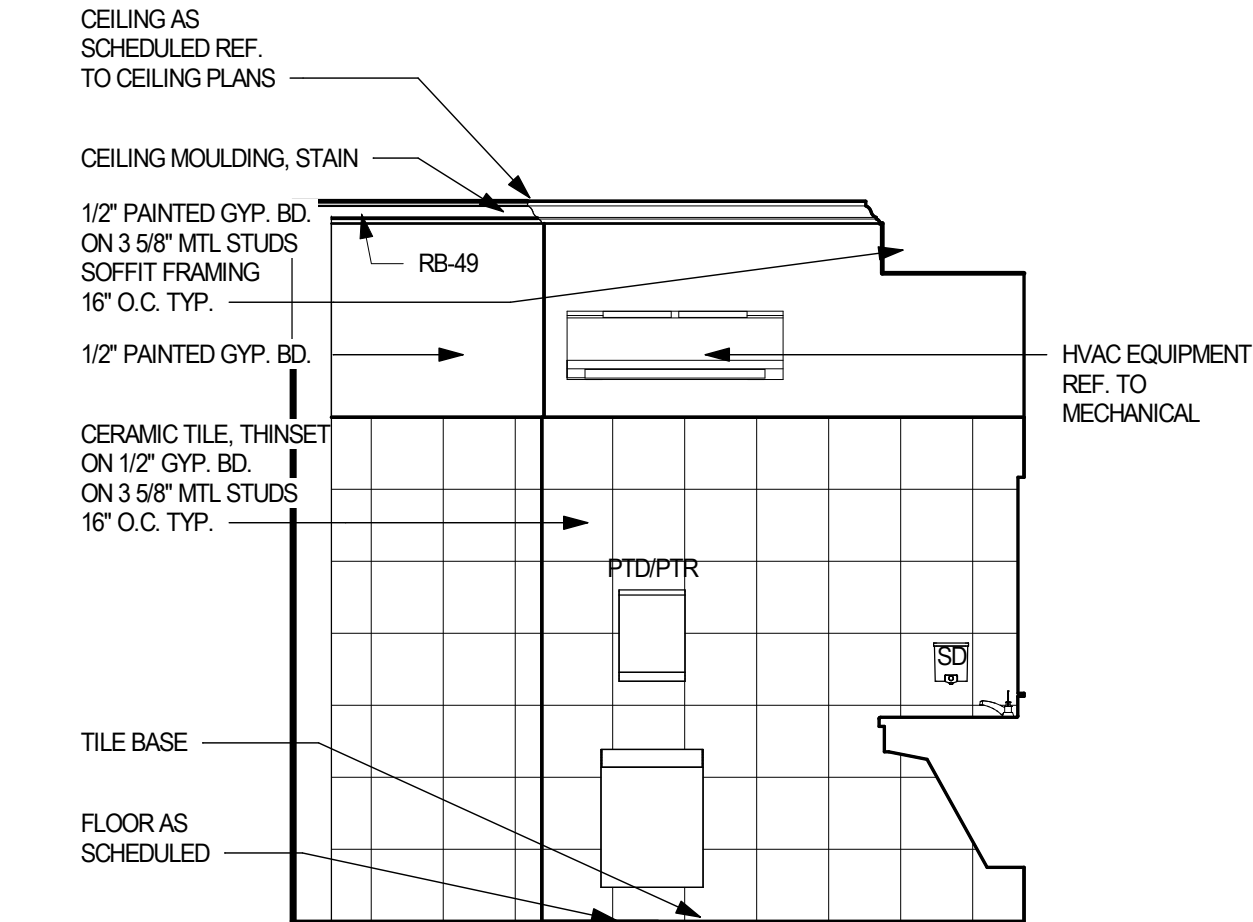
13 WOMEN'S 204 1  
 A10.8 SCALE: 3/8" = 1'-0"



14 WOMEN'S 204 2  
 A10.8 SCALE: 3/8" = 1'-0"



15 MEN'S 205 1  
 A10.8 SCALE: 3/8" = 1'-0"



16 MEN'S 205 2  
 A10.8 SCALE: 3/8" = 1'-0"

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**INTERIOR ELEVATIONS**

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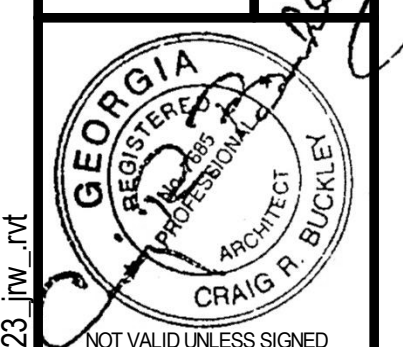
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 BID SET

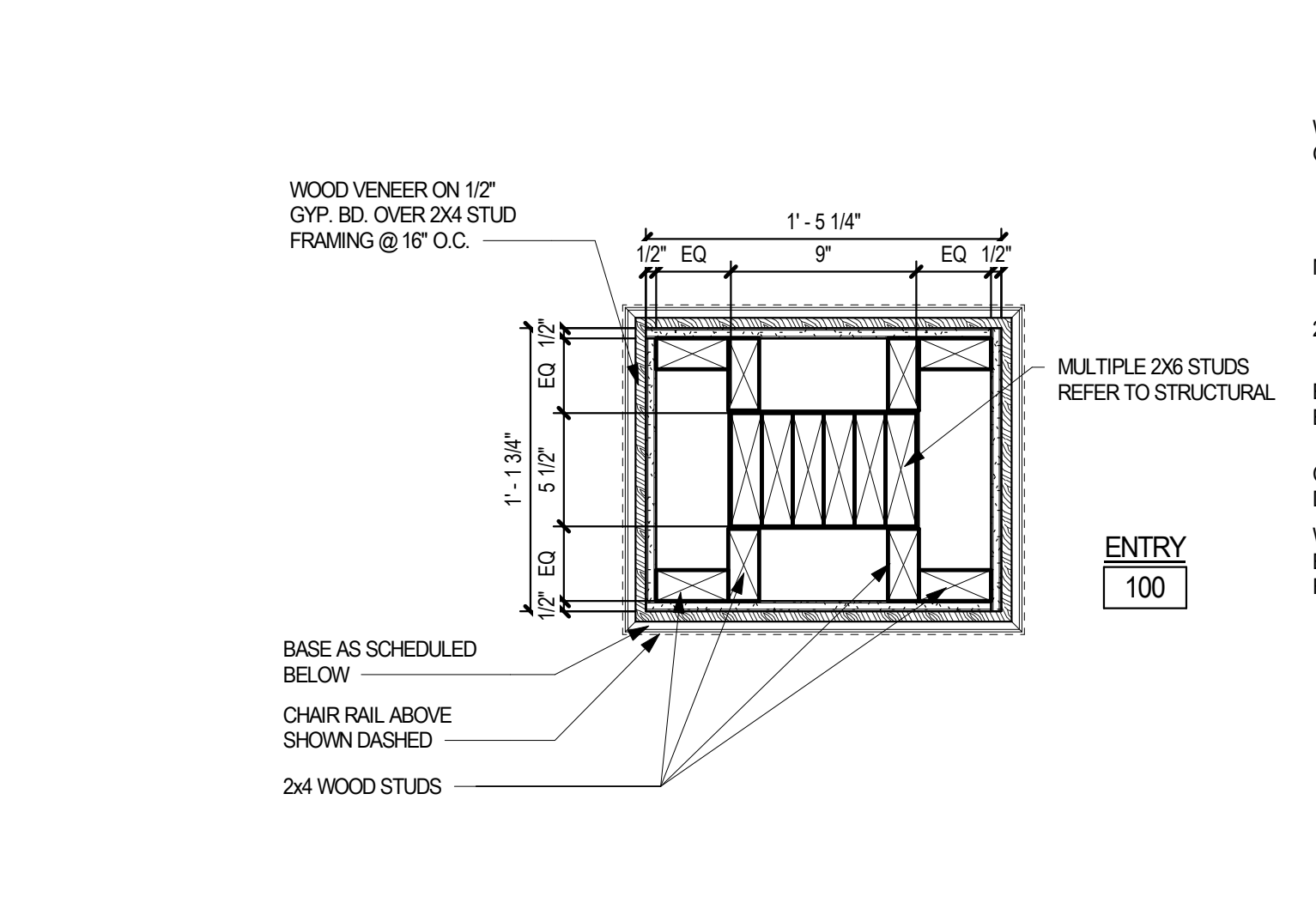
Author  
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 Checker  
 CHECKED BY  
 Approver  
 APPROVED BY  
 4/13/2023  
 PROJECT DATE  
 21-036  
 PROJECT NUMBER

**SHEET NUMBER: A10.8**

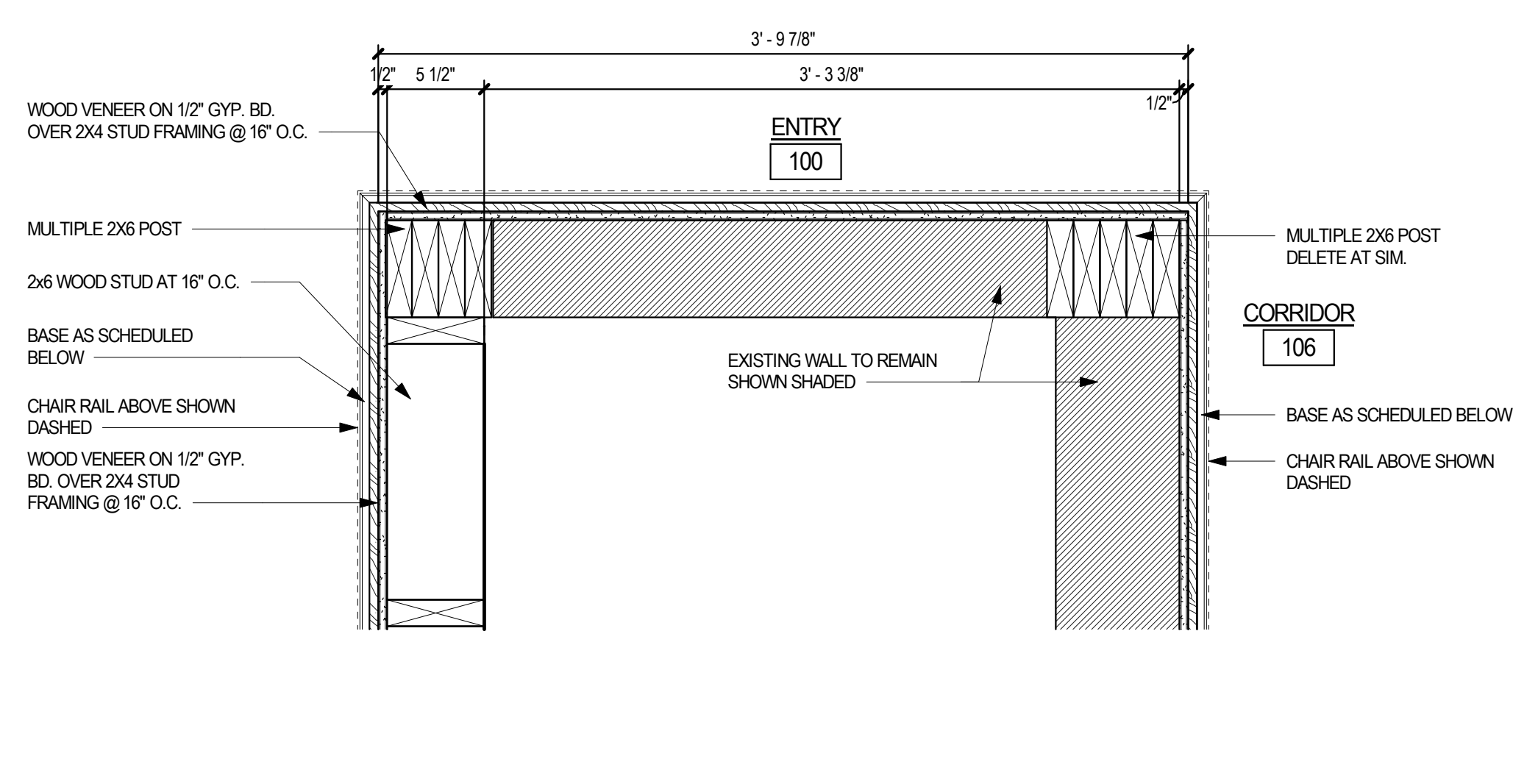
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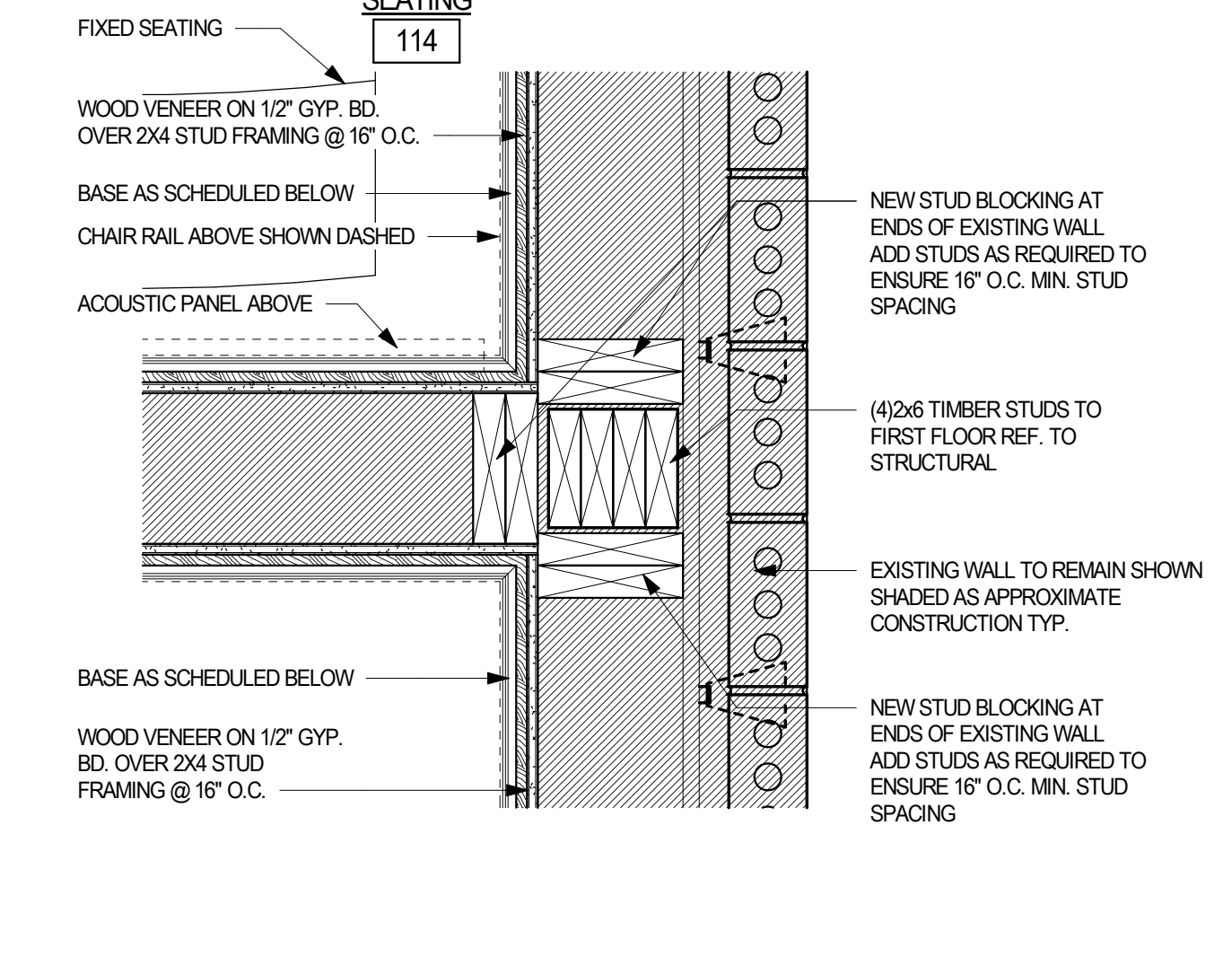
**1 PLAN DETAIL - WOOD COLUMN AT ENTRY**  
 A11.0 SCALE: 1 1/2" = 1'-0"



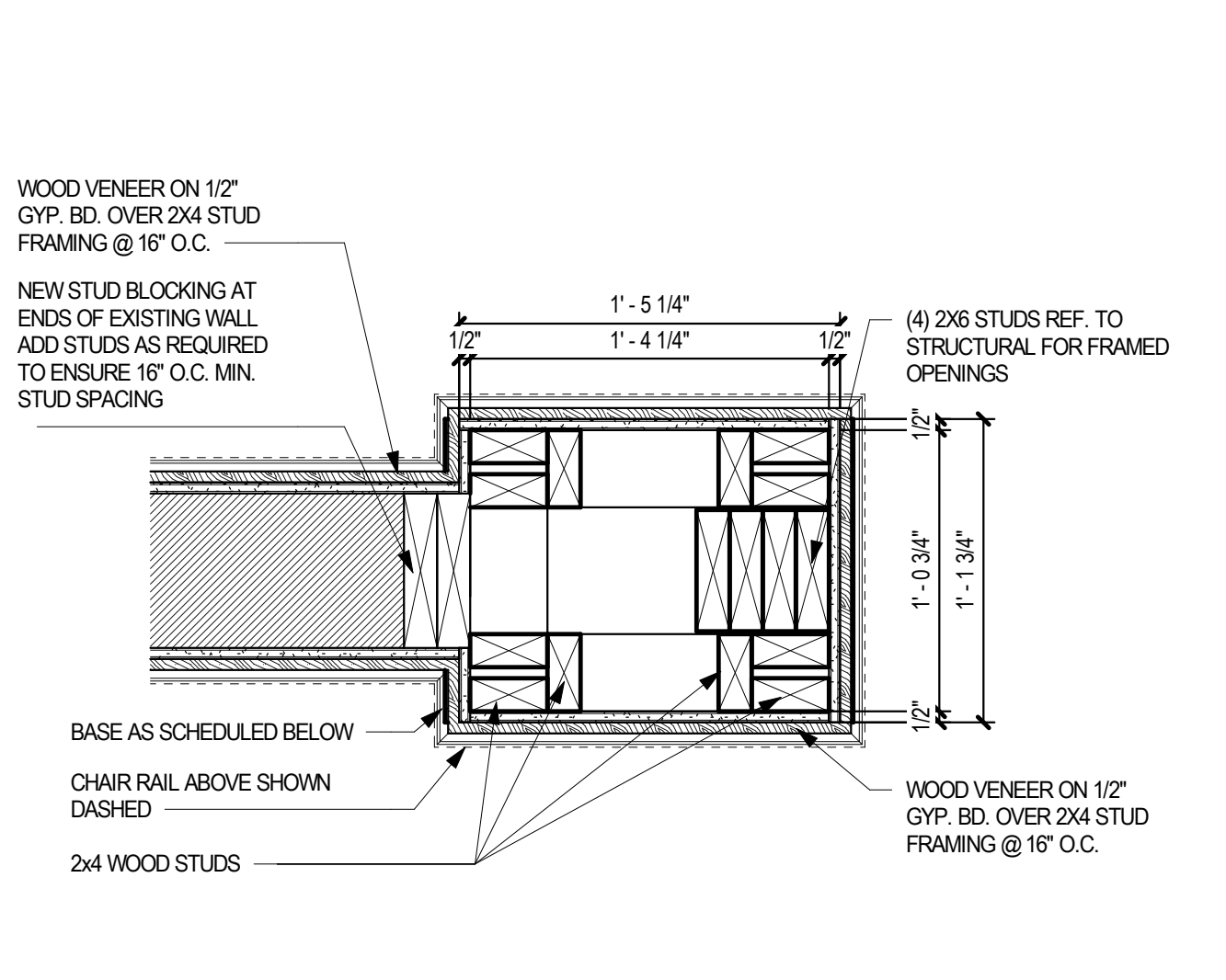
**2 PLAN DETAIL AT ELEVATOR**  
 A11.0 SCALE: 1 1/2" = 1'-0"



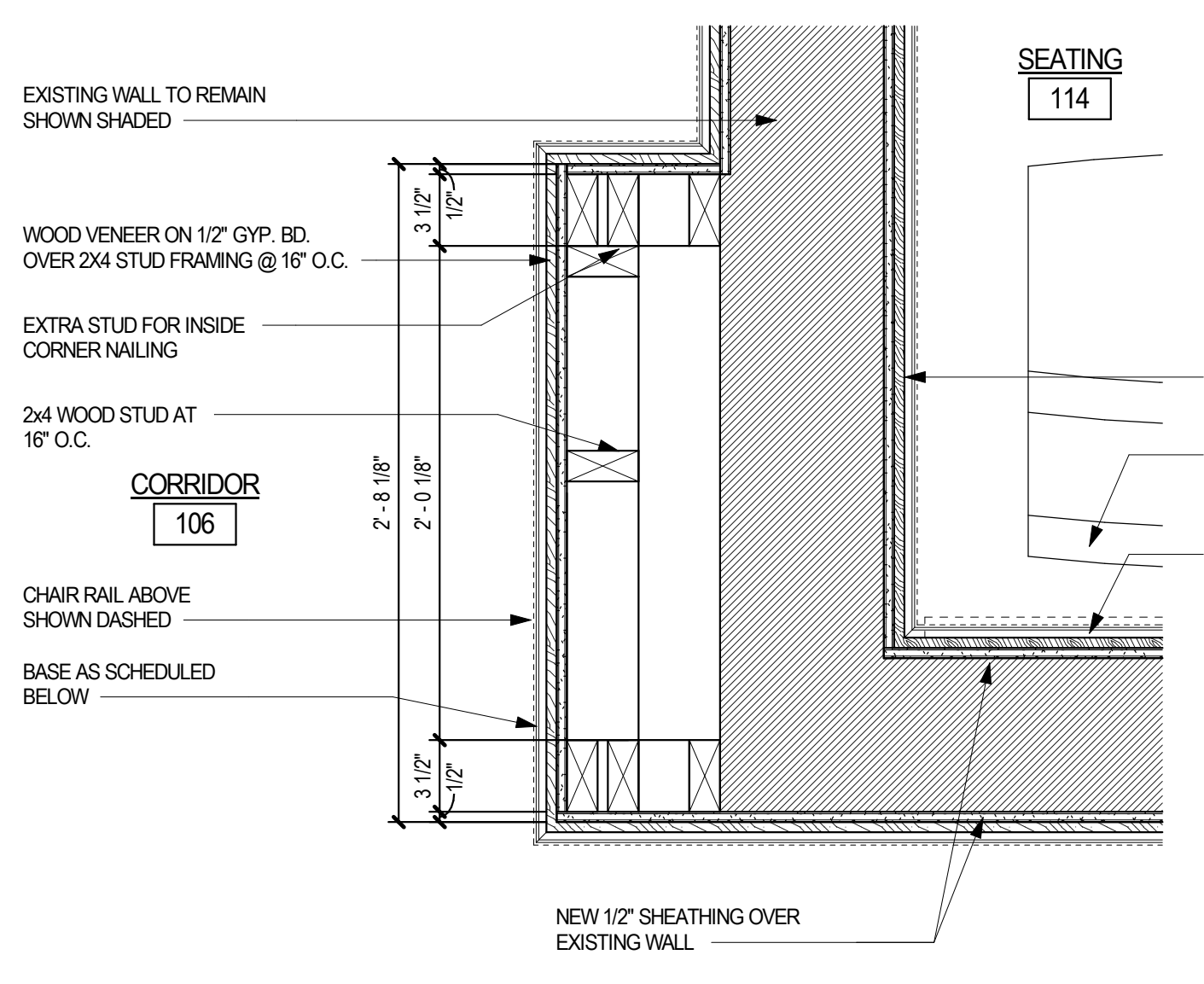
**3 PLAN DETAIL AT SEATING**  
 A11.0 SCALE: 1 1/2" = 1'-0"



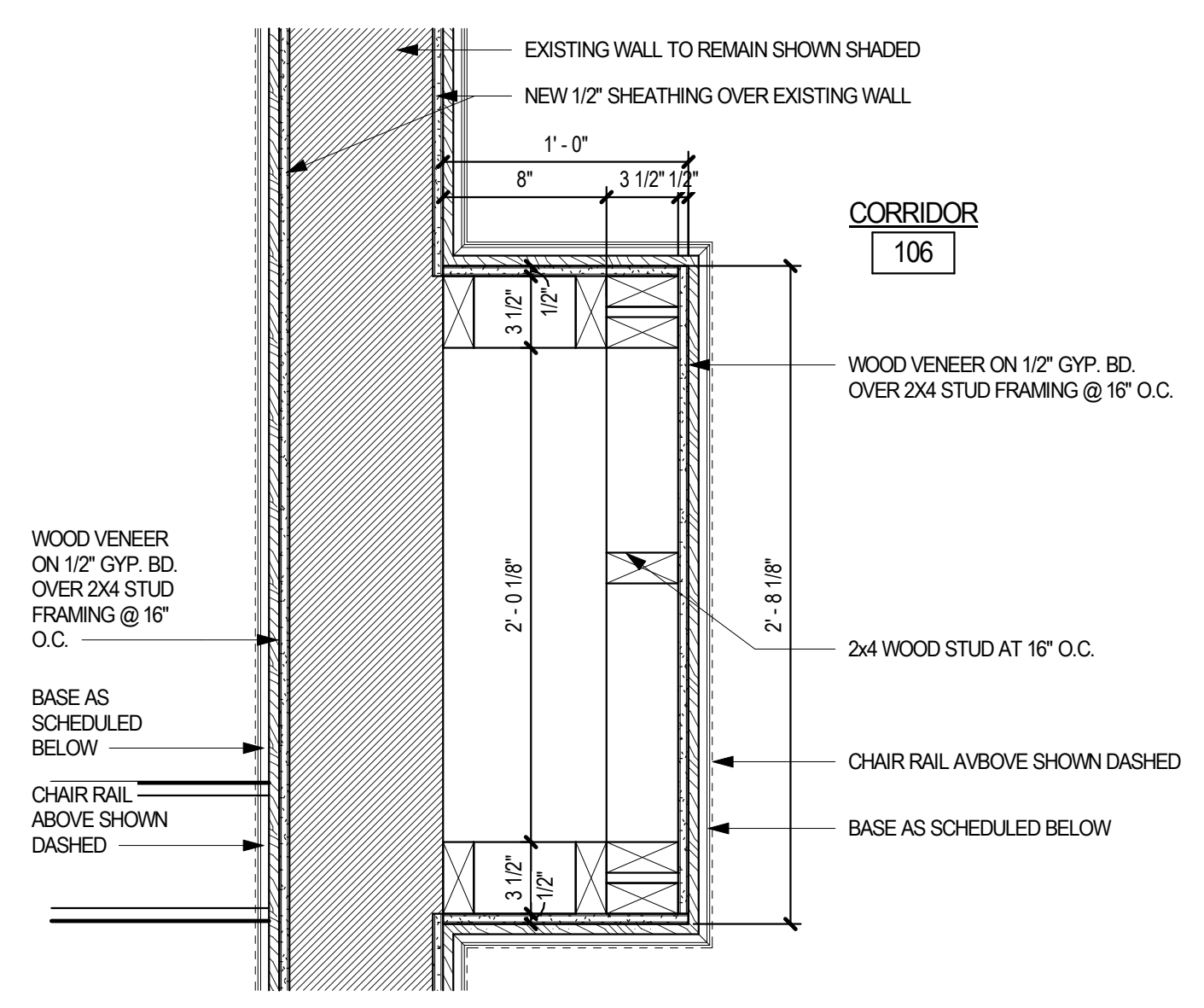
**4 PLAN DETAIL AT MUSEUM**  
 A11.0 SCALE: 1 1/2" = 1'-0"



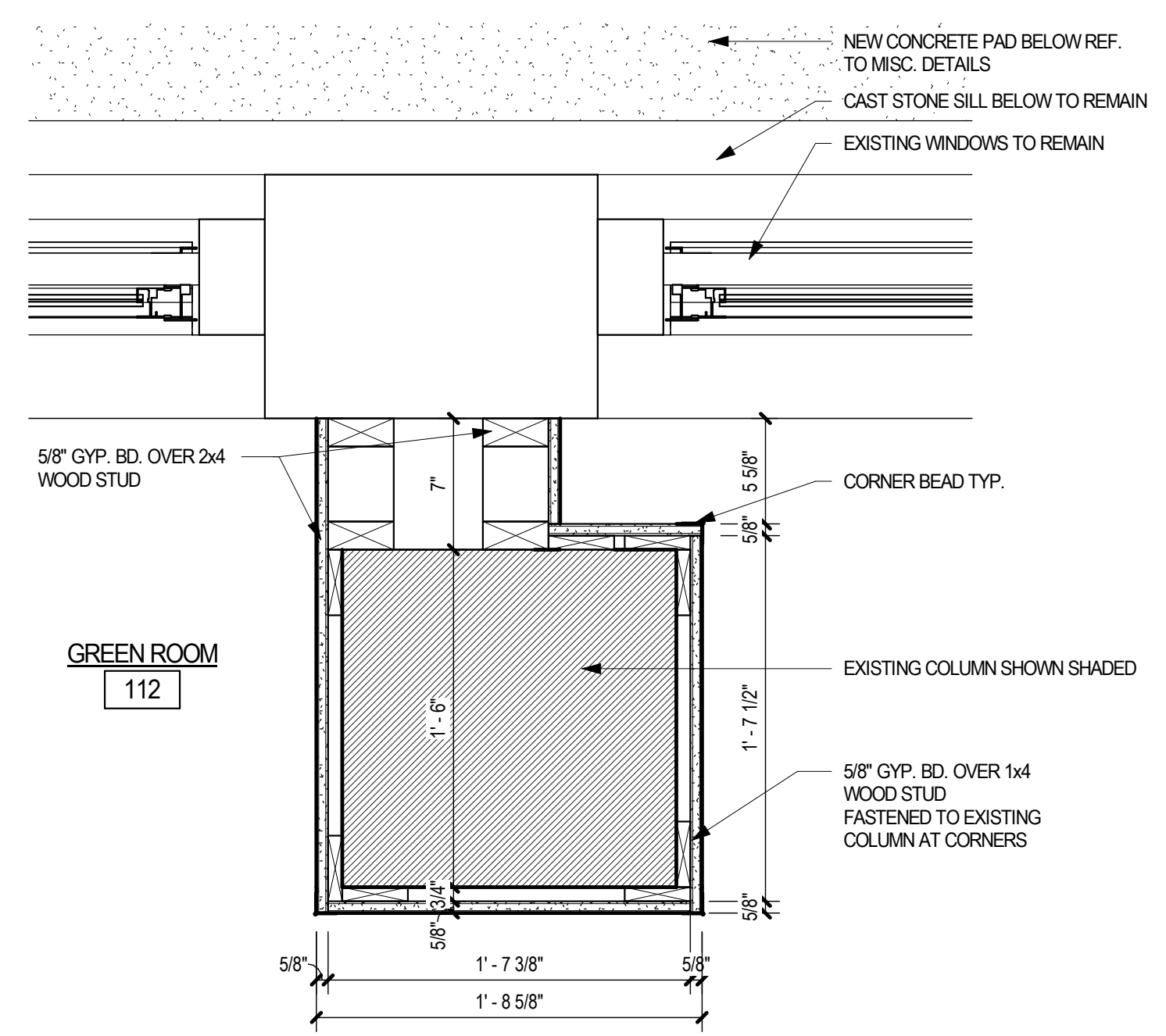
**5 PLAN DETAIL AT LOBBY ENTRY 1**  
 A11.0 SCALE: 1 1/2" = 1'-0"



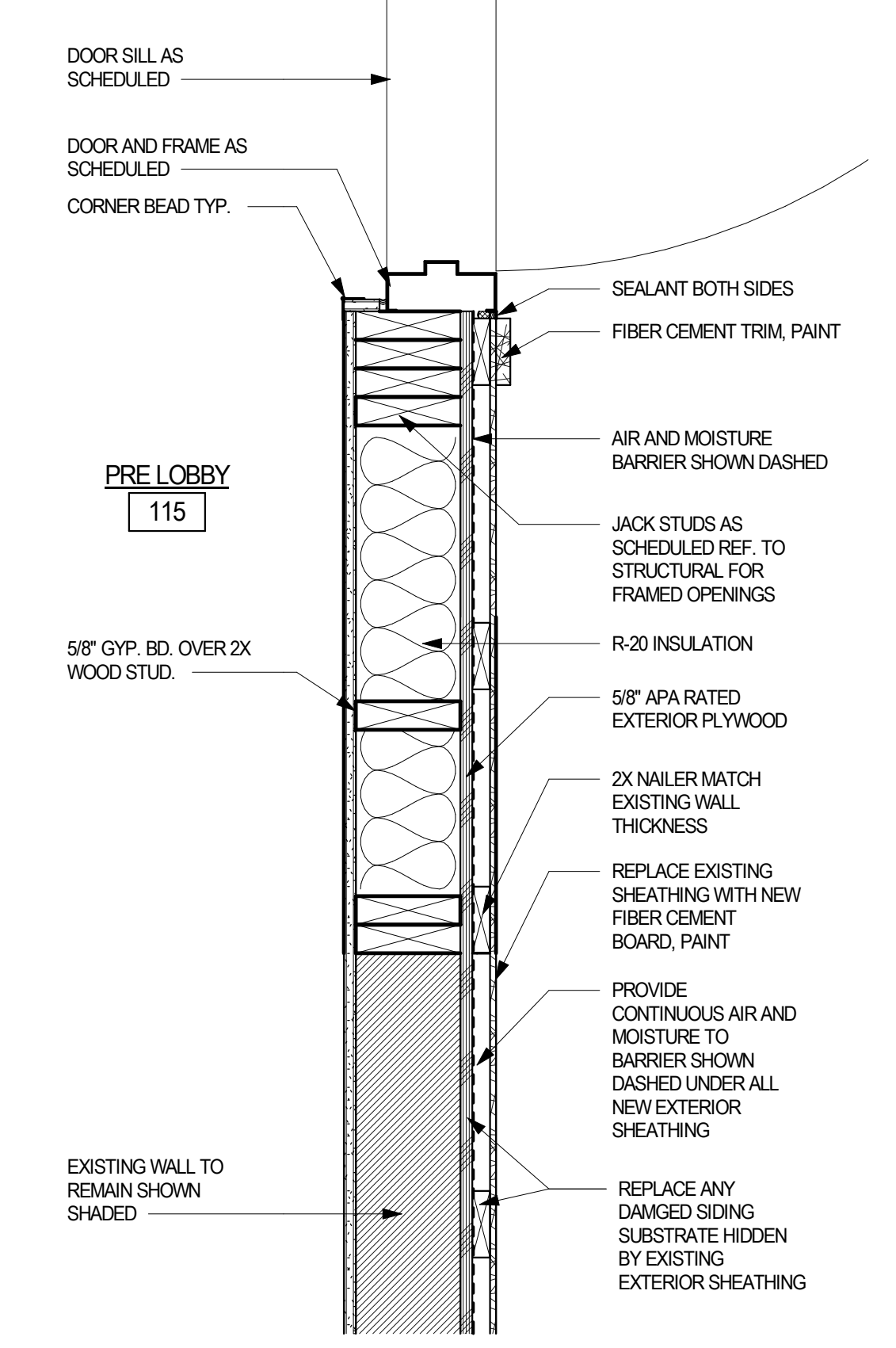
**6 PLAN DETAIL AT LOBBY ENTRY 2**  
 A11.0 SCALE: 1 1/2" = 1'-0"



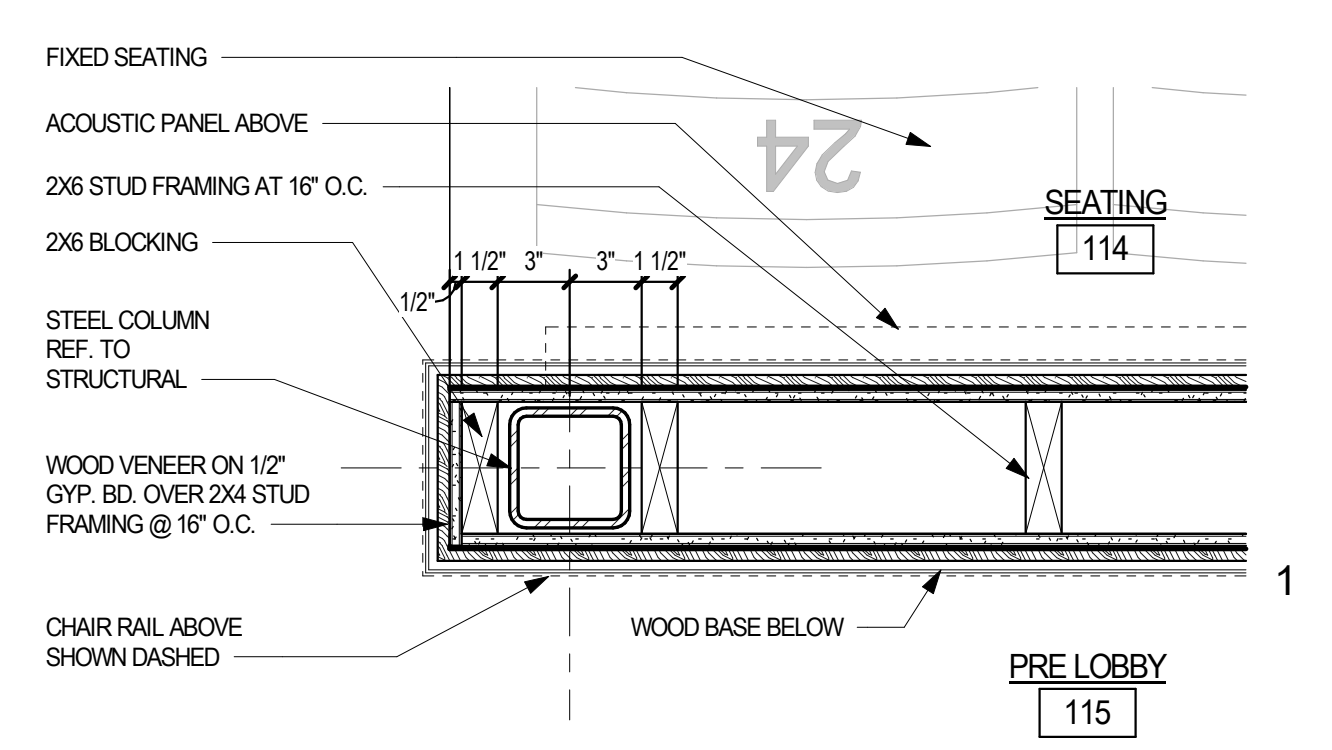
**7 PLAN DETAIL AT EXISTING COLUMN**  
 A11.0 SCALE: 1 1/2" = 1'-0"



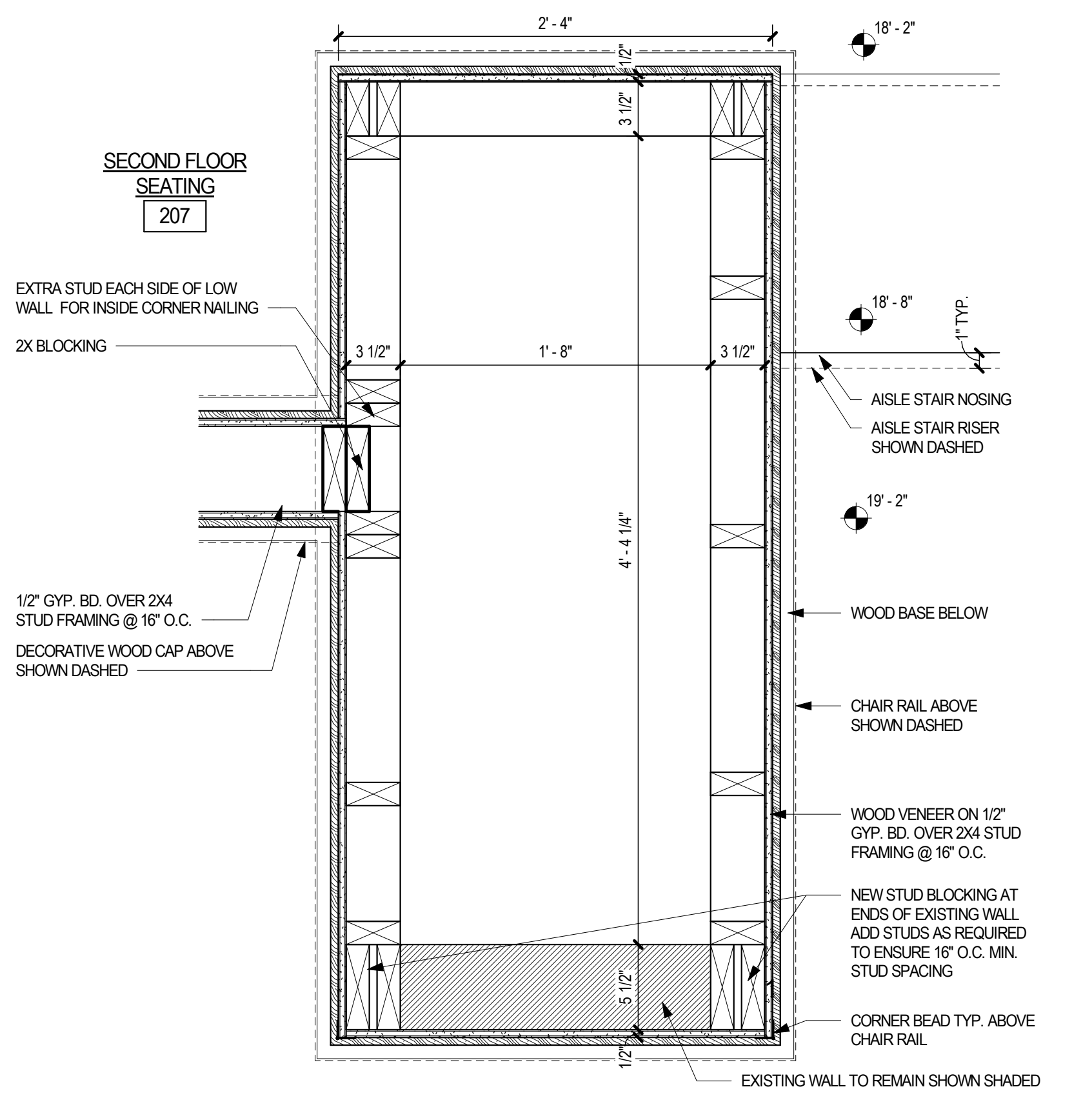
**8 PLAN DETAIL AT EXTERIOR DOOR**  
 A11.0 SCALE: 1 1/2" = 1'-0"



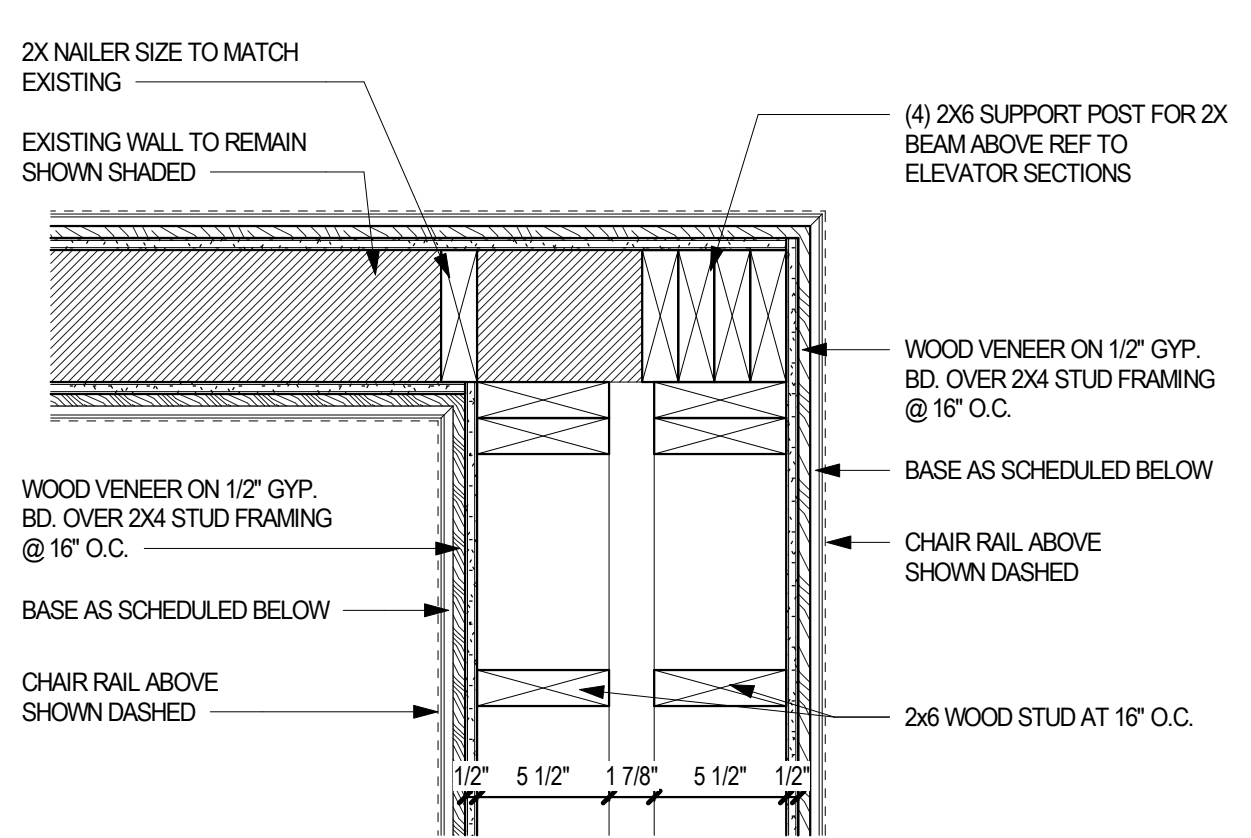
**9 PLAN DETAIL AT COLUMN**  
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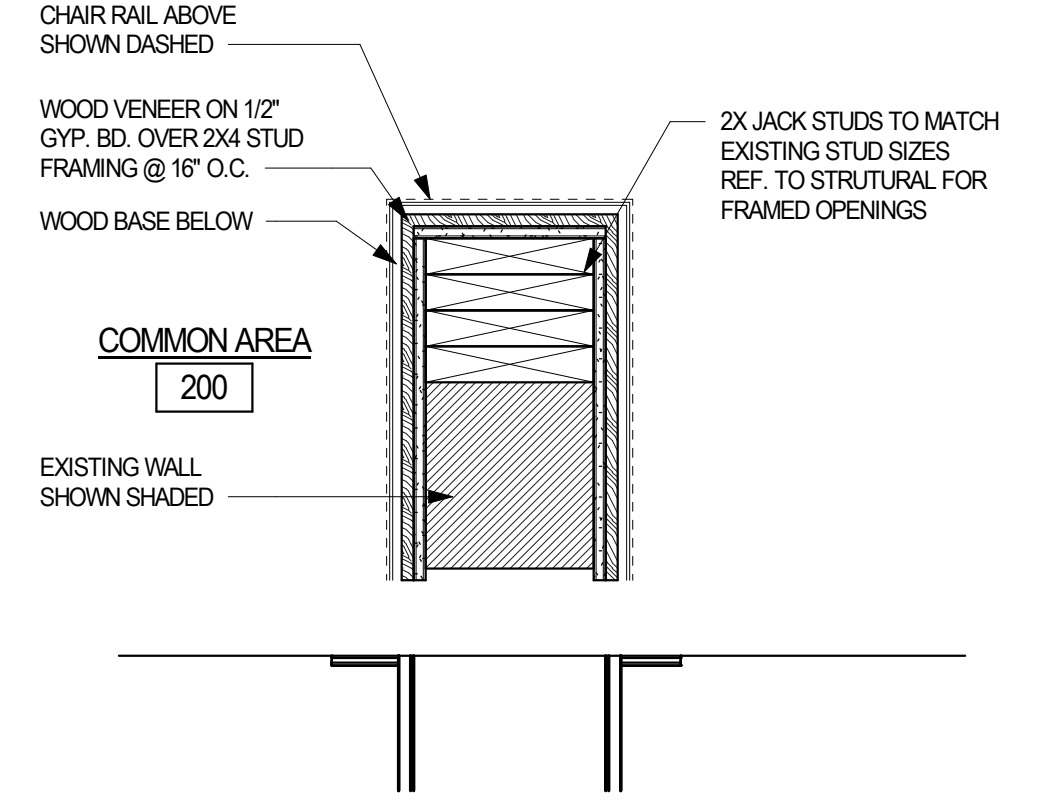
**11 PLAN DETAIL AT UPPER LEVEL SEATING**  
 A11.0 SCALE: 1 1/2" = 1'-0"



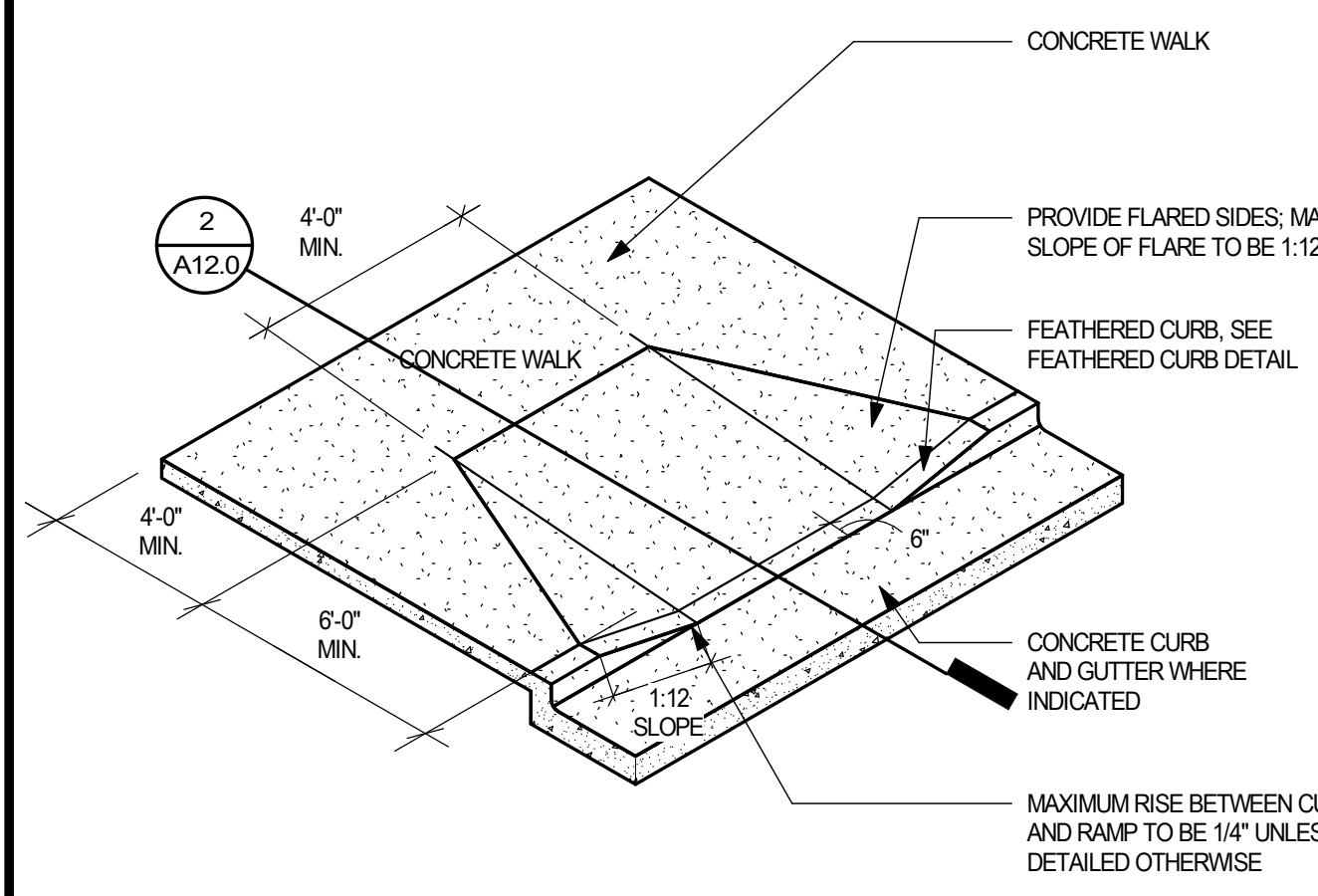
**12 PLAN DETAIL AT ELEVATOR 2**  
 A11.0 SCALE: 1 1/2" = 1'-0"



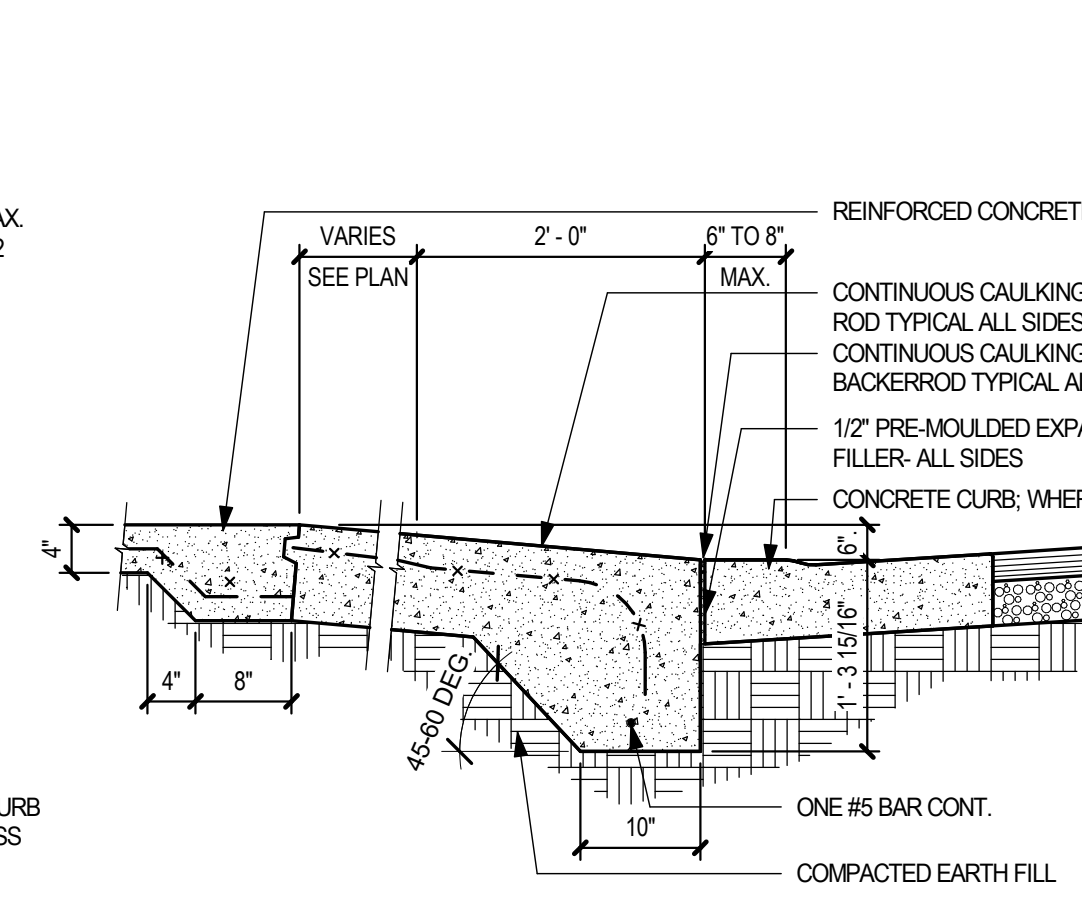
**13 PLAN DETAIL AT COMMON AREA**  
 A11.0 SCALE: 1 1/2" = 1'-0"



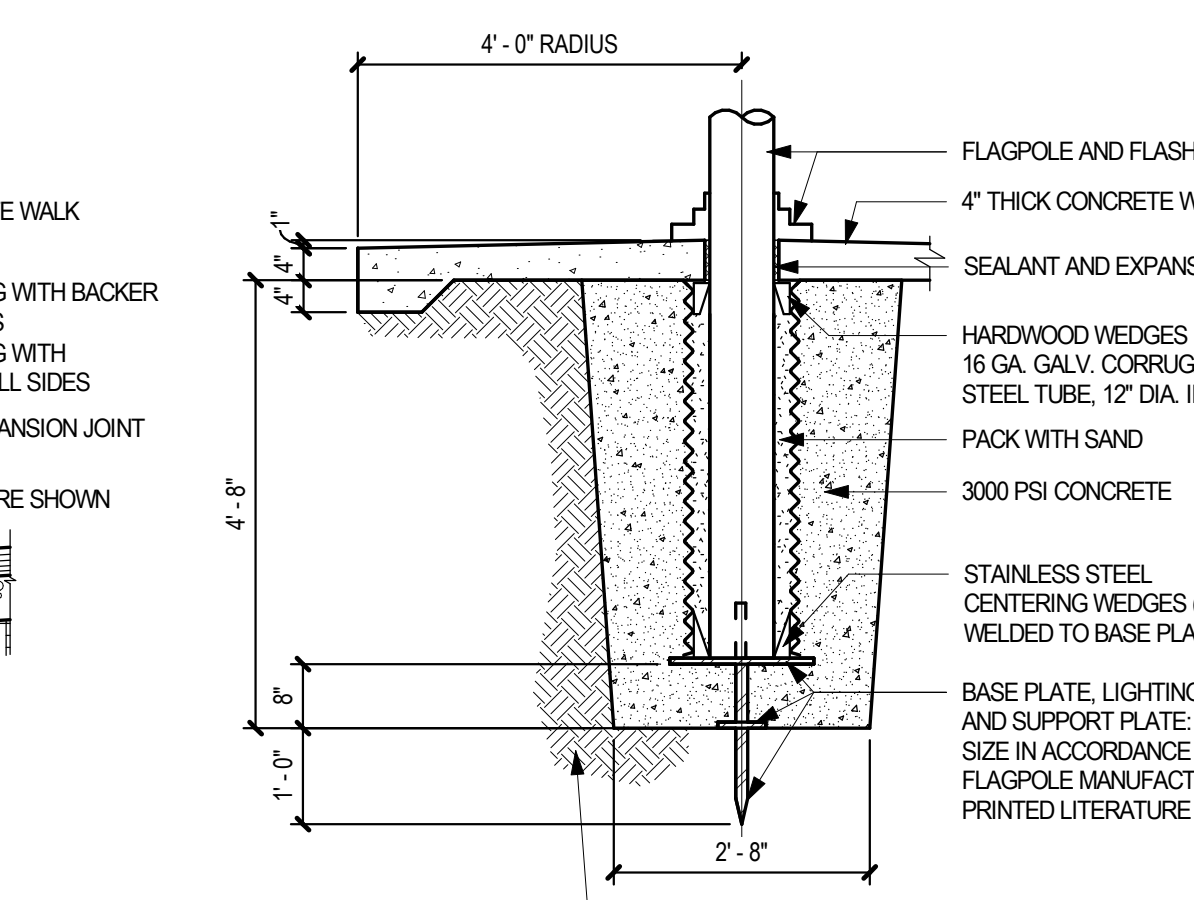
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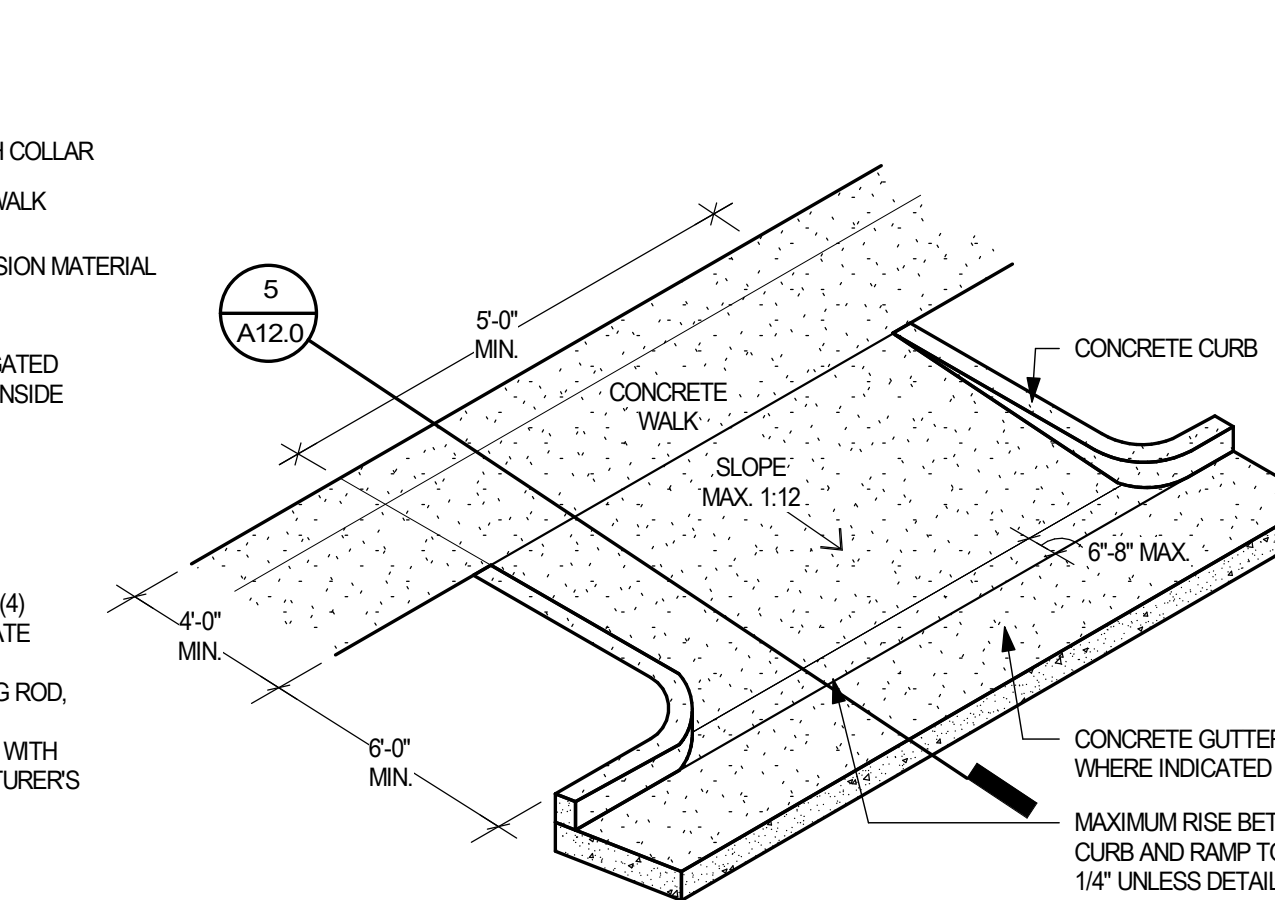
1 HC CURB CUT @ CURB & GTR.  
A12.0 SCALE: 1/2" = 1'-0"



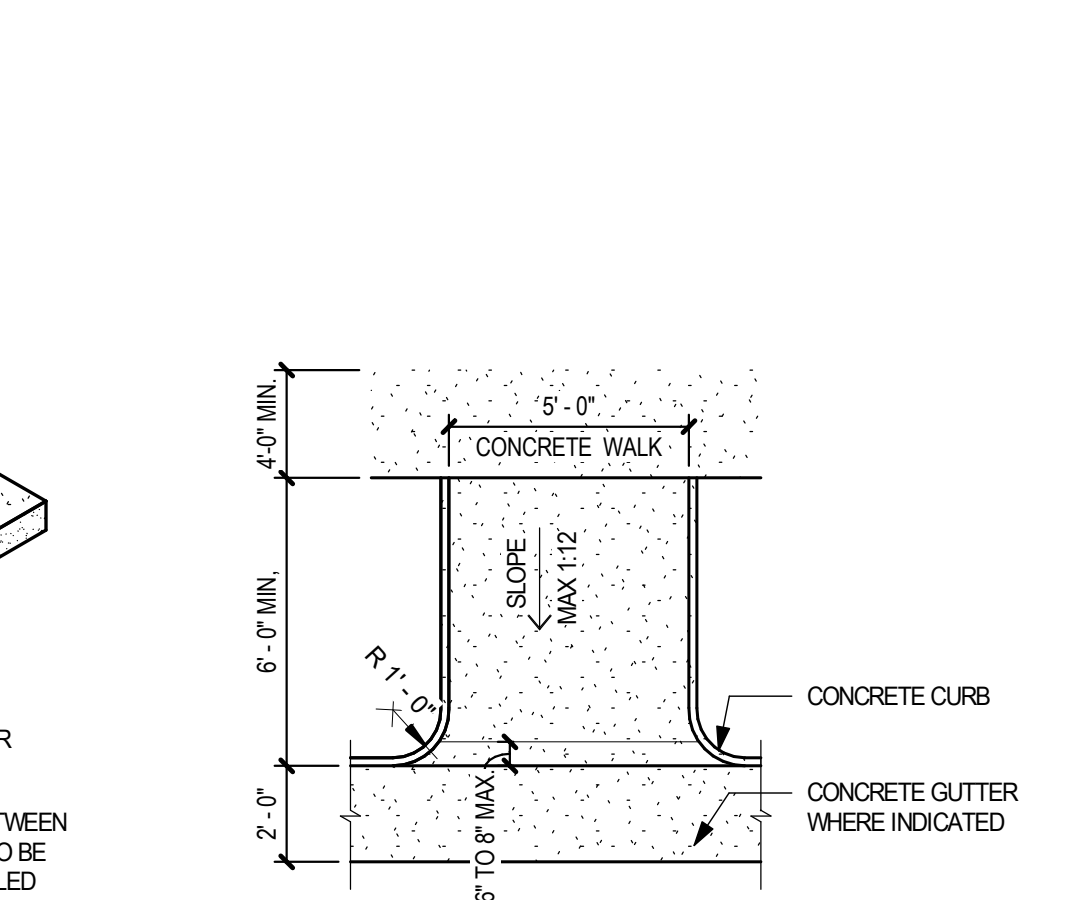
2 HC CURB CUT @ CURB & GTR  
A12.0 SCALE: 3/4" = 1'-0"



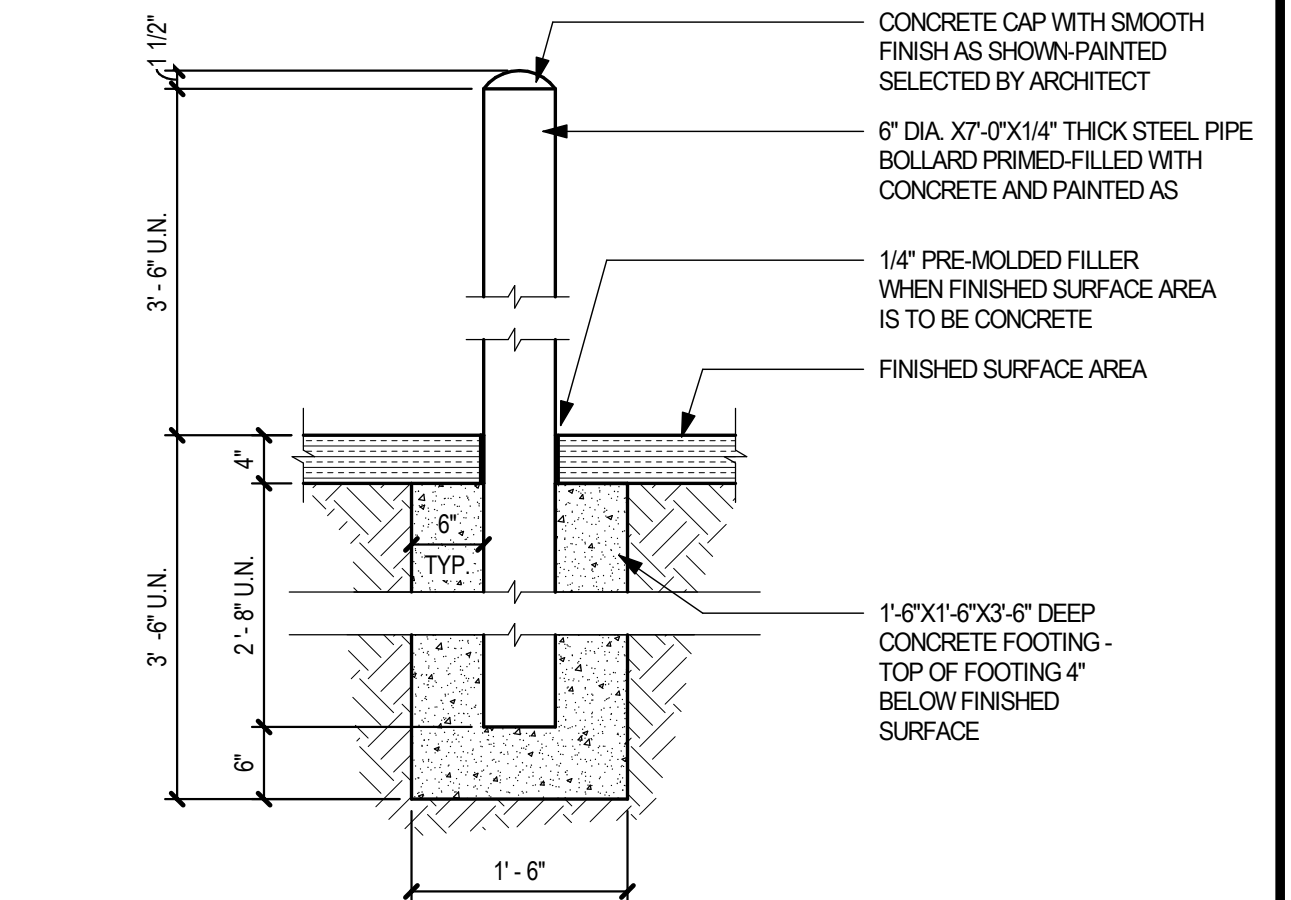
3 FLAGPOLE BASE  
A12.0 SCALE: 1/2" = 1'-0"



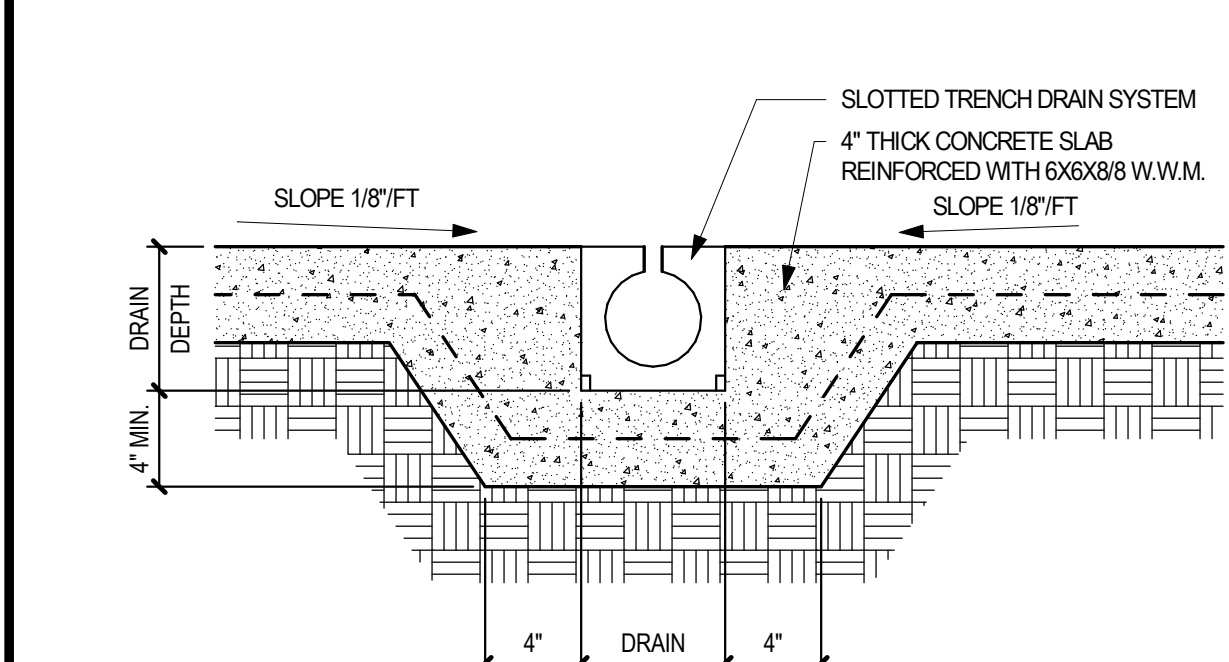
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A12.0 SCALE: 1/2" = 1'-0"



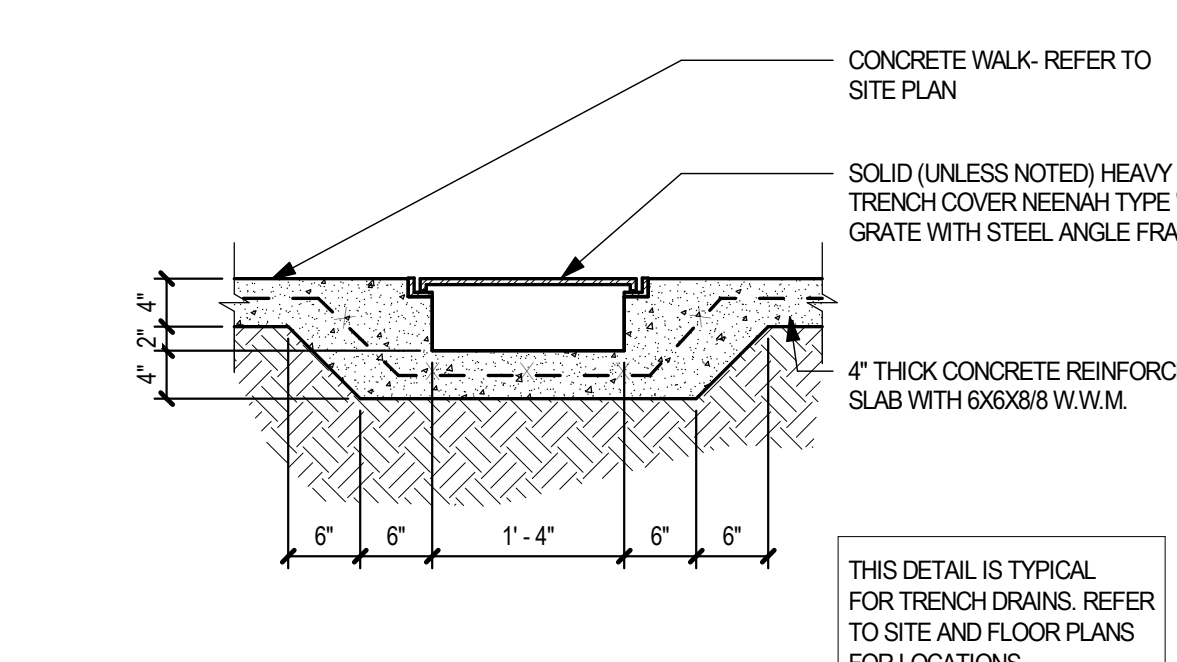
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A12.0 SCALE: 1/4" = 1'-0"



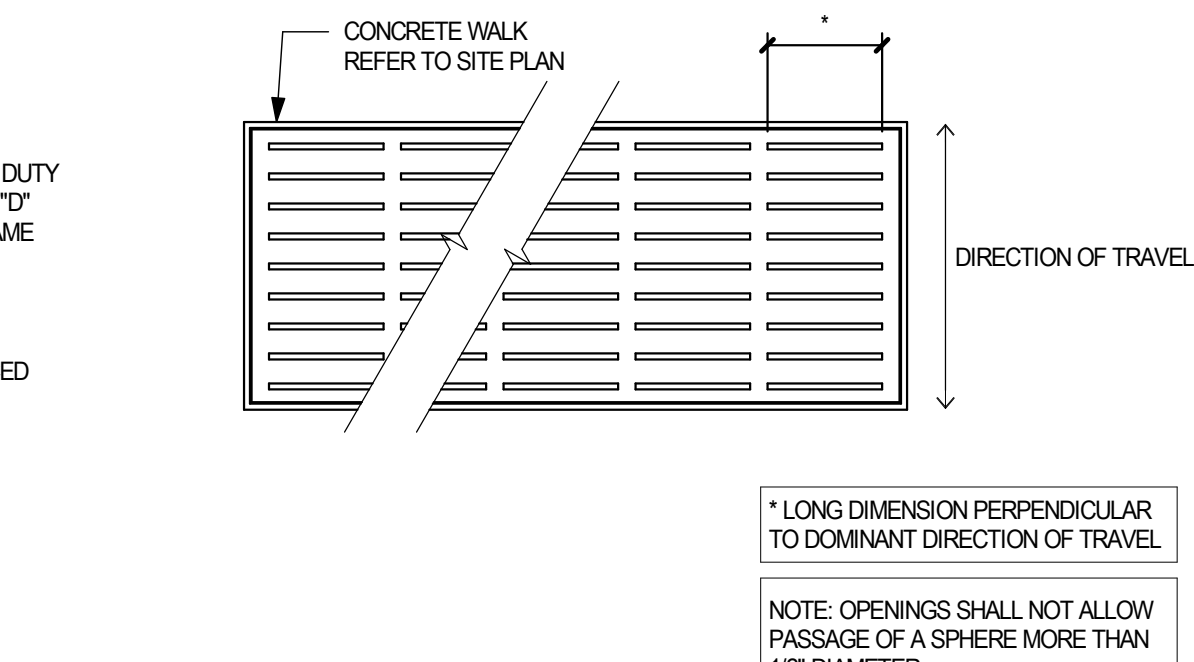
6 PIPE BOLLARD  
A12.0 SCALE: 3/4" = 1'-0"



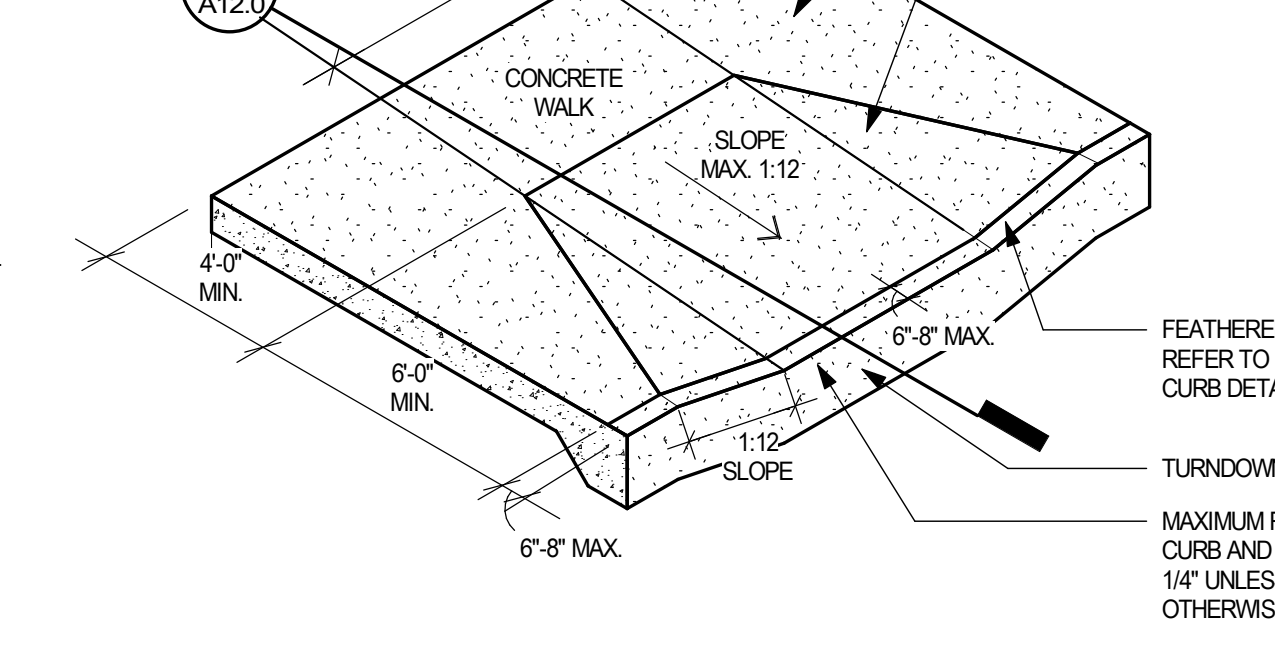
7 TRENCH DRAIN @ COURTYARD  
A12.0 SCALE: 1 1/2" = 1'-0"



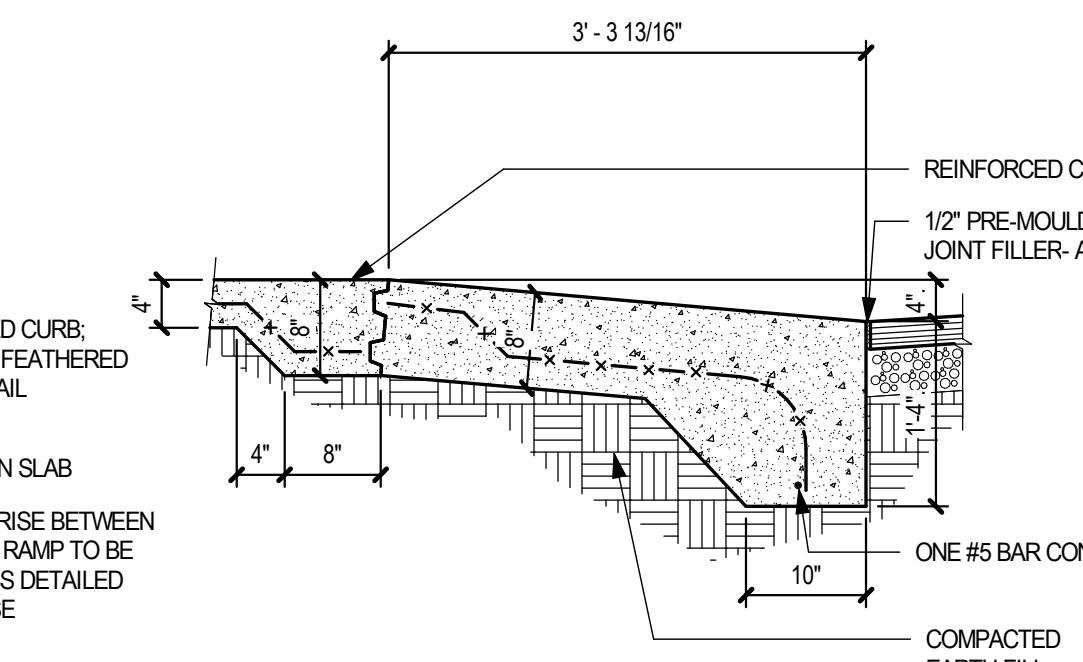
8 DETAIL AT TRENCH DRAIN  
A12.0 SCALE: 3/4" = 1'-0"



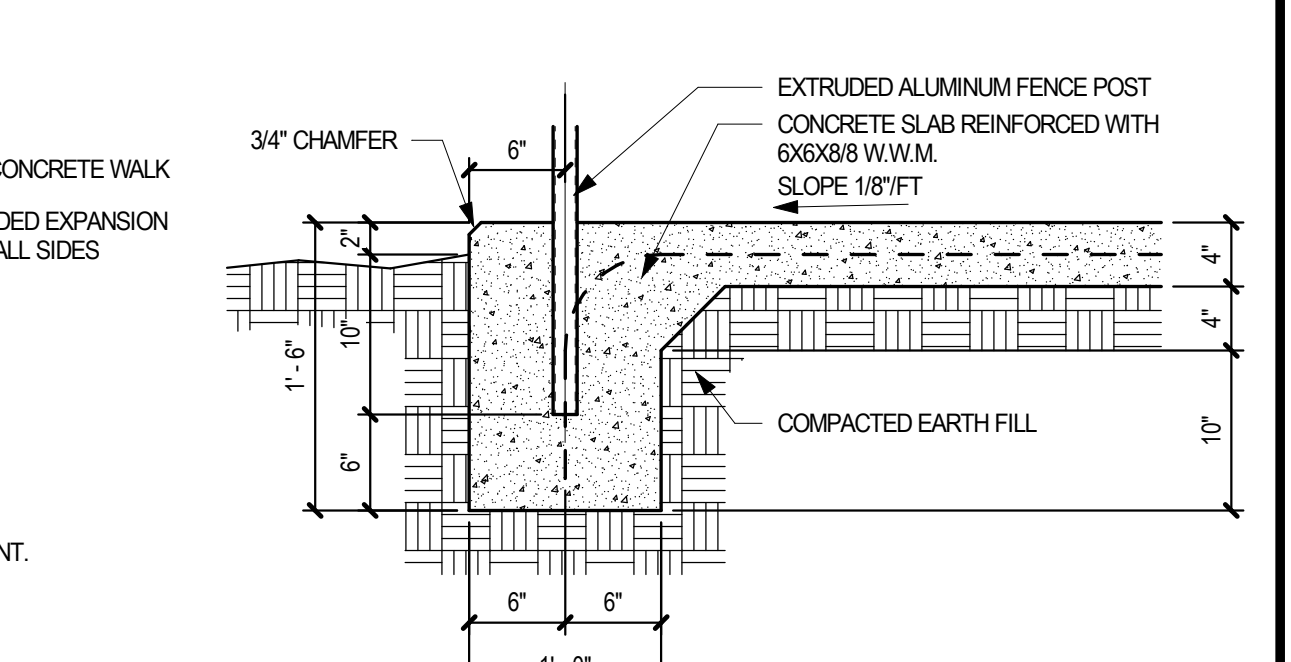
9 SLOTTED TRENCH DRAIN  
A12.0 SCALE: 3/4" = 1'-0"



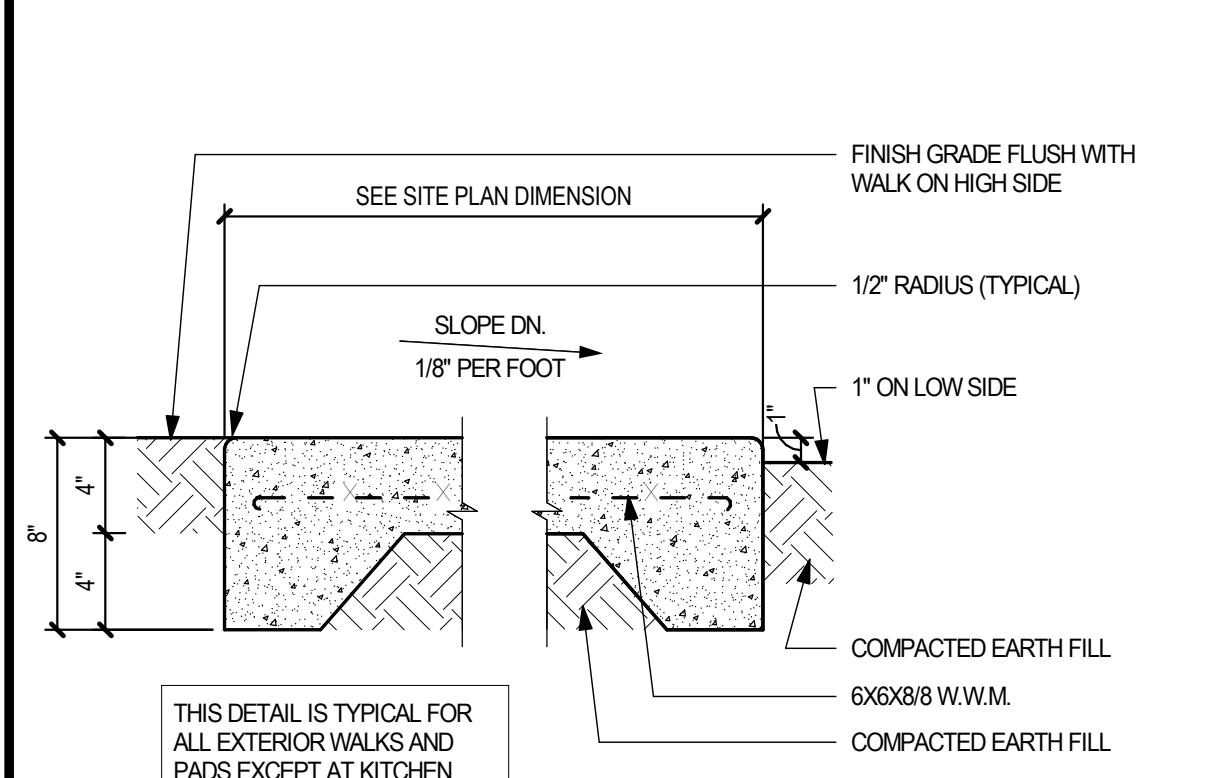
10 HC CURB CUT - NO CURB & GTR.  
A12.0 SCALE: 1/2" = 1'-0"



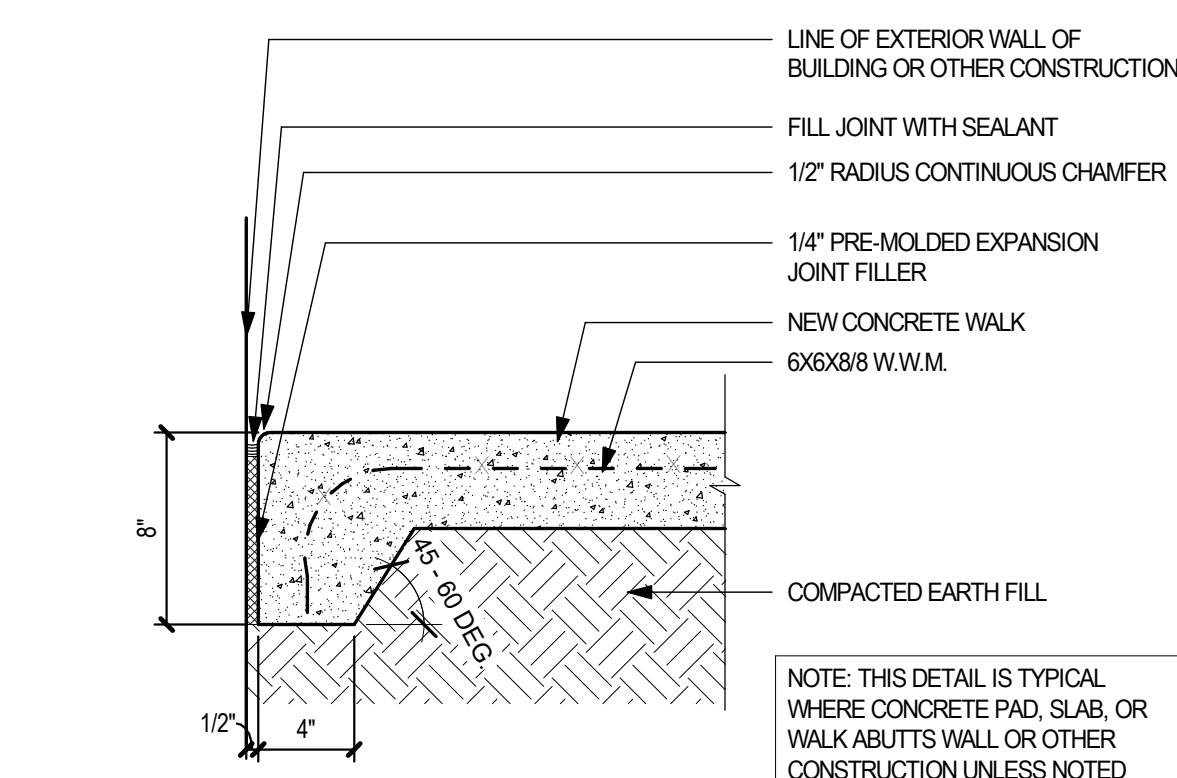
11 HC CURB CUT - NO CURB & GTR  
A12.0 SCALE: 3/4" = 1'-0"



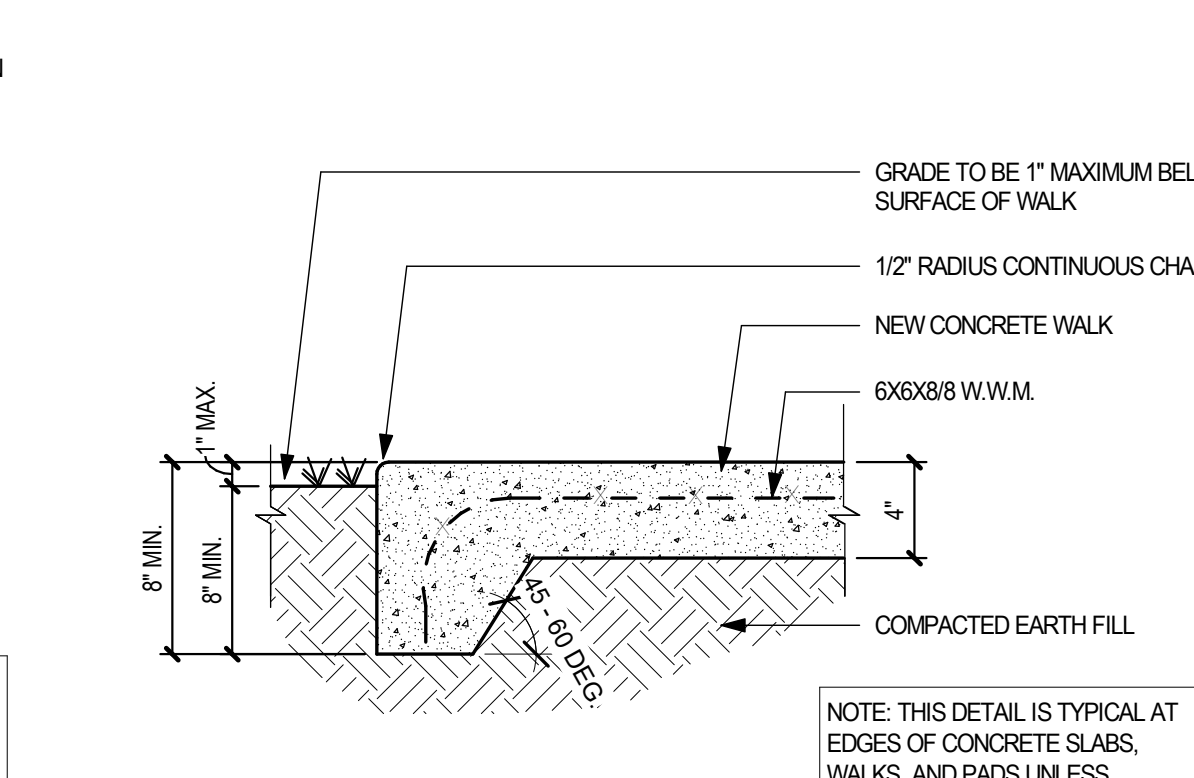
12 CONC. SLAB @ FENCE POST  
A12.0 SCALE: 1" = 1'-0"



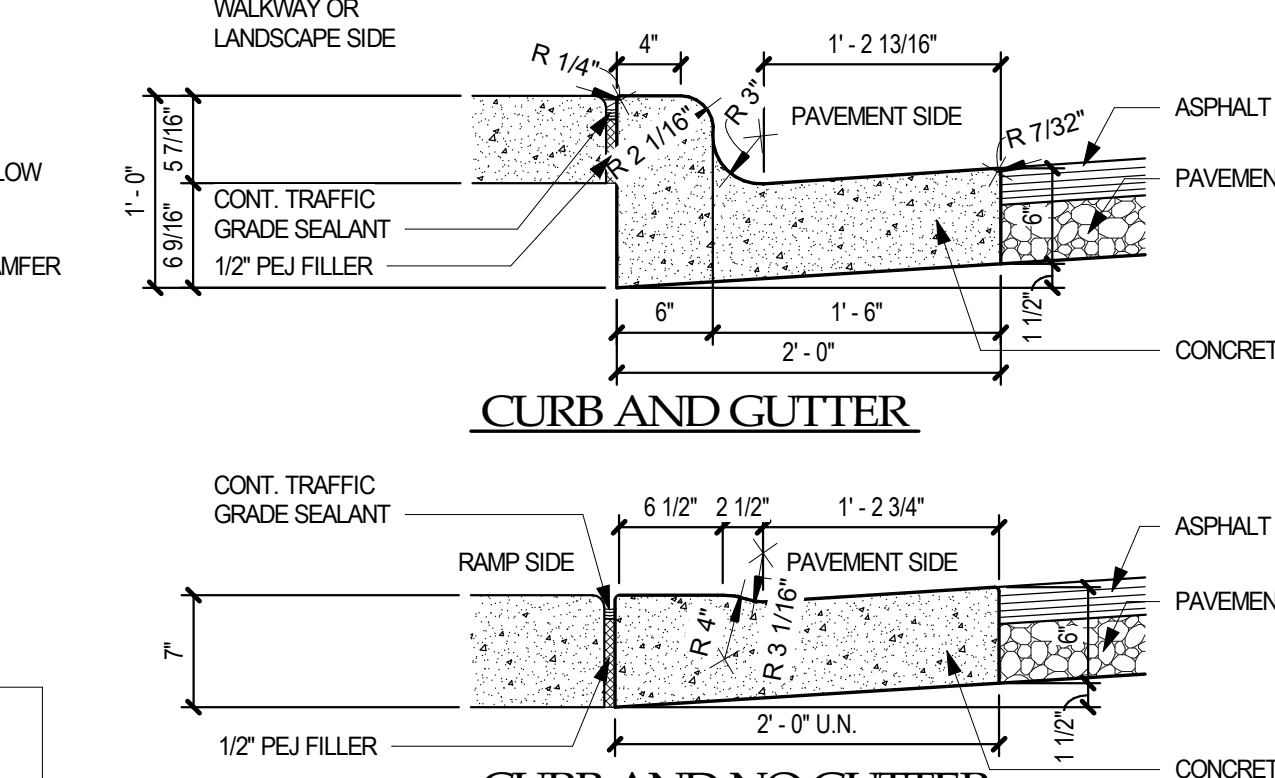
13 TYP. SECTION THRU WALK  
A12.0 SCALE: 1 1/2" = 1'-0"



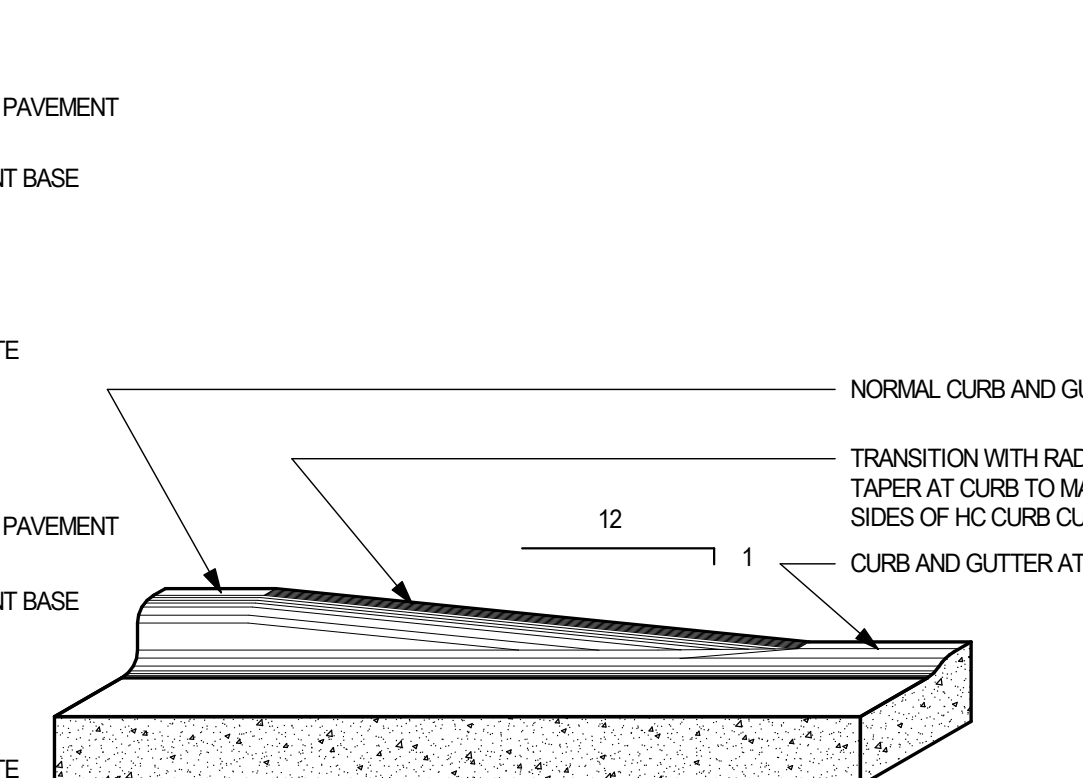
14 TYP. TURNDOWN @ STRUCTURE  
A12.0 SCALE: 1 1/2" = 1'-0"



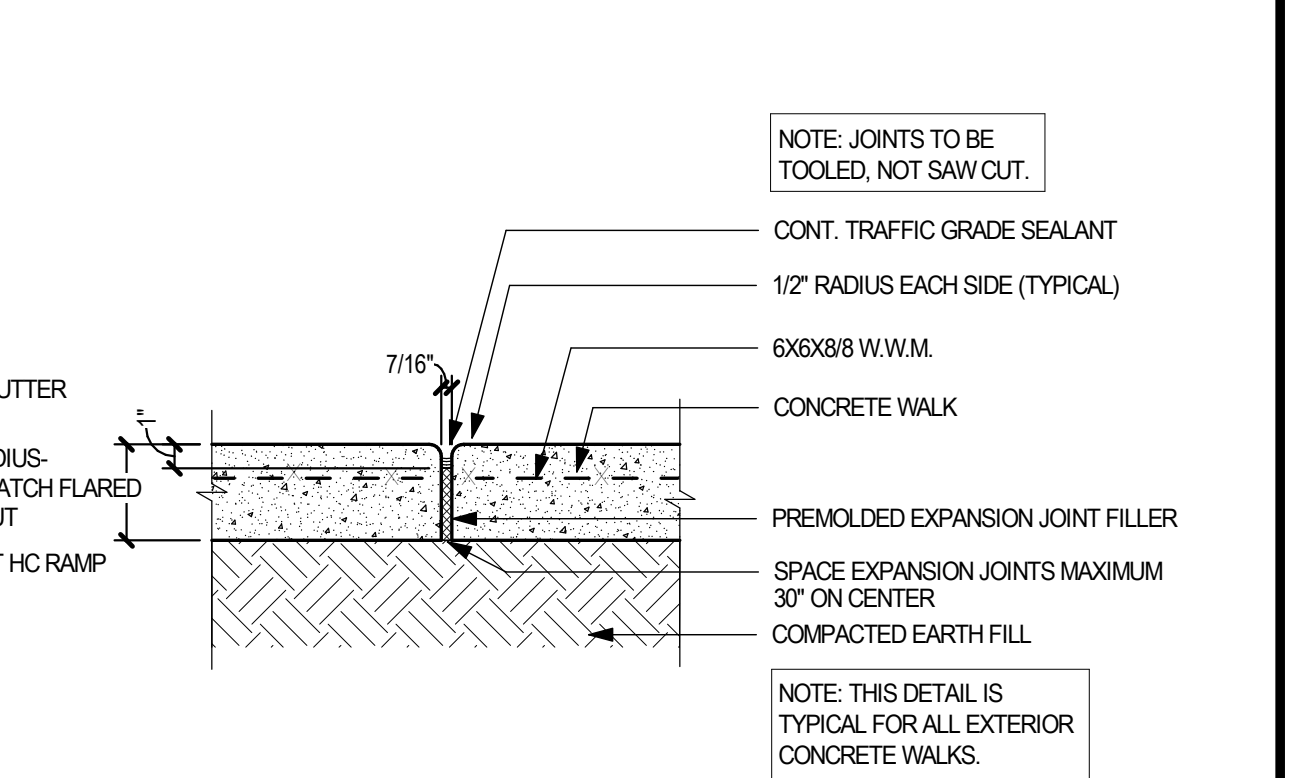
15 TYP. TURNDOWN @ GRADE  
A12.0 SCALE: 1 1/2" = 1'-0"



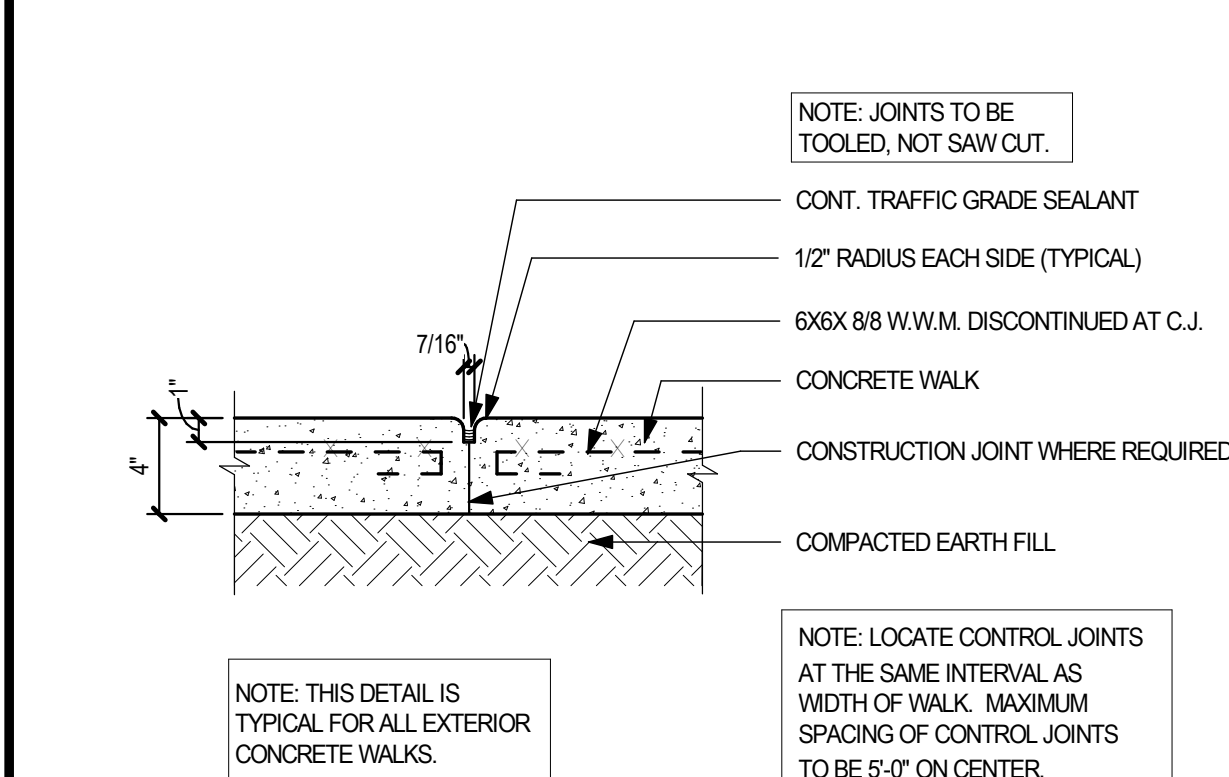
16 CONCRETE CURB  
A12.0 SCALE: 1" = 1'-0"



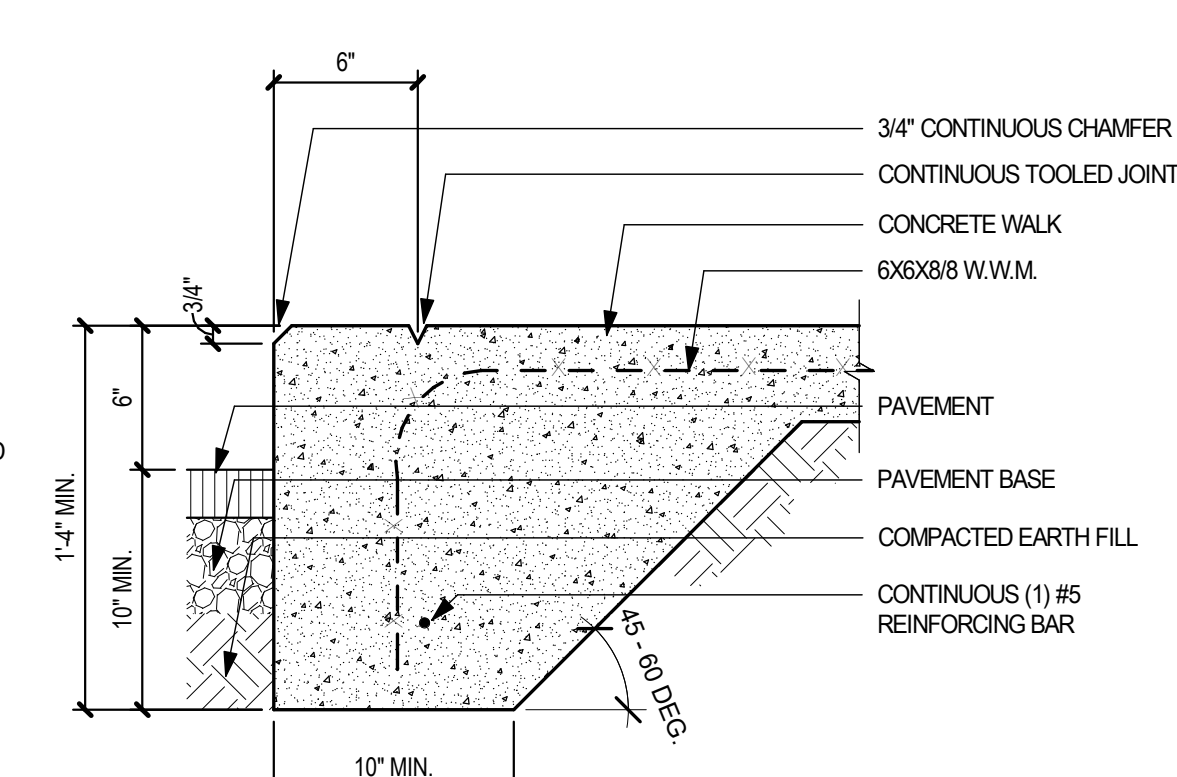
17 CURB FEATHER  
A12.0 SCALE: 1" = 1'-0"



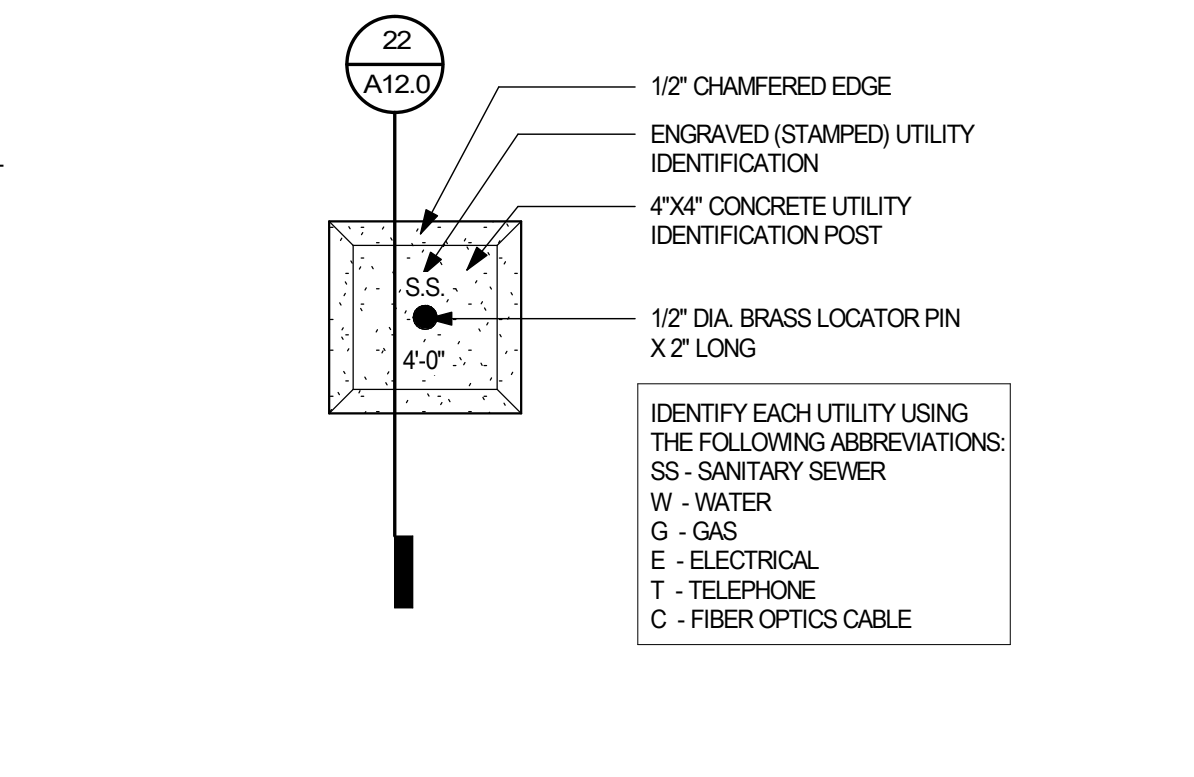
18 TYP. EXPANSION JOINT (E.J.)  
A12.0 SCALE: 1 1/2" = 1'-0"



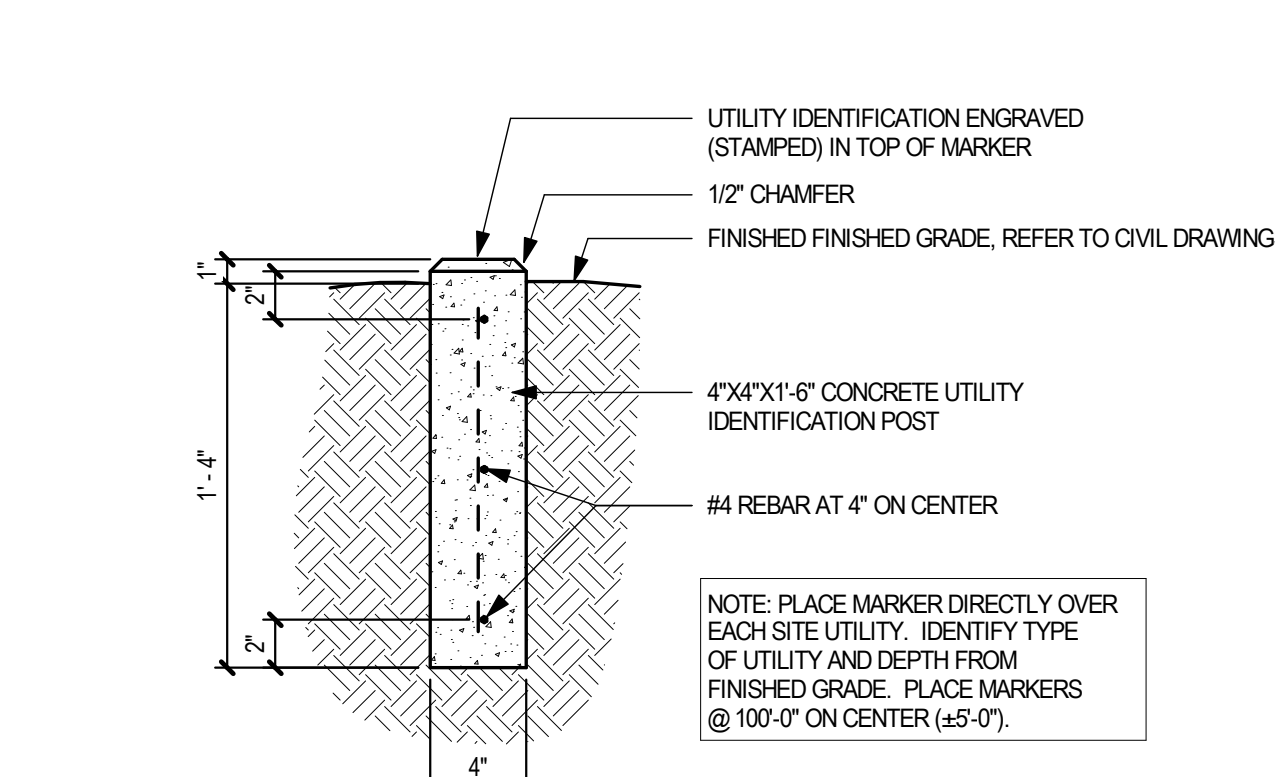
19 TYP. CONTROL JOINT (C.J.)  
A12.0 SCALE: 1 1/2" = 1'-0"



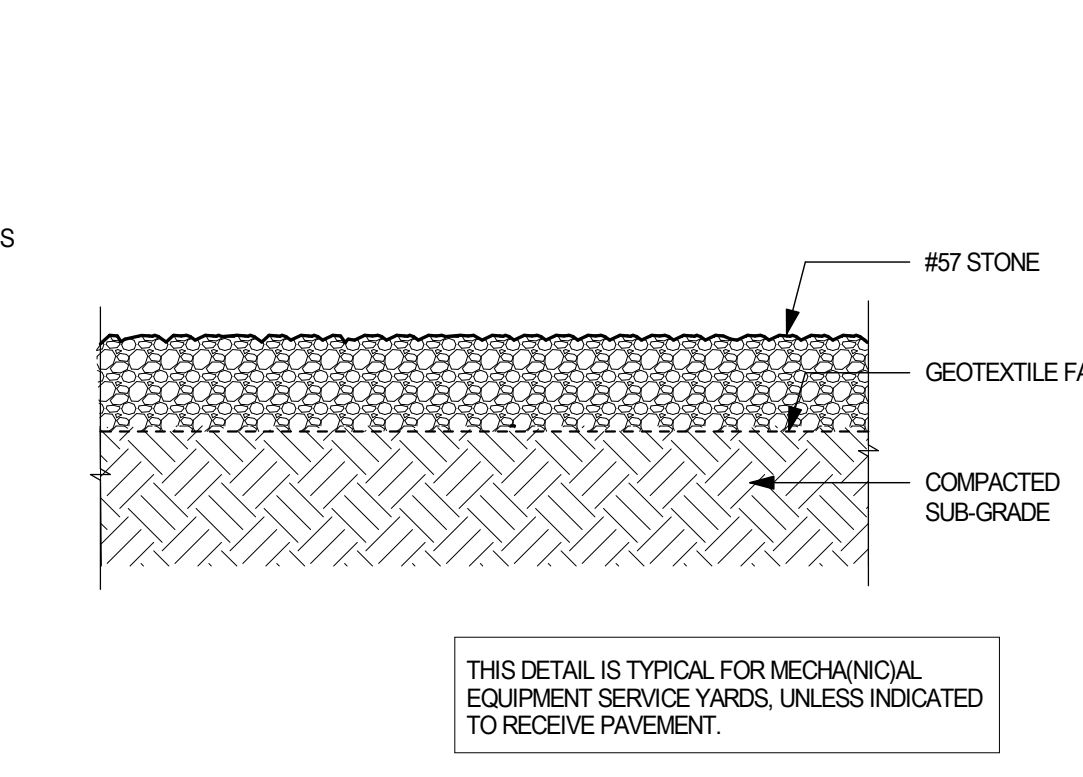
20 TURNDOWN DET. @ PAVEMENT  
A12.0 SCALE: 1 1/2" = 1'-0"



21 TYP. UTILITY MARKER  
A12.0 SCALE: 3" = 1'-0"



22 TYP. UTILITY MARKER  
A12.0 SCALE: 1 1/2" = 1'-0"



23 TYP. SERVICE YARD DETAIL  
A12.0 SCALE: 1" = 1'-0"

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**JAMES W. BUCKLEY & ASSOCIATES INC. - ARCHITECTS**  
STANFORD ALABAMA | PHONE: 334.934.1111 | WWW.JWB.COM

TYPICAL SITE DETAILS

ISSUED FOR:  
BID SET

DRAWN BY:  
CHECKED BY:  
APPROVED BY:  
4/13/2023  
PROJECT DATE:  
21-036  
PROJECT NUMBER:

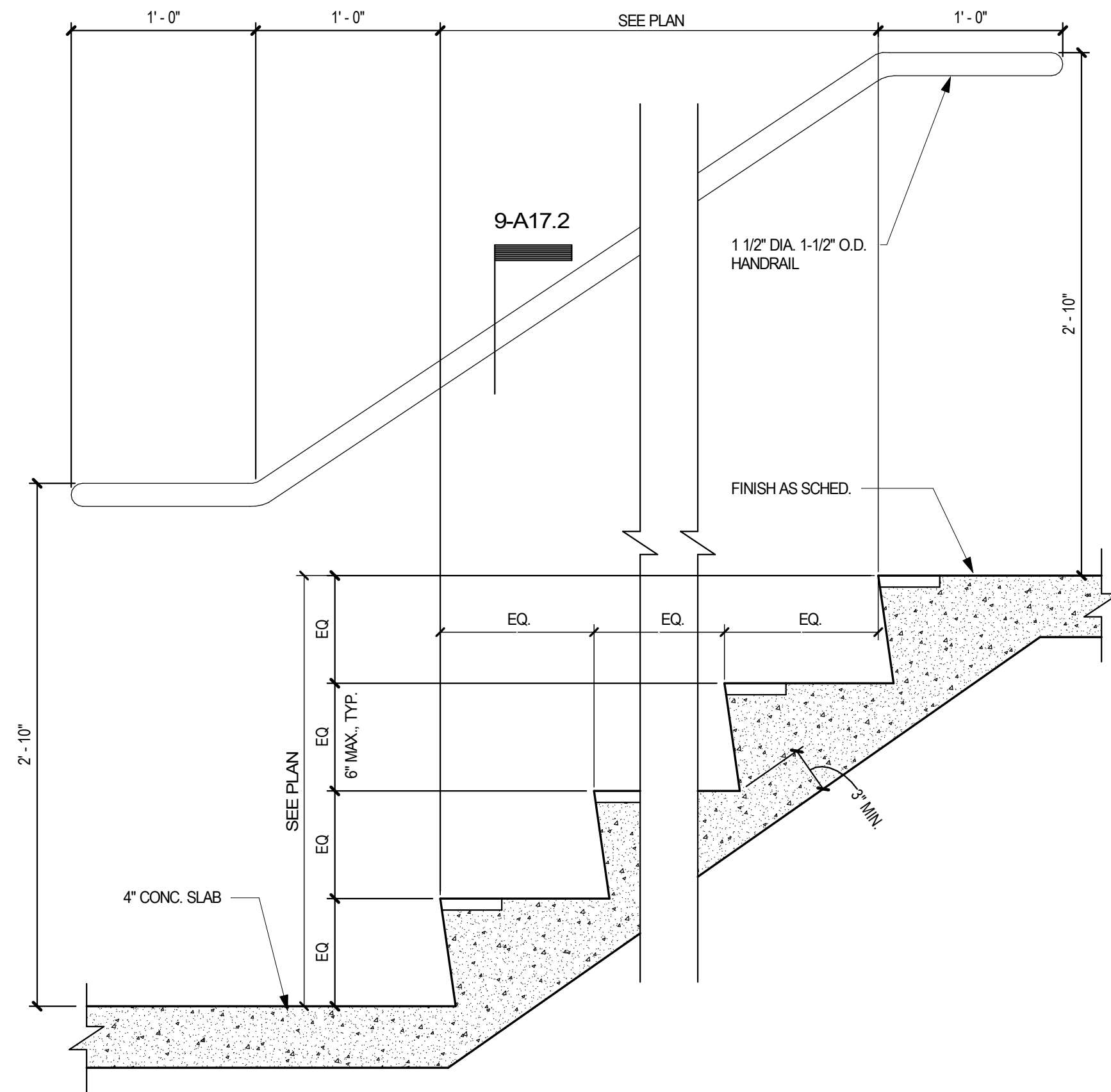
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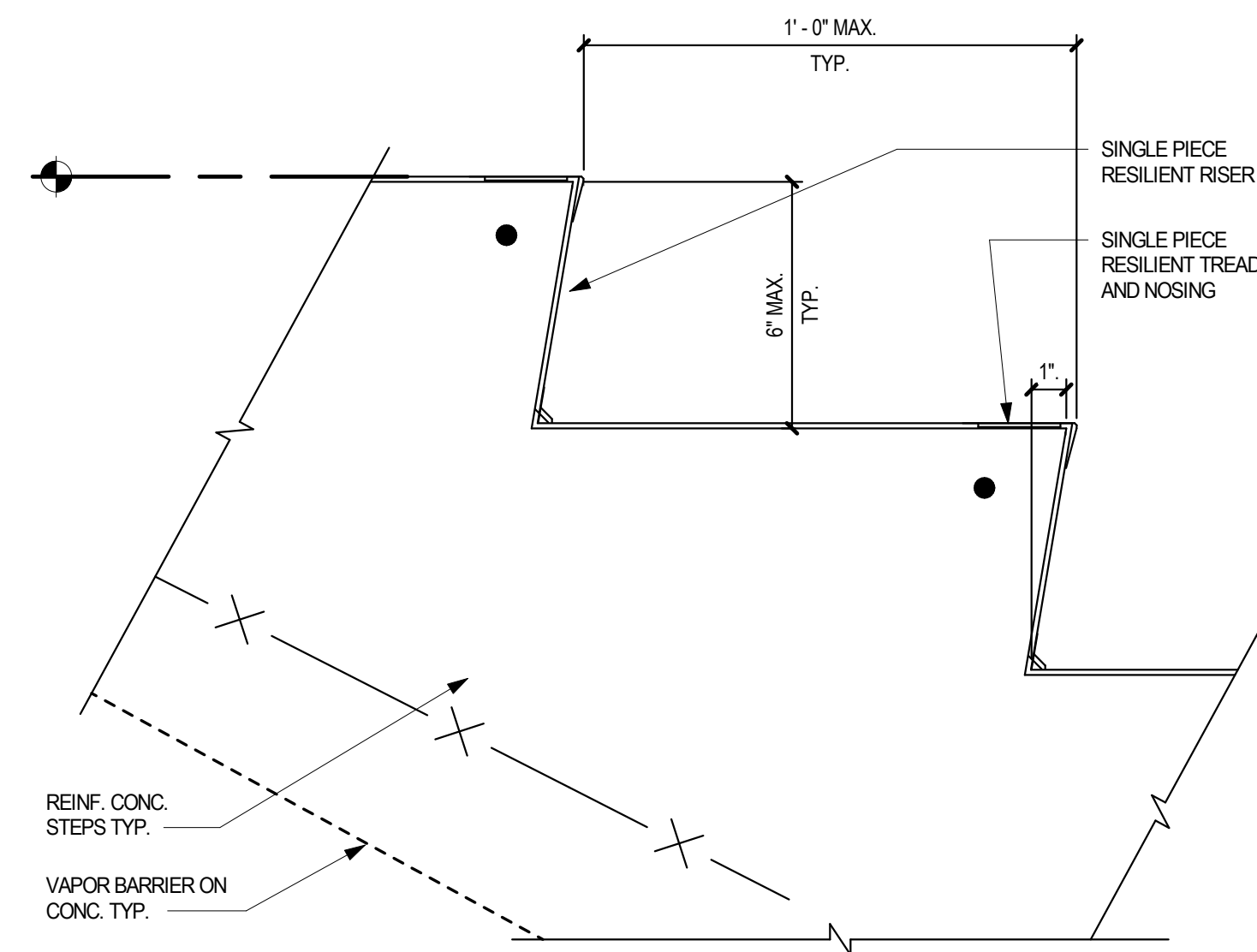
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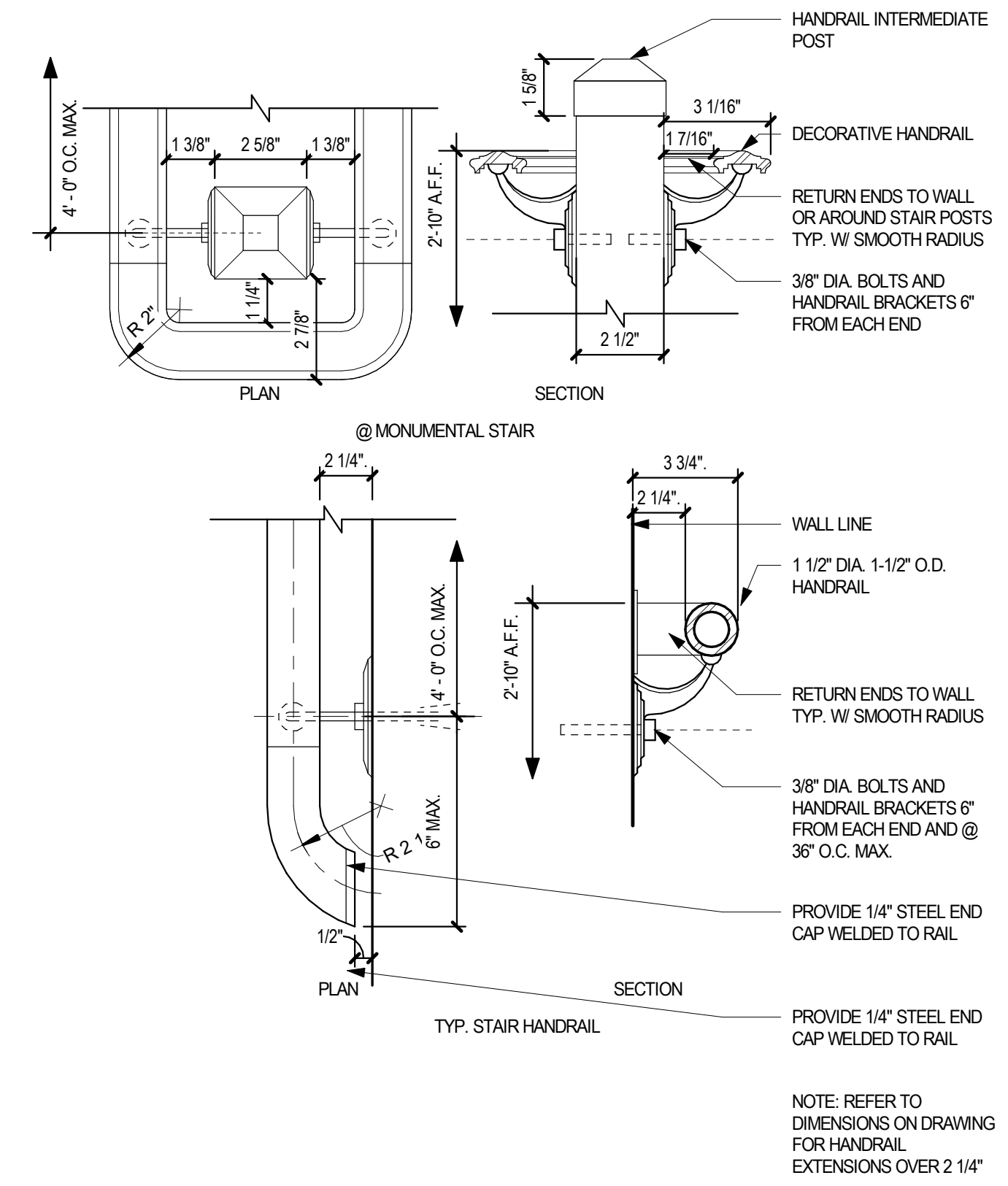




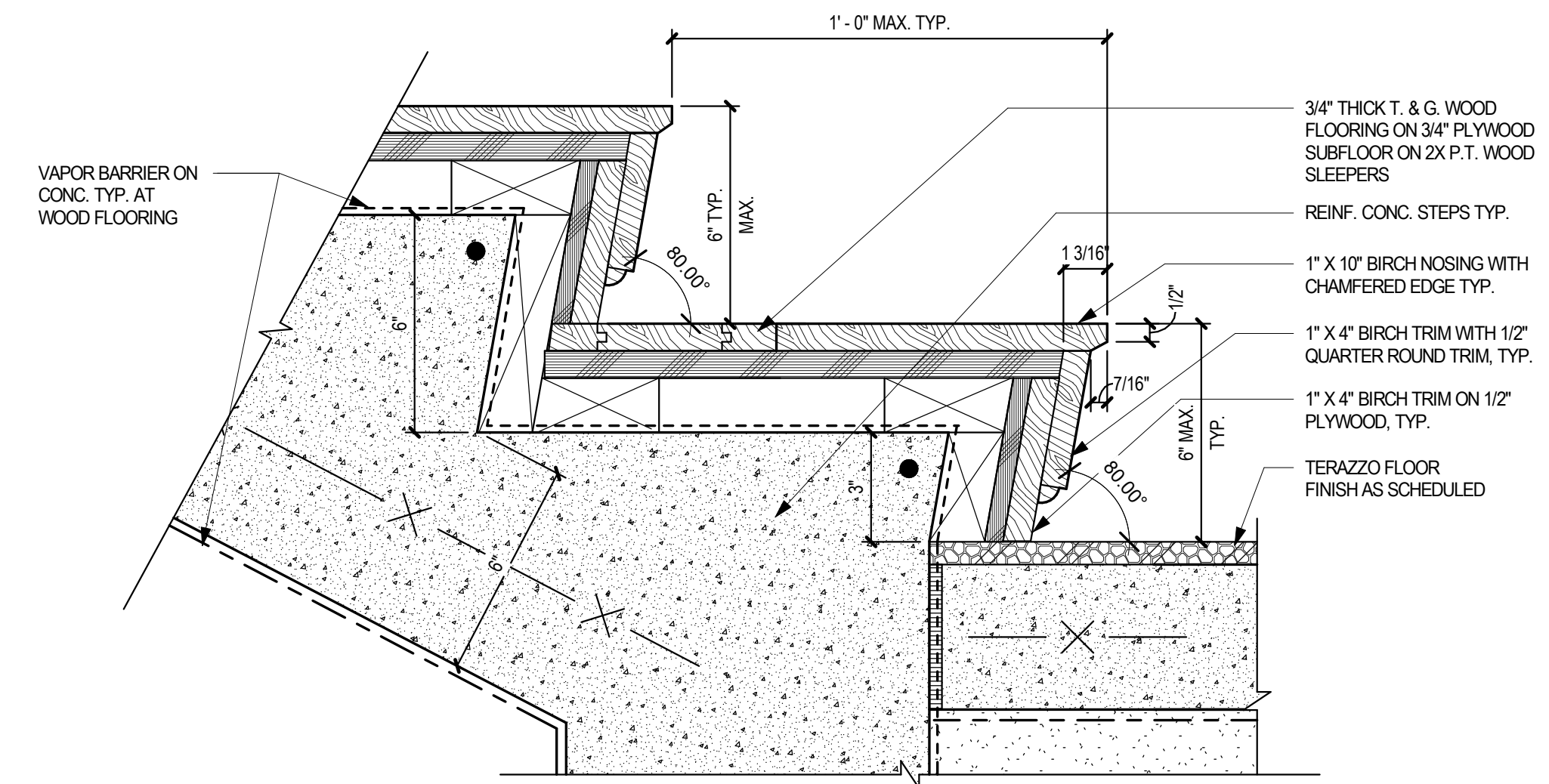
**1 TYPICAL STAIRS CONCRETE**  
 A17.0 SCALE: 1 1/2" = 1'-0"



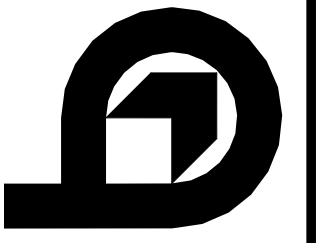
**3 RESILIENT TREAD & RISER**  
 A17.0 SCALE: 3" = 1'-0"



**2 HANDRAIL**  
 A17.0 SCALE: 3" = 1'-0"

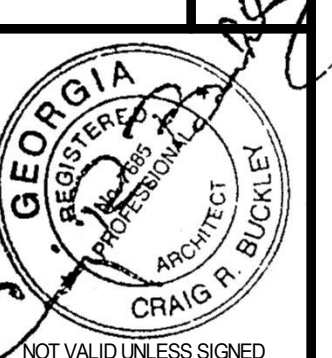


**4 WOOD CLAD STAIR @ BOTTOM**  
 A17.0 SCALE: 3" = 1'-0"



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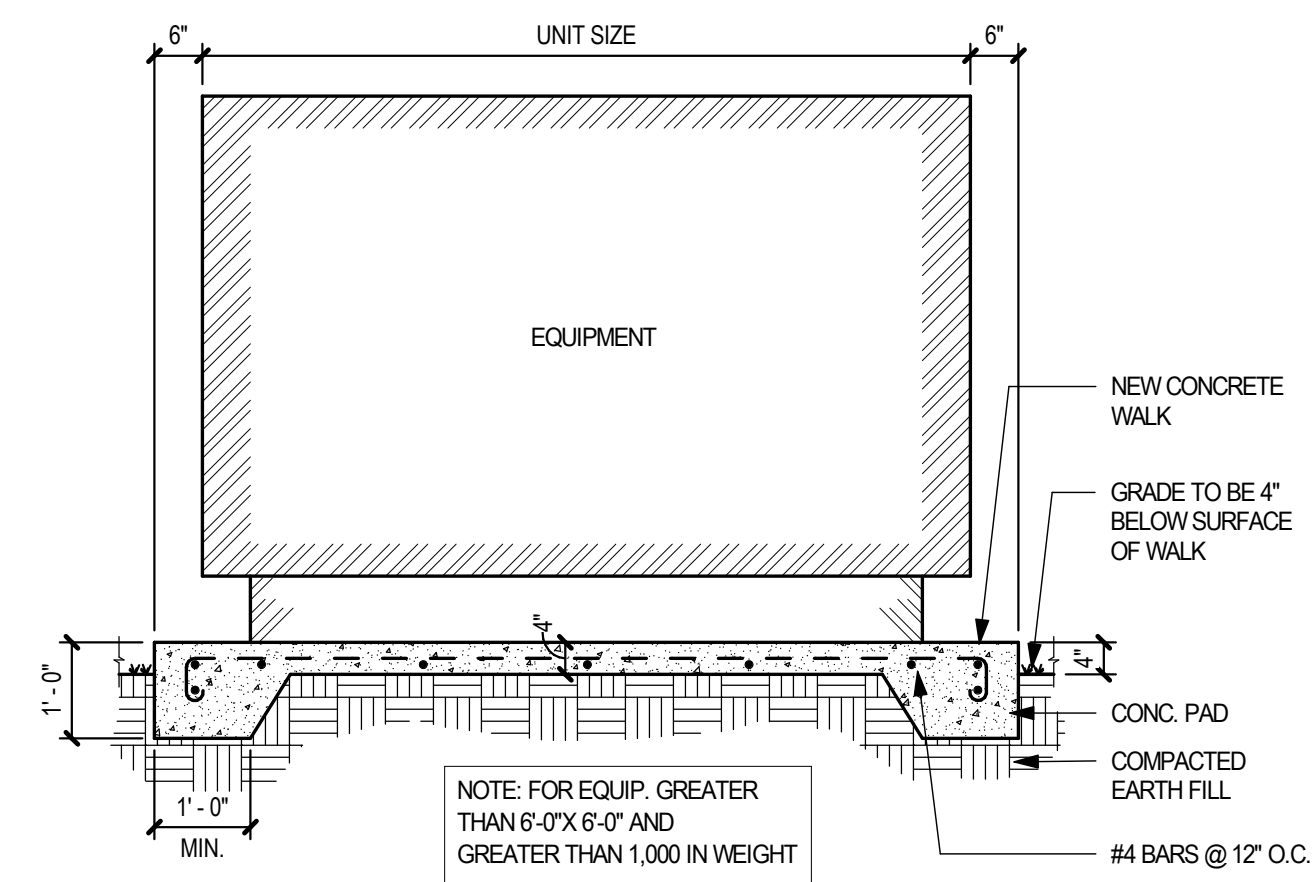
Author  
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 DJH  
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 4/13/2023  
 PROJECT DATE  
 21-036  
 PROJECT NUMBER

SHEET NUMBER:  
**A17.0**

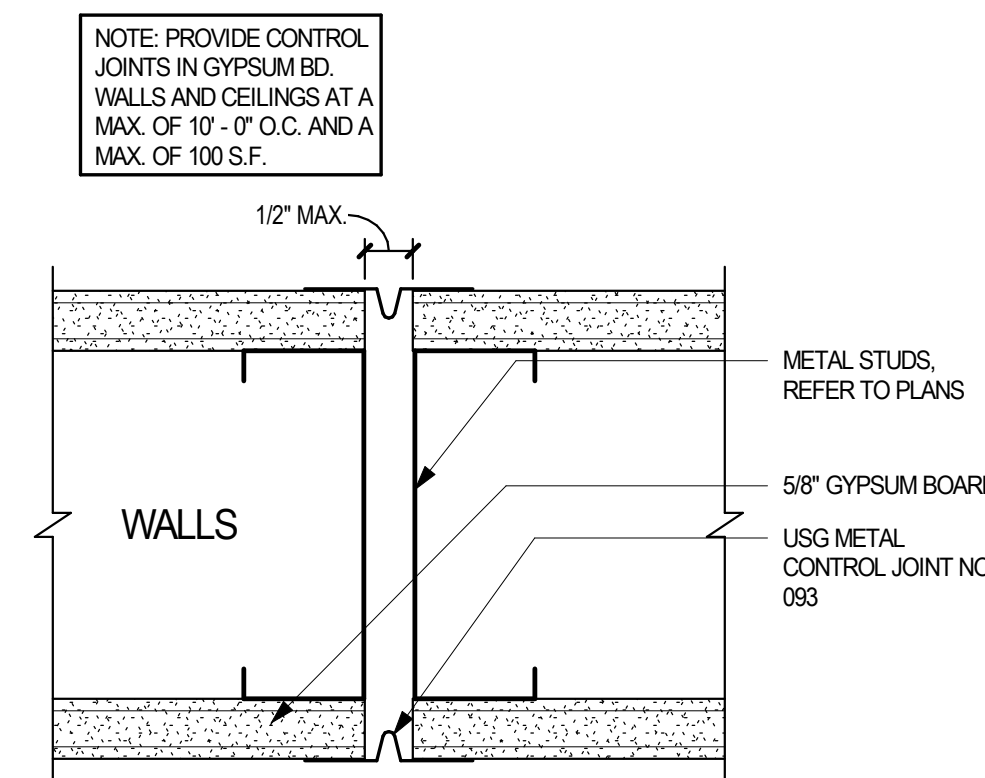
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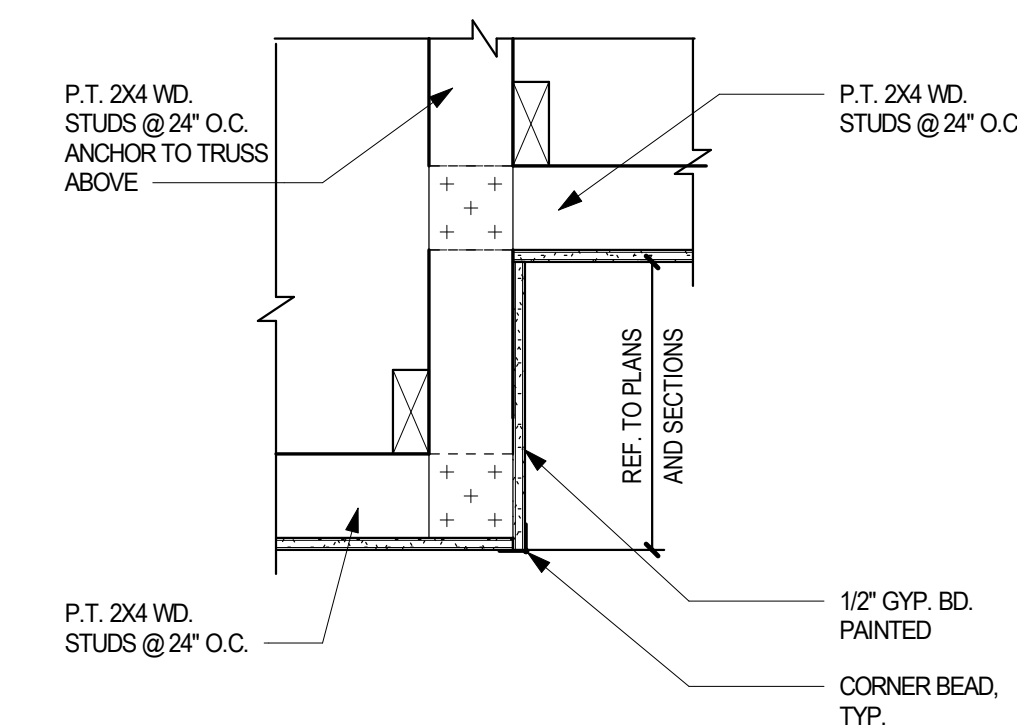




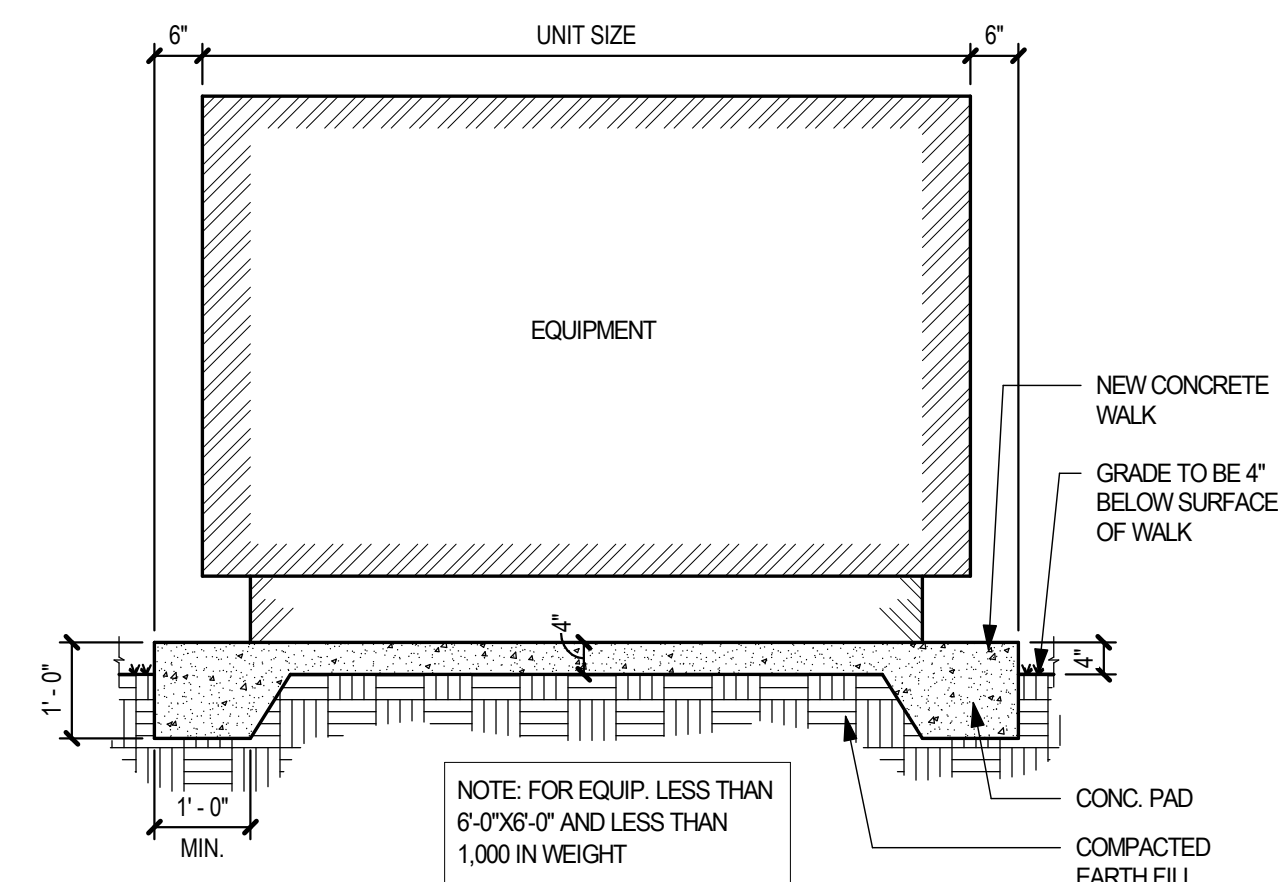
**1 LARGE MECH. EQUIP. PAD**  
SCALE: 1/2" = 1'-0"



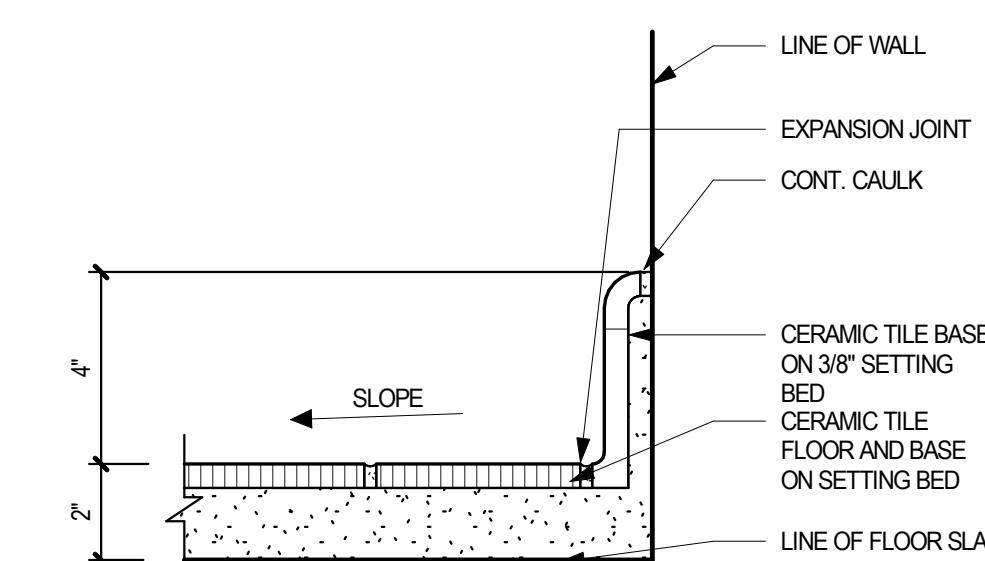
**2 CONTROL JOINT**  
SCALE: 6" = 1'-0"



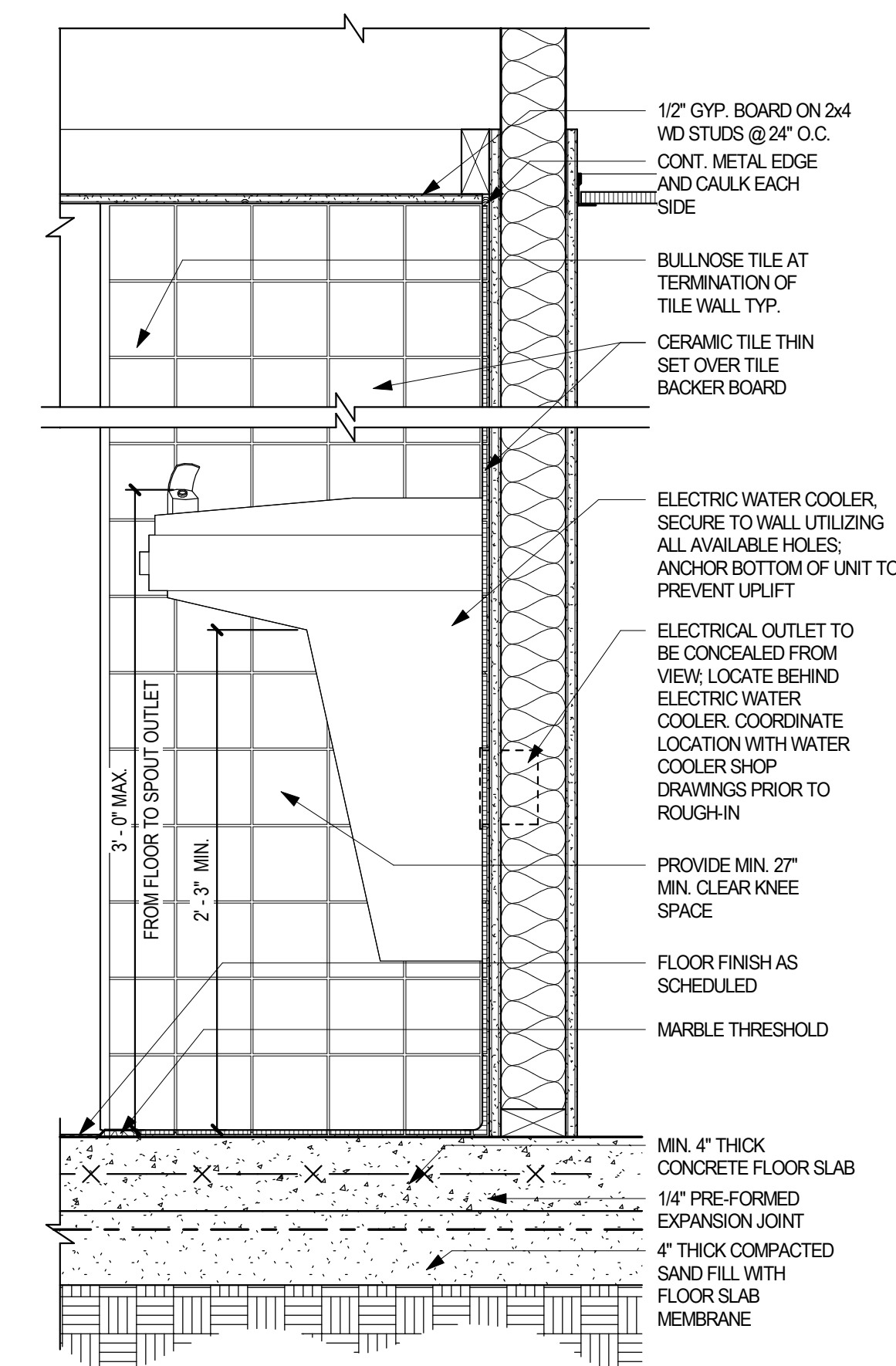
**3 2X WOOD STUD FURRING**  
SCALE: 1 1/2" = 1'-0"



**4 SMALL MECH. EQUIP. PAD**  
SCALE: 1/2" = 1'-0"

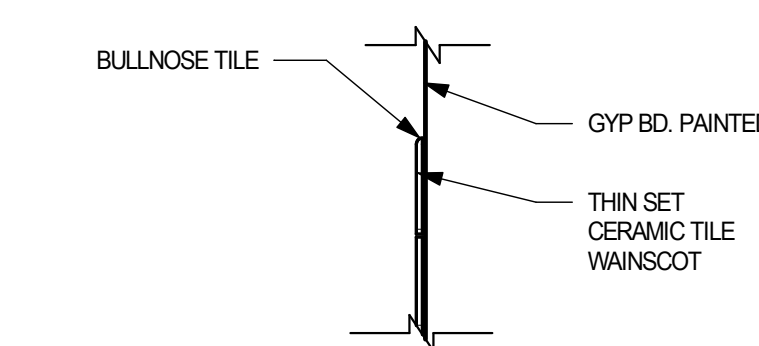


**5 MISC. - CERAMIC TILE BASE**  
SCALE: 3" = 1'-0"

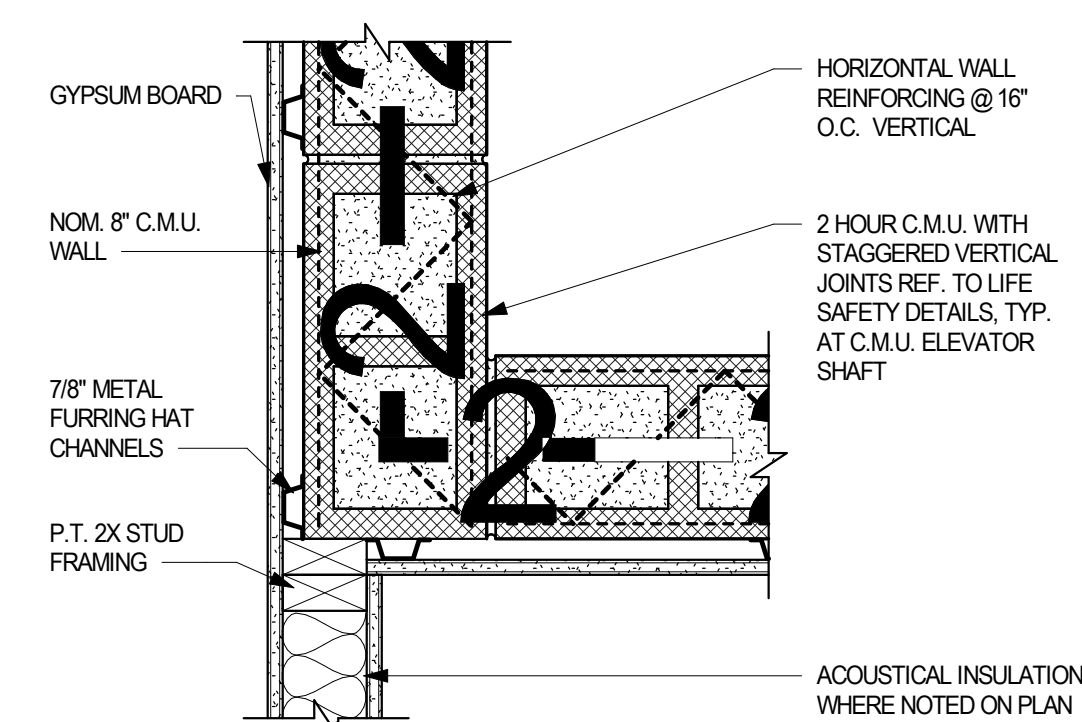


**6 WAINSCOT - CERAMIC TILE**  
SCALE: 1 1/2" = 1'-0"

**7 DRINKING FOUNTAIN RECESS**  
SCALE: 1 1/2" = 1'-0"



**8 WOOD STUD/C.M.U. CORNER**  
SCALE: 1 1/2" = 1'-0"



@ V.C.T.  
TYPICAL SECTION  
REVISED: 02/16/11

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**JAMES W. BUCKLEY & ASSOCIATES INC. -- ARCHITECTS**  
SWANSON, ALBERT, JARVIS, AND SANFORD

**MISC. DETAILS**

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ISSUED FOR:  
BID SET

JRW  
DRAWN BY  
Checker  
CHECKED BY  
Approver  
APPROVED BY  
4/13/2023  
PROJECT DATE  
21-036  
PROJECT NUMBER

**SHEET NUMBER:  
A17.1**

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# STRUCTURAL NOTES

## GENERAL:

- DO NOT SCALE DRAWINGS. FOLLOW DIMENSIONS SHOWN ON PLAN OR OBTAIN ADDITIONAL INFORMATION.
- CONTRACTOR SHALL COORDINATE AND VERIFY ALL DIMENSIONS AND ELEVATIONS SHOWN HEREIN WITH ARCHITECTURAL PLANS, SECTIONS, AND DETAILS PRIOR TO CONSTRUCTION OR MATERIAL PURCHASE. CONTRACTOR SHALL NOTIFY ARCHITECT IN WRITING OF ANY DISCREPANCIES NOTED. REFER TO ARCHITECTURAL DRAWINGS FOR ALL DIMENSIONS AND ELEVATIONS NOT SHOWN HEREIN.
- WHERE DETAIL OR SECTION IS SHOWN FOR ONE CONDITION, IT SHALL APPLY TO ALL LIKE OR SIMILAR LOCATIONS.
- CONTRACTORS SHALL VISIT THE SITE PRIOR TO BID TO ASCERTAIN CONDITIONS WHICH MAY ADVERSELY AFFECT THE WORK OR COST THEREOF AND SHALL NOTIFY THE ARCHITECT IN WRITING PRIOR TO SUBMITTING BIDS.
- REFERENCE TO STANDARD SPECIFICATIONS OF ANY TECHNICAL SOCIETY, ORGANIZATION, OR ASSOCIATION OR TO CODES OF LOCAL OR STATE AUTHORITIES, SHALL MEAN THE LATEST STANDARD, CODE, SPECIFICATION, OR TENTATIVE SPECIFICATION ADOPTED AT THE DATE OF TAKING BIDS, UNLESS SPECIFICALLY STATED OTHERWISE.
- NO CHANGE IN SIZE OR DIMENSION OF ANY STRUCTURAL MEMBER SHALL BE MADE WITHOUT THE WRITTEN APPROVAL OF THE ENGINEER OF RECORD. NO OPENING SHALL BE MADE IN ANY STRUCTURAL MEMBER WITHOUT THE WRITTEN APPROVAL OF THE ENGINEER OF RECORD UNLESS SPECIFICALLY DETAILED ON THE CONTRACT DRAWINGS.
- STRUCTURAL DRAWINGS ARE INTENDED TO BE USED WITH ARCHITECTURAL AND MECHANICAL DRAWINGS. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING SUCH REQUIREMENTS INTO THE SHOP DRAWINGS AND CONSTRUCTION ACTIVITIES.
- THE USE OF REPRODUCTIONS OF CONTRACT DRAWINGS BY ANY CONTRACTOR, SUBCONTRACTOR, ERECTOR, FABRICATOR, OR MATERIAL SUPPLIER, IN LIEU OF PREPARATION OF SHOP DRAWINGS SIGNIFIES HIS ACCEPTANCE OF ALL INFORMATION SHOWN HEREON AS CORRECT AND OBLIGATES HIMSELF TO ANY JOB EXPENSE, REAL OR IMPLIED, ARISING DUE TO ANY ERRORS THAT MAY OCCUR HEREON.
- CONTRACTOR SHALL BE RESPONSIBLE FOR COMPLYING WITH ALL SAFETY PRECAUTIONS AND REGULATIONS DURING THE WORK. THE ENGINEER WILL NOT ADVISE ON NOR ISSUE DIRECTION AS TO SAFETY PRECAUTIONS AND PROGRAMS.
- CONTRACTOR HAS THE SOLE RESPONSIBILITY FOR MEANS, METHODS, SAFETY, TECHNIQUES, SEQUENCES, AND PROCEDURES OF ALL CONSTRUCTION SHOWN HEREIN. CONTRACTOR IS RESPONSIBLE FOR CONSTRUCTIBILITY, ANALYSIS, AND ERECTION PROCEDURES, INCLUDING DESIGN AND ERECTION OF FALSE WORK, TEMPORARY BRACING, ETC. CONTRACTOR HAS THE SOLE RESPONSIBILITY TO COMPLY WITH ALL OSHA REGULATIONS.
- THE STRUCTURE IS STABLE ONLY IN ITS COMPLETED FORM. TEMPORARY SUPPORTS REQUIRED FOR STABILITY DURING ALL INTERMEDIATE STAGES OF CONSTRUCTION SHALL BE DESIGNED, FURNISHED, AND INSTALLED BY THE CONTRACTOR.

## EXISTING CONSTRUCTION:

- DIMENSIONS INDICATED RELATIVE TO EXISTING STRUCTURES ARE APPROXIMATE AND SHALL BE FIELD VERIFIED PRIOR TO CONSTRUCTION OR MATERIAL PURCHASE. CONTRACTOR SHALL NOTIFY ARCHITECT IN WRITING OF DISCREPANCIES.
- BEFORE PROCEEDING WITH ANY WORK WITHIN THE EXISTING STRUCTURE, THE CONTRACTOR SHALL FAMILIARIZE HIMSELF WITH THE EXISTING STRUCTURAL AND OTHER CONDITIONS. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO PROVIDE ALL NECESSARY BRACING, SHORING, AND OTHER SAFEGUARDS TO MAINTAIN ALL PARTS OF THE EXISTING WORK IN A SAFE CONDITION DURING THE PROCESS OF DEMOLITION AND CONSTRUCTION AND TO PROTECT FROM DAMAGE THOSE PORTIONS OF THE EXISTING WORK WHICH ARE TO REMAIN.
- BEFORE PROCEEDING WITH ANY WORK, THE CONTRACTOR SHALL PERFORM A PRE-CONSTRUCTION SURVEY OF THE EXISTING BUILDING AT LOCATIONS WHERE BUILDING ADDITIONS ARE TO BE CONSTRUCTED, AT INTERIOR OF BUILDING WITHIN 10 FEET OF ALL REMODELING WHICH AFFECTS EXISTING STRUCTURAL SYSTEMS, AND AT EXISTING EXTERIOR WALLS WHERE THEY ARE WITHIN 10 FEET OF A BUILDING ADDITION. CONTRACTOR SHALL FURNISH A REPORT TO THE ARCHITECT WHICH INCLUDES PHOTOGRAPHS WHICH DOCUMENT EXISTING BUILDING CRACKS OR OTHER COSMETIC FLAWS IN THE BUILDING. CONTRACTOR SHALL PROVIDE CRACK CONTROL MONITORS OR OTHER MONITORING DEVICES AS MAY BE WARRANTED BASED ON THE CONDITIONS OBSERVED.
- THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS, ELEVATIONS, ETC., NECESSARY FOR THE PROPER CONSTRUCTION AND ALIGNMENT OF THE NEW PORTIONS OF THE WORK TO THE EXISTING WORK. THE CONTRACTOR SHALL MAKE ALL FIELD MEASUREMENTS NECESSARY FOR THE COMPLETE DETAILING, FABRICATION, AND ERECTION OF ALL STRUCTURAL MEMBERS. ANY DISCREPANCY NOTED BETWEEN ASSUMPTIONS MADE ON THE DRAWINGS OF EXISTING FEATURES AND THE ACTUAL CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT / ENGINEER. ALL DIMENSIONS OBTAINED IN FIELD AND USED AS A BASIS OF DETAILING SHALL BE CLEARLY INDICATED ON THE SHOP DRAWINGS.
- WHERE WELDING TO AND WITHIN THE EXISTING STRUCTURE IS REQUIRED, CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONS TO AVOID FIRE HAZARDS AND STRUCTURAL LIQUEFACTION DURING WELDING AS NECESSARY AND IN ACCORDANCE WITH LOCAL BUILDING CODES AND OSHA REGULATIONS. SAFETY PRECAUTIONS SHALL INCLUDE, BUT NOT BE LIMITED TO, THE REMOVAL AND/OR PROTECTION OF EXISTING COMBUSTIBLE MATERIALS. THE CONTRACTOR SHALL NOT LEAVE THE SITE EACH DAY UNTIL SATISFIED THAT NO FIRE HAZARDS EXIST.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DESIGN AND ERECTION OF ALL SHORING NECESSARY TO SAFEGUARD THE EXISTING STRUCTURE. ANY SHORING SHOWN HEREIN IS A PARTIAL AND SCHEMATIC REPRESENTATION OF THAT REQUIRED.

## FOUNDATIONS:

- FOUNDATION DESIGN IS BASED ON AN ASSUMED MAXIMUM ALLOWABLE SOIL BEARING PRESSURE OF 1500 PSF. THE STRUCTURAL ENGINEER IS NOT RESPONSIBLE FOR SUBSURFACE CONDITIONS ENCOUNTERED IN THE FIELD DIFFERENT FROM THOSE ASSUMED OR DESIGNED.
- ALLOWABLE BEARING PRESSURE SHALL BE VERIFIED BY FIELD TESTING IN ACCORDANCE WITH REQUIREMENTS OF THE PROJECT SPECIFICATIONS. IN THE ABSENCE OF SPECIFICATION REQUIREMENTS, A DYNAMIC CONE PENETROMETER TEST (ASTM STP-399) SHALL BE PROVIDED AT EACH COLUMN FOOTING EXCAVATION AND MAXIMUM 75' O.C. IN WALL FOOTINGS AND THICKENED SLABS TO VERIFY AVAILABILITY OF THE DESIGN PRESSURE INDICATED.
- ALL FOOTINGS AND SLABS SHALL BEAR ON SUBGRADE COMPACTED TO A MINIMUM 95% ASTM D-1557 UNLESS MORE STRINGENT REQUIREMENTS ARE INDICATED IN PROJECT SPECIFICATIONS.
- ALL WATER SOFTENED SOILS IN FOUNDATION EXCAVATIONS SHALL BE REMOVED PRIOR TO POURING CONCRETE. FILL OVER-EXCAVATED LIMITS WITH COMPACTED STRUCTURAL FILL OR ADDITIONAL CONCRETE.
- ALL BOTTOM REINFORCING IN FOOTINGS AND THICKENED SLABS SHALL BE SUPPORTED WITH WHOLE CONCRETE BRICKS OR PREFABRICATED ALL PLASTIC CHAIR SUPPORT AT MAXIMUM 48" O.C. BAY SUPPORTS SHALL BE POSITIONED TO MAINTAIN NO LESS THAN 3" CLEAR TO BOTTOM OF LOWEST REINFORCING BAR.
- ALL FOOTING, PIER AND OTHER FOUNDATION TYPE REINFORCING SHALL BE TIED IN PLACE PRIOR TO POURING CONCRETE. AT NEXT LEVEL IS COMPLETED.

## STEEL FRAMING:

- ALL WIDE FLANGE STEEL SHAPES INCLUDING WT'S SHALL BE FABRICATED USING ASTM A992 GRADE 50 STRUCTURAL STEEL MATERIAL. ALL OTHER SHAPES, PLATES, BARS, ETC., SHALL BE ASTM A36 OR AS INDICATED IN SPECIFICATIONS.
- ALL BOLTED CONNECTIONS SHALL BE MADE WITH 3/4" DIAMETER (MIN.) ASTM F1552-15 (120 KSI TENSILE STRENGTH) HIGH STRENGTH TWIN-OFF TYPE BOLTS.
- STEEL FRAMING, INCLUDING BOLTED AND WELDED CONNECTIONS, BRACING, AND ANCHORAGES SHALL BE COMPLETE AND PLUMB PRIOR TO PLACEMENT OF DECKS.
- ALL STRUCTURAL STEEL CONSTRUCTION SHALL CONFORM TO "SPECIFICATION FOR STRUCTURAL STEEL BUILDINGS - ALLOWABLE STRESS DESIGN AND PLASTIC DESIGN" OF AISC 14TH EDITION.
- ALL FABRICATIONS SHALL COMPLY WITH "CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS AND BRIDGES", LATEST EDITIONS, AS PUBLISHED BY THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION.
- DO NOT FIELD CUT ANY STRUCTURAL STEEL WITHOUT PRIOR REVIEW AND ACCEPTANCE OF THE ARCHITECT/ENGINEER.
- NO SHOP SPLICE OR OTHER CONNECTION WILL BE PERMITTED UNLESS THAT SPLICE OR CONNECTION IS SHOWN ON THE SHOP DRAWINGS AND REVIEWED BY THE ENGINEER.
- AFTER ALL FIELD WELDING IS COMPLETED, WELDS SHALL BE CLEANED OF ALL WELDING SPOILS AND RE-PRIMED. SEE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
- WELDING SHALL BE PERFORMED BY CERTIFIED WELDERS. PROOF OF CERTIFICATION FOR EACH WELDER PERFORMING FIELD WELDING SHALL BE AVAILABLE AT THE JOB SITE. ALL WELDERS SHALL HAVE BEEN CERTIFIED WITHIN THE PREVIOUS 12 MONTHS IN ACCORDANCE WITH SPECIFICATION REQUIREMENTS.

## STEEL COLUMNS:

- STEEL COLUMN BASES ARE DESIGNED AS "UN-RESTRAINED"; THEREFORE COLUMNS MUST BE KEPT BRACED UNTIL ALL HORIZONTAL FRAMING HAS BEEN INSTALLED.
- COLUMN ANCHOR RODS SHALL BE INSTALLED AND TIED IN PLACE PRIOR TO POURING CONCRETE. ANCHOR RODS SHALL NOT BE REPAIRED, REPLACED, OR MODIFIED BY THE CONTRACTOR WITHOUT THE APPROVAL OF THE STRUCTURAL ENGINEER. EXCEED A SPACING OF 3 TIMES THE WALL HEIGHT (30'-0" MAX.).

## SPECIAL STRUCTURAL INSPECTIONS:

- SPECIAL INSPECTIONS**
  - SPECIAL STRUCTURAL TESTS AND INSPECTIONS SHALL BE PERFORMED ON THIS PROJECT IN ACCORDANCE WITH THE REQUIREMENTS OF CHAPTER 17 OF THE IBC 2018 BUILDING CODE.
  - SPECIAL STRUCTURAL TESTS AND INSPECTIONS SHALL BE PERFORMED BY AN AGENCY SELECTED BY THE CONTRACTOR AND APPROVED BY THE ENGINEER OF RECORD (EOR) WHICH MEETS ALL OF THE REQUIREMENTS FOR APPROVAL INDICATED IN IBC 2018 SECTION 1704. SPECIAL INSPECTORS SHALL BE QUALIFIED PERSONS WHO SHALL DEMONSTRATE COMPETENCE, TO THE SATISFACTION OF THE BUILDING OFFICIAL, FOR INSPECTION OF THE PARTICULAR TYPE OF CONSTRUCTION OR OPERATION REQUIRING SPECIAL INSPECTION.
  - THE CONTRACTOR SHALL COORDINATE THE INSPECTION SERVICES IN ACCORDANCE WITH THE PROGRESS OF THE WORK. THE CONTRACTOR SHALL PROVIDE SUFFICIENT NOTICE TO THE INSPECTOR TO ALLOW PROPER SCHEDULING OF PERSONNEL.
  - THE COSTS OF THE SPECIAL INSPECTOR'S SERVICES SHALL BE PAID FOR BY THE OWNER, COSTS OF INSPECTION SERVICES WHICH ARE EXEMPTED UNDER CHAPTER 17 AND SPECIFIED IN THE PROJECT SPECIFICATIONS, SHALL BE PAID FOR BY THE CONTRACTOR.
- REPORTS**
  - SPECIAL INSPECTORS SHALL KEEP A RECORD OF ALL INSPECTIONS PERFORMED. COPIES OF ALL INSPECTIONS SHALL BE FURNISHED TO THE BUILDING OFFICIAL, THE ARCHITECT, AND THE EOR WITHIN 48 HOURS OF THE INSPECTION.
  - REPORTS SHALL INDICATE THAT THE WORK WAS PERFORMED AND CONSTRUCTED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS. WORK WHICH DOES NOT CONFORM TO THE CONTRACT DOCUMENTS SHALL BE IDENTIFIED IN THE REPORT AND SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE CONTRACTOR.
  - A FINAL REPORT OF INSPECTIONS DOCUMENTING REQUIRED SPECIAL INSPECTIONS INCLUDING ANY DISCREPANCIES NOTED IN THE INSPECTIONS SHALL BE SUBMITTED TO THE BUILDING OFFICIAL, THE ARCHITECT, AND THE EOR PRIOR TO COMPLETION OF THE STRUCTURAL SYSTEMS BUT AT A FREQUENCY NOT TO EXCEED 60 DAYS.

## C. REQUIRED SPECIAL INSPECTIONS

IBC SECTION	DESCRIPTION OF WORK	SPECIAL INSPECTION REQUIRED		REMARKS
		YES	NO	
1704.2.5	INSPECTION OF FABRICATORS	X		1
1705.2	STEEL CONSTRUCTION	X		2
1705.3	CONCRETE CONSTRUCTION	X		3
1705.4	MASONRY CONSTRUCTION	X		4
1705.5	WOOD CONSTRUCTION		X	
1705.6	SOILS		X	5
1705.7	DRIVEN DEEP FOUNDATION		X	
1705.8	CAST-IN-PLACE DEEP FOUNDATIONS		X	
1705.9	HELICAL PILE FOUNDATIONS		X	
1705.10	WIND RESISTANCE	X		
1705.11	SEISMIC RESISTANCE	X		
1705.12	TESTING AND QUALIFICATIONS FOR SEISMIC RESISTANCE	X		
1705.13	SPRAYED FIRE-RESISTANT MATERIALS		X	
1705.14	MASTIC AND INTUMESCENT COATINGS		X	
1705.15	EXTERIOR INSULATION AND FINISH SYSTEMS (EIFS)		X	

## REMARKS:

- WHERE FABRICATION OF STRUCTURAL LOAD BEARING ELEMENTS (I.E. JOISTS) ARE BEING PERFORMED ON THE PREMISES OF A FABRICATOR'S SHOP, SPECIAL INSPECTIONS ARE REQUIRED.
- STEEL SPECIAL INSPECTION: CONTINUOUS AND PERIODIC INSPECTIONS, AS DEFINED BY SECTION 202 OF THE IBC 2018 BUILDING CODE, SHALL BE PERFORMED BY THE SPECIAL INSPECTION AGENCY IN ACCORDANCE WITH THE REQUIREMENTS OF SECTION 1705.2 QUALITY ASSURANCE INSPECTION REQUIREMENTS OF AISC 360 AND TABLE 1705.2.2.
- CONCRETE SPECIAL INSPECTION: CONTINUOUS AND PERIODIC INSPECTIONS, AS DEFINED BY SECTION 202 OF THE IBC 2018 BUILDING CODE, SHALL BE PERFORMED BY THE SPECIAL INSPECTION AGENCY IN ACCORDANCE WITH THE REQUIREMENTS OF SECTION 1705.3 AND TABLE 1705.3.
- MASONRY SPECIAL INSPECTION: CONTINUOUS AND PERIODIC INSPECTIONS, AS DEFINED BY SECTION 202 OF THE IBC 2018 BUILDING CODE, SHALL BE PERFORMED BY THE SPECIAL INSPECTION AGENCY IN ACCORDANCE WITH THE REQUIREMENTS OF SECTION 1705.4 AND QUALITY ASSURANCE PROGRAM REQUIREMENTS OF AC308/ASSE 5
- SOILS SPECIAL INSPECTION: INSPECTION OF THE EXISTING SITE SOIL CONDITIONS, FILL PLACEMENT AND LOAD BEARING REQUIREMENTS SHALL BE PERFORMED BY THE SPECIAL INSPECTION AGENCY IN ACCORDANCE WITH THE REQUIREMENTS OF SECTION 1705.6 AND TABLE 1705.6.

## STRUCTURAL LEGEND

### SYMBOLS

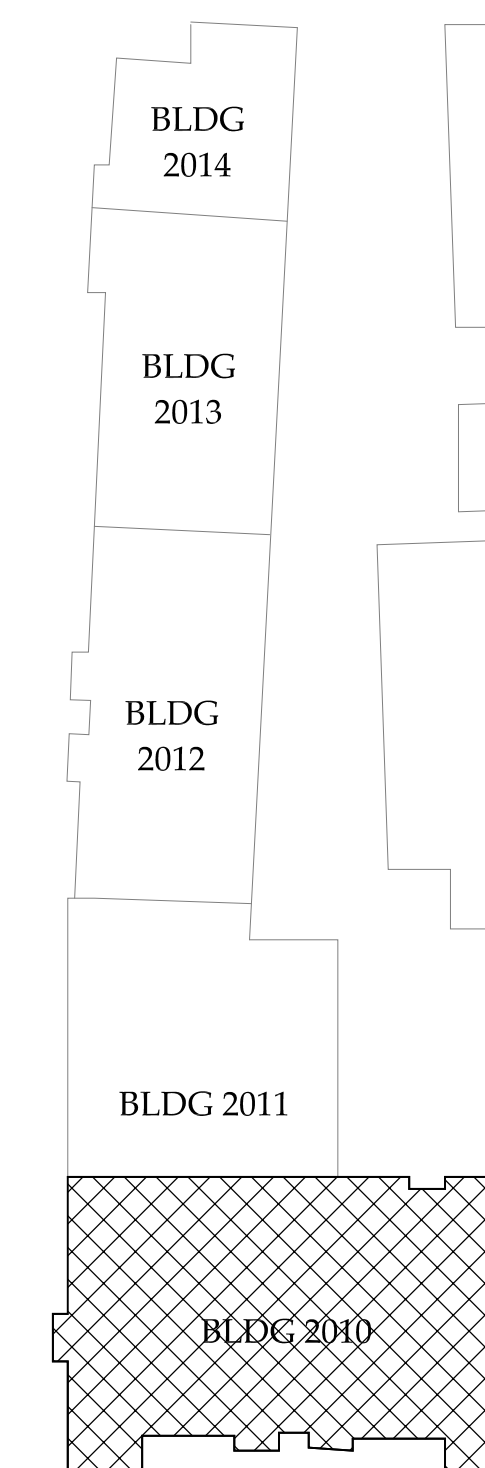
---	FOOTING
	UNREINFORCED CONCRETE MASONRY
	REINFORCED CONCRETE MASONRY
	CONCRETE
	BOND BEAM
	REINF. MASONRY PIERS
	DROP SLAB TO RECEIVE FLOOR FINISH
	THICKENED SLAB
---	FLOOR JOINT
---	WALL FLOOR JOINT
---	SAWN JOINT
---	1" DEEP TOOLED JOINT
---	CONCRETE SLAB TURNDOWN
---	SLOPE (DIRECTION AND DROPS)
---	VERTICAL STEP IN WALL FOOTING
---	TOP OF STEEL ELEVATION
---	TOP OF FOOTING ELEVATION
---	ADD #4x4-0" IN CENTERLINE OF SLAB
---	HIGH STRENGTH BOLT

### ABBREVIATIONS

W/	WITH
DBL	DOUBLE
BOT.	BOTTOM
DJ	DOUBLE JOIST
SH	SIMILAR
T/O	THROUGHOUT
U.N.	UNLESS NOTED
P.E., J.	PRE-MOLDED EXPANSION JOINT
GA.	GAUGE
E.W.	EACH WAY
O.C.	ON CENTER
CL	CLEARANCE
FD	FLOOR DRAIN
LLV	LONG LEG VERTICAL
SLV	SHORT LEG VERTICAL
EJ	EXPANSION JOINT
MBM	METAL BUILDING MANUFACTURER
MBP	METAL BUILDING PURLINS
O.H.	OPPOSITE HAND
PR	PARALLEL BEAM
ML	MICROLAM BEAM
RS	ROUGH SAW
P.T.	PRESSURE TREATED
P.E.	PRE-ENGINEERED

### STRUCTURAL SHEET INDEX

- S1.0 STRUCTURAL NOTES**
- S1.1 FOUNDATION PLAN**
- S1.2 SECOND FLOOR FRAMING PLAN**
- S1.3 ROOF FRAMING PLAN**



## KEY PLAN

**SAUSSY ENGINEERING**  
400 Johnny Mercer Boulevard • Suite E  
Savannah, Georgia 31410  
Phone: (912) 898-8255 • Fax: (912) 898-1882

PROJECT # 21146 S1-1.dwg 10/11/22 4:03 pm

**STRICKLAND ARTS AND CULTURAL CENTER**  
ARTS AND CULTURAL AUTHORITY OF CLAXTON & EVANS COUNTY CLAXTON, GEORGIA  
**JAMES W. BUCKLEY & ASSOCIATES INC. -- ARCHITECTS**  
SAVANNAH, ALBANY, ROME, AND SUWANNEE

**STRUCTURAL NOTES**

WARNING: Contractors, subcontractors, vendors and suppliers are advised that the contract documents consist of the contract, specifications, addendums, amendments, and all other documents incorporated by reference. The contract documents are printed, bound and numbered. It is the responsibility of the contractor to verify the contract documents are complete and correct. The contractor shall not be held responsible for any errors or omissions in the contract documents. The contractor shall not be held responsible for any errors or omissions in the contract documents. The contractor shall not be held responsible for any errors or omissions in the contract documents. The contractor shall not be held responsible for any errors or omissions in the contract documents.



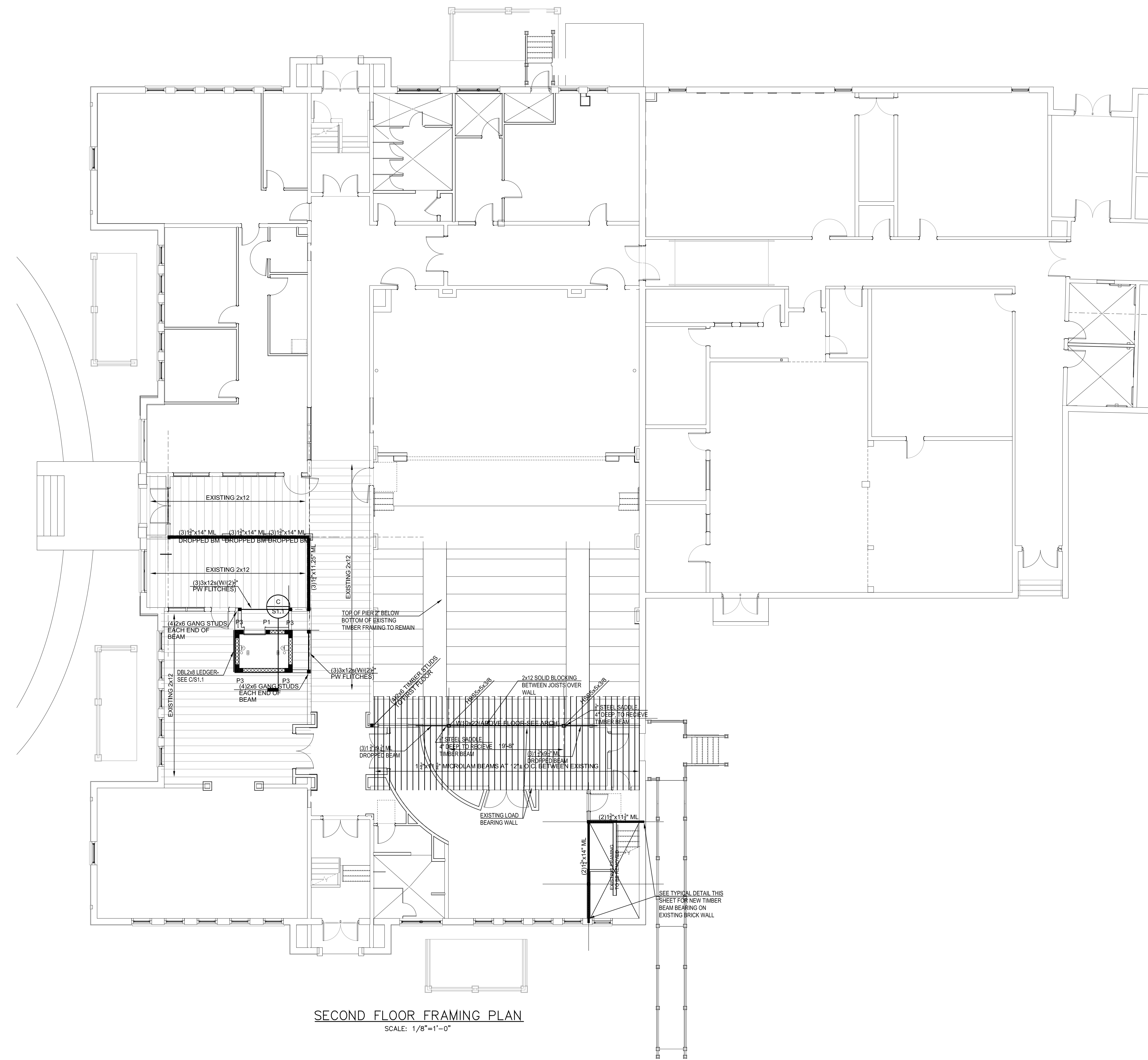
**ISSUED FOR:**  
BID SET

H. SAUSSY III  
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H. SAUSSY III  
CHECKED BY  
H. SAUSSY III  
APPROVED BY  
04/13/2023  
PROJECT DATE  
21-036  
PROJECT NUMBER

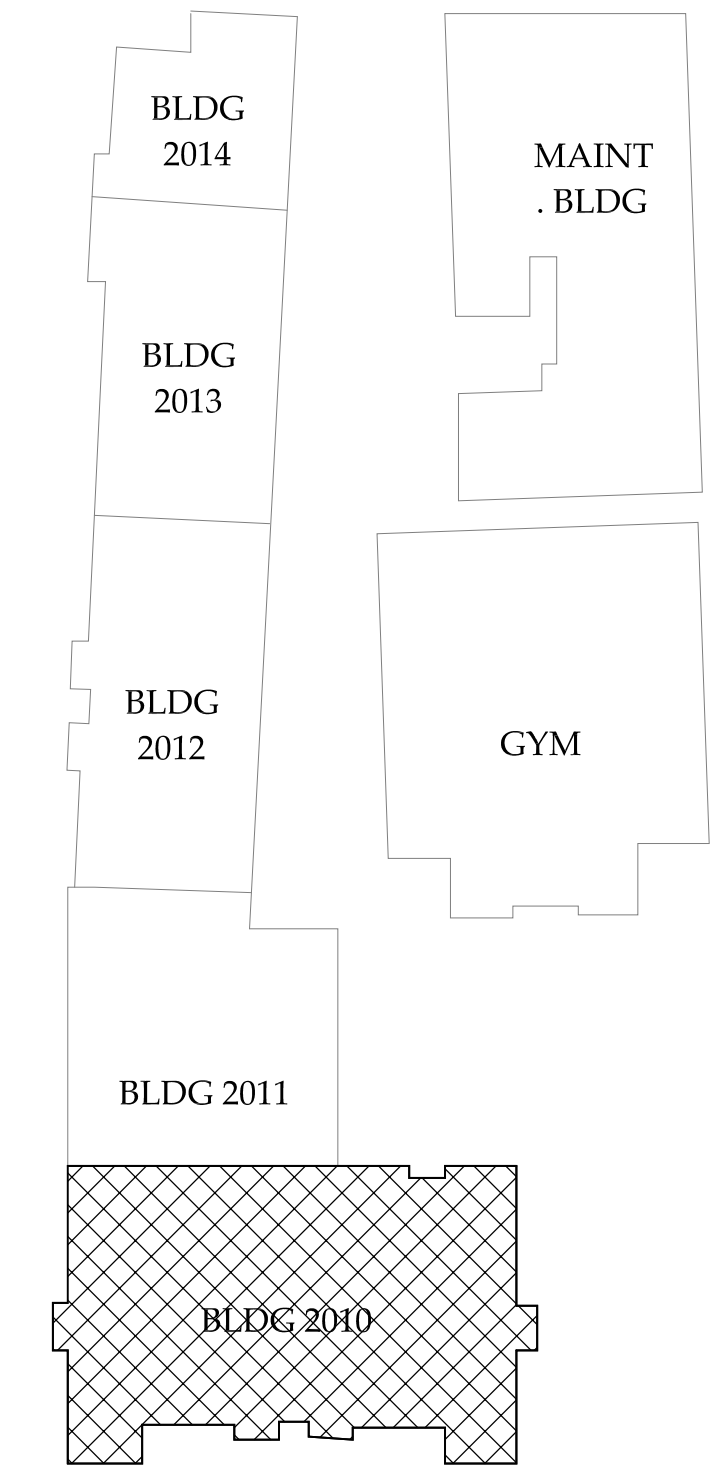
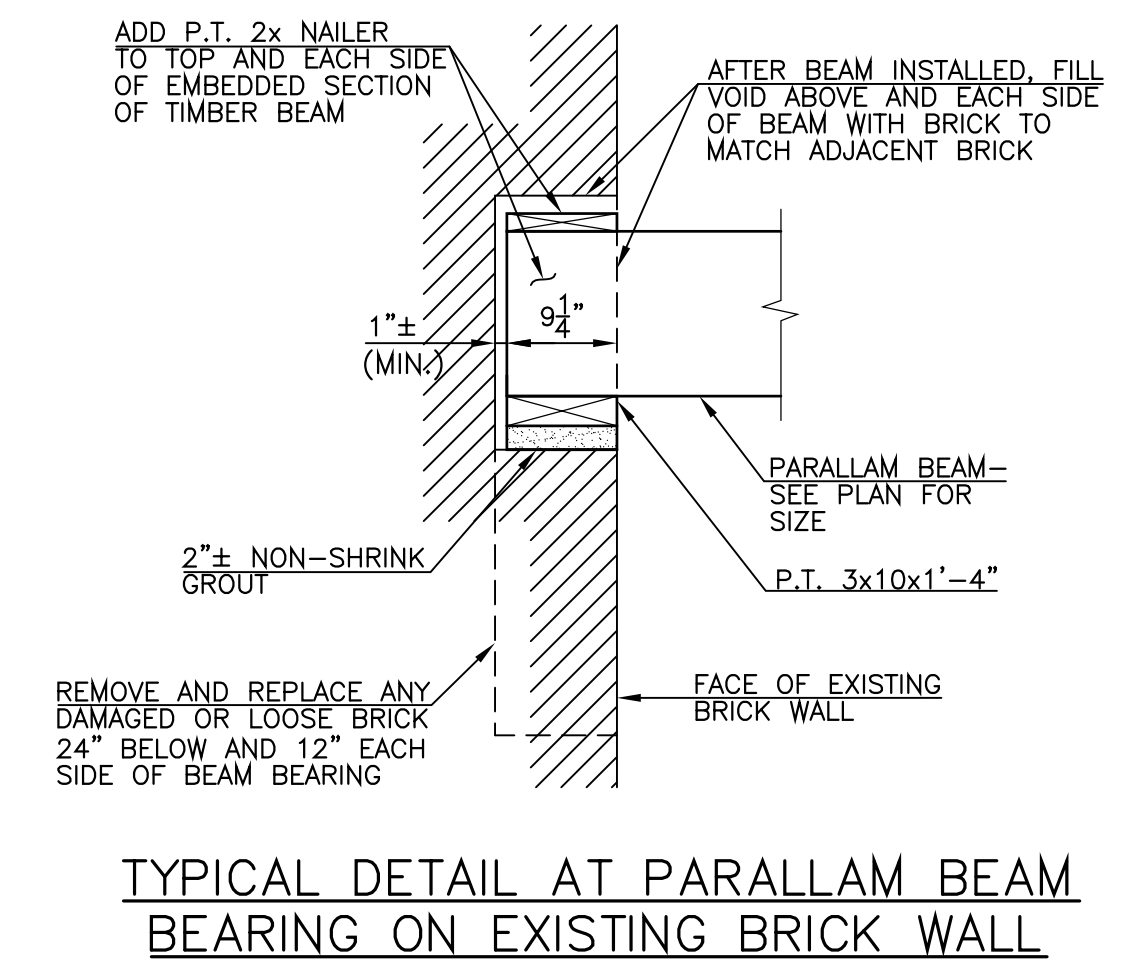
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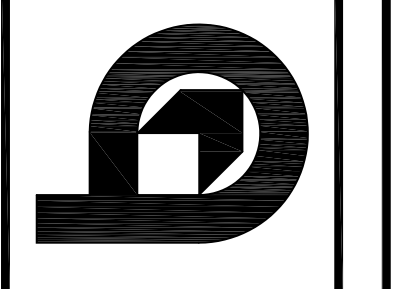




SECOND FLOOR FRAMING PLAN  
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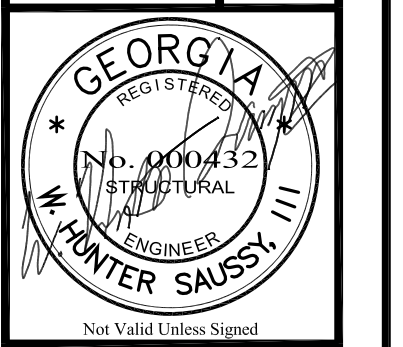


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SECOND FLOOR FRAMING PLAN



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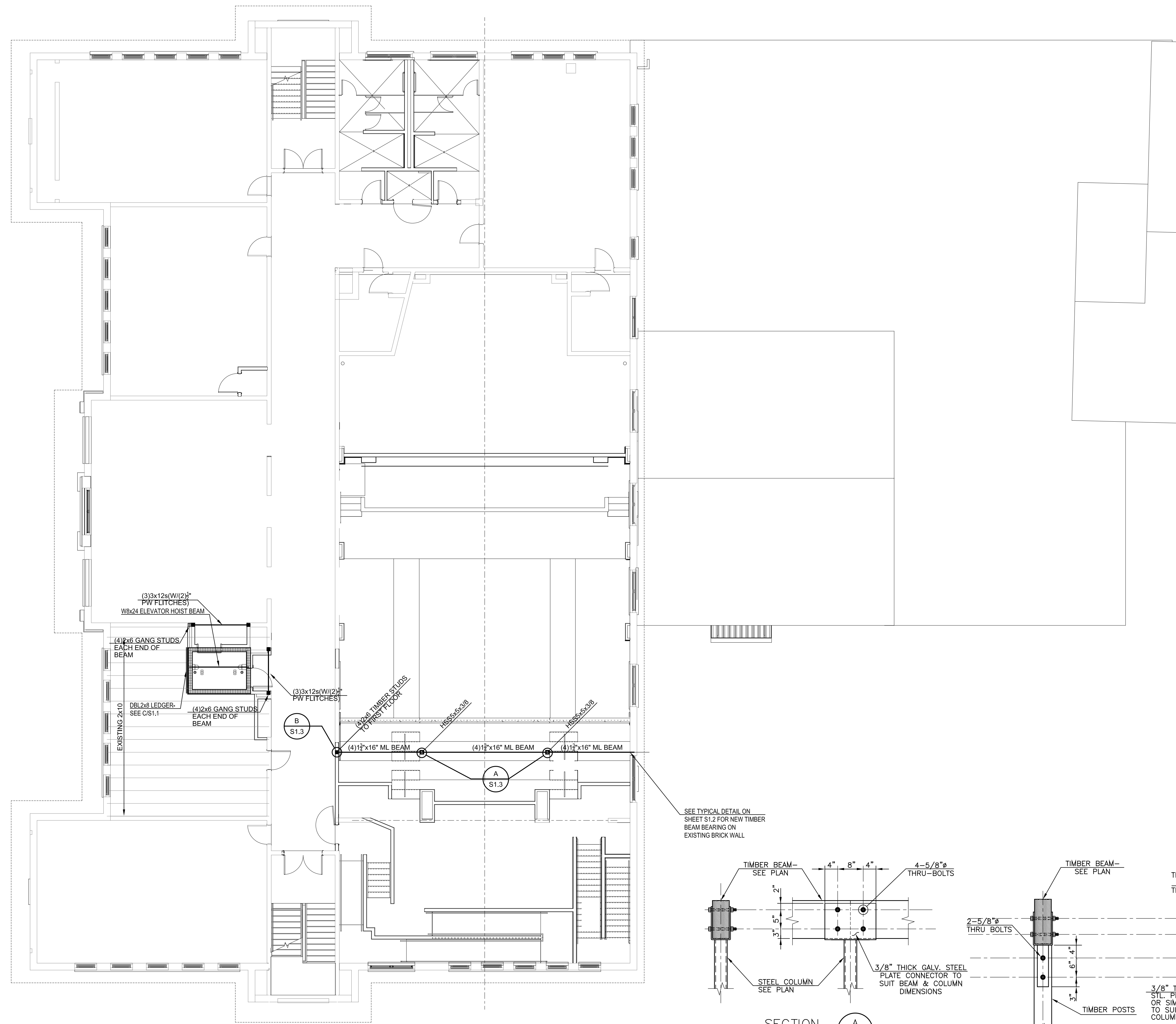
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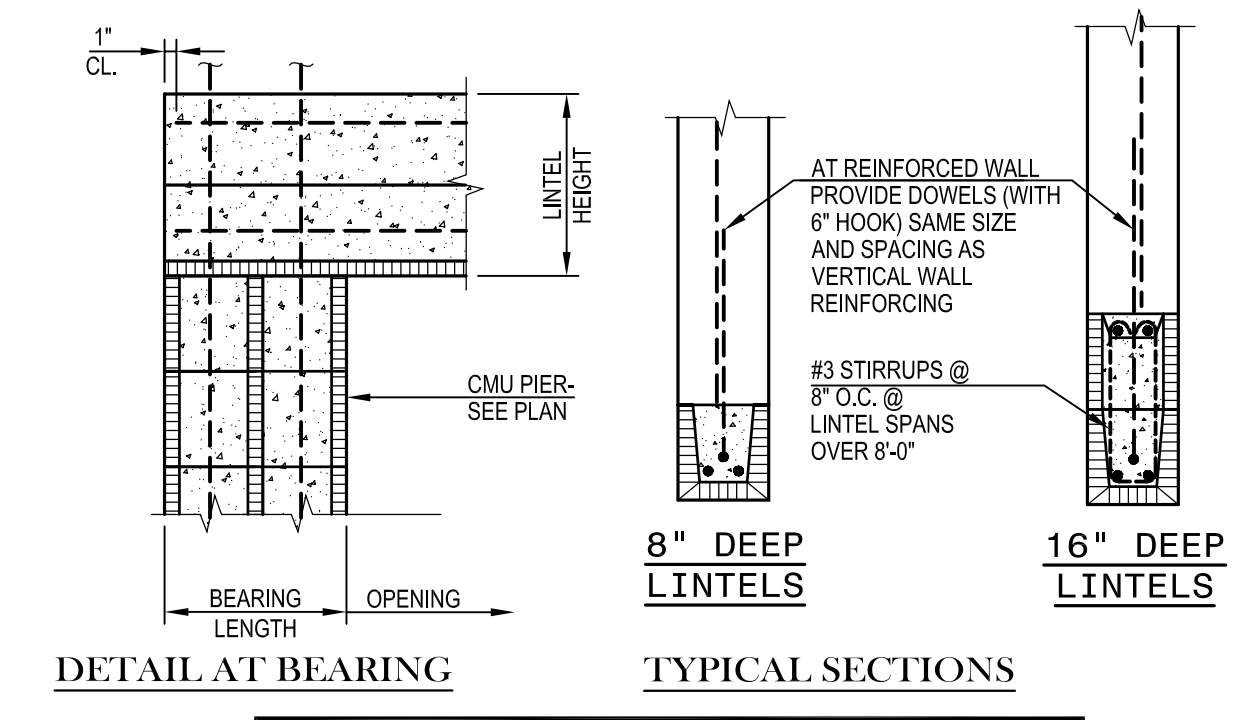
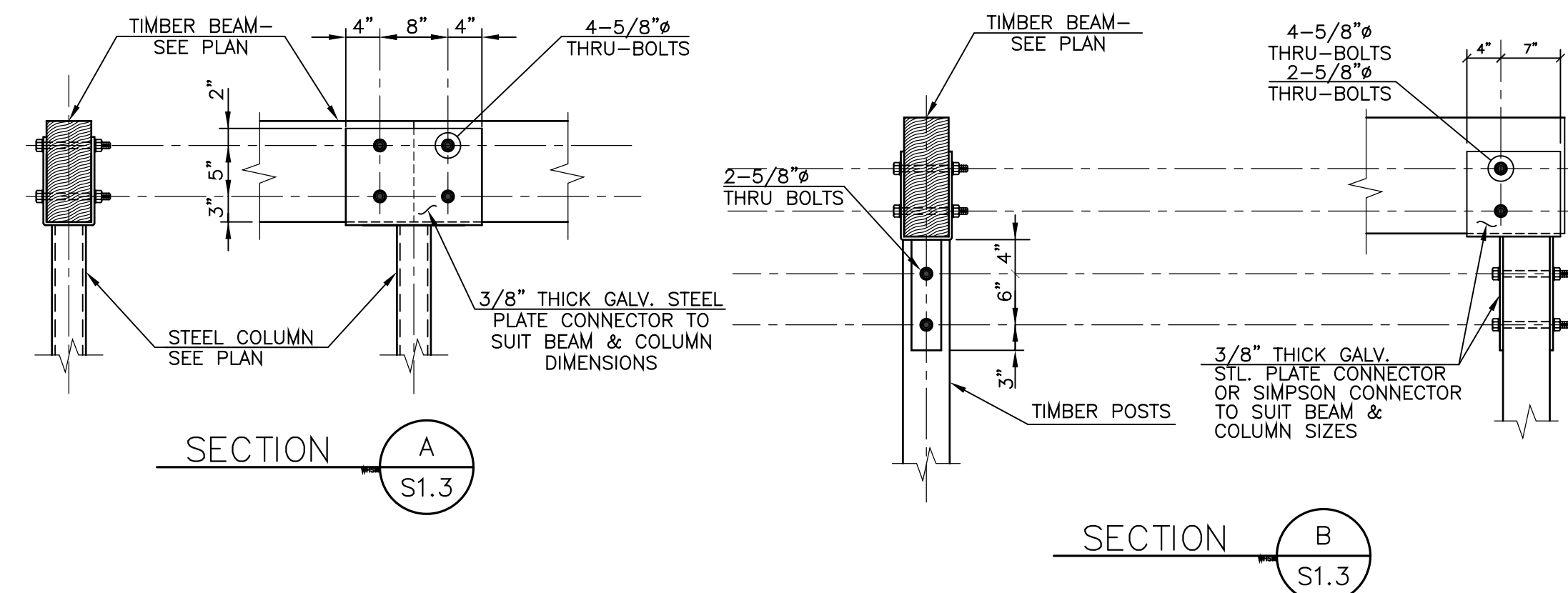
SAUSSY ENGINEERING  
400 Johnny Mercer Boulevard • Suite E  
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PROJECT # 21148: S1-2.dwg 1/17/22 5:00 pm

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ROOF FRAMING PLAN  
SCALE: 1/8"=1'-0"



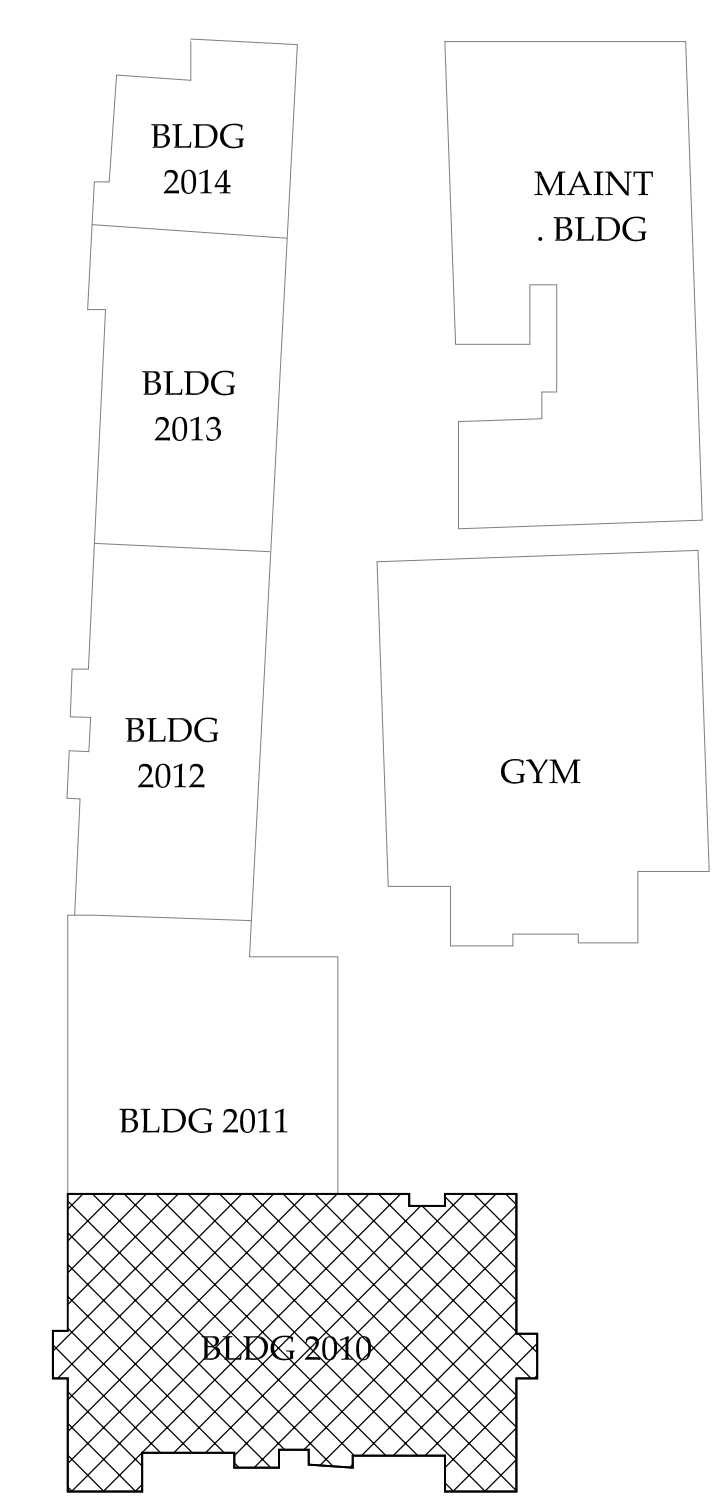
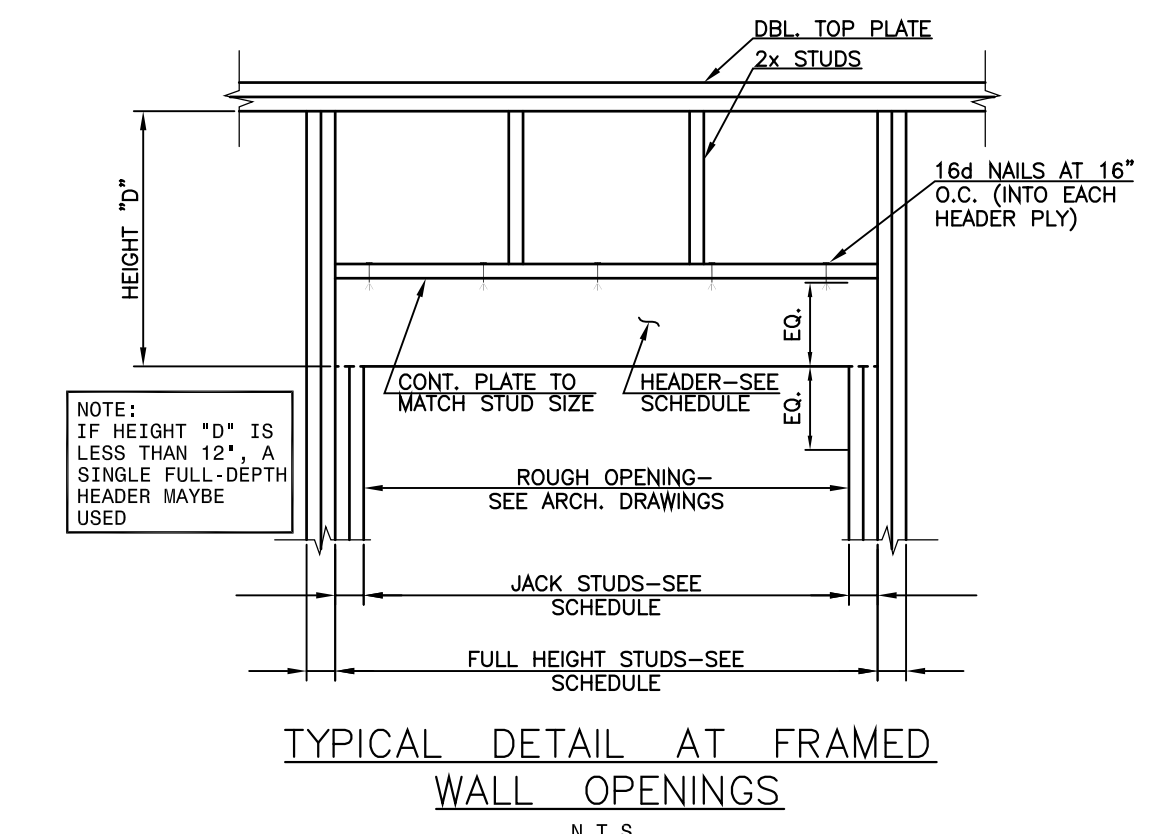
**CMU LINTEL SCHEDULE**

SPAN	HEIGHT	REINFORCING		BEARING EA. END
		ROY. BEAMS	TOP BEAMS	
MAX. 3' - 4"	8"	2#4	-	8"
MAX. 6' - 0"	16"	2#6	-	16"
MAX. 8' - 0"	16"	2#6	2#4	16"
MAX. 10' - 0"	16"	2#7	2#6	16"

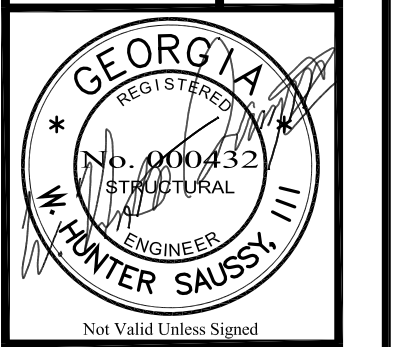
NOTES:  
(A) WHERE CONCRETE MASONRY EXPOSED, 16" HIGH LINTELS SHALL BE CONSTRUCTED USING 8" DEEP CHANNEL BLOCK PLUS 8" DEEP SPANDREL BLOCK.

**HEADER SCHEDULE**

SPAN	SECTION	SUPPORTING ROOF OVER	JAMB STUDS	
			EA. END JACK	FULL HGT
2x4 STUDWALL	0' to 4'-0"	(2)-2x4 W/ 1/2" PLYWOOD PLATE	SINGLE	SINGLE
	4'-1" to 6'-0"	(2)-2x10 W/ 1/2" PLYWOOD PLATE	DOUBLE	DOUBLE
	6'-1" to 8'-0"	(2)-2x12 W/ 1/2" PLYWOOD PLATE	DOUBLE	DOUBLE
2x6 STUDWALL	0' to 4'-0"	(3)-2x4 W/ 1/2" PLYWOOD PLATES	SINGLE	SINGLE
	4'-1" to 6'-0"	(3)-2x10 W/ 1/2" PLYWOOD PLATES	DOUBLE	DOUBLE
	6'-1" to 8'-0"	(3)-2x12 W/ 1/2" PLYWOOD PLATES	DOUBLE	DOUBLE



KEY PLAN



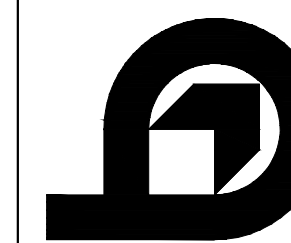
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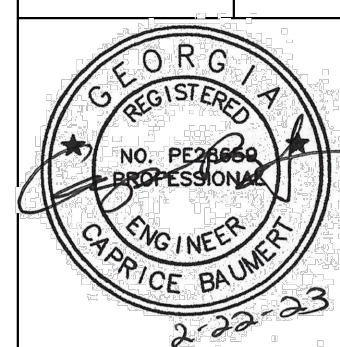
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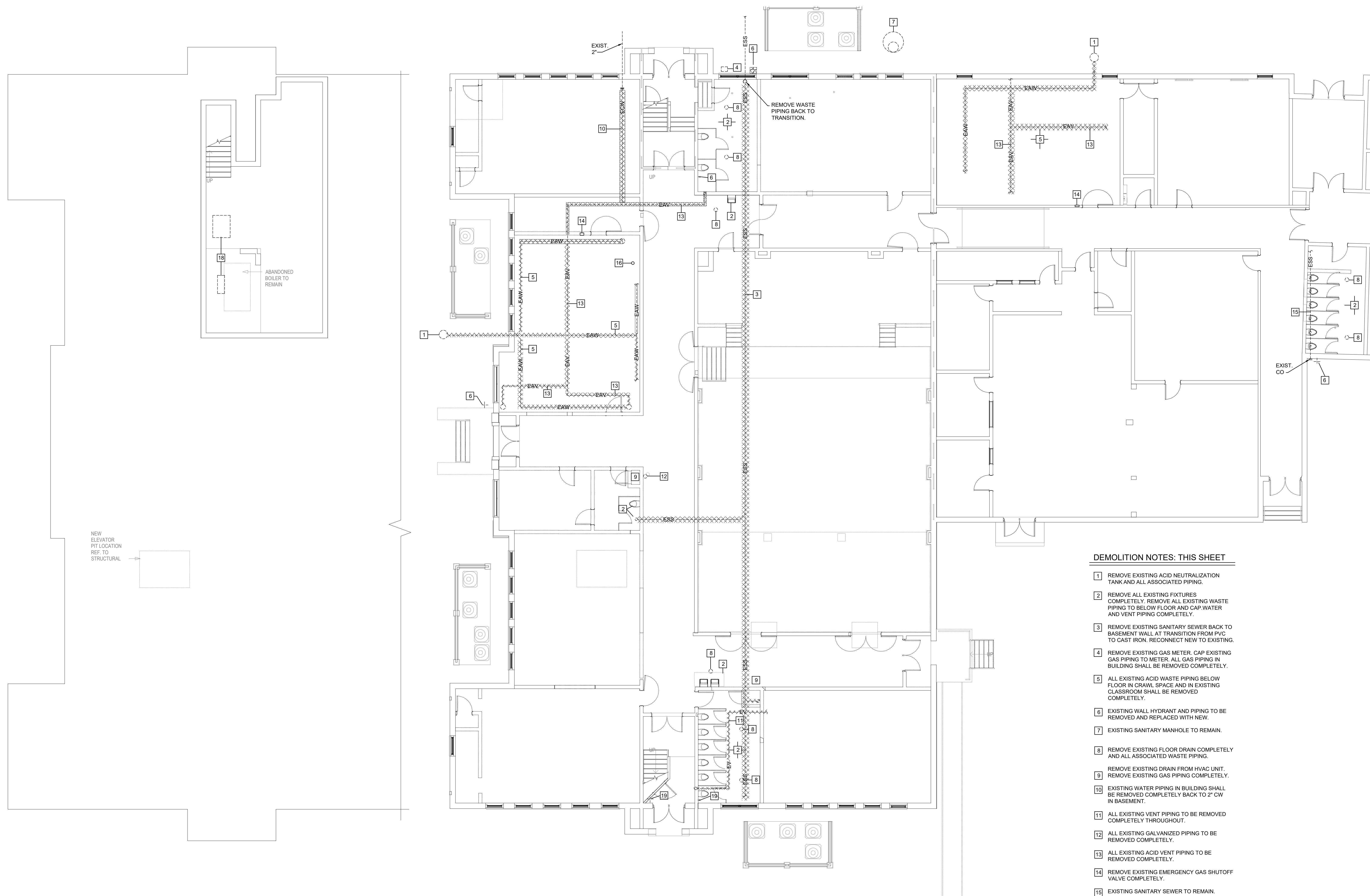
PLUMBING DEMOLITION PLAN - FIRST FLOOR



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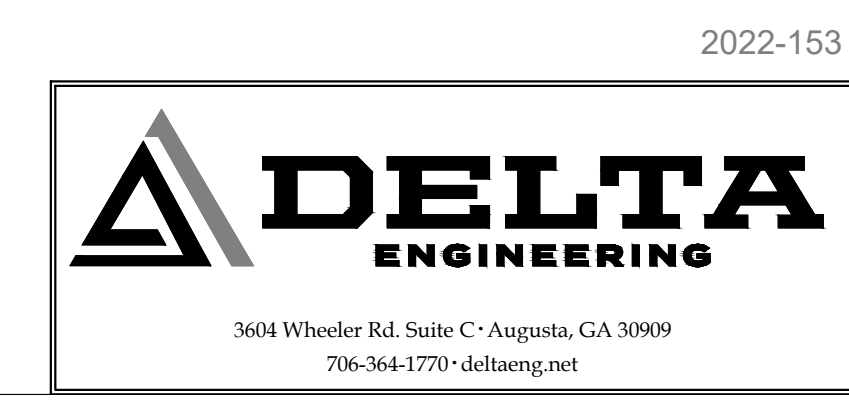
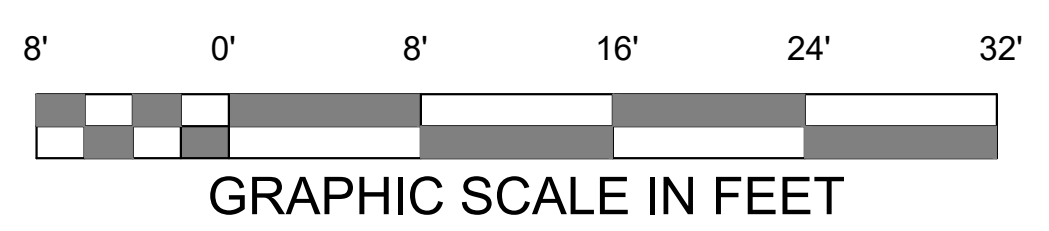


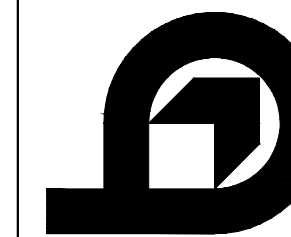
**DEMOLITION NOTES: THIS SHEET**

- 1 REMOVE EXISTING ACID NEUTRALIZATION TANK AND ALL ASSOCIATED PIPING.
- 2 REMOVE ALL EXISTING FIXTURES COMPLETELY. REMOVE ALL EXISTING WASTE PIPING TO BELOW FLOOR AND GAS WATER AND VENT PIPING COMPLETELY.
- 3 REMOVE EXISTING SANITARY SEWER BACK TO BASEMENT WALL AT TRANSITION FROM PVC TO CAST IRON. RECONNECT NEW TO EXISTING.
- 4 REMOVE EXISTING GAS METER. CAP EXISTING GAS PIPING TO METER. ALL GAS PIPING IN BUILDING SHALL BE REMOVED COMPLETELY.
- 5 ALL EXISTING ACID WASTE PIPING BELOW FLOOR IN CRAWL SPACE AND IN EXISTING CLASSROOM SHALL BE REMOVED COMPLETELY.
- 6 EXISTING WALL HYDRANT AND PIPING TO BE REMOVED AND REPLACED WITH NEW.
- 7 EXISTING SANITARY MANHOLE TO REMAIN.
- 8 REMOVE EXISTING FLOOR DRAIN COMPLETELY AND ALL ASSOCIATED WASTE PIPING.
- 9 REMOVE EXISTING DRAIN FROM HVAC UNIT. REMOVE EXISTING GAS PIPING COMPLETELY.
- 10 EXISTING WATER PIPING IN BUILDING SHALL BE REMOVED COMPLETELY BACK TO 2" CW IN BASEMENT.
- 11 ALL EXISTING VENT PIPING TO BE REMOVED COMPLETELY THROUGHOUT.
- 12 ALL EXISTING GALVANIZED PIPING TO BE REMOVED COMPLETELY.
- 13 ALL EXISTING ACID VENT PIPING TO BE REMOVED COMPLETELY.
- 14 REMOVE EXISTING EMERGENCY GAS SHUTOFF VALVE COMPLETELY.
- 15 EXISTING SANITARY SEWER TO REMAIN.
- 16 REMOVE EXISTING GAS RISER AND ALL ASSOCIATED PIPING.
- 17 EXISTING WALL HYDRANT TO REMAIN.
- 18 EXISTING BOILER, PIPING STEAM TRAPS, AND EXPANSION TANK SHALL BE ABANDONED IN PLACE.
- 19 EXISTING WALL HYDRANT TO BE REMOVED AND ALL ASSOCIATED PIPING.

1 BASEMENT DEMOLITION PART PLAN.  
 P1.0 SCALE: 1/8" = 1' - 0"

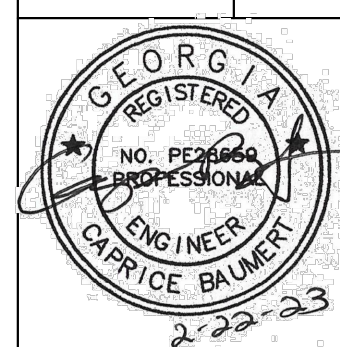
2 PLUMBING DEMOLITION PLAN - 1ST FLOOR  
 P1.0 SCALE: 1/8" = 1' - 0"





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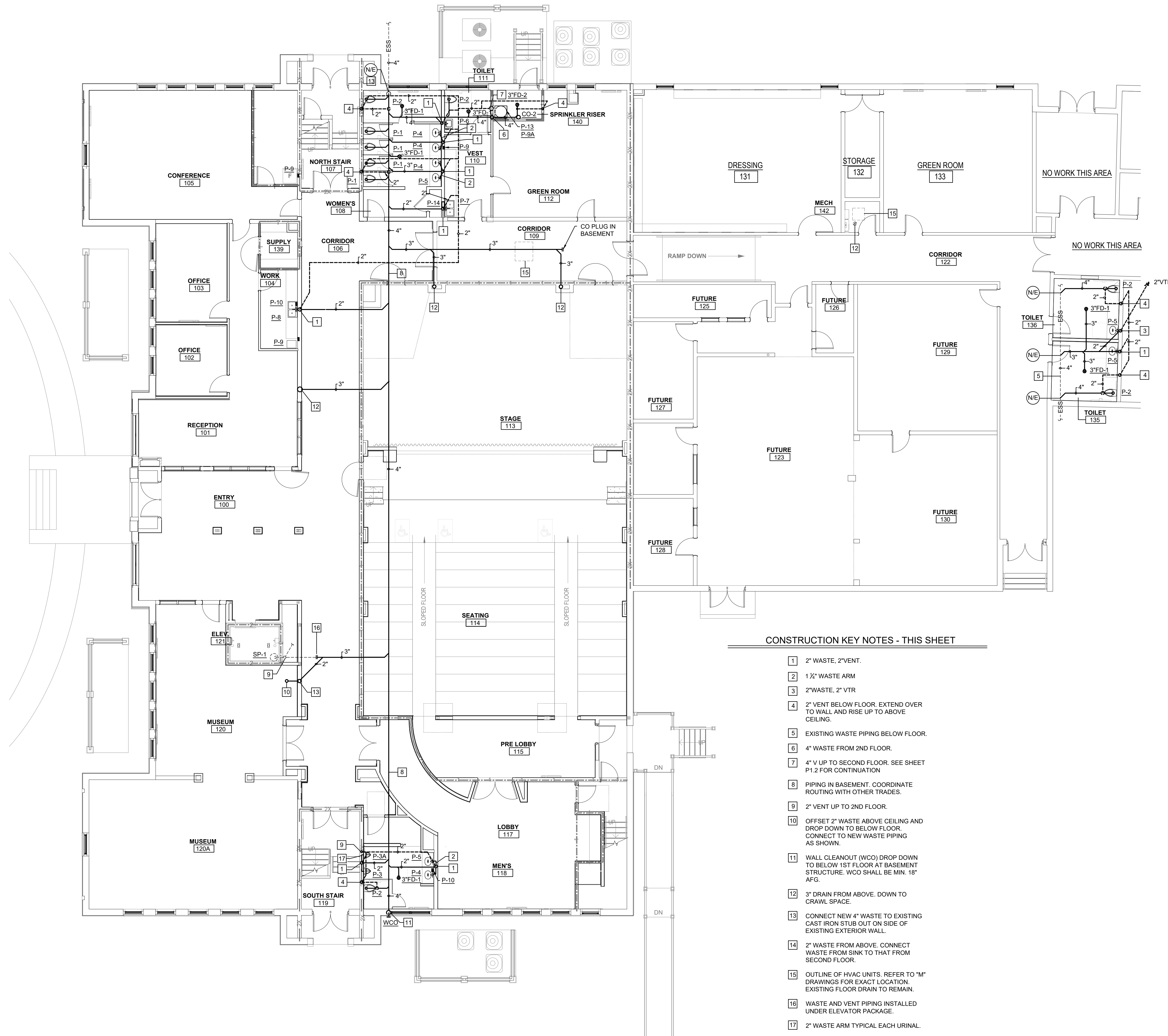
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**WASTE AND VENT PIPING PLAN - FIRST FLOOR**



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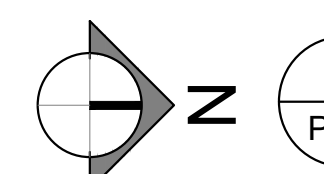
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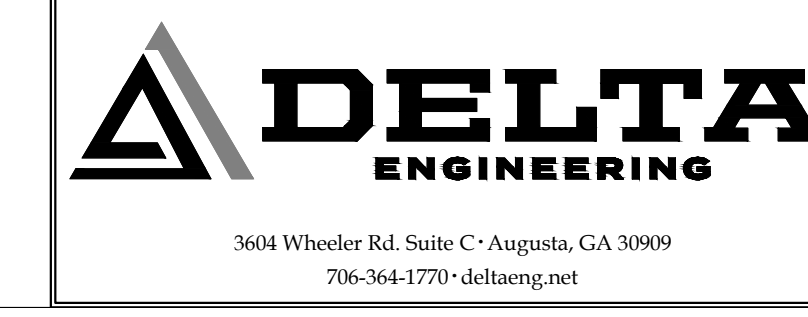
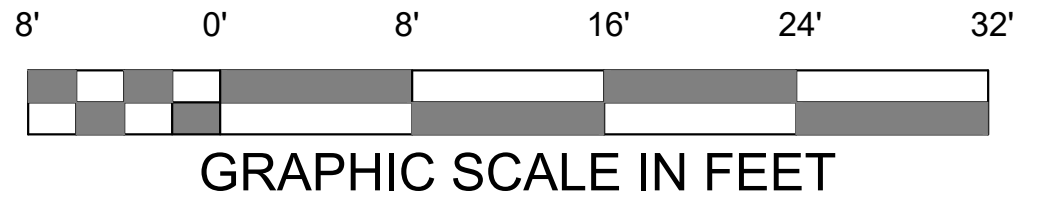


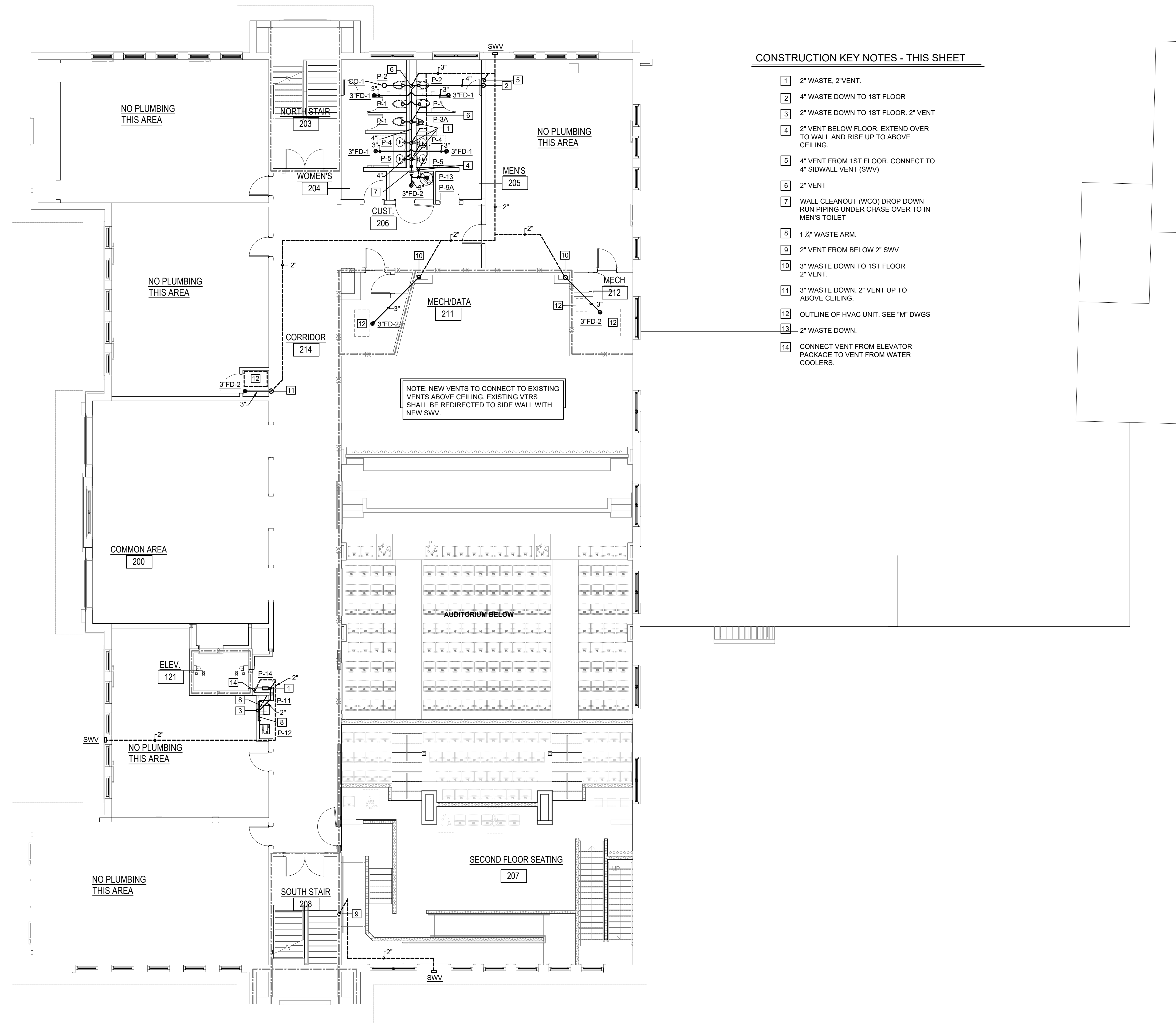
**CONSTRUCTION KEY NOTES - THIS SHEET**

- 1 2" WASTE, 2" VENT.
- 2 1 1/2" WASTE ARM
- 3 2" WASTE, 2" VTR
- 4 2" VENT BELOW FLOOR. EXTEND OVER TO WALL AND RISE UP TO ABOVE CEILING.
- 5 EXISTING WASTE PIPING BELOW FLOOR.
- 6 4" WASTE FROM 2ND FLOOR.
- 7 4" V UP TO SECOND FLOOR. SEE SHEET P1.2 FOR CONTINUATION
- 8 PIPING IN BASEMENT. COORDINATE ROUTING WITH OTHER TRADES.
- 9 2" VENT UP TO 2ND FLOOR.
- 10 OFFSET 2" WASTE ABOVE CEILING AND DROP DOWN TO BELOW FLOOR. CONNECT TO NEW WASTE PIPING AS SHOWN.
- 11 WALL CLEANOUT (WCO) DROP DOWN TO BELOW 1ST FLOOR AT BASEMENT STRUCTURE. WCO SHALL BE MIN. 18" AFG.
- 12 3" DRAIN FROM ABOVE. DOWN TO CRAWL SPACE.
- 13 CONNECT NEW 4" WASTE TO EXISTING CAST IRON STUB OUT ON SIDE OF EXISTING EXTERIOR WALL.
- 14 2" WASTE FROM ABOVE. CONNECT WASTE FROM SINK TO THAT FROM SECOND FLOOR.
- 15 OUTLINE OF HVAC UNITS. REFER TO "M" DRAWINGS FOR EXACT LOCATION. EXISTING FLOOR DRAIN TO REMAIN.
- 16 WASTE AND VENT PIPING INSTALLED UNDER ELEVATOR PACKAGE.
- 17 2" WASTE ARM TYPICAL EACH URINAL.



1 WASTE & VENT PIPING PLAN - 1ST FLOOR  
 P2.0 SCALE: 1/8" = 1' - 0"

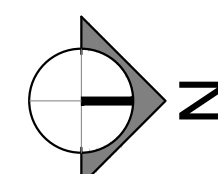




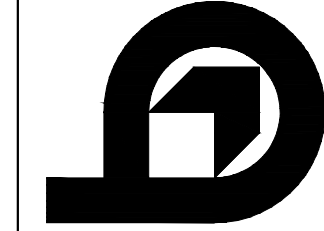
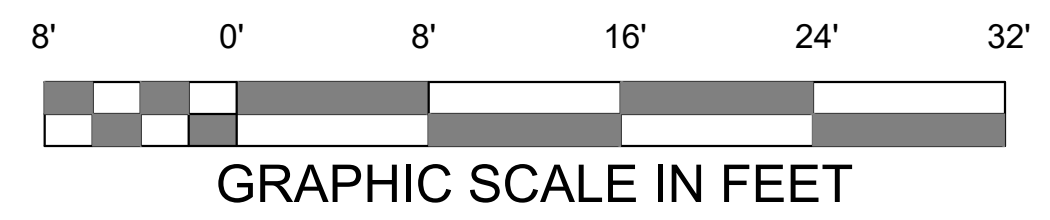
**CONSTRUCTION KEY NOTES - THIS SHEET**

- 1 2" WASTE, 2" VENT.
- 2 4" WASTE DOWN TO 1ST FLOOR
- 3 2" WASTE DOWN TO 1ST FLOOR, 2" VENT
- 4 2" VENT BELOW FLOOR, EXTEND OVER TO WALL AND RISE UP TO ABOVE CEILING.
- 5 4" VENT FROM 1ST FLOOR, CONNECT TO 4" SIDEWALL VENT (SWV)
- 6 2" VENT
- 7 WALL CLEANOUT (WCO) DROP DOWN RUN PIPING UNDER CHASE OVER TO IN MEN'S TOILET
- 8 1 1/2" WASTE ARM.
- 9 2" VENT FROM BELOW 2" SWV
- 10 3" WASTE DOWN TO 1ST FLOOR 2" VENT.
- 11 3" WASTE DOWN, 2" VENT UP TO ABOVE CEILING.
- 12 OUTLINE OF HVAC UNIT, SEE "M" DWGS
- 13 2" WASTE DOWN.
- 14 CONNECT VENT FROM ELEVATOR PACKAGE TO VENT FROM WATER COOLERS.

NOTE: NEW VENTS TO CONNECT TO EXISTING VENTS ABOVE CEILING. EXISTING VTRS SHALL BE REDIRECTED TO SIDE WALL WITH NEW SWV.

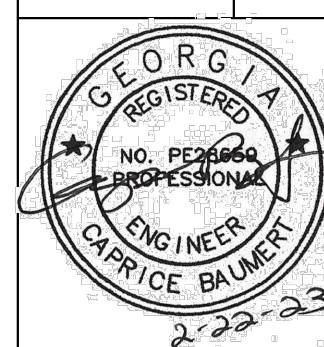


1  
P2.1 WASTE & VENT PIPING PLAN - 2ND FLOOR  
SCALE: 1/8" = 1' - 0"



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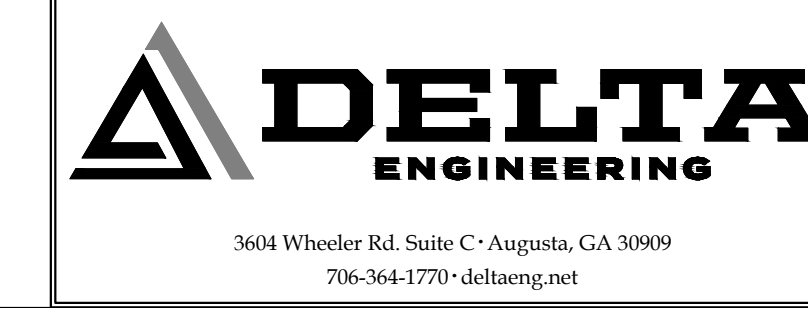
WASTE AND VENT PIPING PLAN - 2ND FLOOR



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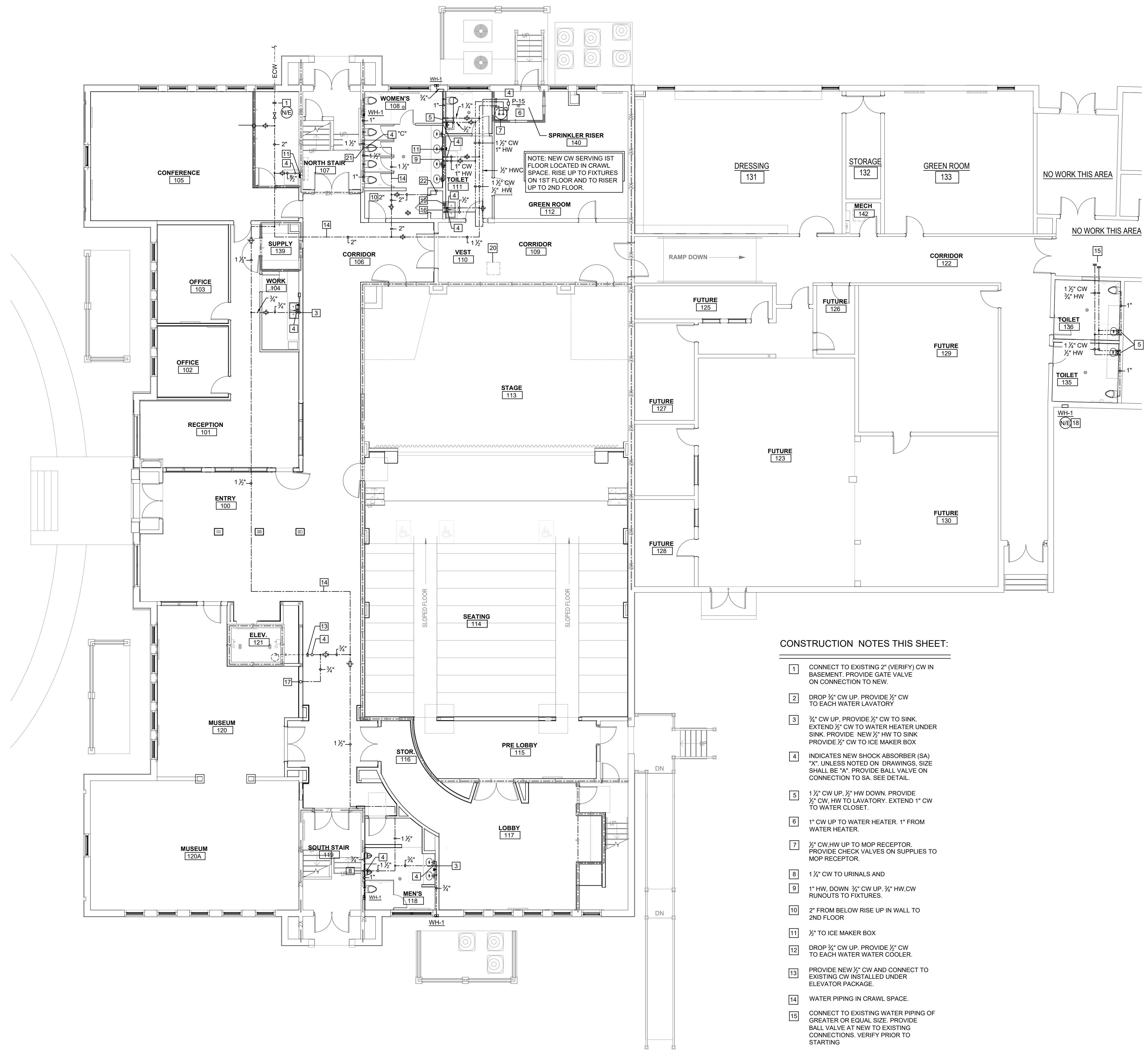
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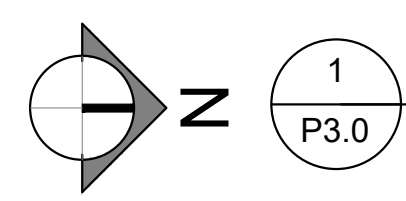
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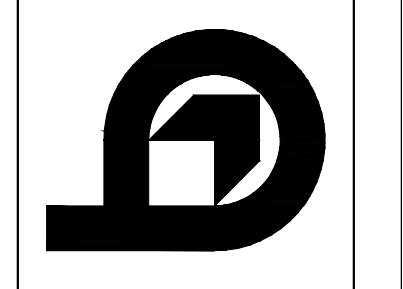
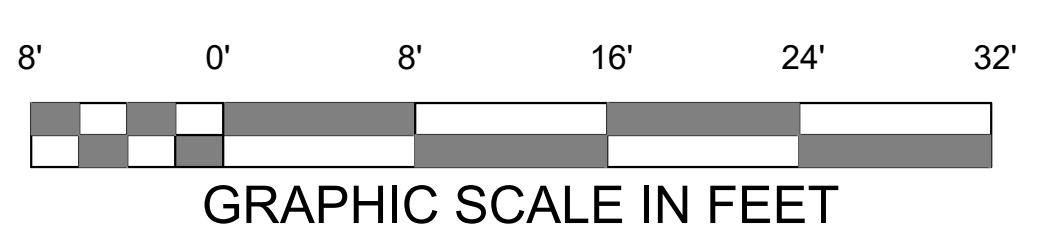


**CONSTRUCTION NOTES THIS SHEET:**

- 1 CONNECT TO EXISTING 2" CW IN BASEMENT. PROVIDE GATE VALVE ON CONNECTION TO NEW.
- 2 DROP 3/4" CW UP. PROVIDE 1/2" CW TO EACH WATER LAVATORY
- 3 3/4" CW UP. PROVIDE 1/2" CW TO SINK. EXTEND 1/2" CW TO WATER HEATER UNDER SINK. PROVIDE NEW 1/2" HW TO SINK. PROVIDE 1/2" CW TO ICE MAKER BOX
- 4 INDICATES NEW SHOCK ABSORBER (SA) "X". UNLESS NOTED ON DRAWINGS, SIZE SHALL BE "A". PROVIDE BALL VALVE ON CONNECTION TO SA. SEE DETAIL.
- 5 1 1/2" CW UP. 1/2" HW DOWN. PROVIDE 1/2" CW, HW TO LAVATORY. EXTEND 1" CW TO WATER CLOSET.
- 6 1" CW UP TO WATER HEATER. 1" FROM WATER HEATER.
- 7 1/2" CW, HW UP TO MOP RECEPTOR. PROVIDE CHECK VALVES ON SUPPLIES TO MOP RECEPTOR.
- 8 1 1/2" CW TO URINALS AND
- 9 1" HW, DOWN 3/4" CW UP. 3/4" HW, CW RUNOUTS TO FIXTURES.
- 10 2" FROM BELOW RISE UP IN WALL TO 2ND FLOOR
- 11 1/2" TO ICE MAKER BOX
- 12 DROP 3/4" CW UP. PROVIDE 1/2" CW TO EACH WATER WATER COOLER.
- 13 PROVIDE NEW 1/2" CW AND CONNECT TO EXISTING CW INSTALLED UNDER ELEVATOR PACKAGE.
- 14 WATER PIPING IN CRAWL SPACE.
- 15 CONNECT TO EXISTING WATER PIPING OF GREATER OR EQUAL SIZE. PROVIDE BALL VALVE AT NEW TO EXISTING CONNECTIONS. VERIFY PRIOR TO STARTING
- 16 1/2" CW, HW DOWN TO SINK
- 17 3/4" CW UP TO 2ND FLOOR.
- 18 INSTALL NEW WALL HYDRANT (WH-1) CONNECT TO EXISTING WATER PIPING IN WALL.
- 19 1/2" CW TO CONDENSATE DRAIN BOX.
- 20 OUTLINE OF HVAC UNITS. REFER TO "M" DRAWINGS FOR EXACT LOCATION.
- 21 1 1/2" CW UP. PROVIDE 1 1/2" CW BRANCHES TO WATER CLOSETS.
- 22 2" CW UP TO 2ND FLOOR

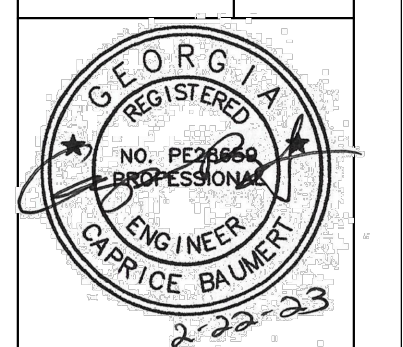


**1 WATER PIPING PLAN - 1ST FLOOR**  
 P3.0 SCALE: 1/8" = 1' - 0"



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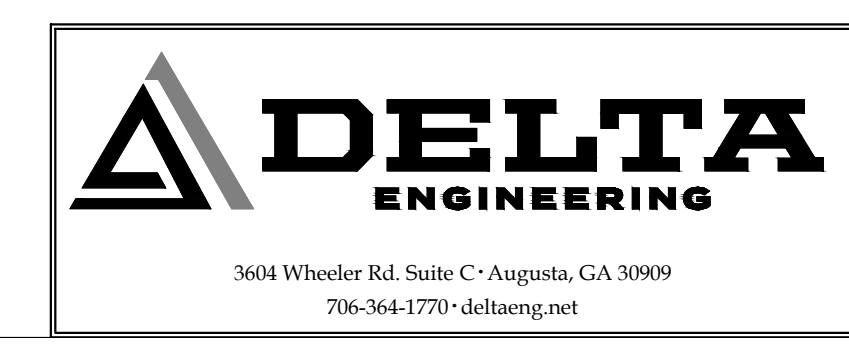
WATER PIPING PLAN 1ST FLOOR

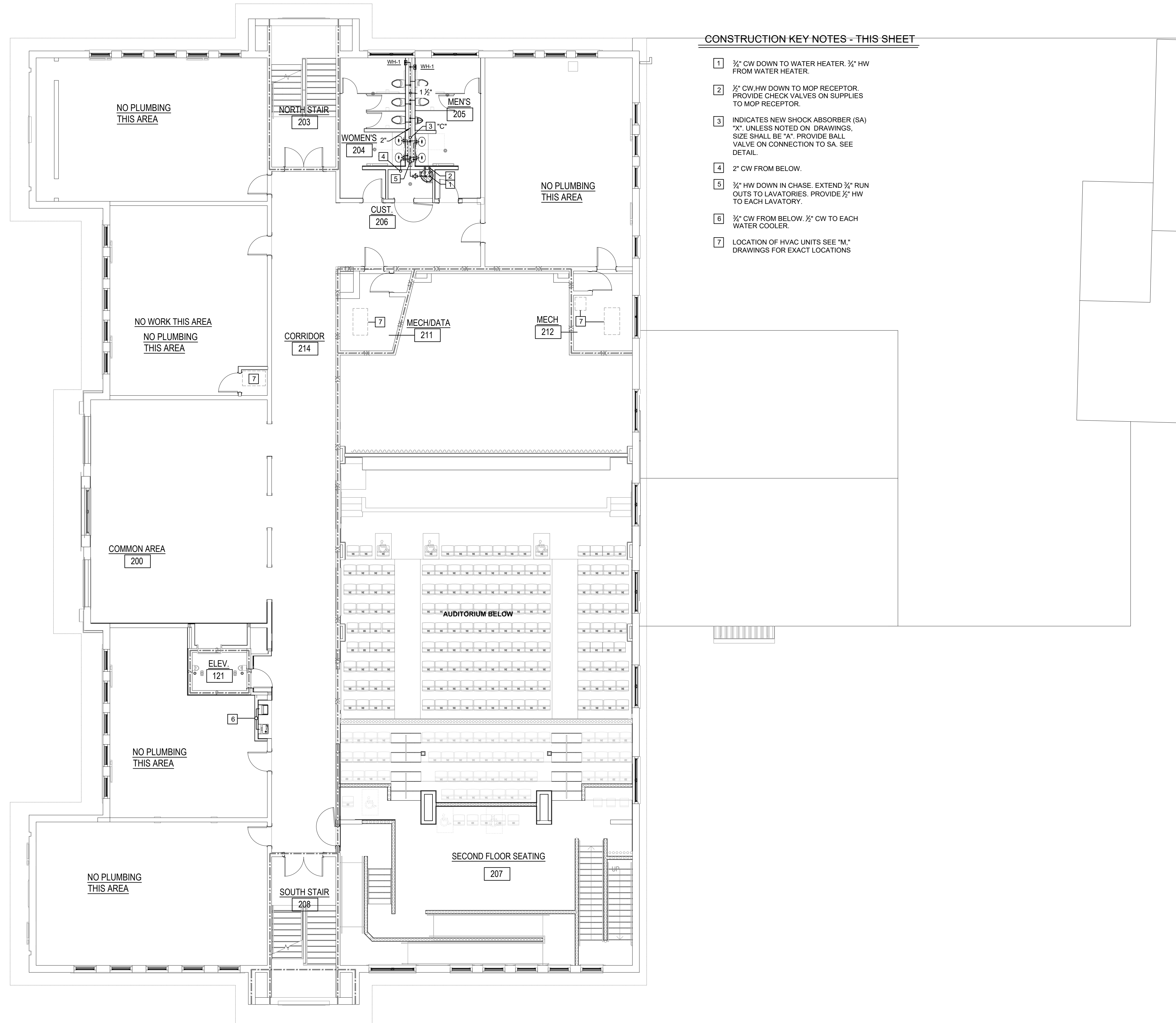


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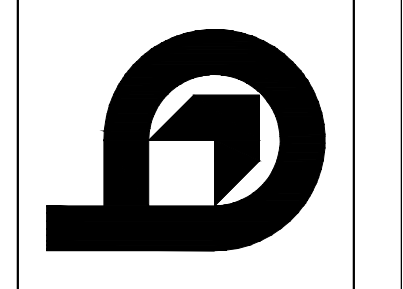
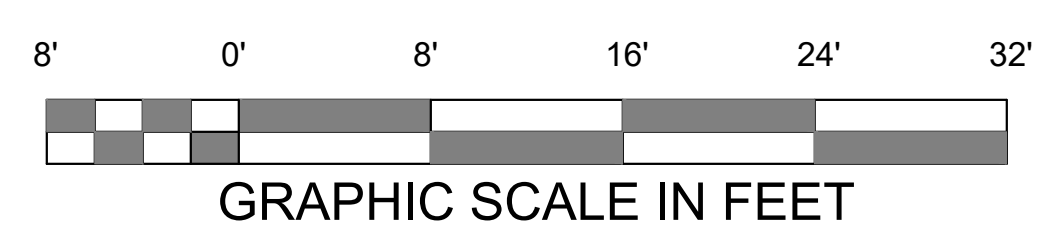




**CONSTRUCTION KEY NOTES - THIS SHEET**

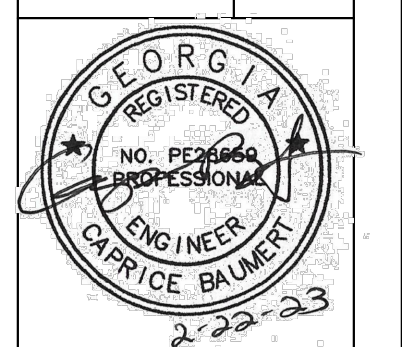
- 1 1/2" CW DOWN TO WATER HEATER. 3/4" HW FROM WATER HEATER.
- 2 1/2" CW HW DOWN TO MOP RECEPTOR. PROVIDE CHECK VALVES ON SUPPLIES TO MOP RECEPTOR.
- 3 INDICATES NEW SHOCK ABSORBER (SA) "X". UNLESS NOTED ON DRAWINGS, SIZE SHALL BE "A". PROVIDE BALL VALVE ON CONNECTION TO SA. SEE DETAIL.
- 4 2" CW FROM BELOW.
- 5 3/4" HW DOWN IN CHASE. EXTEND 1/2" RUN OUTS TO LAVATORIES. PROVIDE 1/2" HW TO EACH LAVATORY.
- 6 3/4" CW FROM BELOW. 1/2" CW TO EACH WATER COOLER.
- 7 LOCATION OF HVAC UNITS SEE "M" DRAWINGS FOR EXACT LOCATIONS

1 WATER PIPING PLAN - 2ND FLOOR  
 P3.1 SCALE: 1/8" = 1' - 0"



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WATER PIPING PLAN 2ND FLOOR



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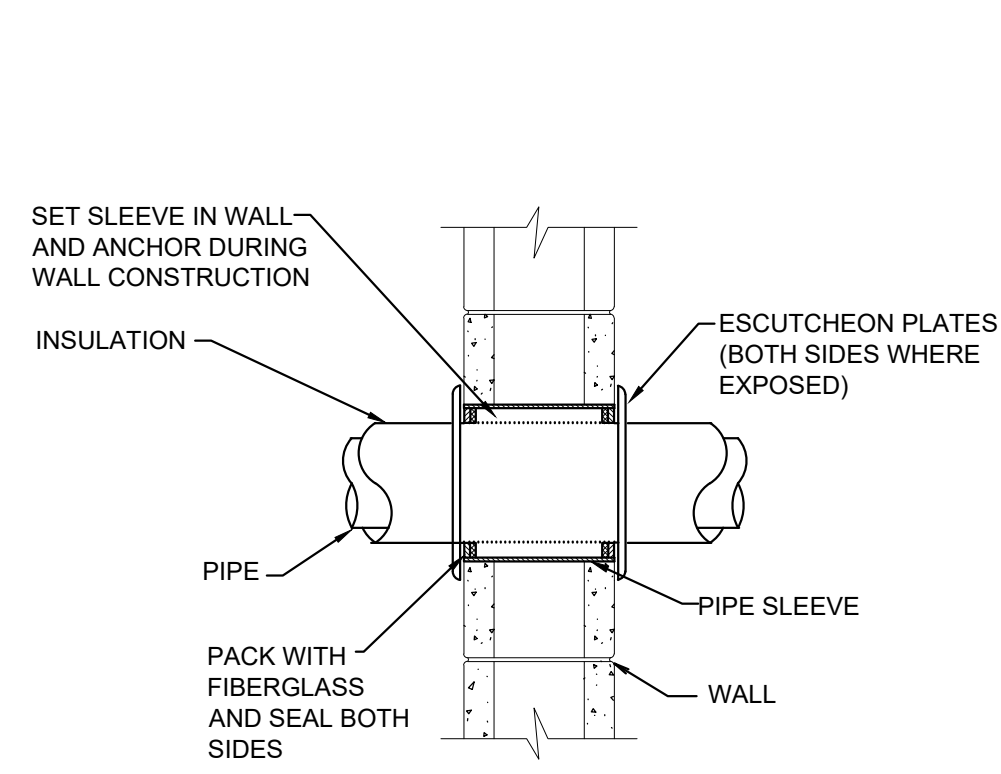
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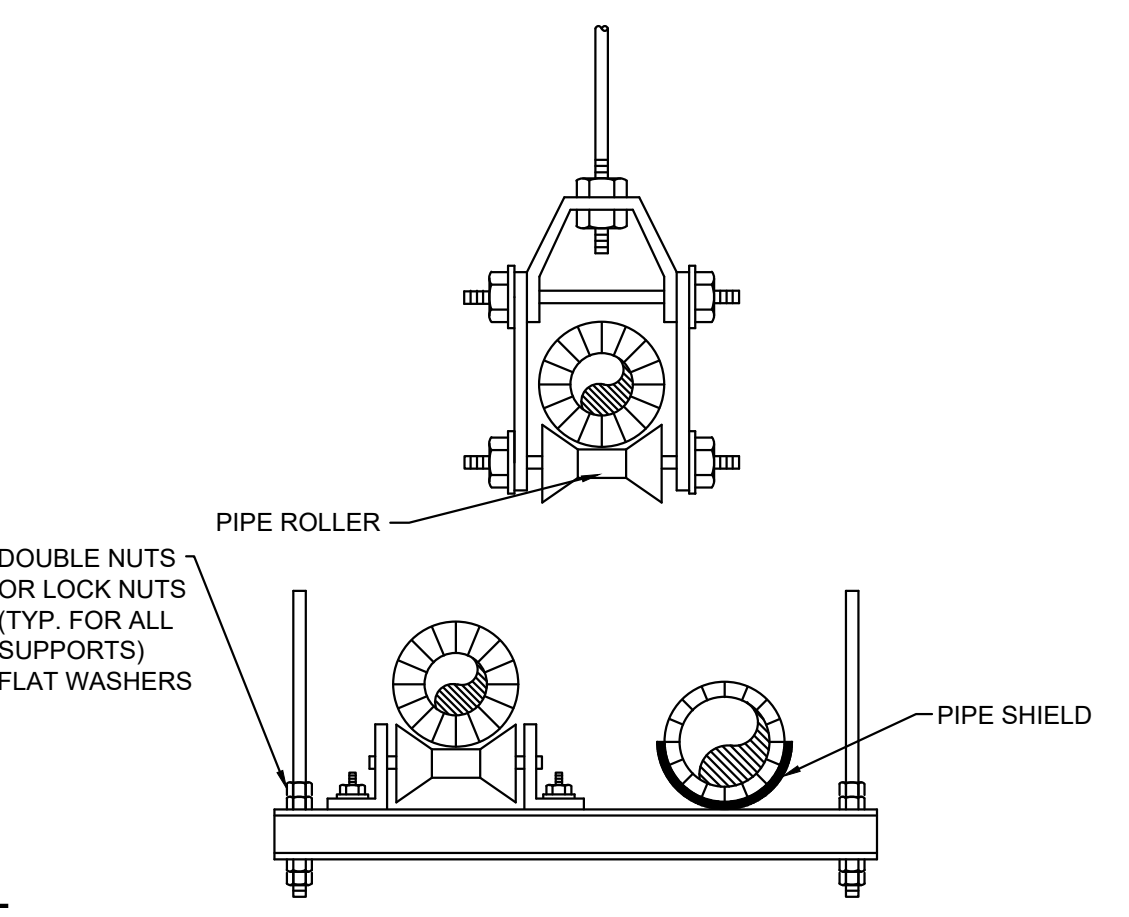
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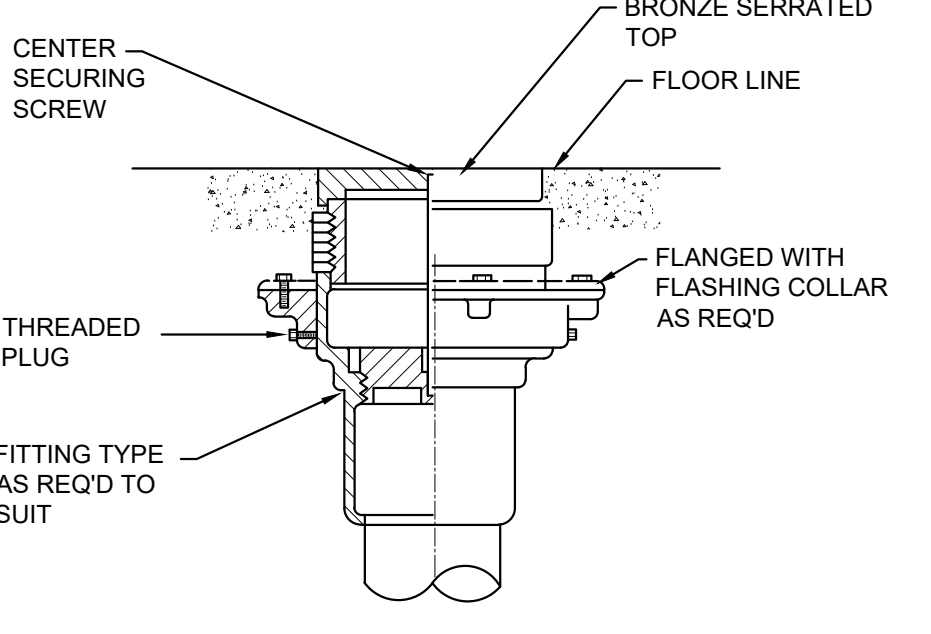
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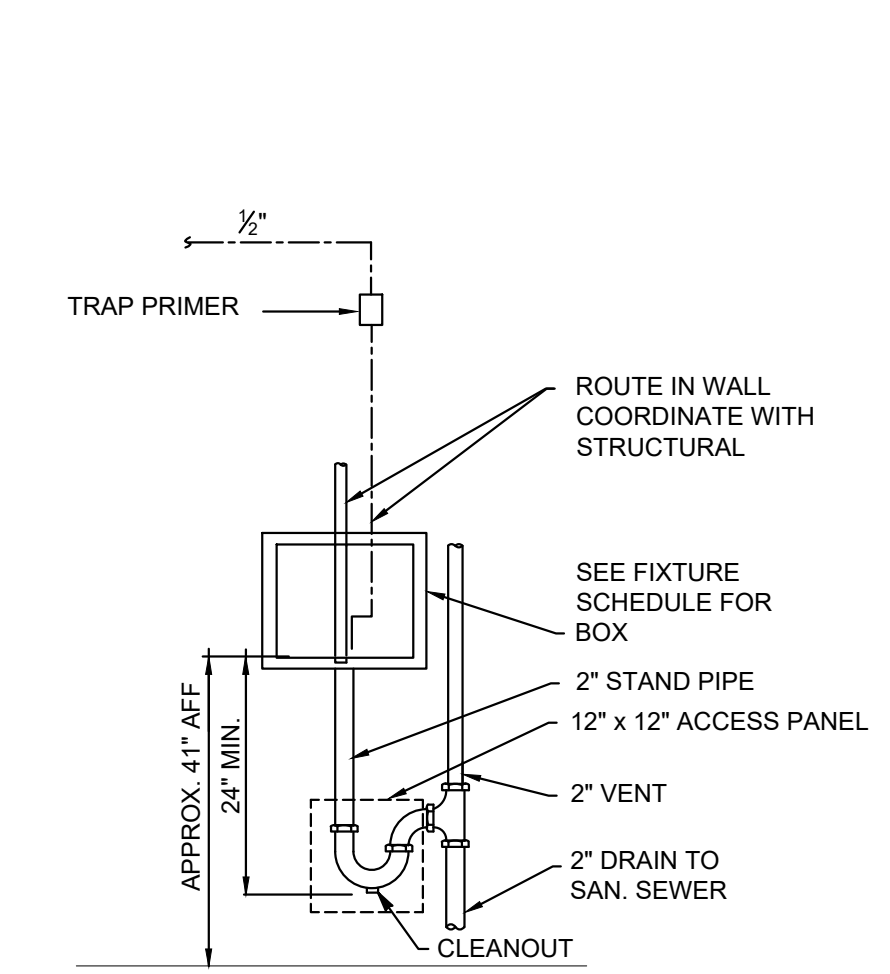
1 PIPE SLEEVE THRU INTERIOR WALL DETAIL  
P4.0 NOT TO SCALE



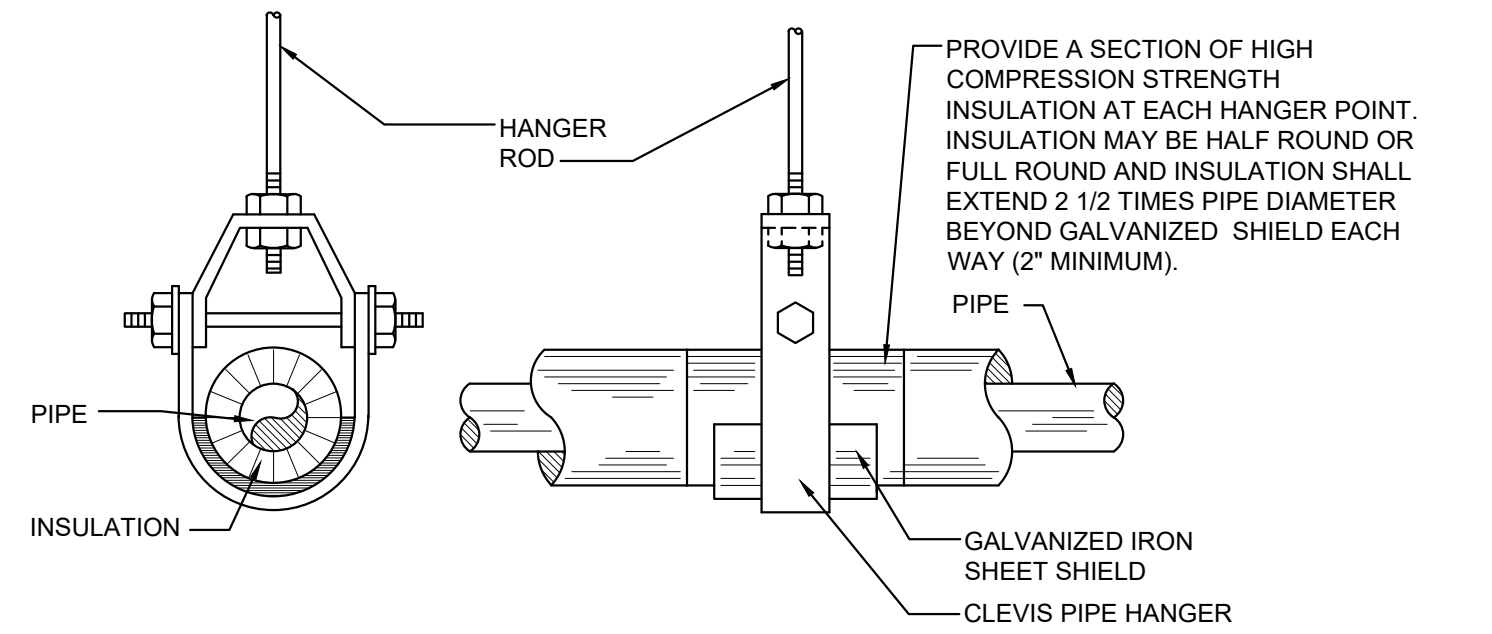
6 PIPING HANGERS AND SUPPORT DETAILS  
P4.0 NOT TO SCALE FOR PIPE LARGER THAN 2 1/2"



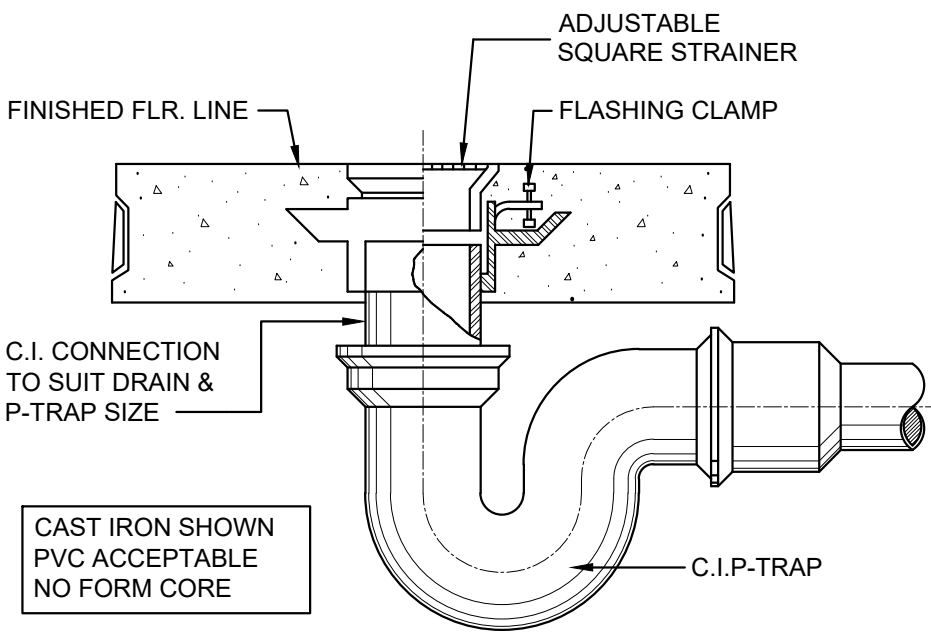
2 INTERIOR CLEANOUT DETAIL  
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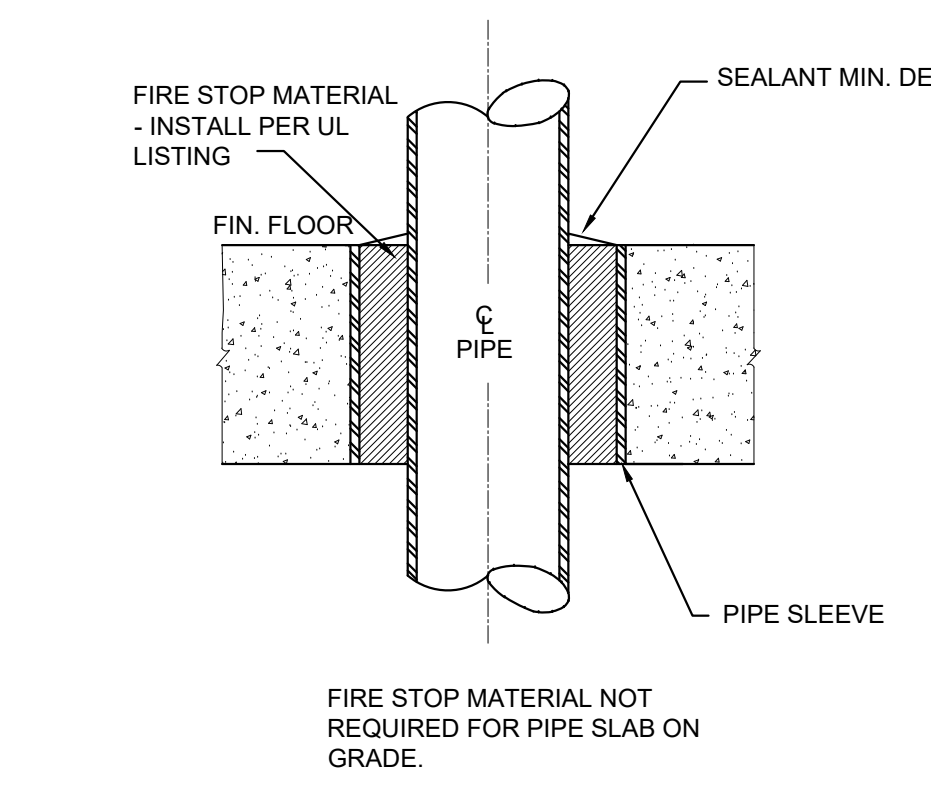
10 CONDENSATE DRAIN BOX DETAIL  
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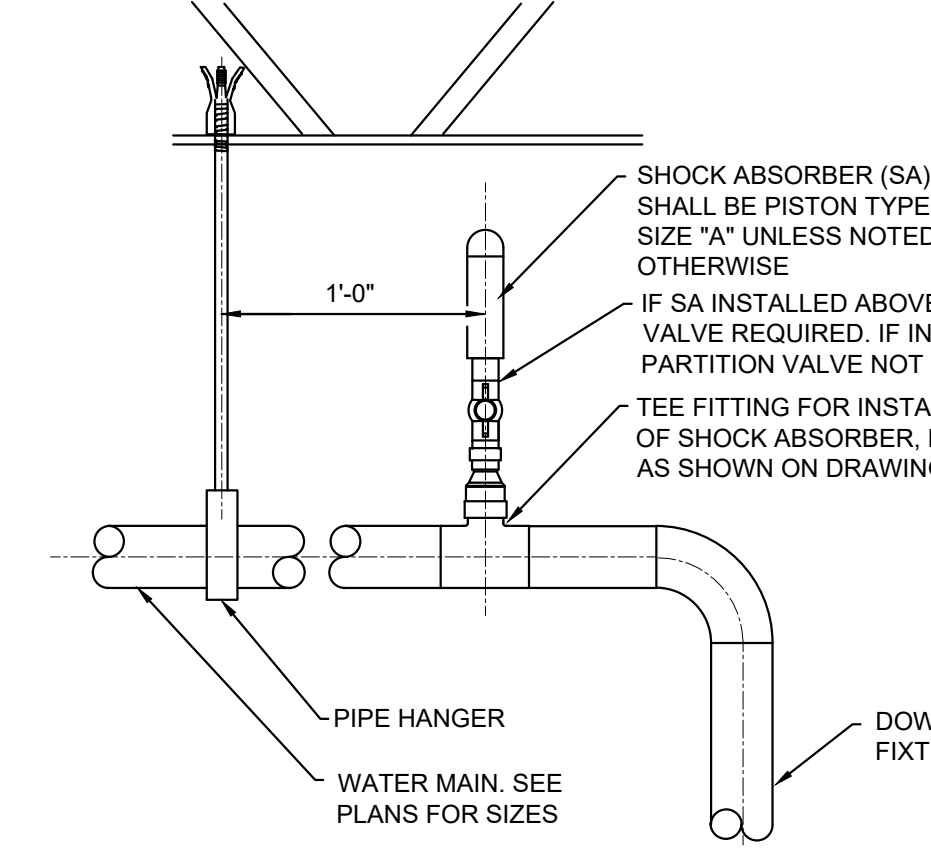
7 PIPE HANGER DETAILS  
P4.0 NOT TO SCALE FOR PIPE 2 1/2\"/>



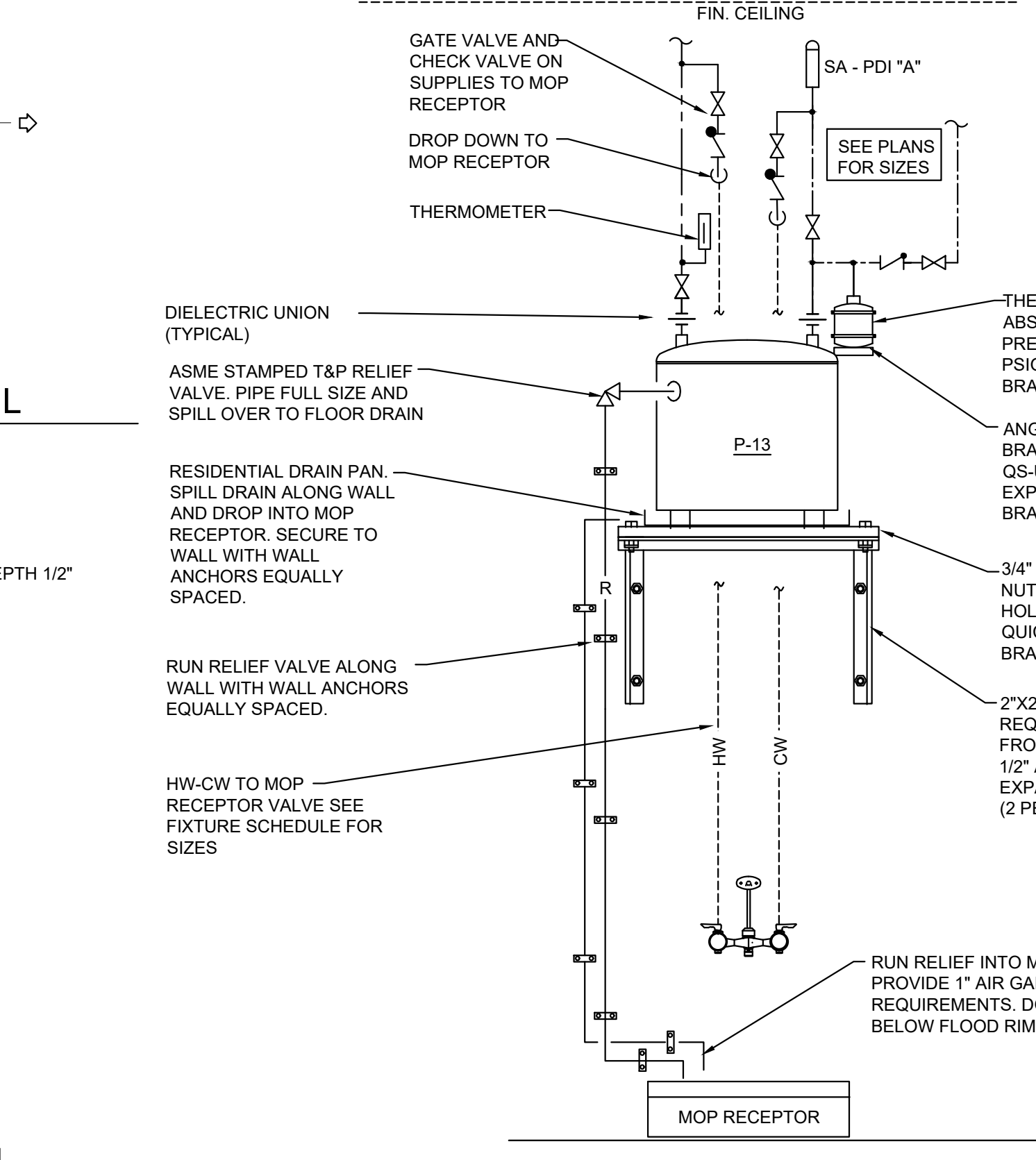
3 TYPICAL FLOOR DRAIN DETAIL  
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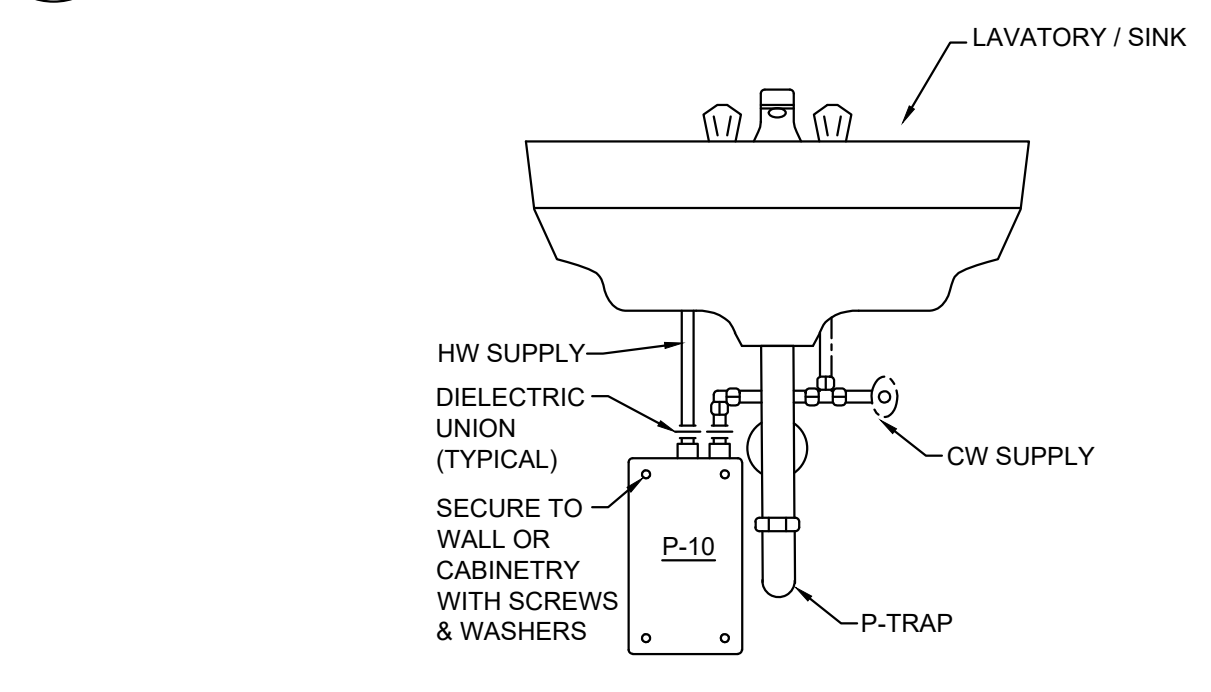
4 PIPE THRU FLOOR SLAB DETAIL  
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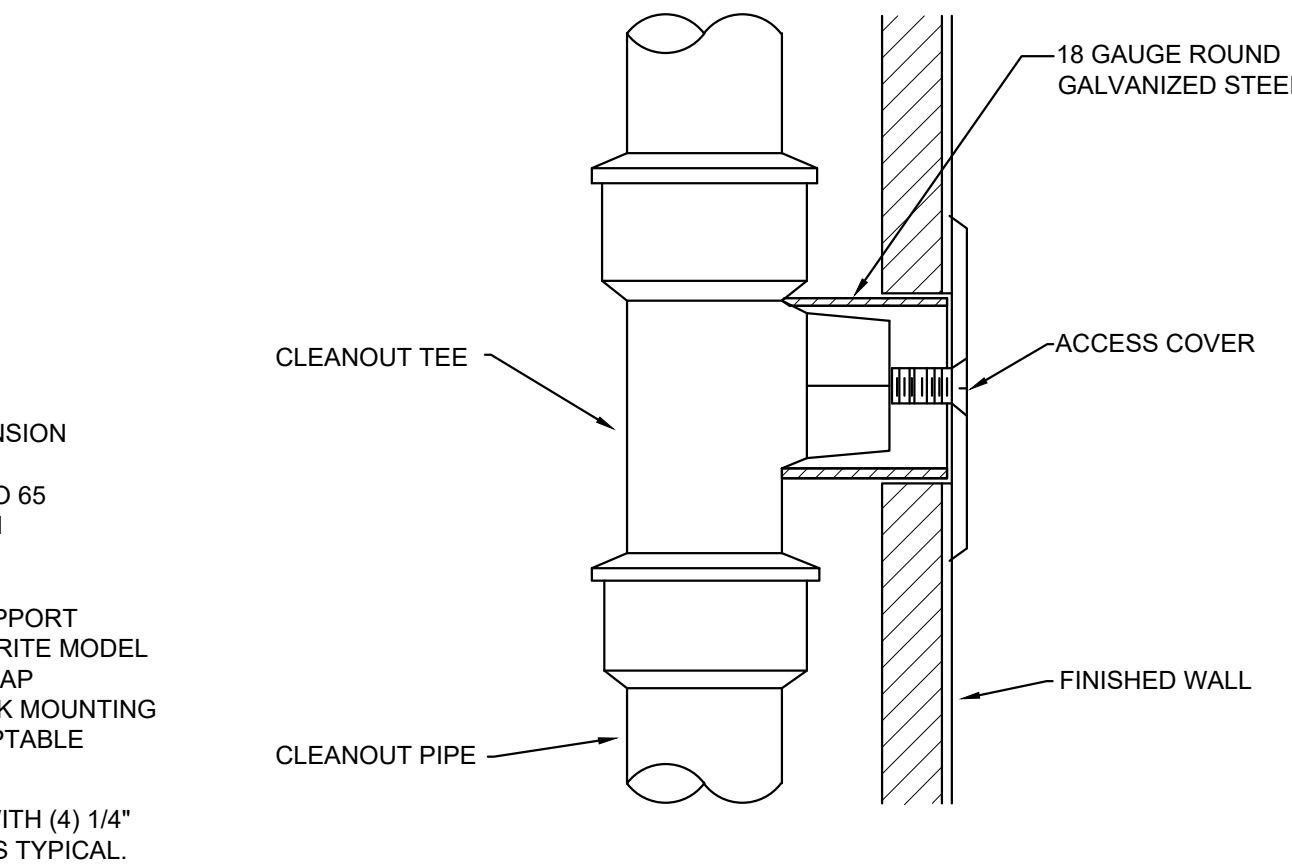
5 SHOCK ABSORBER DETAIL  
P4.0 NOT TO SCALE



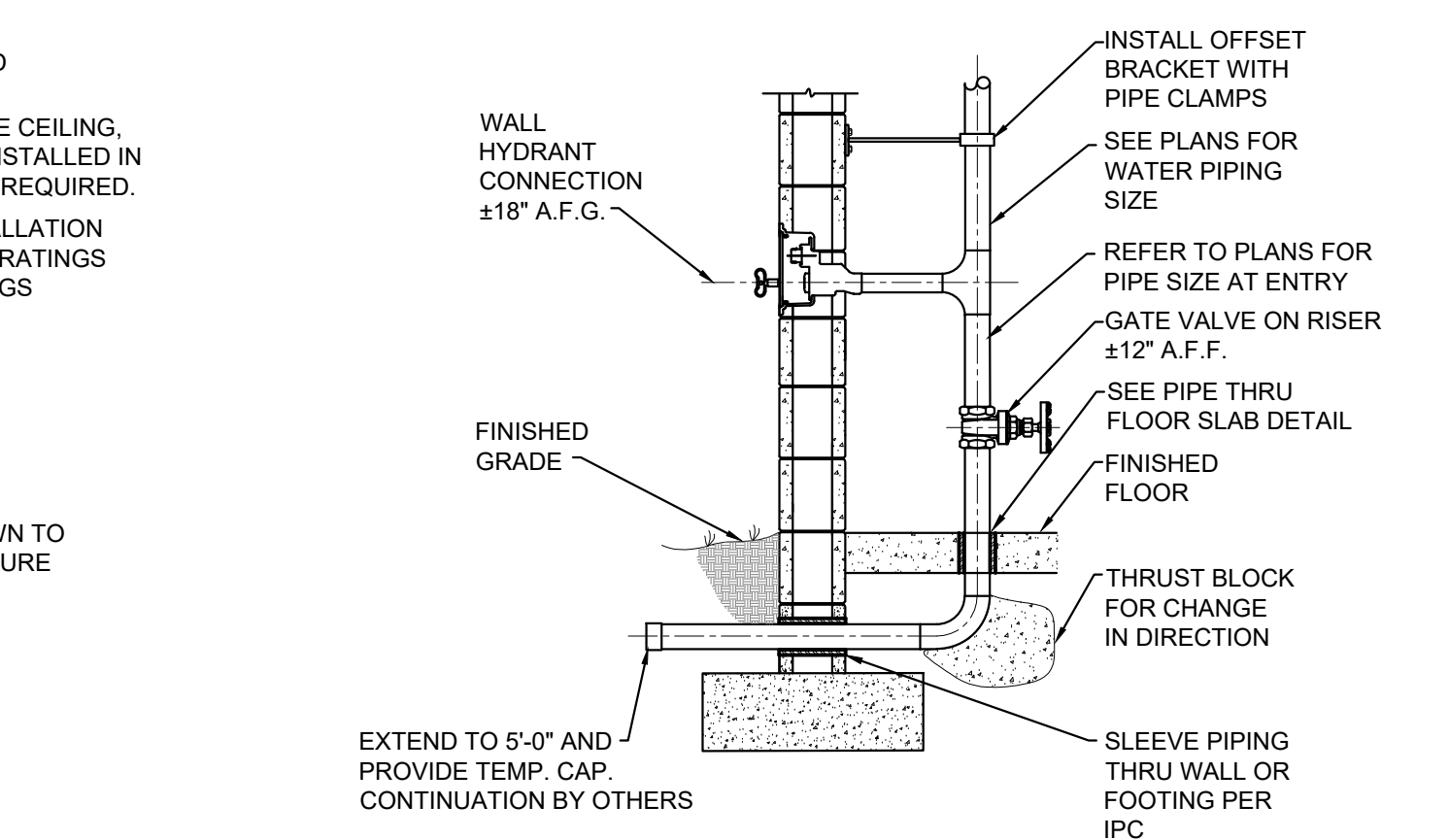
8 PLATFORM WATER HEATER DETAIL & CIRC.PUMP  
P4.0 NOT TO SCALE



11 P.O.U. WATER HEATER UNDER SINK DETAIL  
P4.0 NOT TO SCALE



12 WALL CLEANOUT DETAIL  
P4.0 NOT TO SCALE



9 WATER RISER DETAIL  
P4.0 NOT TO SCALE

PLUMBING FIXTURE SCHEDULE						
SYM	FIXTURE	PIPE SIZES			RIM /MTG HGT/ HGT	DESCRIPTION (SLOAN REFERENCED)
		W	V	CW		
P-1	WATER CLOSET	4"	2"	1"	15"	SLOAN ST-2009; 1.28 FLUSH; SLOAN 111-1.28 FLUSH VALVE; CENTOCO 1500STSCC-001 ELONGATED SEAT.
P-2	WATER CLOSET H/C	4"	2"	1"	ADA	SLOAN ST-2029; 1.28 FLUSH; SLOAN 111-1.28 FLUSH VALVE; CENTOCO 1500STSCC-001 ELONGATED SEAT.
P-3	URINAL	2"	2"	3/4"	15"	WEUS-1000.1010 URINAL WITH FLUSH METER COMBO. SUPPLIES.
P-3A	URINAL H/C	2"	2"	3/4"	ADA	WEUS-1000.1010 URINAL WITH FLUSH METER COMBO. SUPPLIES.
P-4	LAVATORY DECK (OVAL)	2"	2"	1/2"	1/2"	DECK SINK BY OTHERS; DELTA 520-5 GPM-DST SINGLE LEVER FAUCET; SUPPLIES TAIL PIECE, STOPS. ACORN ST7017 SET TO 110" MAX
P-5	LAVATORY DECK (OVAL) H/C	2"	2"	1/2"	1/2"	ADA SINK BY OTHERS; DELTA 520-5 GPM-DST SINGLE LEVER FAUCET; SUPPLIES TAIL PIECE, STOPS. ACORN ST7017 SET TO 110" MAX
P-6	LAVATORY H/C (WALL MTD)	2"	2"	1/2"	1/2"	ADA SLOAN SS-3003 DELTA 520-5 GPM-DST SINGLE LEVER FAUCET; SUPPLIES TAIL PIECE, STOPS. ACORN ST7017 SET TO 110" MAX
P-7	VESTIBULE SINK	2"	2"	1/2"	1/2"	DECK SAME AS P-8
P-8	WORK SINK	2"	2"	1/2"	1/2"	DECK JUST DL-1933-A-GR; DELTA 400-DST FAUCET; TAIL PIECE, WASTE ARM; SUPPLIES; AND STOPS. ACORN ST7017 SET TO 110" MAX
P-9	ICE MAKER BOX	--	--	1/2"	--	BOTT 6" AFF OATEY 38574 SERIES COORDINATE FINAL LOCATION WITH OWNER
P-9A	MOP RECEPTOR	2"	2"	1/2"	1/2"	VA 41" AND HANGER FIAT TSB100; 832-AA.889-CC-830-AA FAUCET GRID DRAIN, HOSE.
P-10	WATER HEATER	--	--	1/2"	1/2"	UNDER SINK CHRONOMITE M-20L-120V/10; 2.4 KW .97 EFF.
P-11	WATER COOLER	2"	2"	1/2"	--	31" ELKAY LZ38
P-12	WATER COOLER H/C	2"	2"	1/2"	--	ADA ELKAY LZ38WSLP WITH BOTTLE FILLER
P-13	WATER HEATER	--	--	3/4"	3/4"	-- A.O.SMITH ENL-30; 30 GALLON (2) 4.5 KW ELEMENTS NON-SIM OPERATIONS 120 V / 10; .97 EFF.
P-14	CONDENSATE DRAIN BOX	2"	2"	--	--	BOTT 41" AFF OATEY MODA SERIES 37557 WITH FUNNEL AND BLANK PLATE
P-15	CIRCULATING PUMP	--	--	1/2"	--	-- TACO 006E3 SERIES; 120 V/1Ø
SP-1	ELEVATOR SUMP PUMP	--	--	--	--	-- SEE ELEVATOR PACKAGE FOR ELEVATOR PUMP IDENTIFIED AS SP-1
CO-1	CLEAN OUT INTERIOR	4"	--	--	--	J.R.SMITH 4020 SERIES
WCO	WALL CLEANOUT	4"	--	--	--	J.R.SMITH 4420 SERIES
FD-1	FLOOR DRAIN (GENERAL)	3"	--	--	--	J.R.SMITH 2005Y-U-B
FD-2	FLOOR DRAIN (MECH.RM)	3"	--	--	--	J.R.SMITH 2005Y-F37
WH-1	WALL HYDRANT	--	--	3/4"	--	18" BOT J.R.SMITH 5509QT SERIES

**PLUMBING FIXTURE KEY NOTES:**

- MOUNT AT ADA HEIGHT. ADA SHALL CONFORM TO ACCESSIBILITY CODE. REFER TO CODE FOR GUIDANCE. WHERE CONFLICTS ARISE BETWEEN ARCHITECTURAL DRAWINGS AND MECHANICAL DRAWINGS, ARCHITECTURAL DRAWING SHALL GOVERN.
- PROVIDE PROTECTIVE PIPE COVERS FOR ALL HANDICAP LAVATORIES
- PROVIDE CARPET MARKERS FOR CARPETED AREAS
- PROVIDE 7" STRAINER ON 3" DRAIN AND 9" STRAINER ON 4" DRAINS. PROVIDE SUFFIX "B" (SQUARE TOP) FOR QUARRY TILE AND CERAMIC TILE FLOORS AND SUFFIX "A" (ROUND TOP) FOR ALL OTHER FLOORS.
- PROVIDE TRAP GUARDS ON ALL HUB DRAINS AND FLOOR DRAINS. IF APPROVED BY LOCAL AHJ. IF NOT APPROVED PROVIDE TRAP PRIMERS

**GENERAL PLUMBING NOTES**

PIPING IS SHOWN IN ITS GENERAL LOCATION (UNLESS DIMENSIONED); EXACT LOCATION SHALL BE DETERMINED BY JOB CONDITIONS. CONTRACTOR SHALL COORDINATE THE INSTALLATION OF THEIR WORK WITH THAT OF OTHER TRADES AND ARRANGE PIPING TO CLEAR STRUCTURAL MEMBERS AND DUCTWORK. RISERS FOR FIXTURES, UNLESS OTHERWISE NOTED, SHALL BE CONCEALED IN WALLS OR PIPE CHASES.

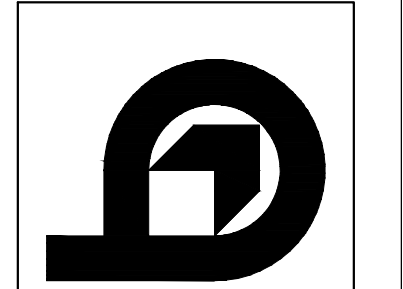
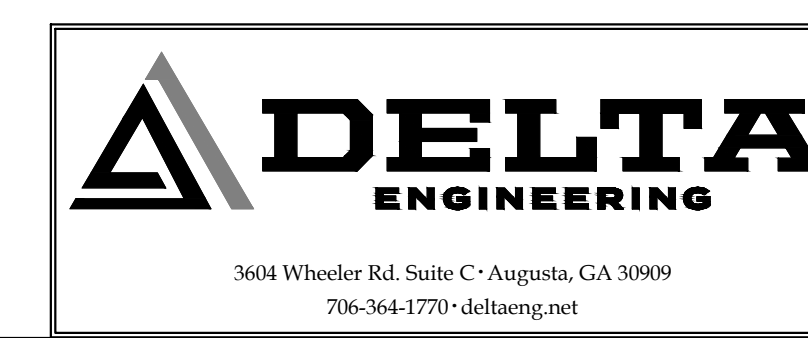
MINIMUM SIZE WATER LINE FOR ANY TWO FIXTURES SHALL BE 1/2"; REFER TO PLUMBING FIXTURE SCHEDULE FOR INDIVIDUAL FIXTURE RUNOUT SIZES. INSTALL ALL EXTERIOR WALL HYDRANTS 18" ABOVE FINISH GRADE (A.F.F.) EXCEPT AS NOTED OTHERWISE.

PROVIDE SLEEVES PER IPC REQUIREMENTS FOR PIPE PASSING THRU FLOOR, MASONRY WALLS AND FIRE OR SMOKE PARTITIONS. PACK ANNULAR SPACE BETWEEN PIPE WITH MATERIAL APPROVED IN U.L. BUILDING DIRECTORY OR AS DIRECTED BY IPC OR IBC REQUIREMENTS.

REFER TO ARCHITECTURAL FINISH SCHEDULE AND ELEVATIONS FOR DETAILS OF FLOOR WHERE FLOOR DRAINS ARE TO BE INSTALLED.

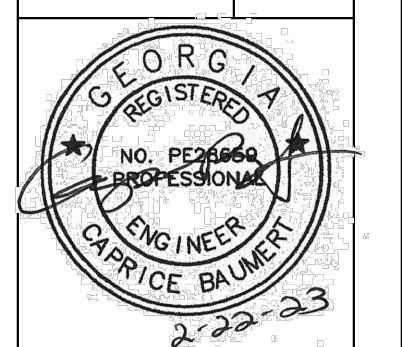
IT SHALL BE CONTRACTORS RESPONSIBILITY TO COORDINATE THIS INSTALLATION WITH THAT OF OTHER TRADES TO ENSURE COMPLETE INSTALLATION. CONTRACTOR SHALL VERIFY ROUTING OF ALL PIPING AND ADJUST AS NECESSARY TO AVOID CONFLICTS WITH THAT OF OTHER TRADES AND OR STRUCTURAL MEMBERS.

PLUMBING LEGEND			
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
SA PDI "X"	SHOCK ABSORBER	---	COLD WATER
---	SHUTOFF VALVE	---	HOT WATER
---	CHECK VALVE	---	BALL VALVE
TYP.	TYPICAL	---	EXISTING SANITARY SEWER
(NE)	NEW TO EXISTING CONNECTION	---	EXISTING ACID WASTE PIPING
---	EXISTING ACID VENT PIPING	---	EXISTING COLD WATER PIPING



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PLUMBING DETAILS, SCHEDULE, LEGEND, AND NOTES

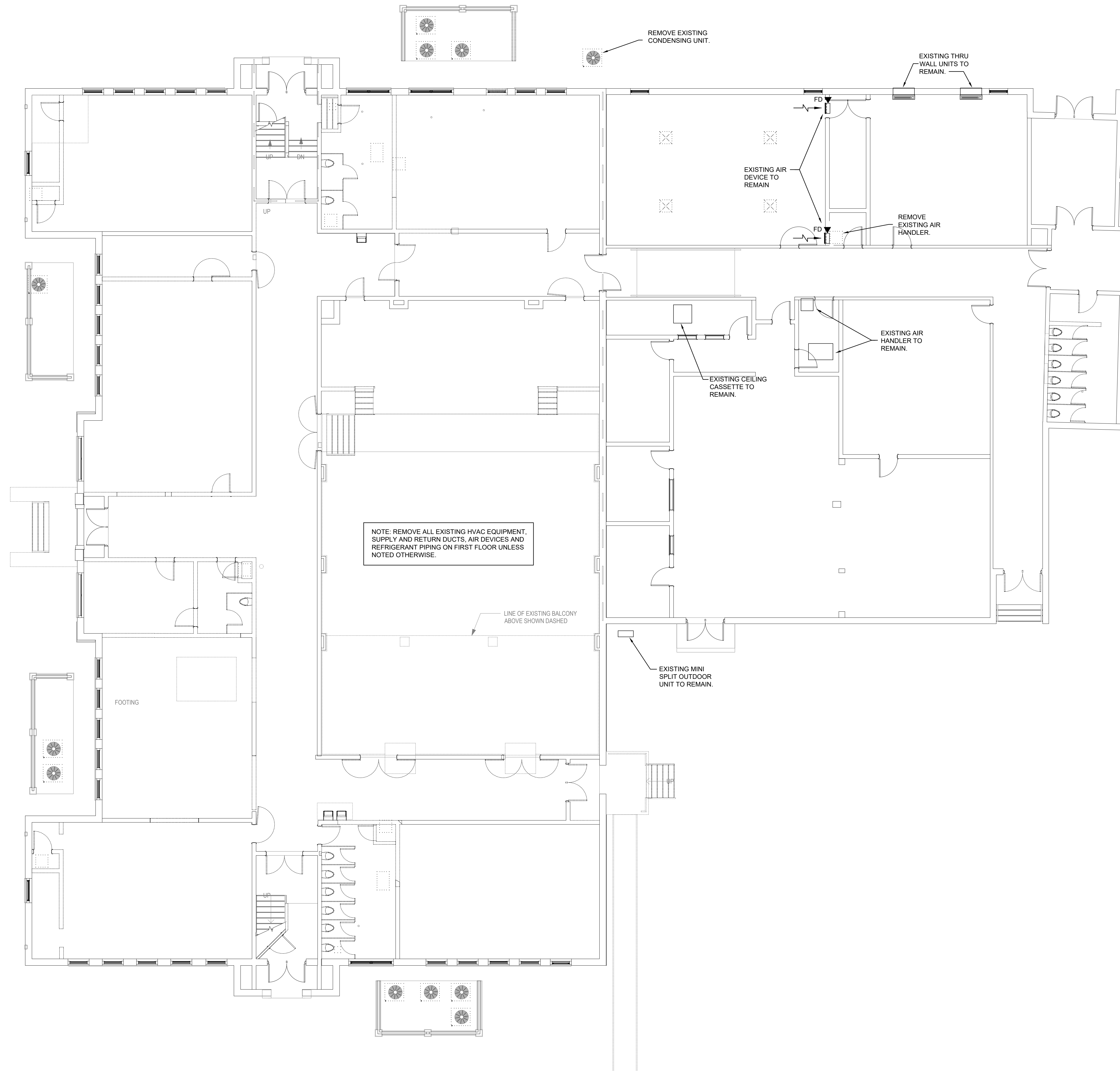


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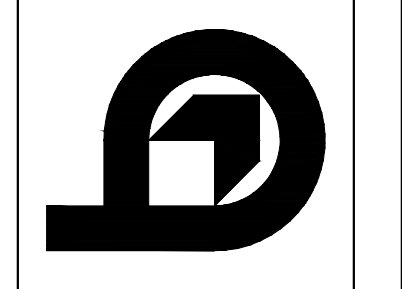
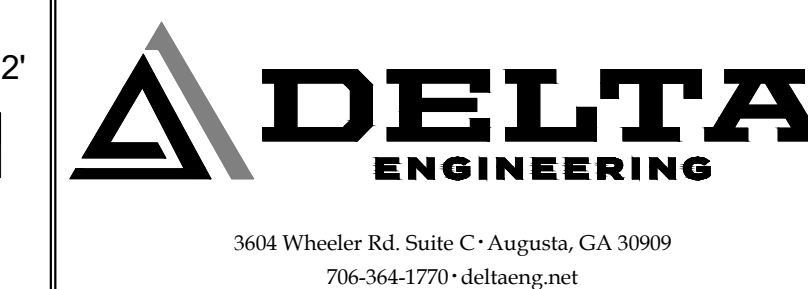
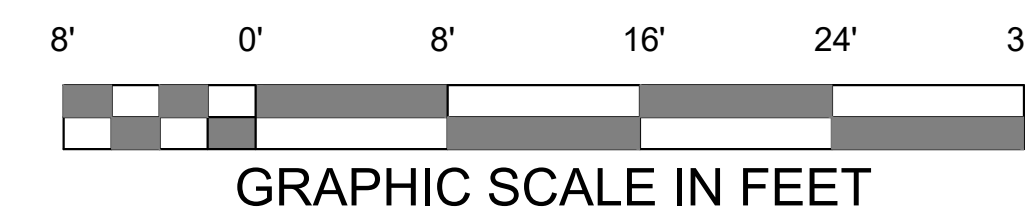
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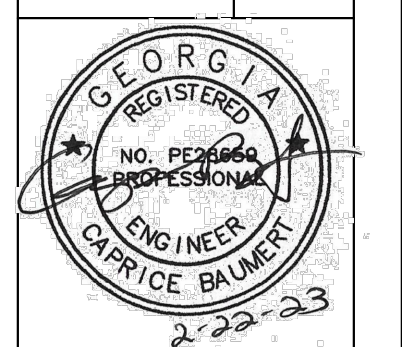


1 HVAC DEMOLITION PLAN - 1ST FLOOR  
 M1.0 SCALE: 1/8" = 1' - 0"



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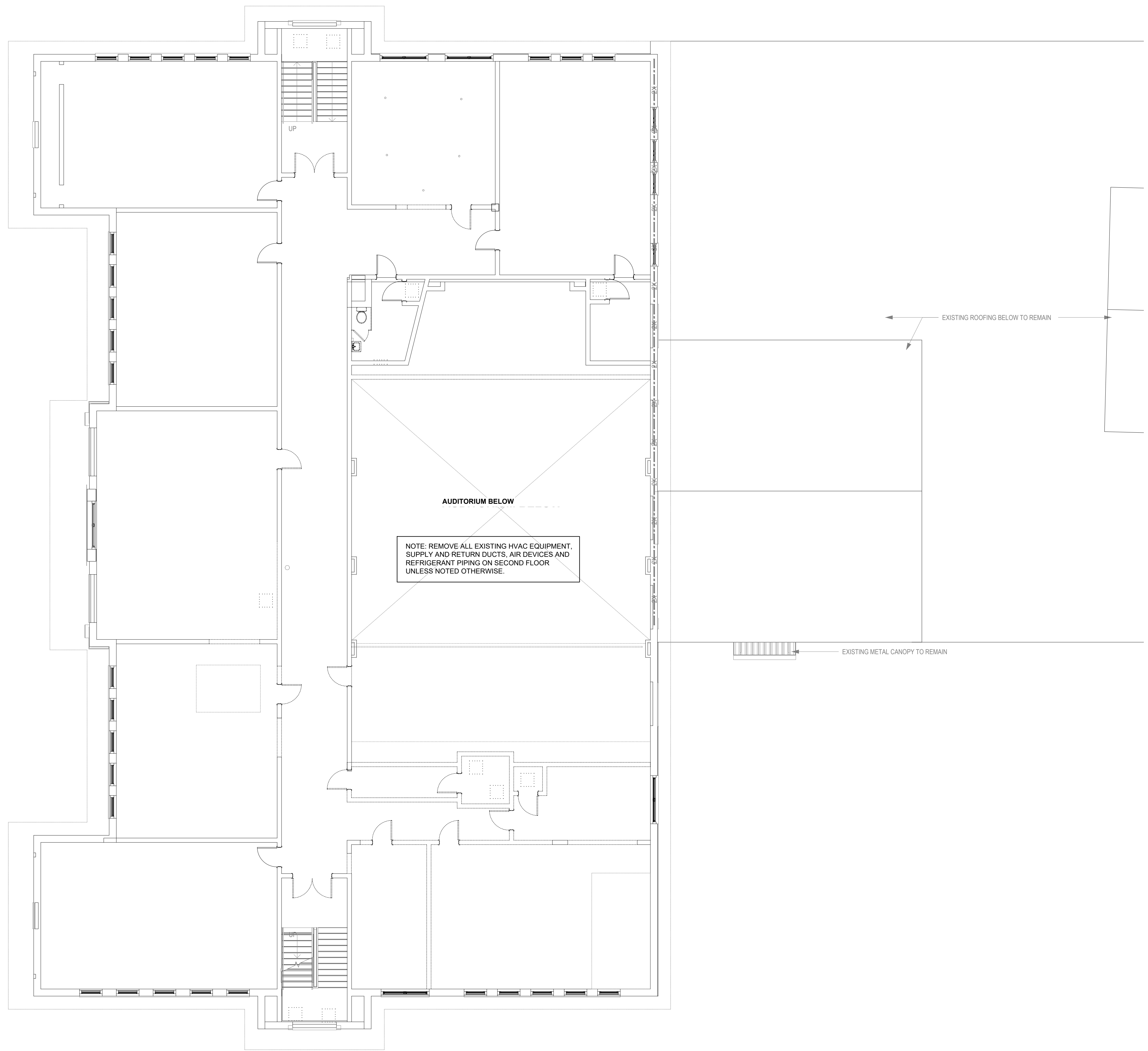
HVAC DEMOLITION PLAN - FIRST FLOOR

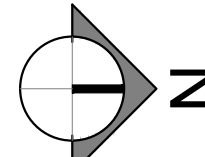


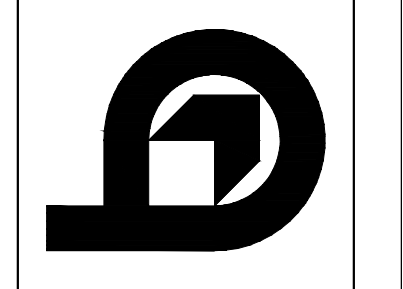
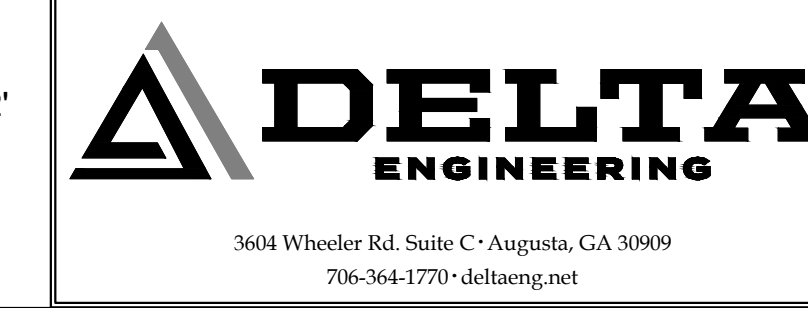
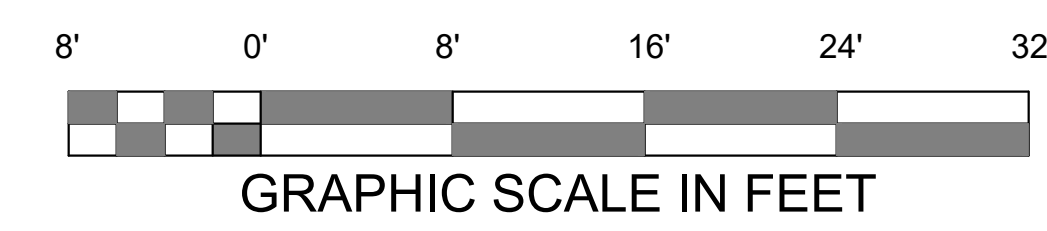
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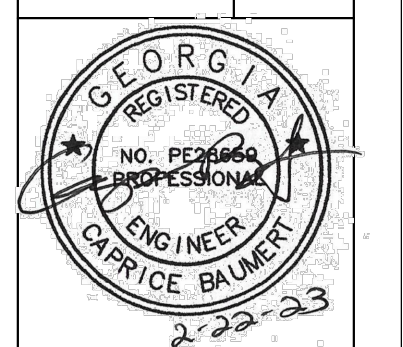



1 HVAC DEMOLITION PLAN - 2ND FLOOR  
M1.1 SCALE: 1/8" = 1' - 0"



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HVAC DEMOLITION PLAN - SECOND FLOOR  
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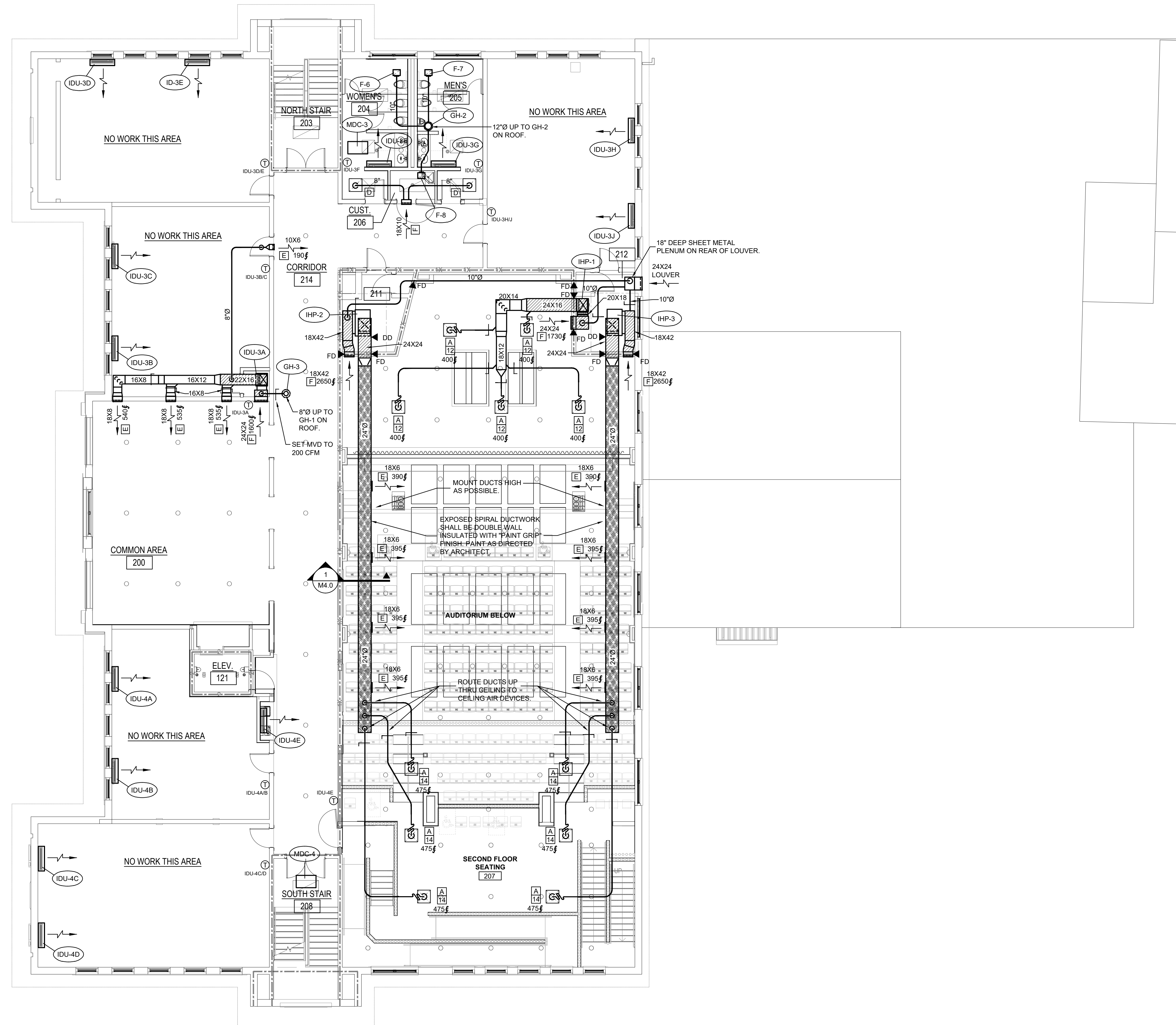


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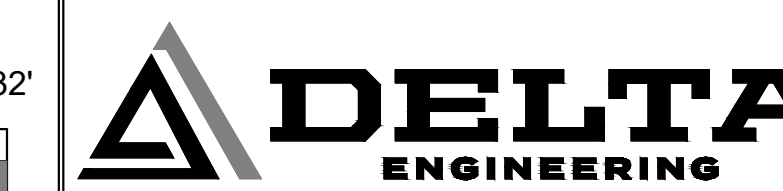
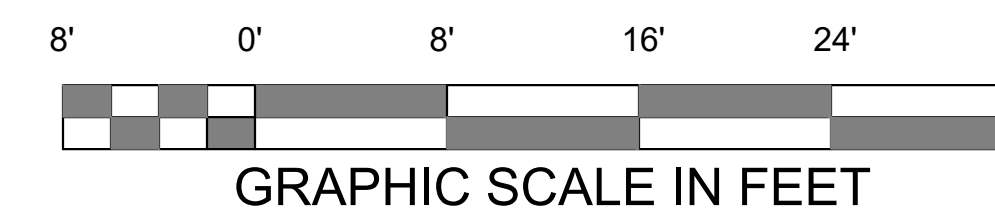
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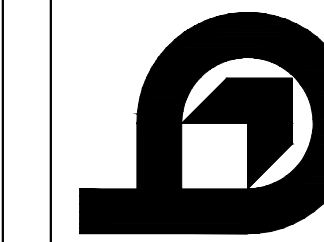


NOTE: REFER TO SHEETS M3.1 FOR REFRIGERANT AND CONDENSATE PIPING.

1 HVAC NEW WORK PLAN - 2ND FLOOR  
 M2.1 SCALE: 1/8" = 1' - 0"

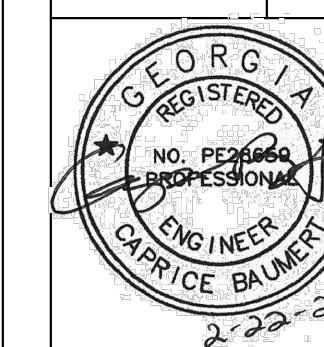


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HVAC NEW WORK PLAN - SECOND FLOOR

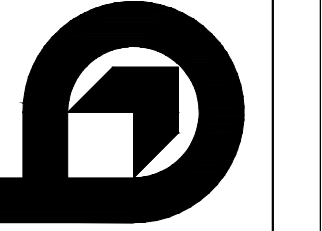


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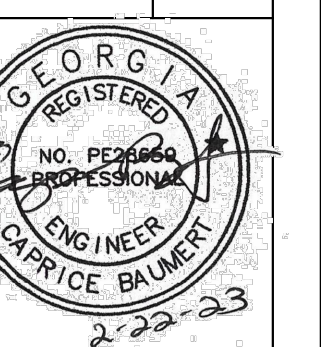
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HVAC NEW WORK PLAN - FIRST FLOOR

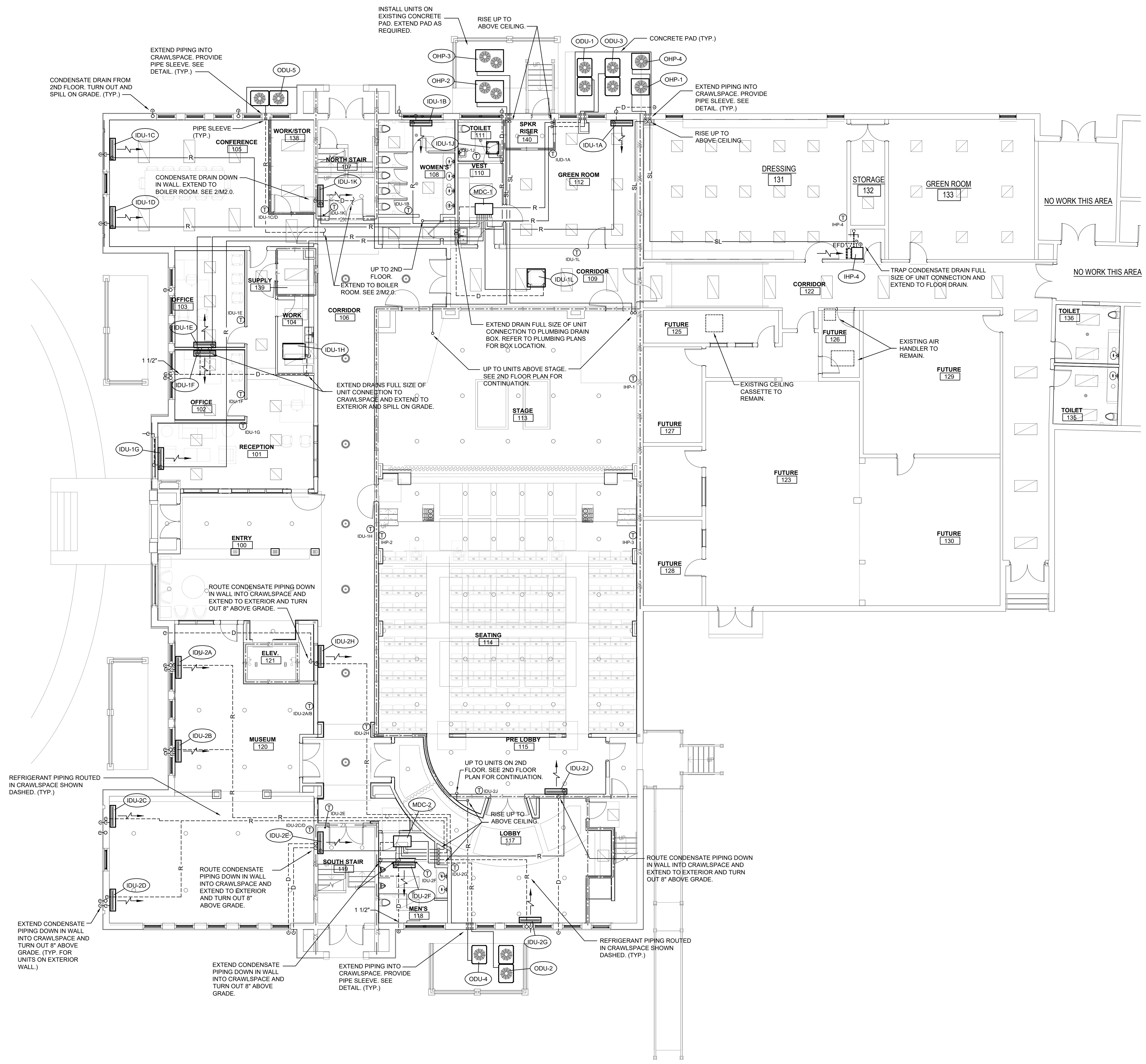


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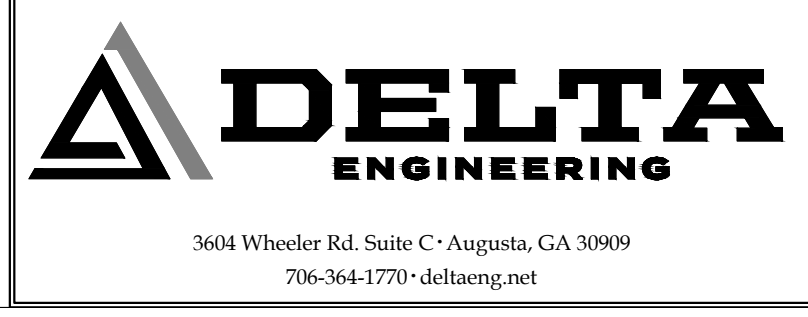
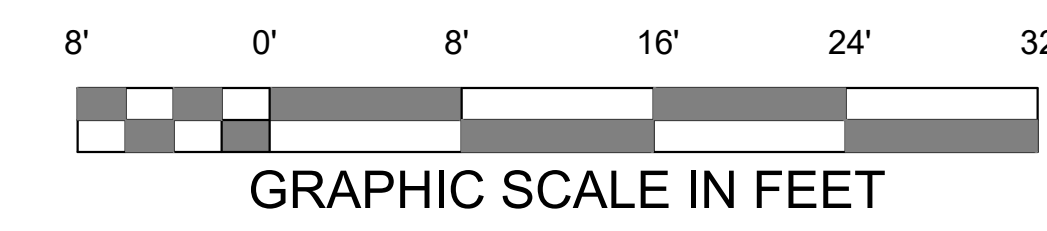
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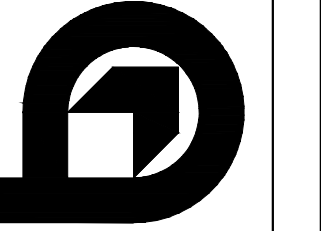


1 HVAC NEW WORK PLAN - 1ST FLOOR PIPING PLAN  
 M3.0 SCALE: 1/8" = 1' - 0"



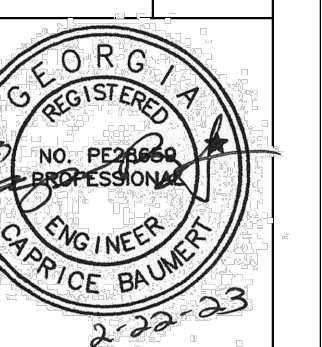
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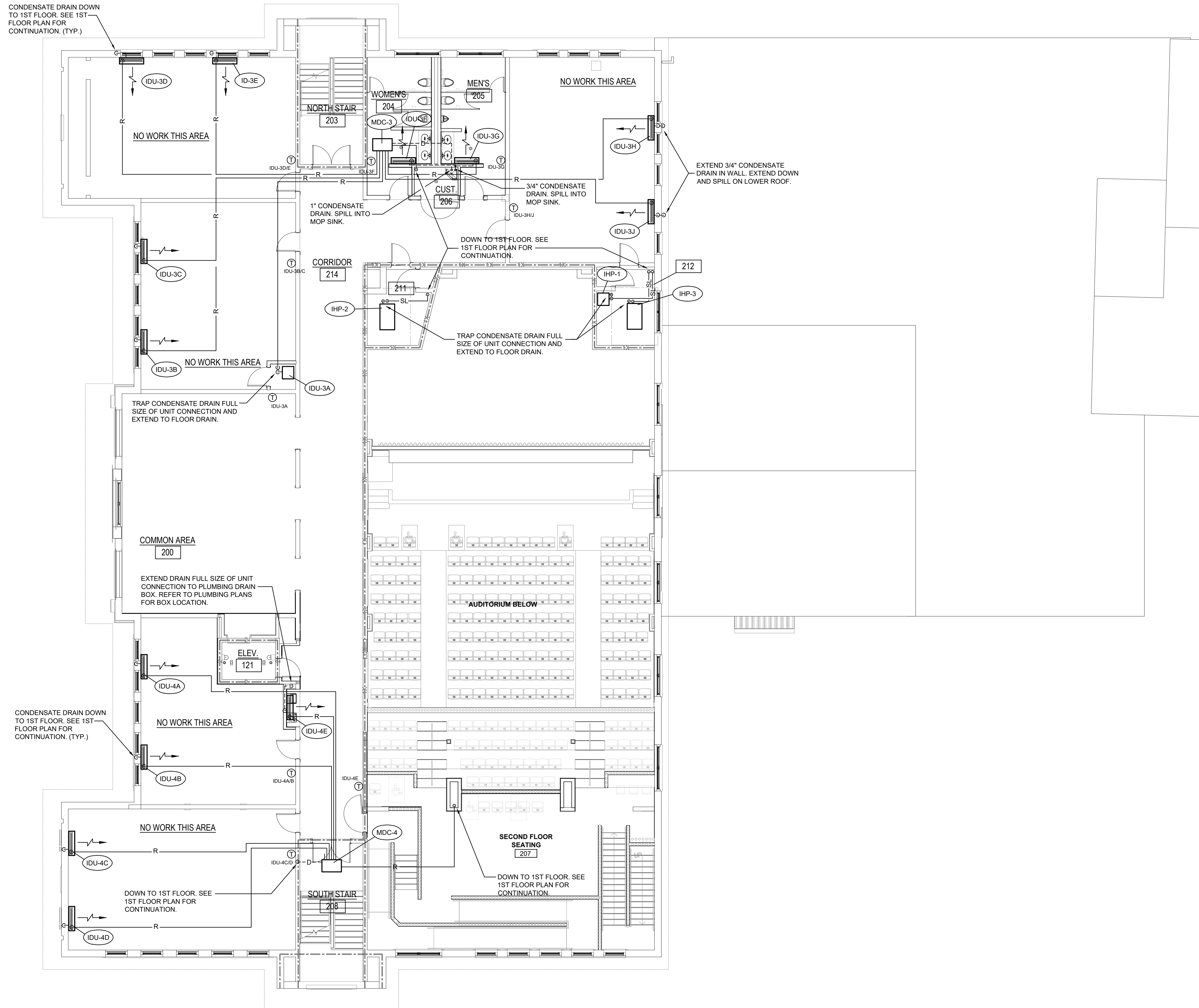
HVAC NEW WORK PLAN - SECOND FLOOR  
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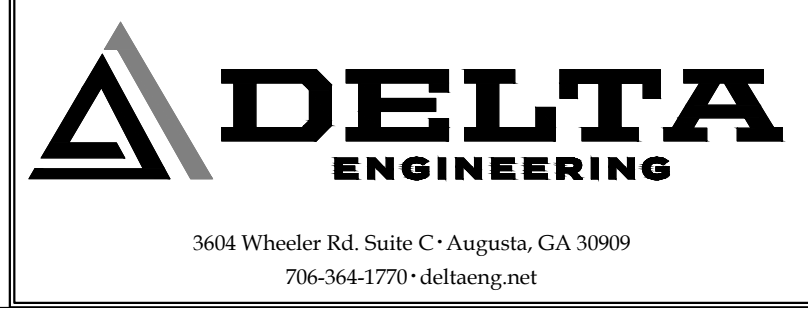
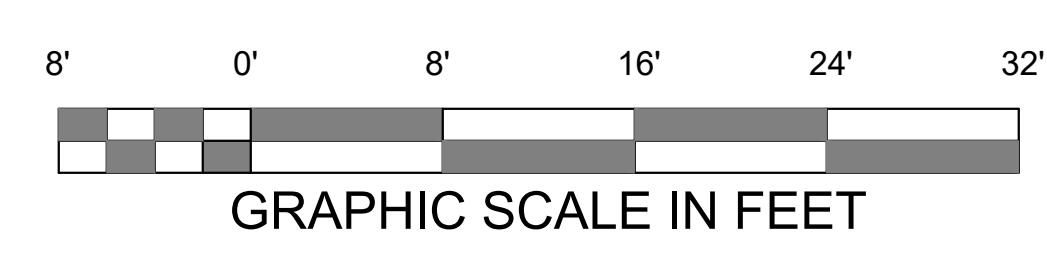
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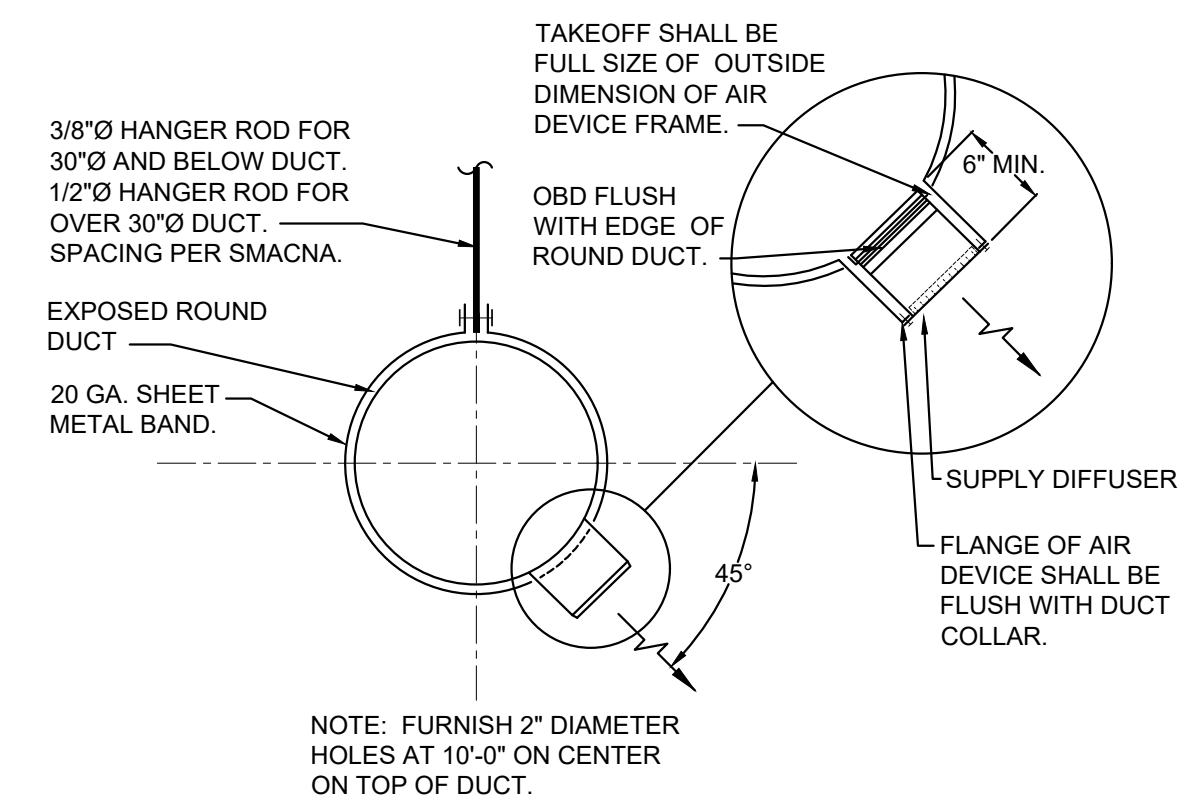
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1 HVAC NEW WORK PLAN - 2ND FLOOR PIPING PLAN  
 M3.1 SCALE: 1/8" = 1' - 0"

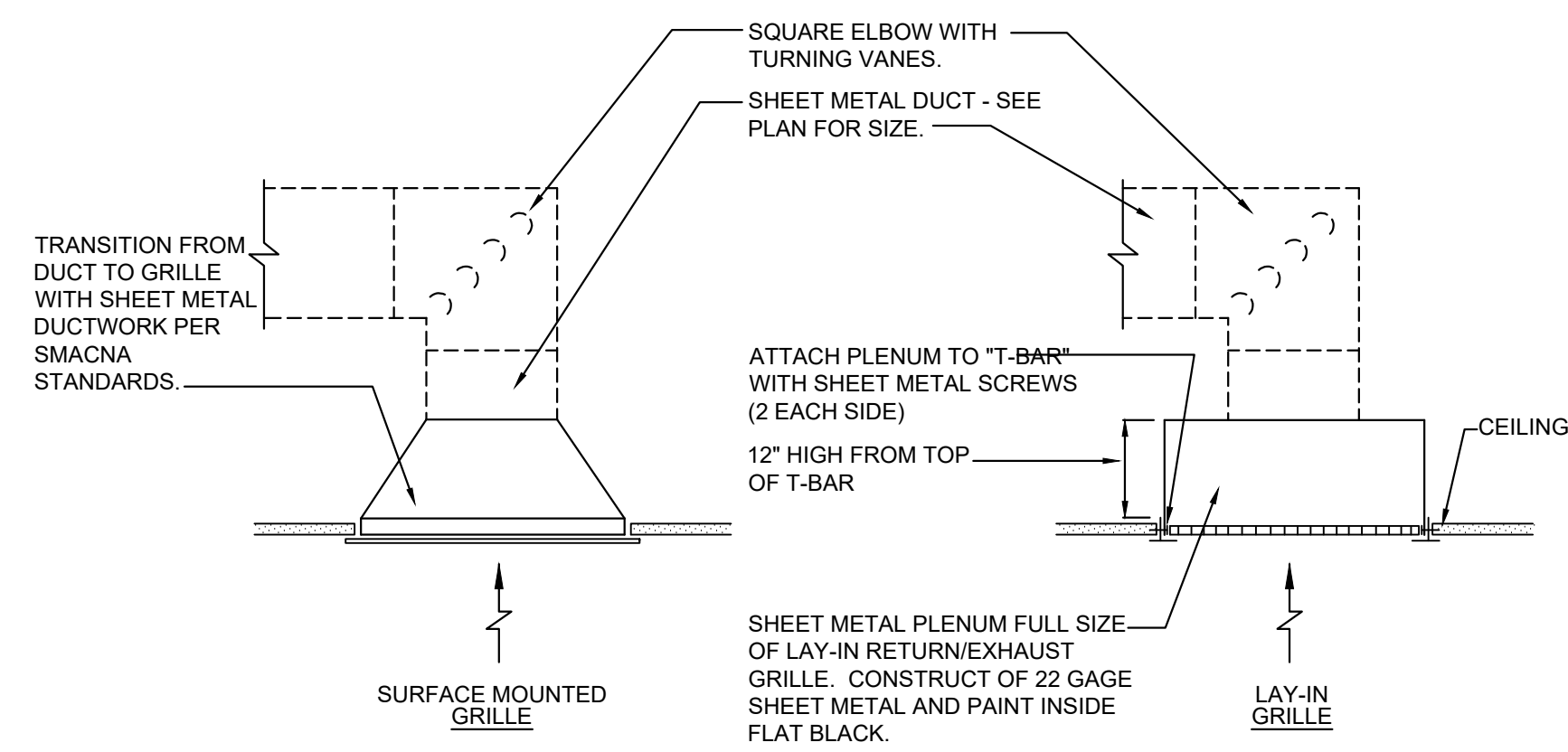


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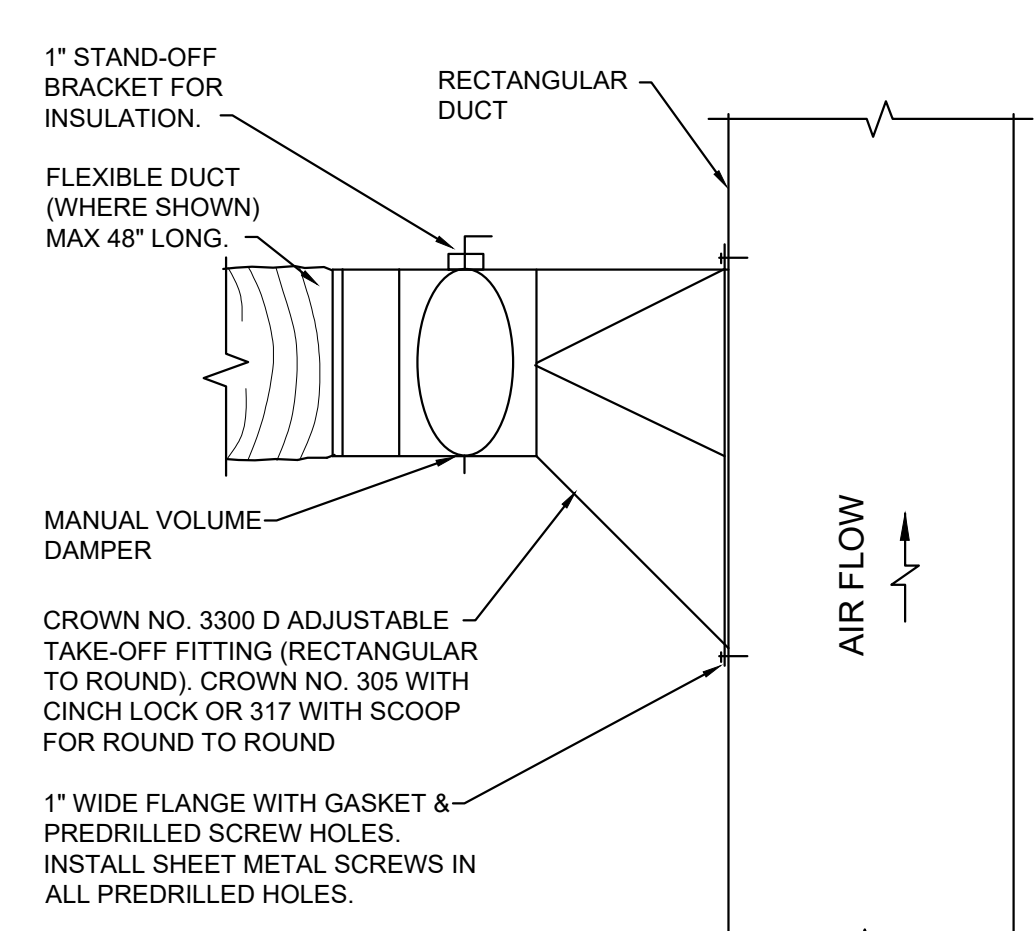
SECTION AT EXPOSED ROUND DUCTWORK

1 M4.0 SCALE: NONE



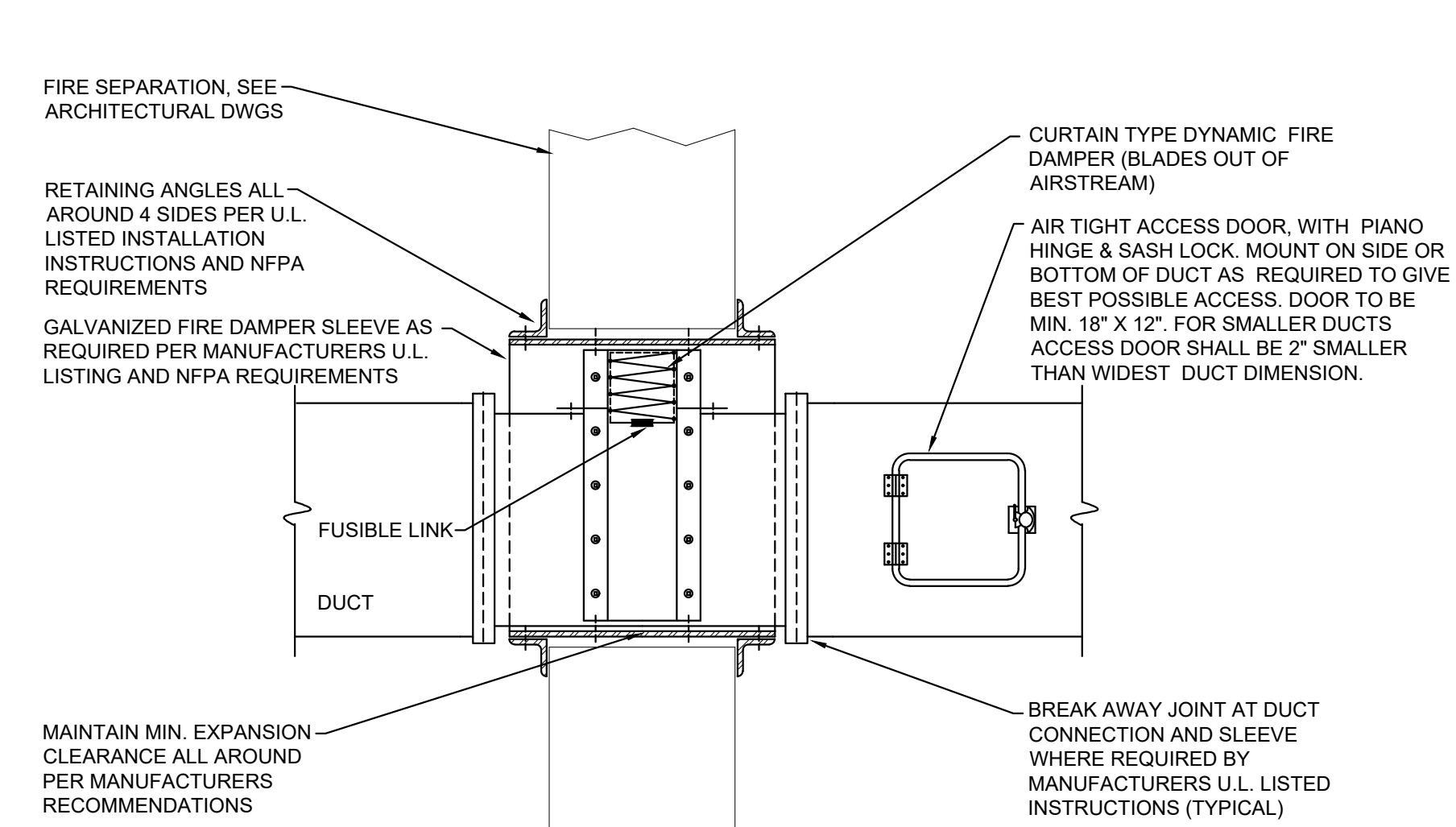
EXHAUST/RETURN GRILLE CONNECTION DETAILS

6 M4.0 SCALE: NONE



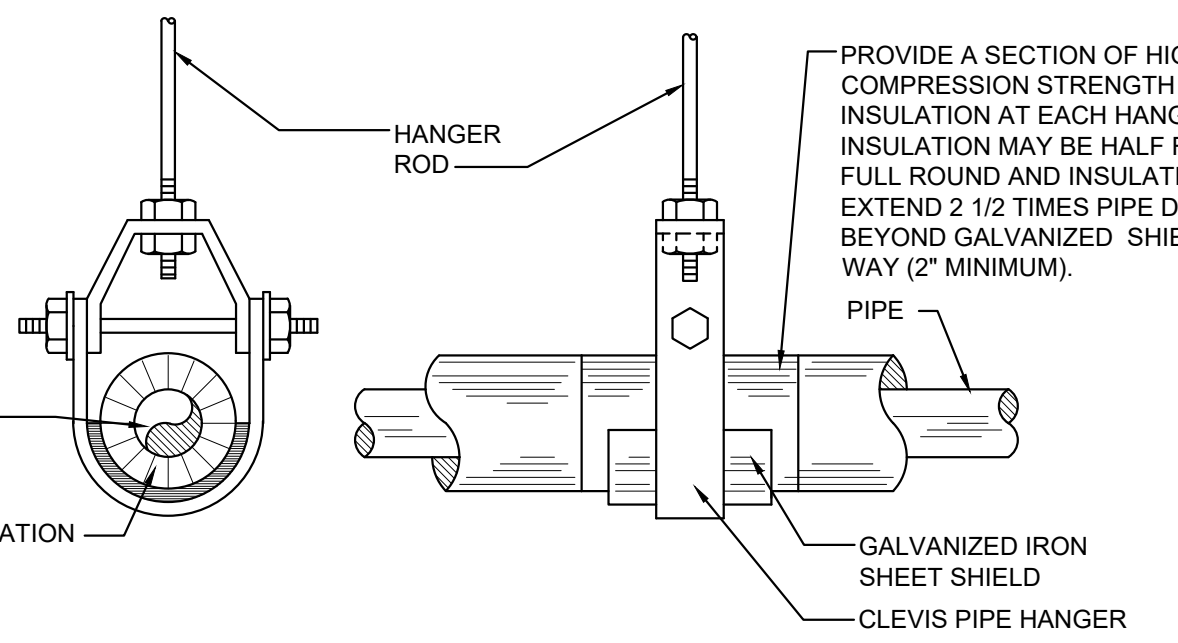
SUPPLY DUCT TAKEOFF FITTING DETAIL

10 M4.0 SCALE: NONE



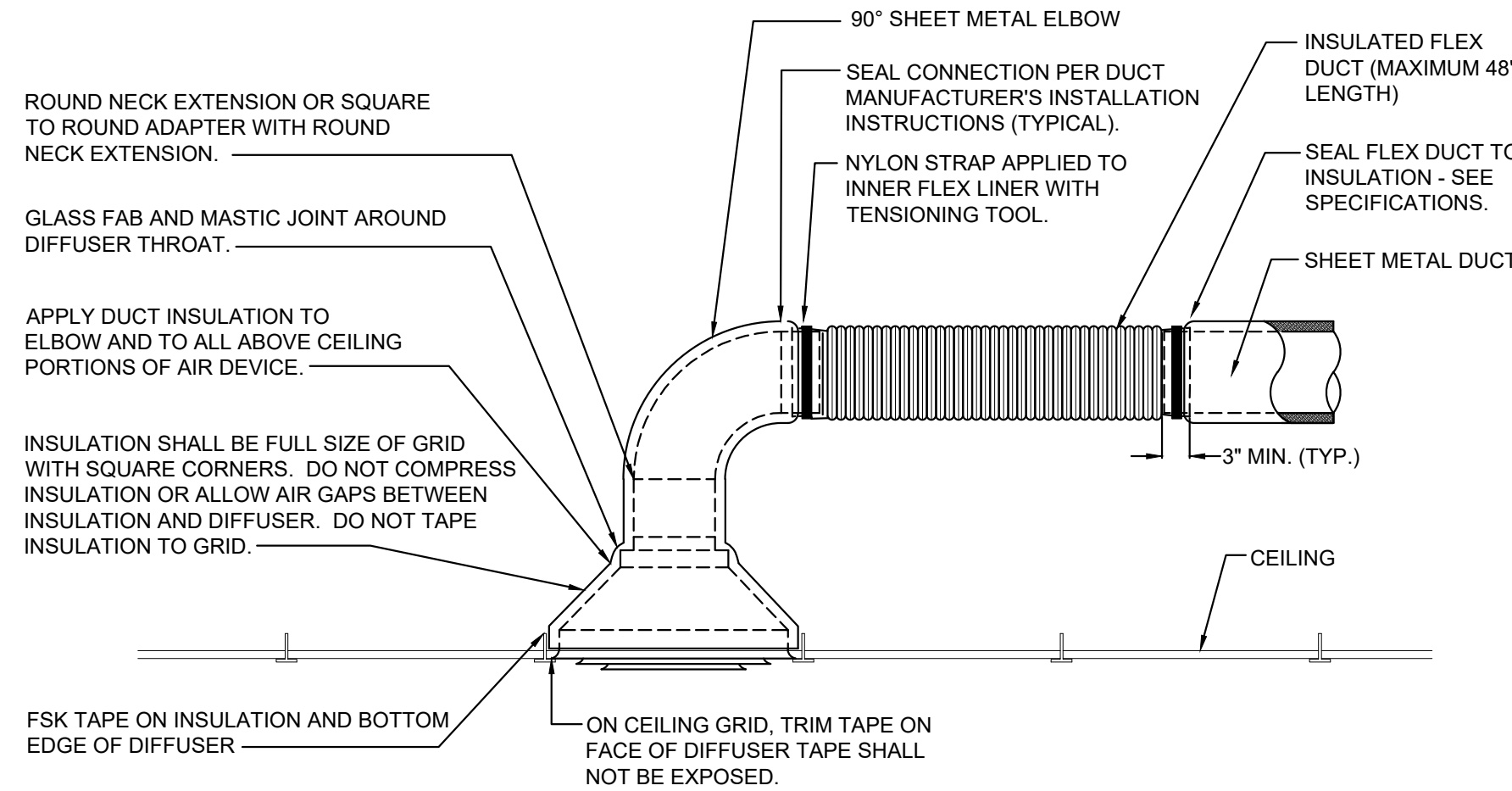
FIRE DAMPER DETAIL

15 M4.0 SCALE: NONE



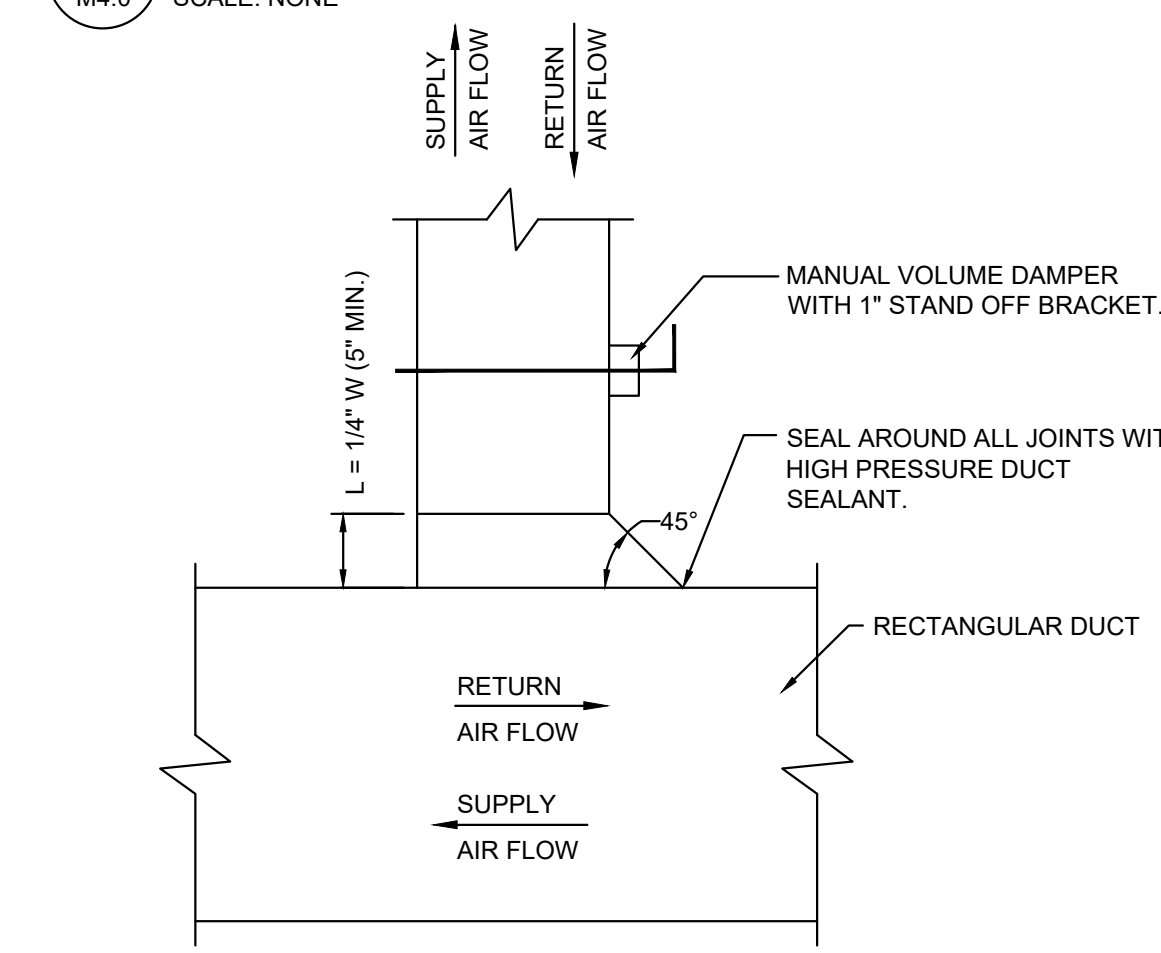
PIPE HANGER DETAILS

2 M4.0 SCALE: NONE



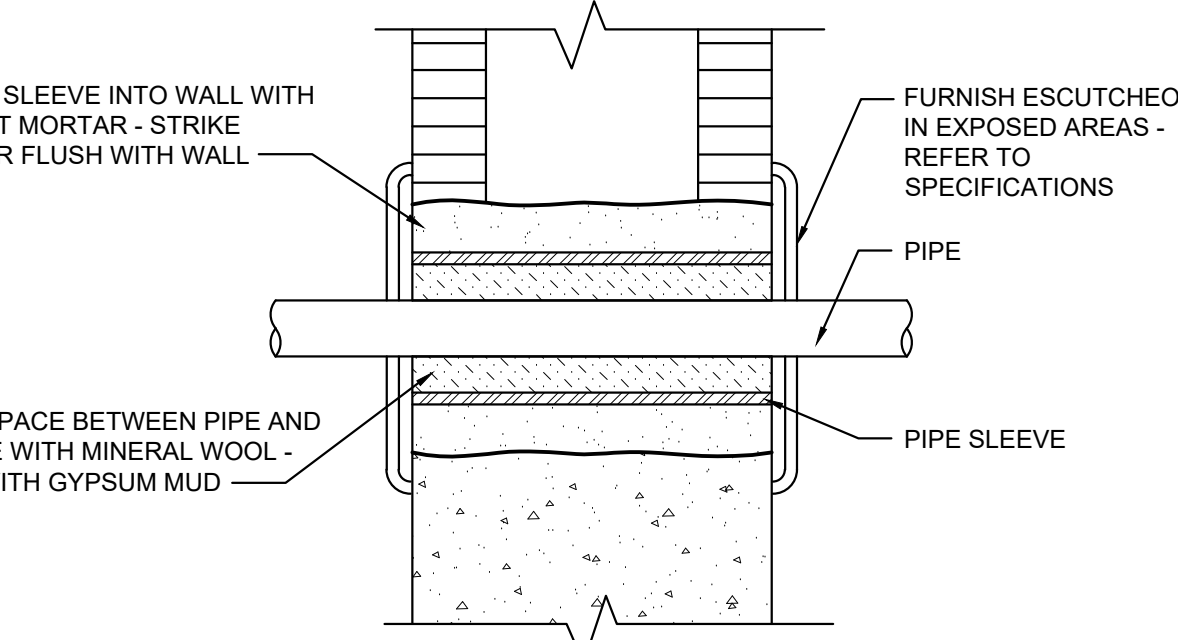
ROUND DUCT CONNECTION DETAIL

7 M4.0 SCALE: NONE



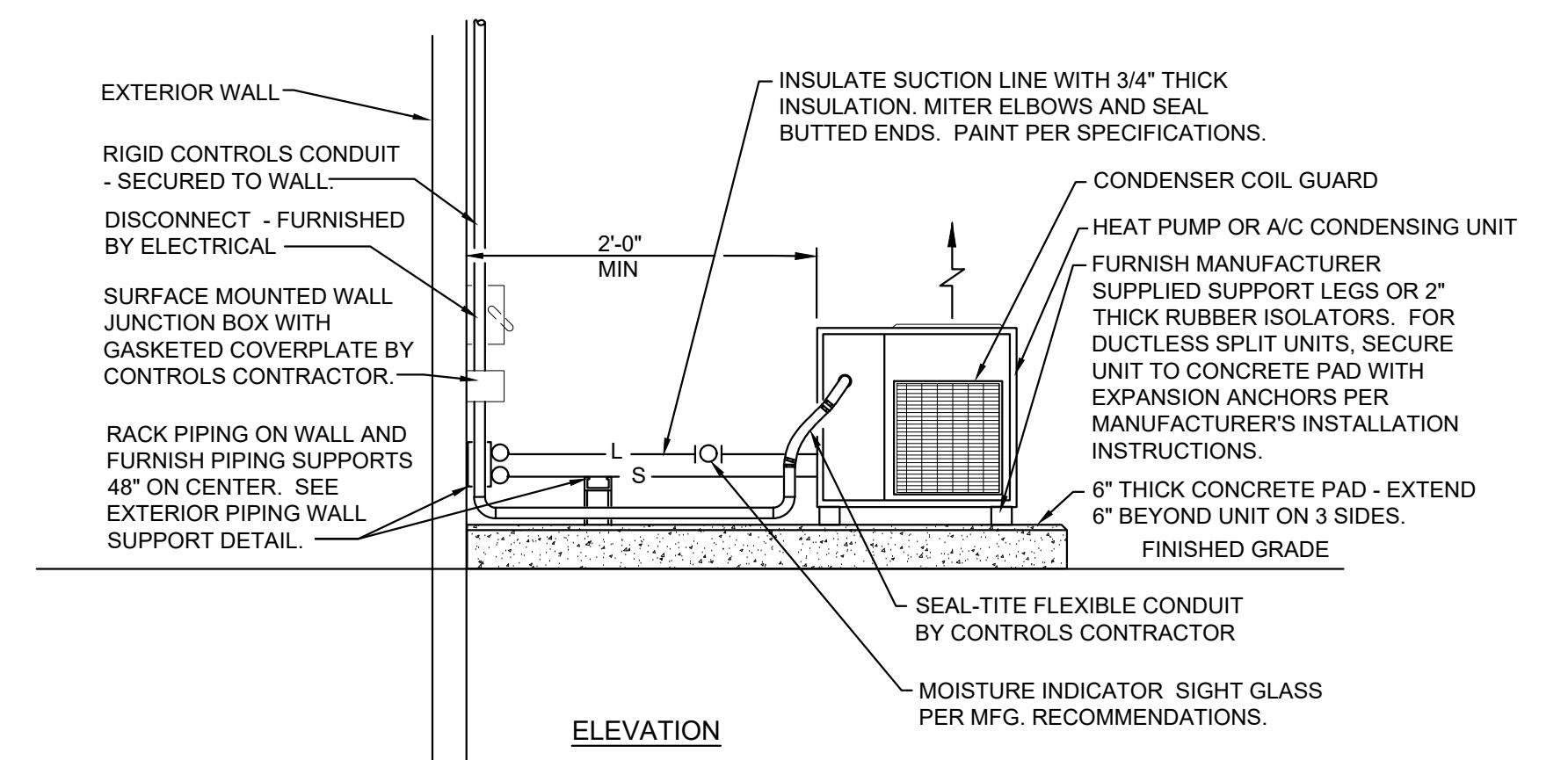
RECTANGULAR TAKE-OFF DETAIL FOR SUPPLY AND RETURN DUCTWORK

11 M4.0 SCALE: NONE



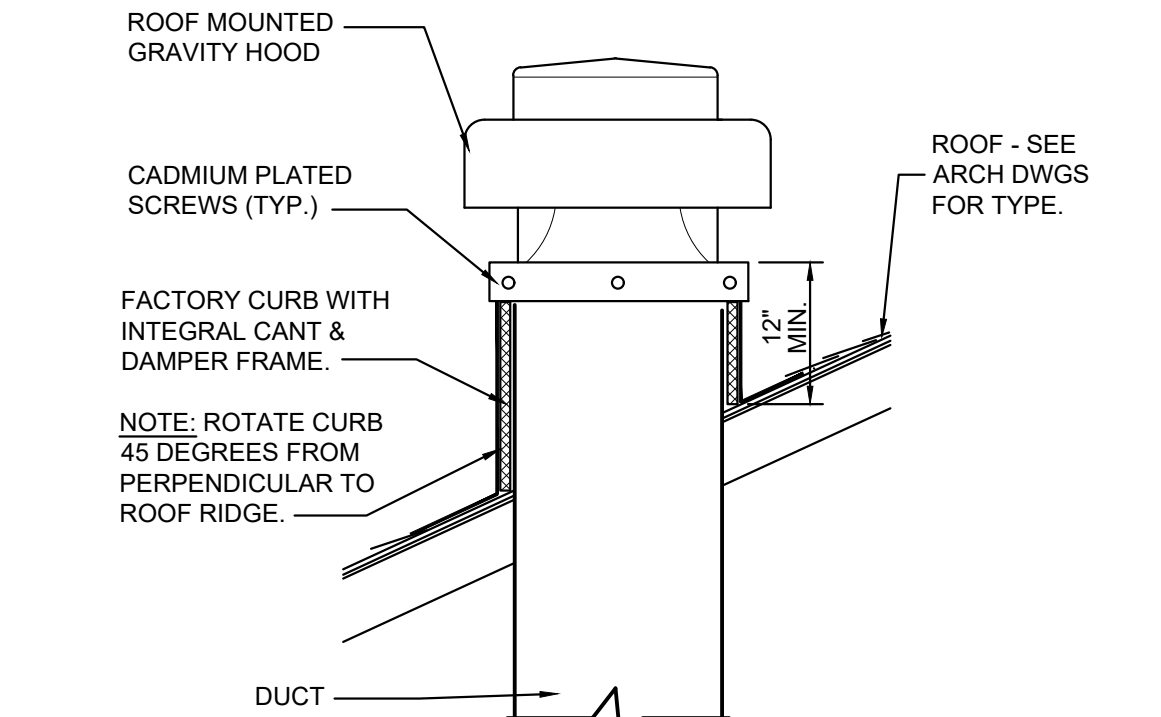
PIPE SLEEVE DETAIL

3 M4.0 SCALE: NONE



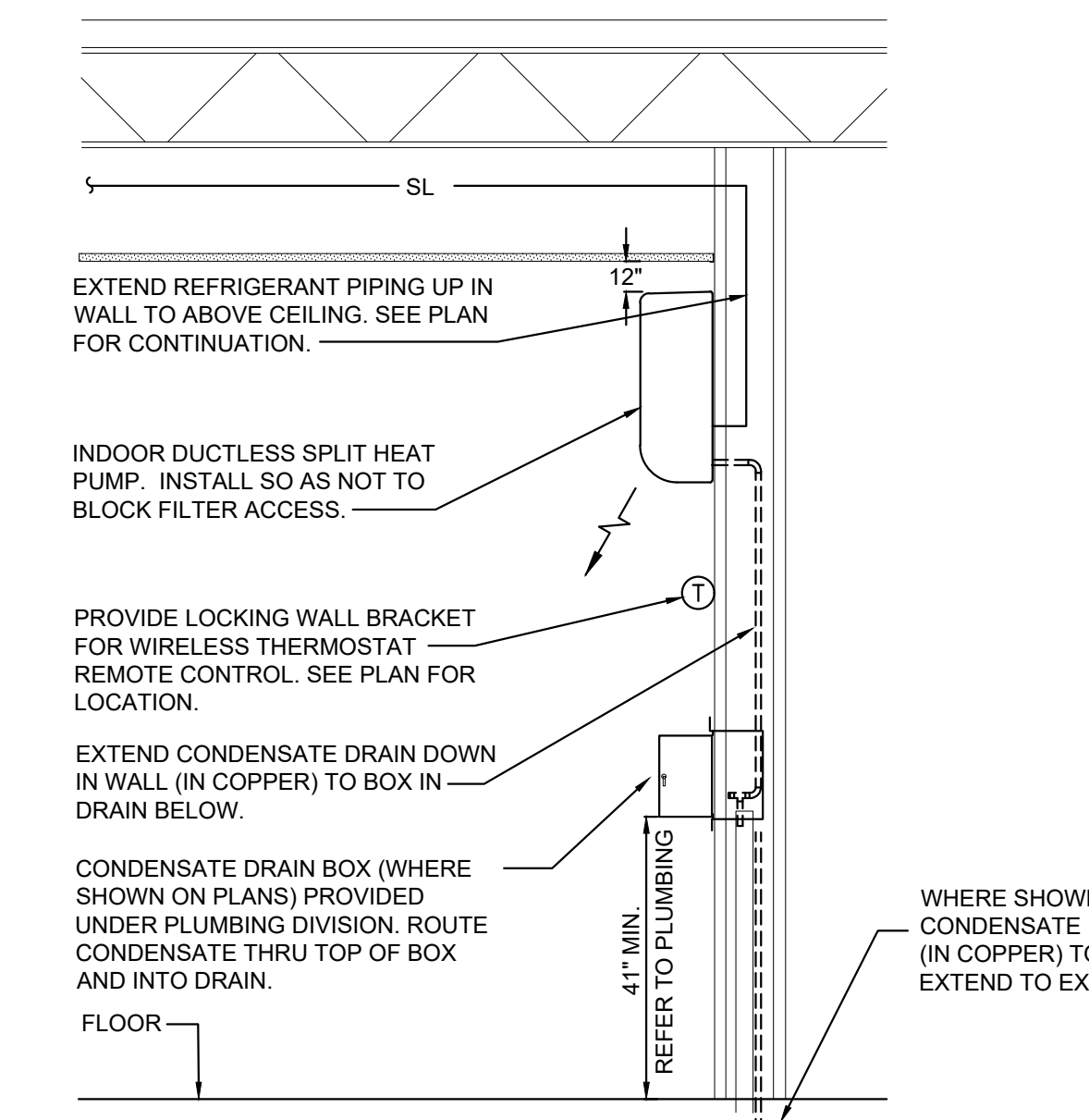
EXTERIOR HVAC UNIT DETAIL

8 M4.0 SCALE: NONE



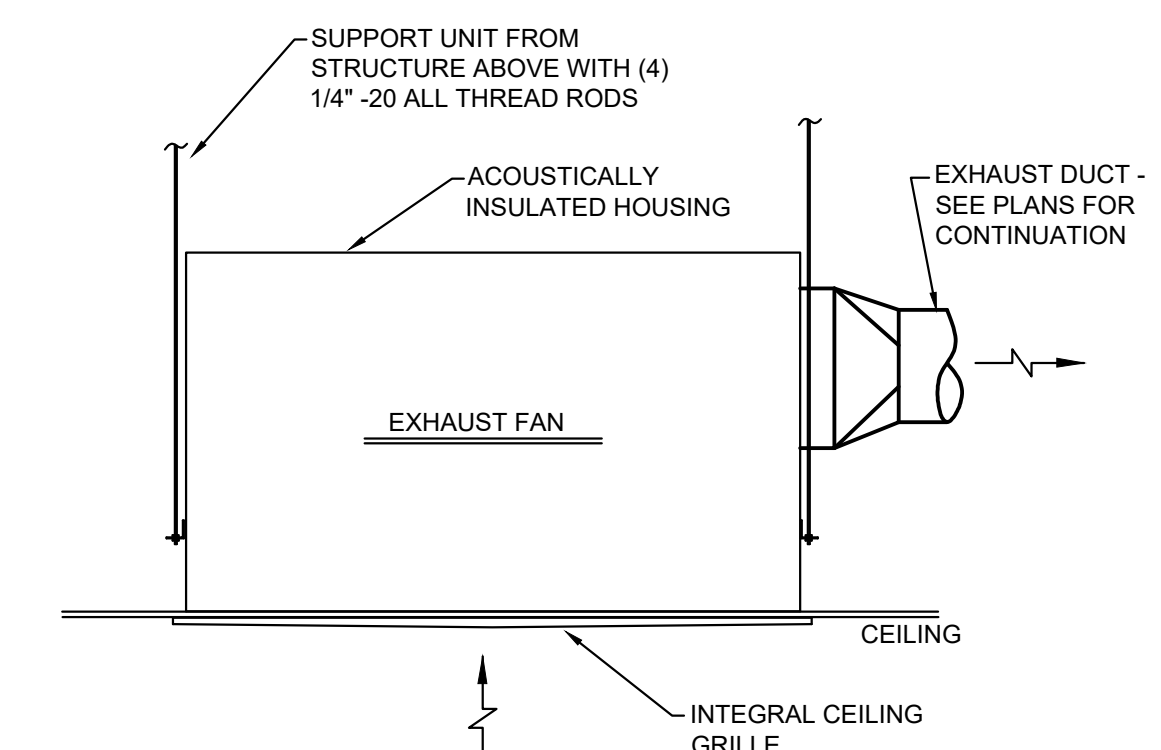
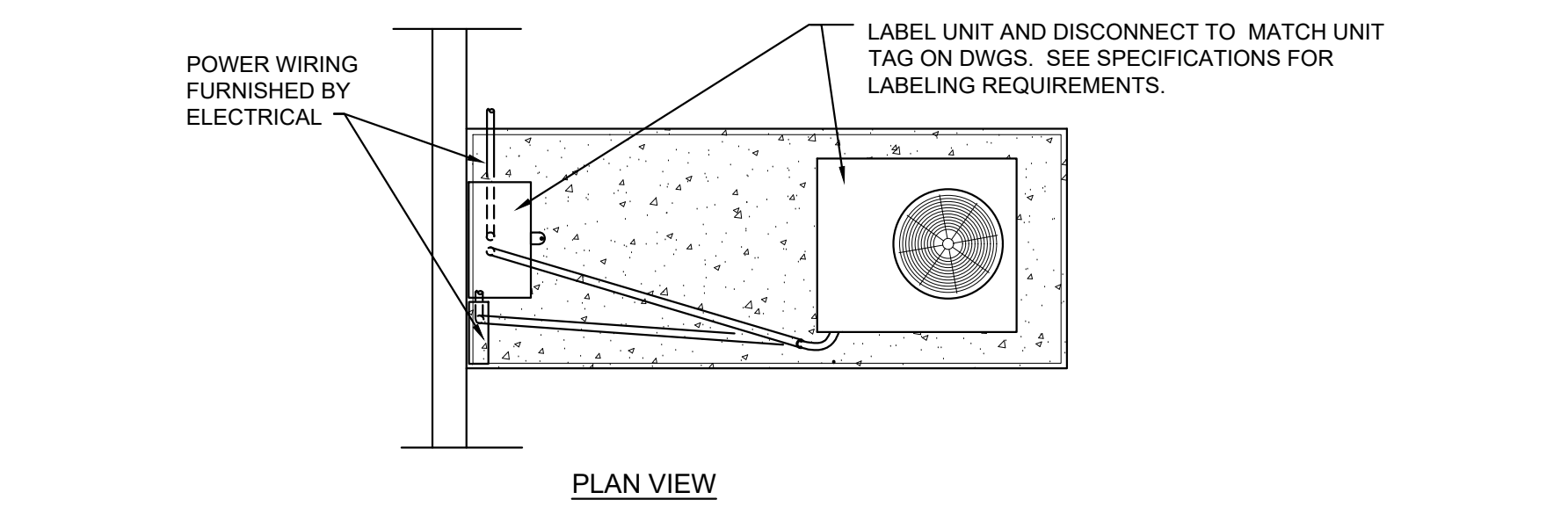
GRAVITY HOOD DETAIL

12 M4.0 SCALE: NONE



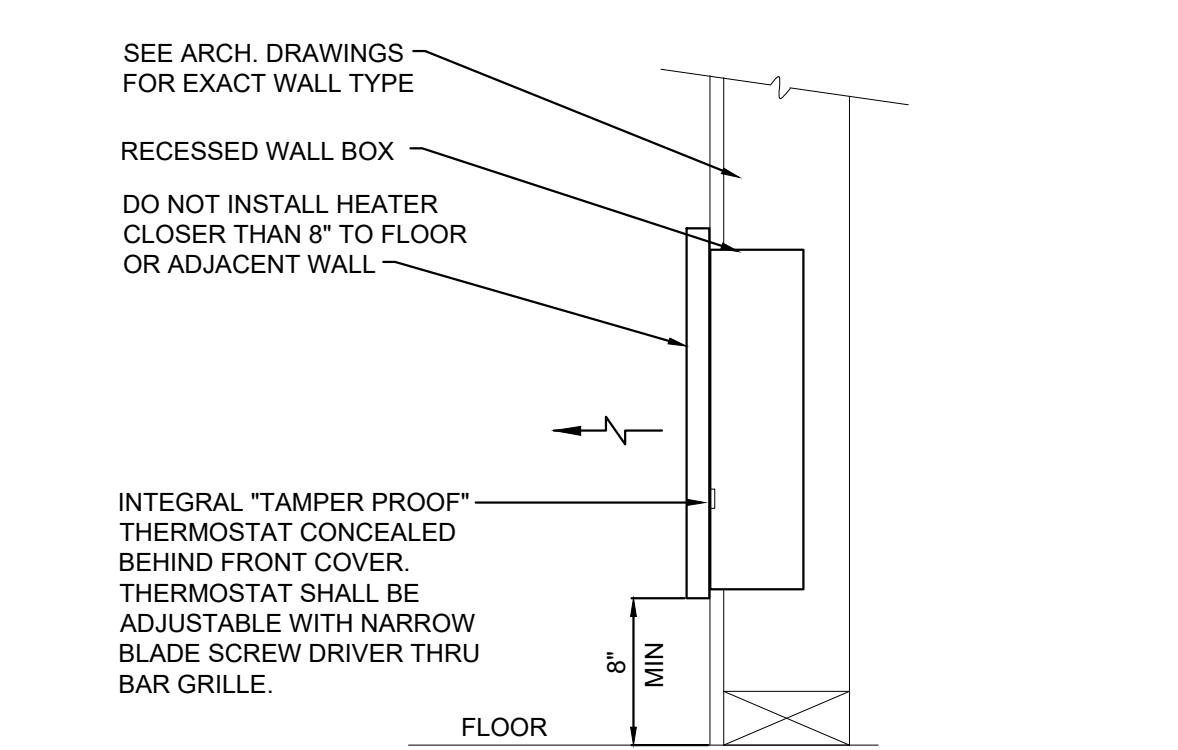
SECTION AT INDOOR HEAT PUMP

4 M4.0 SCALE: NONE



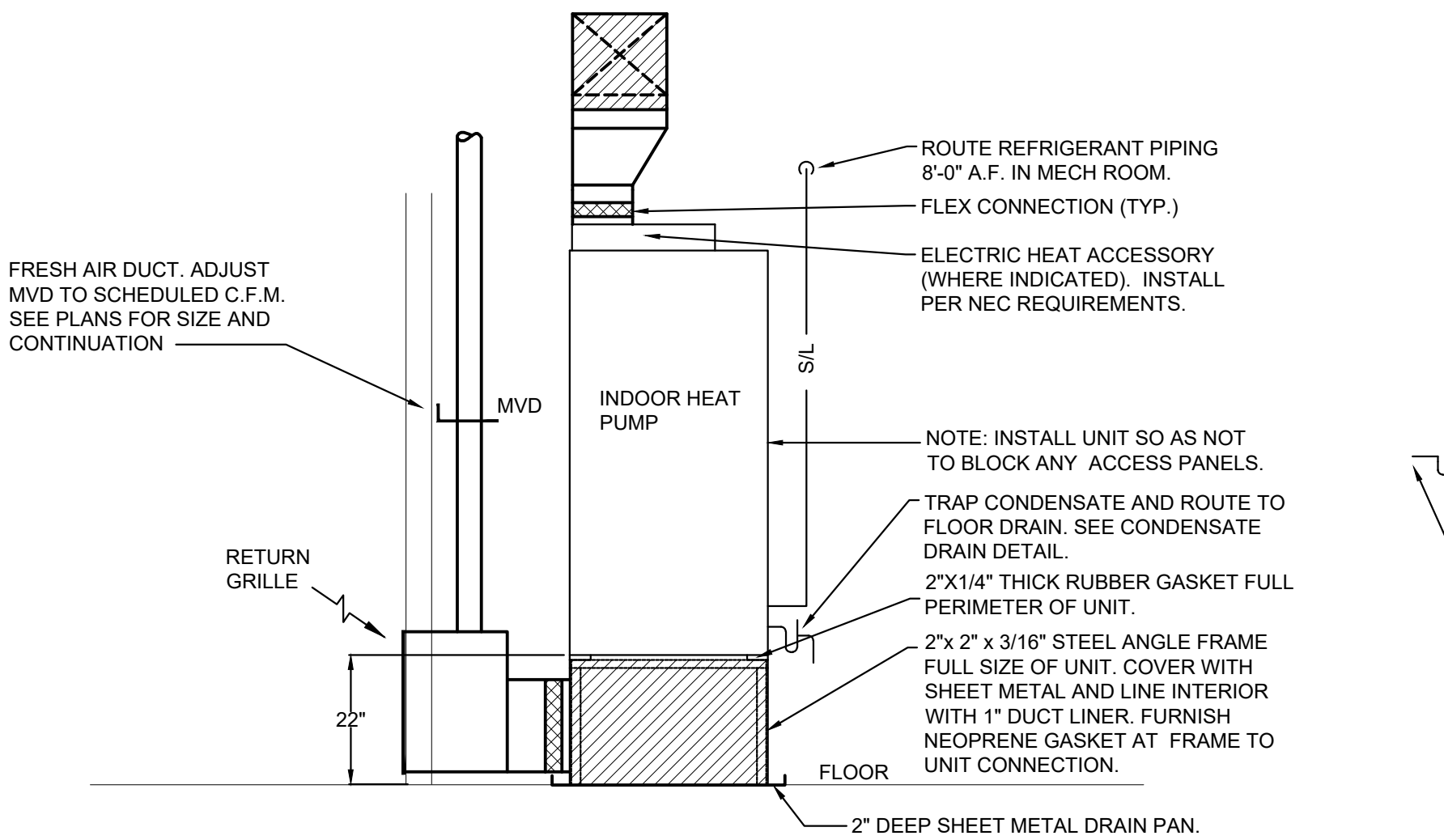
INDOOR HEAT PUMP DETAIL

17 M4.0 SCALE: NONE



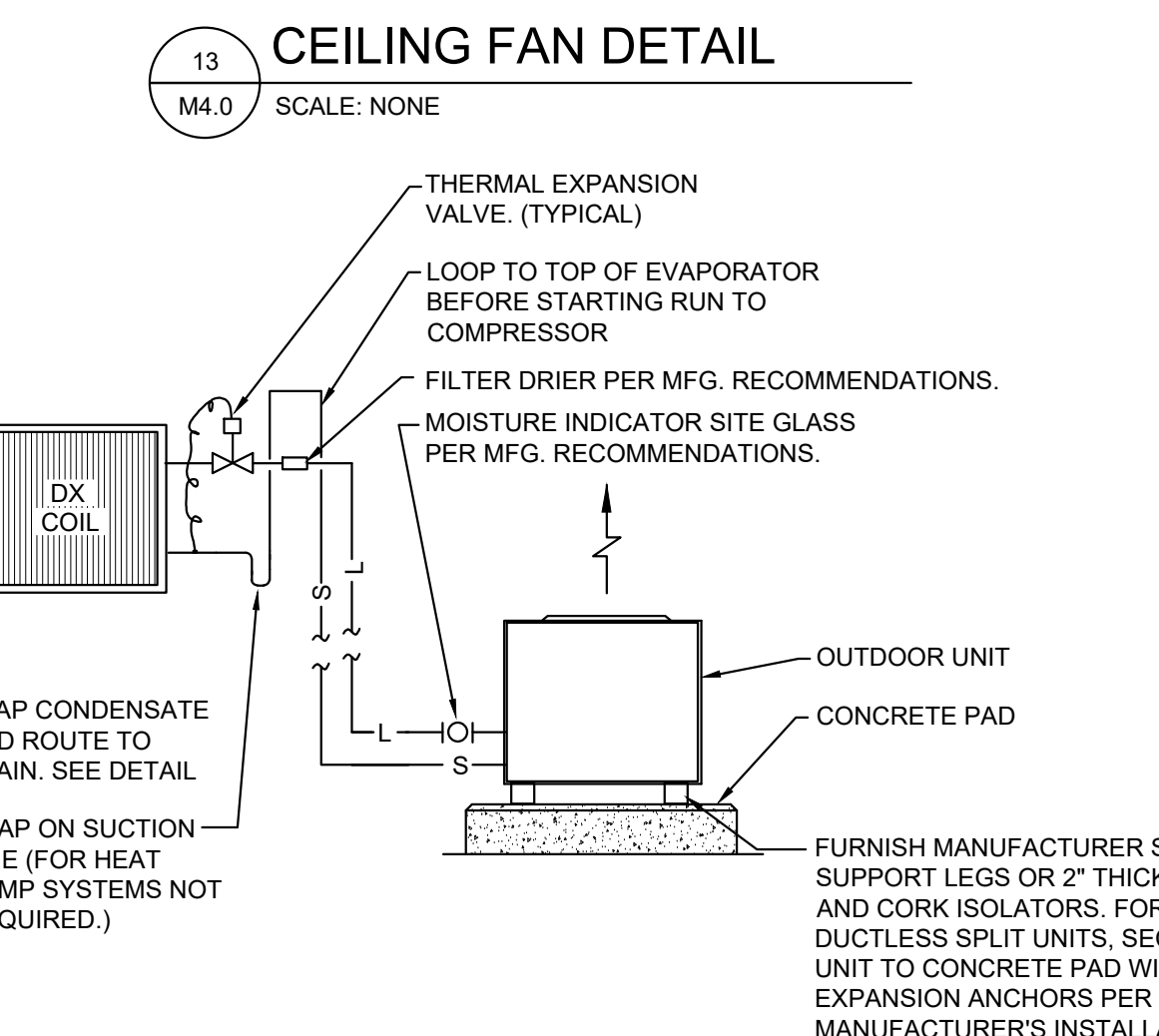
ELECTRIC WALL HEATER DETAIL

5 M4.0 SCALE: NONE



INDOOR HEAT PUMP DETAIL

9 M4.0 SCALE: NONE



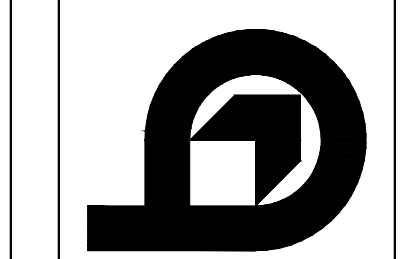
REFRIGERANT PIPING SCHEMATIC

14 M4.0 SCALE: NONE



INDOOR HEAT PUMP DETAIL

9 M4.0 SCALE: NONE



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HVAC DETAILS

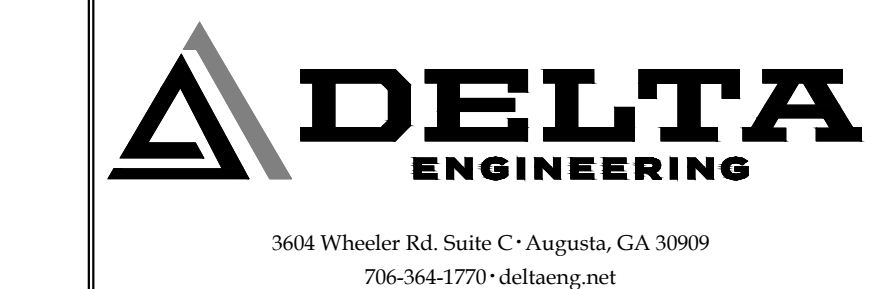


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HVAC GENERAL NOTES

EXISTING WORK IS SHOWN IN ITS APPROXIMATE LOCATION AND ARRANGEMENT. EXISTING WORK SHOWN MAY NOT INCLUDE ALL EXISTING CONDITIONS. EXACT LOCATION, ARRANGEMENT, AND SIZES SHALL BE VERIFIED BEFORE STARTING ANY NEW WORK OR ORDERING ANY MATERIALS.

INSTALL DUCTWORK AND PIPING ABOVE CEILINGS WHERE POSSIBLE AND IN CHASES TO PROVIDE MAXIMUM POSSIBLE CLEARANCE'S FOR MAINTENANCE ACCESS. INSTALL PIPING AND DUCTWORK IN EQUIPMENT ROOMS PARALLEL OR PERPENDICULAR TO WALLS AND CEILINGS UNLESS SHOWN OTHERWISE.

ALL DUCTWORK AND PIPING SHALL BE CONCEALED UNLESS NOTED OTHERWISE.

COORDINATE THE INSTALLATION OF DUCTWORK AND PIPING WITH THAT OF OTHER TRADES TO PROVIDE THE BEST POSSIBLE ARRANGEMENT. REFER TO PLUMBING, ELECTRICAL, AND STRUCTURAL DRAWINGS AND SPRINKLER SHOP DRAWINGS. ARRANGE PIPING AND DUCTWORK TO AVOID CONFLICTS WITH OTHER BUILDING TRADES.

UNLESS DIMENSIONED, PIPING, DUCTWORK, AND EQUIPMENT ARE SHOWN IN APPROXIMATE LOCATIONS. EXACT CONFIGURATION SHALL BE DETERMINED IN THE FIELD TO COORDINATE WITH OTHER TRADES AND TO ALLOW FOR A MINIMUM NUMBER OF OFFSETS AS POSSIBLE WHILE ALLOWING FOR ADEQUATE MAINTENANCE ACCESS.

FURNISH FLEXIBLE DUCT CONNECTIONS TO ALL AIR HANDLING EQUIPMENT.

FURNISH FLANGED OR UNION CONNECTIONS IN PIPING AT ALL EQUIPMENT AND CONTROL VALVES, AND AS REQUIRED FOR SERVICE.

EXACT LOCATION OF AIR DEVICES SHALL BE DETERMINED IN THE FIELD. COORDINATE WITH ARCHITECTURAL REQUIREMENTS AND LIGHTING. REFER TO ARCHITECTURAL REFLECTED CEILING PLANS AND ELECTRICAL PLANS FOR LIGHT LOCATIONS. AIR DEVICE LOCATIONS SHALL BE INSTALLED WITH A UNIFORM APPEARANCE AND SHALL BE SYMMETRICAL.

DUCT ACCESS DOORS SHALL BE FURNISHED AT ALL FIRE AND SMOKE DAMPERS, DUCT MOUNTED COILS, AND AT ALL DUCT MOUNTED CONTROL DEVICES.

SLOPE DRAIN LINE TOWARDS DRAIN WITH A MINIMUM SLOPE OF 1/4" PER FOOT.

THERMOSTAT LOCATION SHALL BE A MINIMUM OF 8" AWAY FROM DOOR FRAMES. COORDINATE LOCATION OF THERMOSTATS WITH LIGHT SWITCHES AND OTHER WALL DEVICES FOR SYMMETRY. MOUNT AT 4'-0" A.F. UNLESS NOTED OTHERWISE.

H.V.A.C. LEGEND

SYMBOL	DESCRIPTION
— SL —	REFRIGERANT SUCTION / LIQUID
--- D ---	CONDENSATE DRAIN
⊕	THERMOSTAT 4'-0" A.F.
⊕	WALL SWITCH
	FLEXIBLE DUCT CONNECTION AT UNIT
	LINED DUCT (SIZE SHOWN IS METAL SIZE)
	FLEXIBLE DUCT CONNECTION
	SUPPLY DIFFUSER
	RETURN / EXHAUST GRILLE
	FIRE DAMPER
	DUCT DETECTOR
	EXISTING FIRE DAMPER
	ACCESS DOOR
	CEILING RADIATION DAMPER
	SQUARE ELBOW WITH TURNING VANES
	MANUAL VOLUME DAMPER
	MOTOR OPERATED DAMPER
	SEE AIR DEVICE SCHEDULE FOR TYPE NECK CONNECTION SIZE UNLESS NOTED OTHERWISE
	CUBIC FEET PER MINUTE
	EQUIPMENT NUMBER - SEE SCHEDULES
	AIRFLOW DIRECTION
	DIAMETER
	AIR EXTRACTOR
	OPPOSED BLADE DAMPER
TYP.	TYPICAL
ENT.	ENTERING
LVG.	LEAVING
S.P.	STATIC PRESSURE
A.P.D.	AIR PRESSURE DROP
	NEW TO EXISTING
OA	OUTDOOR AIR
	REFRIGERANT PIPING

AIR DEVICE SCHEDULE						
MARK	TYPE	NECK SIZE (1)	FINISH	OPPOSED BLADE DAMPER	TITUS MODEL NUMBER	NOTES
A 6	SQUARE CEILING DIFFUSER	6"Ø	MANUFACTURERS STANDARD WHITE	YES	TMS / 24"X24" FACE	(2)
A 8	SQUARE CEILING DIFFUSER	8"Ø	MANUFACTURERS STANDARD WHITE	YES	TMS / 24"X24" FACE	(2)
A 10	SQUARE CEILING DIFFUSER	10"Ø	MANUFACTURERS STANDARD WHITE	YES	TMS / 24"X24" FACE	(2)
A 12	SQUARE CEILING DIFFUSER	12"Ø	MANUFACTURERS STANDARD WHITE	YES	TMS / 24"X24" FACE	(2)
A 14	SQUARE CEILING DIFFUSER	14"Ø	MANUFACTURERS STANDARD WHITE	YES	TMS / 24"X24" FACE	(2)
B 4	SQUARE CEILING DIFFUSER	4"Ø	MANUFACTURERS STANDARD WHITE	YES	TMS / 12"X12" FACE	(2)
B 6	SQUARE CEILING DIFFUSER	6"Ø	MANUFACTURERS STANDARD WHITE	YES	TMS / 12"X12" FACE	(2)
B 8	SQUARE CEILING DIFFUSER	8"Ø	MANUFACTURERS STANDARD WHITE	YES	TMS / 12"X12" FACE	(2)
C	EGG CRATE RETURN / EXHAUST	10"X10"	MANUFACTURERS STANDARD WHITE	NO	50" / 12X12 PANEL WITH BORDER FRAME	(2)
D	EGG CRATE RETURN / EXHAUST	22"X22"	MANUFACTURERS STANDARD WHITE	NO	50" / 24X24 PANEL WITH BORDER FRAME	(2)
E	SIDE WALL SUPPLY REGISTER	SEE PLANS	MANUFACTURERS STANDARD WHITE	YES	300RS - DOUBLE DEFLECTION WITH 3/4" BLADE SPACING	
F	SIDE WALL RETURN GRILLE	SEE PLANS	MANUFACTURERS STANDARD WHITE	NO	35SRL - 35" DEFLECTION WITH 1/2" BLADE SPACING	
G	HEAVY DUTY RETURN GRILLE	SEE PLANS	MANUFACTURERS STANDARD WHITE	NO	33RL - 38" DEFLECTION WITH 1/2" BLADE SPACING	(4)
	STATIONARY LOUVER	SEE PLANS	(3)	NO	GREENHECK ESD-6	

- DUCT RUNOUT SHALL BE SAME SIZE AS NECK SIZE UNLESS NOTED OTHERWISE.
- SEE ARCHITECTURAL PLANS FOR CEILING TYPE. FURNISH LAY-IN TYPE FOR T-BAR CEILINGS AND SURFACE TYPE FOR ALL OTHER CEILINGS.
- EXTRUDED ALUMINUM LOUVER - BAKED ENAMEL FINISH, STANDARD COLOR SELECTED BY ARCHITECT. FURNISH INSECT SCREEN AND FLANGE FRAME.
- BLADES 14 GAUGE, FRAME 16 GAUGE HEAVY STEEL.

FAN SCHEDULE										
ITEM	LOCATION	C.F.M.	EXT. S.P. (IN. W.C.)	WATTS	R.P.M.	SONES	GREENHECK MODEL NO.	ELECTRICAL DATA (3)		NOTES
								VOLTS	PHASE	
F-1	WOMENS 108	400	0.5	155	1170	1.1	SP-A780	115	1Ø	(1)(2)
F-2	TOILET 111	80	0.5	30	780	2.5	SP-A200	115	1Ø	(1)(2)
F-3	MENS 118	240	0.5	135	1130	3.0	SP-A390	115	1Ø	(1)(2)
F-4	TOILET 136	80	0.5	30	780	2.5	SP-A200	115	1Ø	(1)(2)
F-5	TOILET 135	80	0.5	30	780	2.5	SP-A200	115	1Ø	(1)(2)
F-6	WOMENS 204	240	0.5	135	1130	3.0	SP-A390	115	1Ø	(1)(2)
F-7	MENS 205	240	0.5	135	1130	3.0	SP-A390	115	1Ø	(1)(2)
F-8	CUST. 206	80	0.5	30	780	2.5	SP-A200	115	1Ø	(1)(2)

- FURNISH BACKDRAFT DAMPER, HANGING BRACKETS, METAL CEILING GRILLE, SPEED CONTROLLER, AND DISCONNECT MEANS.
- SWITCH WITH ROOM LIGHTS. FURNISH AUXILIARY CONTACTS AS REQUIRED.
- COORDINATE ELECTRICAL REQUIREMENTS WITH ELECTRICAL PLANS & CONTRACTOR BEFORE ORDERING EQUIPMENT. NOTIFY ENGINEER IMMEDIATELY IF DISCREPANCIES FOUND.

VRF INDOOR UNIT SCHEDULE (CONTINUED)													
ITEM	SUPPLY C.F.M.	EXT. S.P. (IN. W.C.)	FAN WATTS	DRIVE	COOLING CAP. BTUH (1)		HEATING CAP. MBTUH (1)	ELECTRICAL DATA (2)				CARRIER MODEL NO.	TYPE
					SENSIBLE	TOTAL		VOLTAGE	PHASE	M.C.A.	M.O.C.P.		
IDU-1A	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-1B	470	-	20	DIRECT	12,040	18,000	21.0	208/230	1	.45	15	40VMW018	WALL CASSETTE
IDU-1C	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-1D	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-1E	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-1F	470	-	20	DIRECT	12,040	18,000	21.0	208/230	1	.45	15	40VMW018	WALL CASSETTE
IDU-1G	530	-	20	DIRECT	15,330	24,000	27.0	208/230	1	.86	15	40VMW024	WALL CASSETTE
IDU-1H	1370	0.5	240	DIRECT	32,140	48,670	54.0	208/230	1	5	15	40VMW048A	WALL CASSETTE
IDU-1J	305	-	37	DIRECT	9,490	15,210	17.0	208/230	1	.53	15	40VMC015	CEILING CASSETTE
IDU-1K	530	-	20	DIRECT	15,330	24,000	27.0	208/230	1	.86	15	40VMW024	WALL CASSETTE
IDU-1L	390	-	80	DIRECT	8,620	9,000	10.0	208/230	1	.73	15	40VMF009A	WALL CASSETTE
IDU-2A	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-2B	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-2C	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-2D	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-2E	470	-	20	DIRECT	12,040	18,000	21.0	208/230	1	.45	15	40VMW018	WALL CASSETTE
IDU-2F	470	-	20	DIRECT	12,040	18,000	21.0	208/230	1	.45	15	40VMW018	WALL CASSETTE
IDU-2G	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-2H	270	-	20	DIRECT	6,520	9,500	10.9	208/230	1	.45	15	40VMW009	WALL CASSETTE
IDU-2J	270	-	20	DIRECT	6,520	9,500	10.9	208/230	1	.45	15	40VMW009	WALL CASSETTE
IDU-3A	1800	0.5	560	DIRECT	41,300	53,500	60.0	208/230	1	7.2	15	40VMW054A	DUCTED UNIT
IDU-3B	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-3C	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-3D	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-3E	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-3F	280	-	20	DIRECT	7,930	12,000	13.5	208/230	1	.45	15	40VMW012	WALL CASSETTE
IDU-3G	420	-	20	DIRECT	10,140	15,000	17.0	208/230	1	.45	15	40VMW015	WALL CASSETTE
IDU-3H	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-3J	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-4A	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-4B	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-4C	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-4D	600	-	60	DIRECT	18,950	30,000	34.0	208/230	1	.86	15	40VMW030	WALL CASSETTE
IDU-4E	280	-	20	DIRECT	7,930	12,000	13.5	208/230	1	.45	15	40VMW012	WALL CASSETTE
DOAS-1	800	0.5	2 @ 750	DIRECT	37,800	96,000	59.0	208/230	1	10	15	40VMA096	VENTILATION UNIT
RH-1	800	0.5	124	DIRECT	-	-	24.0	208/230	1	2.5	15	40VMZ024	DUCTED UNIT

- RATINGS IN ACCORDANCE WITH A.R.I. STANDARD 240.
- ELECTRICAL DATA PROVIDED IS BASED ON EQUIPMENT SELECTED AS BASIS OF DESIGN. VERIFY ELECTRICAL REQUIREMENTS WITH ELECTRICAL PLANS AND/OR CONTRACTOR BEFORE ORDERING EQUIPMENT. NOTIFY ENGINEER IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION OF ELECTRICAL DATA IF OTHER MANUFACTURERS ARE FURNISHED.

INDOOR HEAT PUMP SCHEDULE

ITEM	SUPPLY C.F.M.	EXT. S.P. (IN. W.C.)	O.A. C.F.M.	FAN HP.	DRIVE	COOLING CAP. BTUH (1)		AUX. HEAT (2)		ELECTRICAL DATA (3)				CARRIER MODEL NO.	NOTES
						SENSIBLE	TOTAL	K.W.	STGS.	VOLTAGE	PHASE	M.C.A.	M.O.C.P.		
IHP-1	2000	0.5	270	3/4	DIRECT	42,010	56,340	9	1	208/230	3	32.0	35	FV4CNB006	(4)
IHP-2	3000	0.5	350	2.4 BHP	DIRECT	65,700	90,500	15	1	208/230	3	47.1	50	40RFQA08	--
IHP-3	3000	0.5	350	2.4 BHP	DIRECT	65,700	90,500	15	1	208/230	3	47.1	50	40RFQA08	--
IHP-4	1400	0.5	150	1/2	DIRECT	29,660	39,670	9	1	208/230	3	32.0	35	FV4CNF005	-

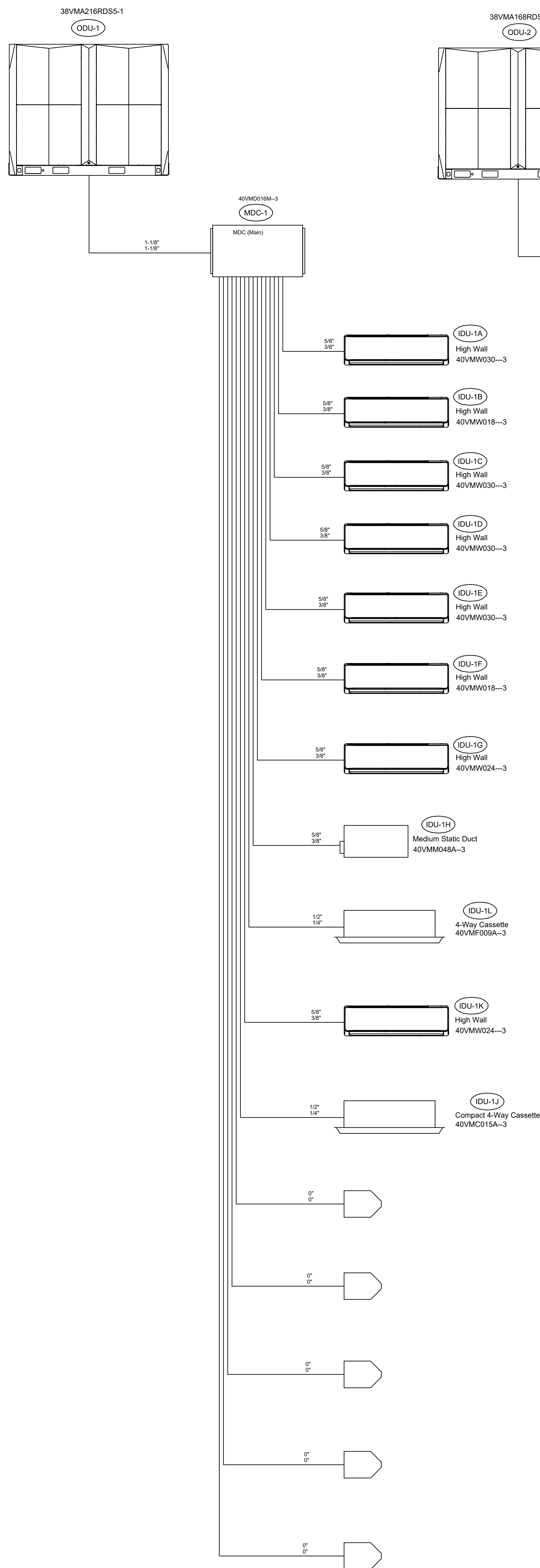
- RATINGS IN ACCORDANCE WITH A.R.I. STANDARD 240.
- HEATER SIZED AT 208 VOLT. COORDINATE WITH ELECTRICAL PLANS.
- ELECTRICAL DATA PROVIDED IS BASED ON EQUIPMENT SELECTED AS BASIS OF DESIGN. VERIFY ELECTRICAL REQUIREMENTS WITH ELECTRICAL PLANS AND/OR CONTRACTOR BEFORE ORDERING EQUIPMENT. NOTIFY ENGINEER IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION OF ELECTRICAL DATA IF OTHER MANUFACTURERS ARE FURNISHED.
- FURNISH 2 STAGE COOLING.

OUTDOOR HEAT PUMP SCHEDULE

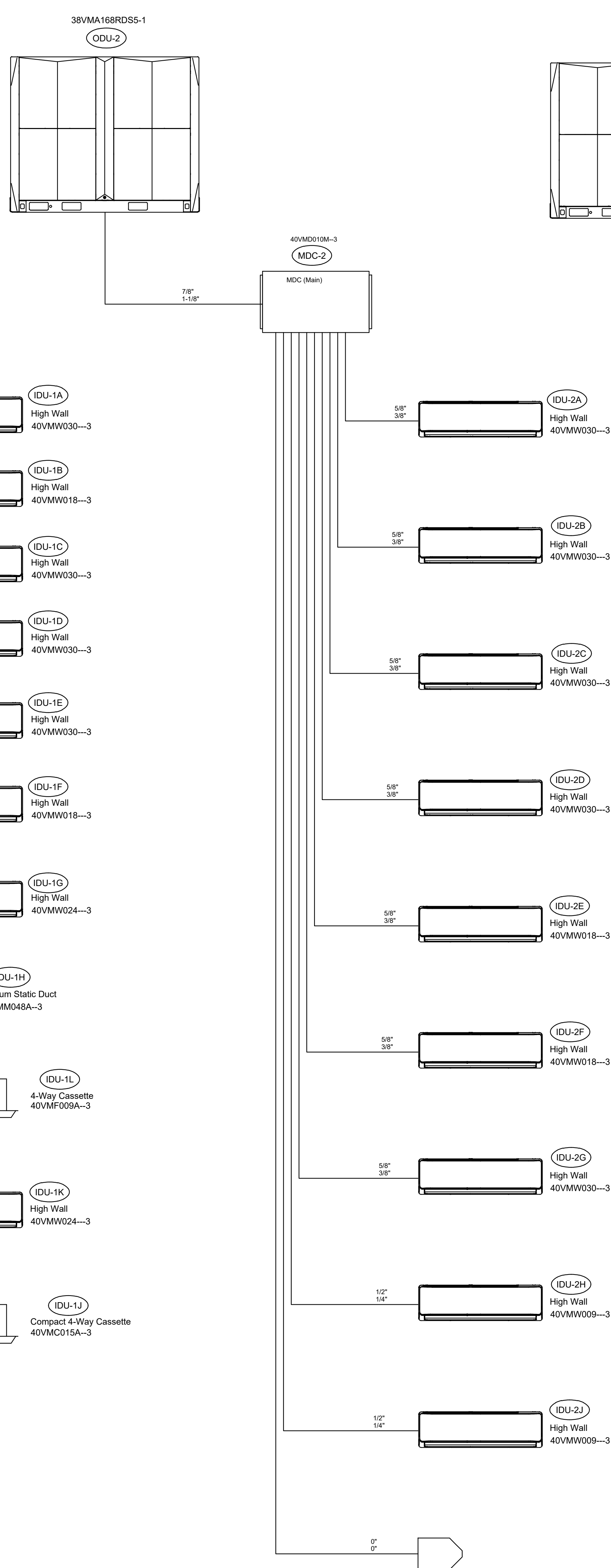
ITEM	COOLING CAPACITY (1) BTUH	EER MIN.	HEATING CAPACITY (1) BTUH	C.O.P. (1)		ELECTRICAL DATA (2)				CARRIER MODEL NO.
				HI	LO	VOLTAGE	PHASE	M.C.A.	M.O.C.P.	
OHP-1	56,340	16.0 SEER2	39,790	3.64	2.74	208/230	1	33.4	60	25TPA760 (3)
OHP-2	90,500	15.3	86,670	3.5	-	208/230	3	35	50	38AUQN08 (4)
OHP-3	90,500	15.3	86,670	3.5	-	208/230	3	35	50	38AUQN08 (4)
OHP-4	38,650	16.2 SEER2	42,150	3.76	2.68	208/230	1	24.7	40	25SCA542

- RATINGS IN ACCORDANCE WITH A.R.I. STANDARD 240.
- ELECTRICAL DATA PROVIDED IS BASED ON EQUIPMENT SELECTED AS BASIS OF DESIGN. VERIFY ELECTRICAL REQUIREMENTS WITH ELECTRICAL PLANS AND/OR CONTRACTOR BEFORE ORDERING EQUIPMENT. NOTIFY ENGINEER IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION OF ELECTRICAL DATA IF OTHER MANUFACTURERS ARE PROVIDED.
- FURNISH 2 STAGE COOLING.
- FURNISH DUAL STAGE UNIT.

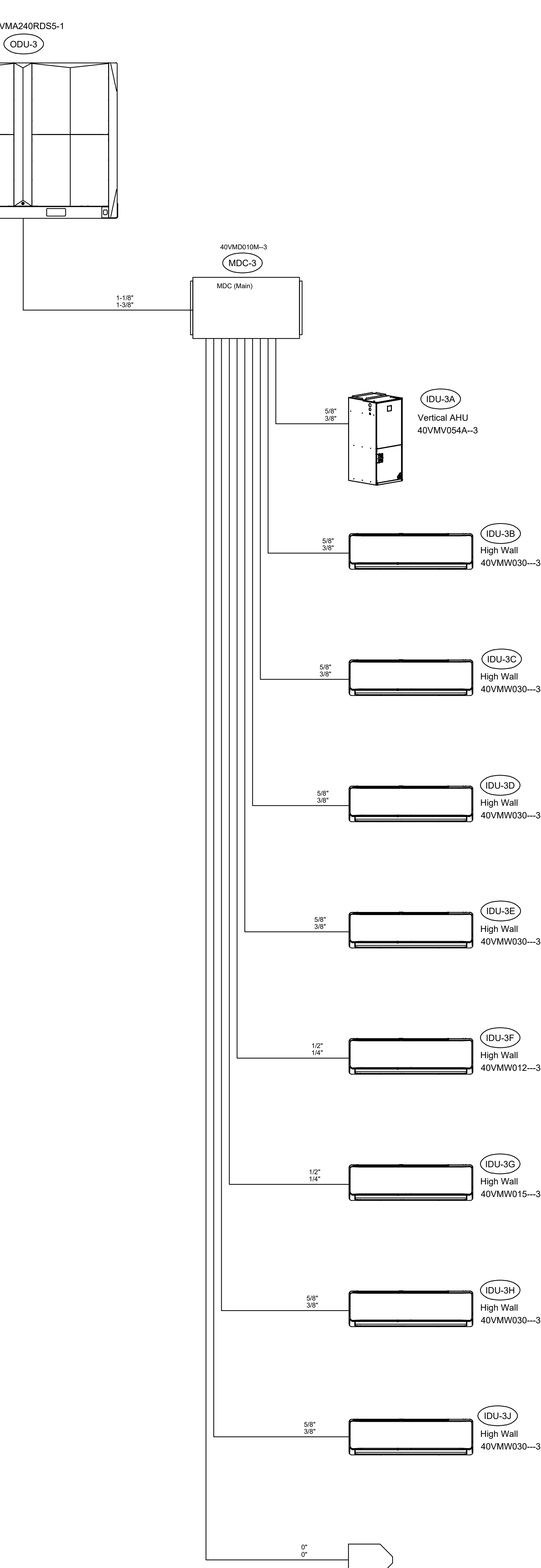
REFRIGERATION PIPE SCHEDULE



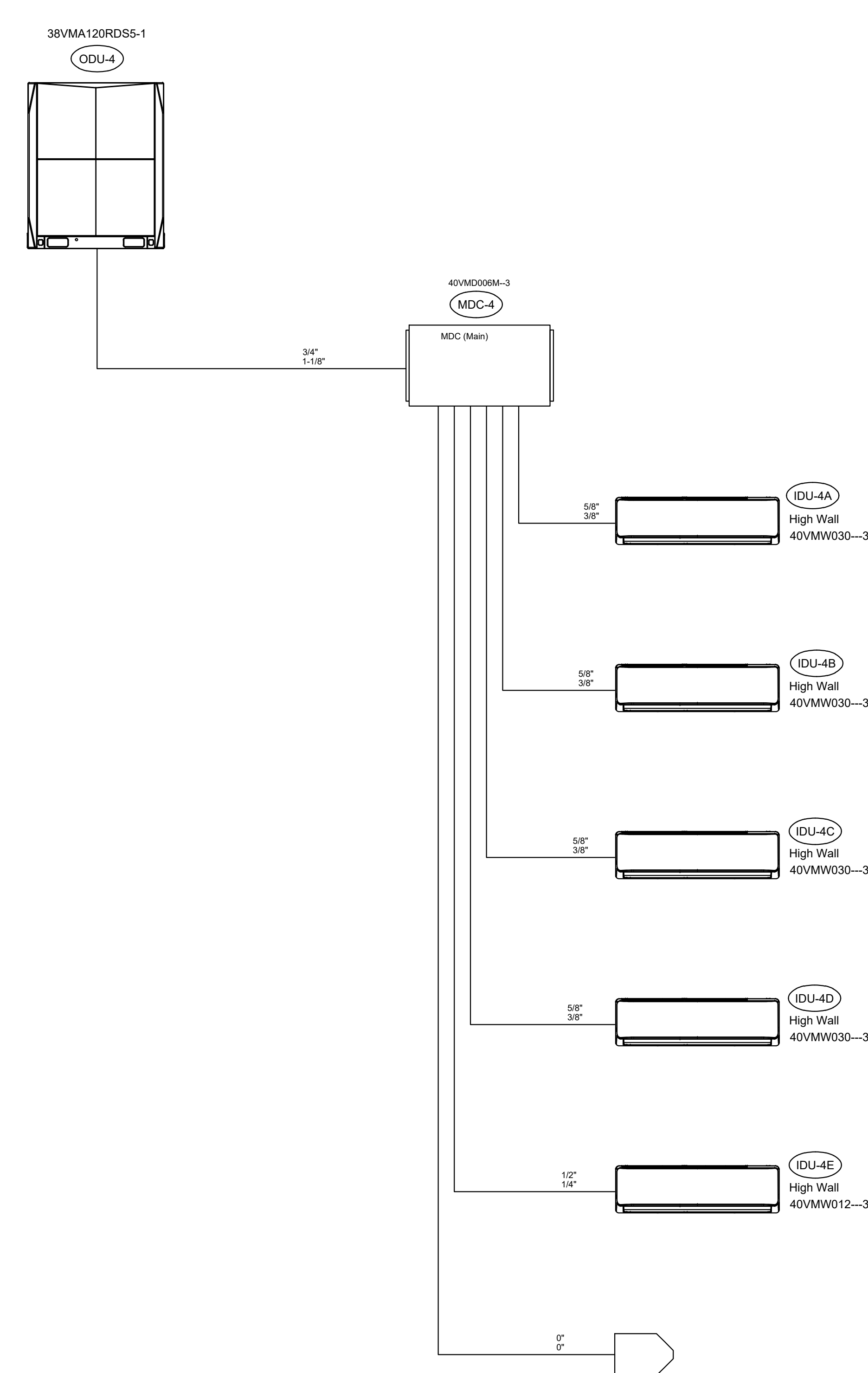
1 SYSTEM 1 REFRIGERANT PIPING SCHEMATIC  
M6.0 SCALE: NONE



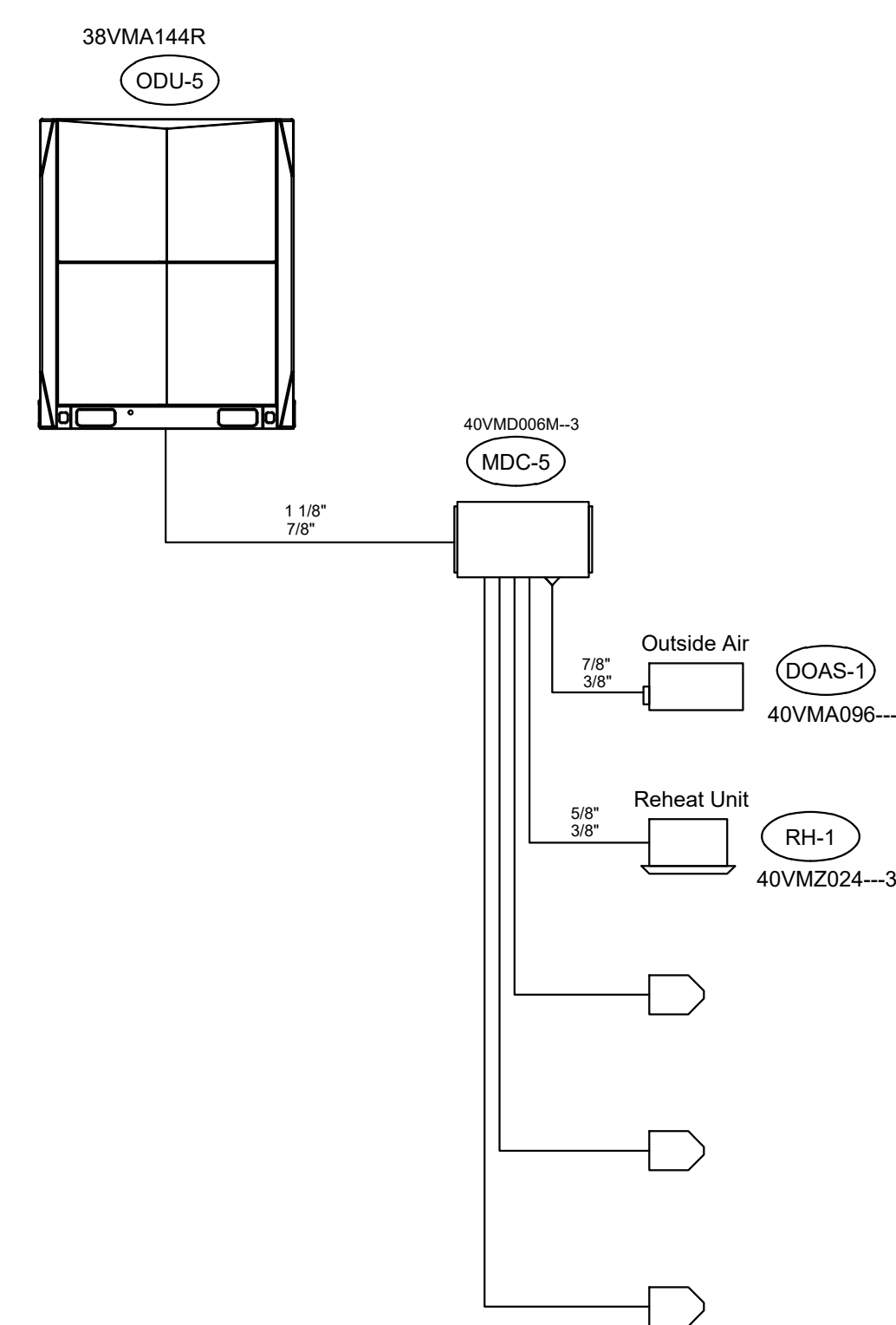
2 SYSTEM 2 REFRIGERANT PIPING SCHEMATIC  
M6.0 SCALE: NONE



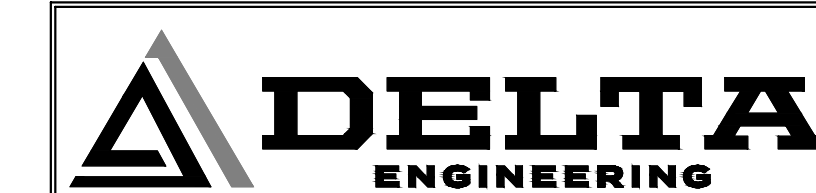
3 SYSTEM 3 REFRIGERANT PIPING SCHEMATIC  
M6.0 SCALE: NONE



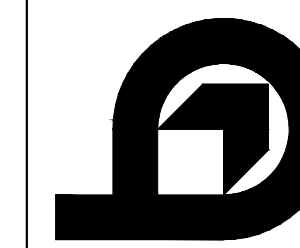
4 SYSTEM 4 REFRIGERANT PIPING SCHEMATIC  
M6.0 SCALE: NONE



5 SYSTEM 5 REFRIGERANT PIPING SCHEMATIC  
M6.0 SCALE: NONE



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REFRIGERANT PIPING SCHEMATICS



ISSUED FOR:  
BID SET

MHW  
DRAWN BY  
CAB  
CHECKED BY  
CAB  
APPROVED BY  
4/13/2023  
PROJECT DATE  
21-036  
PROJECT NUMBER

SHEET NUMBER:  
M6.0  
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2022-153

**LEGEND**

	<b>CONDUIT RUN CONCEALED ABOVE CEILING OR IN WALL CONTAINING 3 NUMBER 12 CONDUCTORS UNLESS SHOWN OTHERWISE, HASH MARKS, IF SHOWN, INDICATE QUANTITY OF NUMBER 12 CONDUCTORS, WHERE DRAWING SPACE PROHIBITS HASH MARKS BEING SHOWN REFER TO CIRCUIT NUMBERS AND PROVIDE REQUIRED NUMBER OF CONDUCTORS PER CIRCUIT TYPE.</b>
	<b>CONDUIT RUN CONCEALED IN OR BELOW FLOOR SLAB, OR UNDERGROUND.</b>
	<b>HOMERUN TO PANELBOARD, LETTER OR LETTERS INDICATE PANELBOARDS, NUMBERS INDICATE CIRCUIT NUMBERS.</b>
	<b>L.E.D. LIGHTING FIXTURE, '2' INDICATES THE CIRCUIT NUMBER AND 'E' THE FIXTURE TYPE. SEE FIXTURE SCHEDULE FOR DIMENSIONS AND MOUNTING TYPE.</b>
	<b>EMERGENCY L.E.D. LIGHTING FIXTURE CONNECTED TO EMERGENCY GENERATOR CIRCUIT. SEE FIXTURE SCHEDULE FOR DIMENSIONS AND MOUNTING.</b>
	<b>L.E.D. FIXTURE, SURFACE OR STEM MOUNTED.</b>
	<b>L.E.D. TROFFER FIXTURE. SEE FIXTURE SCHEDULE FOR DIMENSIONS AND MOUNTING TYPE.</b>
	<b>EMERGENCY L.E.D. TROFFER. SEE FIXTURE SCHEDULE FOR DIMENSIONS, MOUNTING TYPE AND BATTERY PACK INFORMATION (IF APPLICABLE).</b>
	<b>L.E.D. LIGHTING FIXTURE, SURFACE WALL BRACKET MOUNTED. MOUNTING HEIGHT AS NOTED.</b>
	<b>EMERGENCY PACK FIXTURE.</b>
	<b>JUNCTION BOX, FLUSH WALL MOUNTED.</b>
	<b>JUNCTION BOX LOCATED ABOVE CEILING OR BELOW GRADE.</b>
	<b>DUPLEX CONVENIENCE OUTLET, +18" TO CENTER LINE OF OUTLET UNLESS OTHERWISE NOTED. 5" INDICATES THE CIRCUIT NUMBER.</b>
	<b>DUPLEX CONVENIENCE OUTLET MOUNTED ABOVE COUNTER, AT +46" TO CENTERLINE OF OUTLET.</b>
	<b>DUPLEX CONVENIENCE OUTLET, GFI TYPE, +18" TO CENTER LINE UNLESS OTHERWISE NOTED. 'WP' WHERE SHOWN INDICATES WEATHER-RESISTANT DEVICE WITH METAL IN-USE WEATHERPROOF COVER.</b>
	<b>DUPLEX CONVENIENCE OUTLET, GFI TYPE, MOUNTED ABOVE COUNTER AT +46" TO CENTERLINE OF RECEPTACLE UNLESS NOTED OTHERWISE.</b>
	<b>QUADRUPLEX RECEPTACLE, +18" TO CENTER LINE OF OUTLET UNLESS OTHERWISE NOTED.</b>
	<b>SINGLE POLE TOGGLE SWITCH, +46" TO CENTER LINE MOUNTING HEIGHT.</b>
	<b>THREE OR FOUR WAY SWITCH AS INDICATED, +46" TO CENTER LINE MOUNTING HEIGHT.</b>
	<b>SINGLE POLE DIGITAL ASTRONOMIC TIMER SWITCH WITH 247 AND QTY 40 EVENT PROGRAMMABLE OPTIONS, +46" TO CENTER LINE MOUNTING HEIGHT, INTERMATIC E100 OR EQUAL.</b>
	<b>LED DECORA STYLE DIMMER WITH ROCKER ON/OFF SWITCH AND SLIDE DIMMER ON SIDE OF ROCKER, 0-10VDC CAPABLE DIMMER, +3" MOUNTING HEIGHT, LUTRON 'DVA 0-10V' OR EQUAL BY LEVITON, WATTSTOPPER, HUBBELL, OR COOPER, (NO ADDITIONAL POWER PACK REQUIRED). DIVISION 26 SHALL PROVIDE ALL ADDITIONAL CONDUCTORS TO ALL FIXTURES CONNECTED FOR A PROPER 0-10VDC OPERATION, GRAY FINISH.</b>
	<b>LED DECORA STYLE DIMMER WITH ROCKER ON/OFF SWITCH AND SLIDE DIMMER ON SIDE OF ROCKER, 0-10VDC CAPABLE DIMMER WITH PASSIVE INFRARED OCCUPANCY SENSOR, +3" MOUNTING HEIGHT, GRAY FINISH, LUTRON 'DVA 0-10V' OR EQUAL BY LEVITON, WATTSTOPPER, HUBBELL, OR COOPER, (NO ADDITIONAL POWER PACK REQUIRED). DIVISION 26 SHALL PROVIDE ALL ADDITIONAL CONDUCTORS TO ALL FIXTURES CONNECTED FOR A PROPER 0-10VDC OPERATION, GRAY FINISH.</b>
	<b>LED DECORA STYLE DIMMER WITH ROCKER ON/OFF SWITCH AND SLIDE DIMMER ON SIDE OF ROCKER, 0-10VDC CAPABLE THREE WAY DIMMER, +3" MOUNTING HEIGHT, LUTRON 'DVA 0-10V' OR EQUAL BY LEVITON, WATTSTOPPER, HUBBELL, OR COOPER, (NO ADDITIONAL POWER PACK REQUIRED). DIVISION 26 SHALL PROVIDE ALL ADDITIONAL CONDUCTORS TO ALL FIXTURES CONNECTED FOR A PROPER 0-10VDC OPERATION, GRAY FINISH.</b>
	<b>DISCONNECT SWITCH, SIZE AS NOTED ON DRAWINGS, FUSED PER MANUFACTURER'S NAME PLATE DATA OF EQUIPMENT SERVED.</b>
	<b>120V MOTOR</b>
	<b>ELECTRICAL WATER COOLER, PROVIDE A DUPLEX RECEPTACLE AT WATER COOLER, CIRCUIT SHALL BE GFCI PROTECTED, REFER TO DETAIL 2/E1.0 FOR ROUGH-IN.</b>
	<b>FIRE ALARM SYSTEM</b>
	<b>VOICE EVACUATION SIGNAL, SPEAKER, AND STROBE LIGHT, 6'-10" MOUNTING HEIGHT TO CENTER OF DEVICE</b>
	<b>STROBE LIGHT, 6'-10" MOUNTING HEIGHT TO CENTER OF DEVICE.</b>
	<b>PULL STATION, WALL MOUNTED +46" TO CENTER LINE MOUNTING HEIGHT.</b>
	<b>FIRE ALARM CONTROL PANEL, SURFACE WALL MOUNTED.</b>
	<b>FIRE ALARM DOCUMENTATION BOX.</b>
	<b>HEAT DETECTOR, CEILING MOUNTED.</b>
	<b>SMOKE DETECTOR, CEILING MOUNTED.</b>
	<b>DUCT SMOKE DETECTOR, LOCATED AT HVAC UNIT OR UP STREAM OF SMOKE DAMPER, COORDINATE EXACT LOCATION WITH MECHANICAL DRAWINGS PRIOR TO ROUGHING IN.</b>
	<b>TAMPER SWITCH, FURNISHED AND INSTALLED WITH SPRINKLER SYSTEM, INTERLOCK WITH FIRE ALARM SYSTEM BY ELECTRICAL.</b>
	<b>FLOW SWITCH, FURNISHED AND INSTALLED WITH SPRINKLER SYSTEM, INTERLOCK WITH FIRE ALARM SYSTEM BY ELECTRICAL.</b>
	<b>VOICE EVACUATION REMOTE MICROPHONE.</b>
	<b>CONTROL/MONITOR MODULE.</b>
	<b>TELECOMMUNICATIONS SYSTEMS (SEE E5.1 FOR CABLING REQUIREMENTS)</b>
	<b>DATA RACK, 2 POST, WITH VERTICAL CABLE WIRE MANAGEMENT, SEE SPECIFICATIONS.</b>
	<b>TELECOMMUNICATIONS OUTLET, +18" TO CENTER LINE OF OUTLET UNLESS NOTED OTHERWISE, STUB UP 1", TO CEILING SPACE ABOVE.</b>
	<b>TELECOMMUNICATIONS OUTLET, +46" TO CENTER LINE OF OUTLET UNLESS NOTED OTHERWISE, STUB UP 1", TO CEILING SPACE ABOVE.</b>
	<b>TELECOMMUNICATIONS OUTLET FOR CCTV CAMERA USE, +6" ABOVE ACCESSIBLE CEILING UNLESS NOTED OTHERWISE, CCTV CAMERA IS BY OTHERS.</b>
	<b>OCCUPANCY SENSORS</b>
	<b>SWITCH, WALL MOUNTED OCCUPANCY SENSOR (WATTSTOPPER PW-100 OR EQUAL), +46" TO CENTER LINE MOUNTING HEIGHT.</b>
	<b>DUAL TECHNOLOGY 360° OCCUPANCY SENSOR, CEILING MOUNTED, INFRARED/ULTRASONIC (WATTSTOPPER 'DT' SERIES OR EQUAL), PROVIDE ALL NECESSARY COMPONENTS TO INSURE PROPER OPERATION (POWER PACKS, SLAVE PACKS, ETC.)</b>
	<b>DUAL TECHNOLOGY OCCUPANCY SENSOR, CEILING MOUNTED AT CORNER UNLESS SHOWN OTHERWISE, INFRARED/ULTRASONIC (WATTSTOPPER 'DT' SERIES OR EQUAL), PROVIDE ALL NECESSARY COMPONENTS TO INSURE PROPER OPERATION (POWER PACKS, SLAVE PACKS, ETC.)</b>
	<b>ULTRASONIC OCCUPANCY SENSOR, CEILING MOUNTED (WATTSTOPPER 'UT' SERIES OR EQUAL), PROVIDE ALL NECESSARY COMPONENTS TO INSURE PROPER OPERATION (POWER PACKS, SLAVE PACKS, ETC.)</b>
	<b>ULTRASONIC HALLWAY OCCUPANCY SENSOR, CEILING MOUNTED (WATTSTOPPER 'WT-2250' OR EQUAL), PROVIDE ALL NECESSARY COMPONENTS TO INSURE PROPER OPERATION (POWER PACKS, SLAVE PACKS, ETC.)</b>
	<b>INTRUSION ALARM</b>
	<b>INTRUSION ALARM DETECTOR, INFRARED, CEILING MOUNTED UNIT, 50'-0" COVERAGE UNLESS OTHERWISE NOTED.</b>
	<b>INTRUSION ALARM, KEY PAD, +46" TO CENTER LINE MOUNTING HEIGHT.</b>
	<b>INTRUSION ALARM CONTROL PANEL.</b>

FIXTURE SCHEDULE		
TYPE	DESCRIPTION	MANUFACTURER
A	LED FIXTURE, 2' x 4' RECESSED CEILING GRID TYPE BACKLIT FLAT PANEL FIXTURE WITH SINGLE PIECE INJECTION FRAME AND SMOOTH WHITE LENS. PROVIDE NEW GYPSOBOARD FLANGE MOUNT TRIM KIT WHERE SHOWN IN AREAS WITHOUT CEILING GRID. FIXTURE SHALL BE CAPABLE OF BOTH FIELD ADJUSTABLE LUMENS (4K, 5K, 6.5K) AND COLOR TEMP (3.5K, 4K, 5K). SET LEVELS AS NOTED BELOW. LAMPS: L.E.D., 35 WATTS, 5000 LUMENS (MEDIUM), 3500°K DRIVER: MULTIVOLT, 0-10V DIMMING	LITHONIA 'CPX' SERIES METALUX 'COST' SERIES COLUMBIA 'CST' SERIES ORACLE 'FPL' SERIES CREE 'FP' SERIES GE CURRENT 'LPL' SERIES
B	LED FIXTURE, 2' x 2' RECESSED CEILING GRID TYPE BACKLIT FLAT PANEL FIXTURE WITH SINGLE PIECE INJECTION FRAME AND SMOOTH WHITE LENS. FIXTURE SHALL BE CAPABLE OF BOTH FIELD ADJUSTABLE LUMENS (2.5K, 3.0K, 4.3K) AND COLOR TEMP (3.5K, 4K, 5K). SET LEVELS AS NOTED BELOW. LAMPS: L.E.D., 27.5 WATTS, 3650 LUMENS (MEDIUM), 3500°K DRIVER: MULTIVOLT, 0-10V DIMMING	LITHONIA 'CPX' SERIES METALUX 'COST' SERIES COLUMBIA 'CST' SERIES ORACLE 'FPL' SERIES CREE 'FP' SERIES GE CURRENT 'LPL' SERIES
C	4' L.E.D. LENSED STRIP LIGHT FIXTURE SURFACE MOUNTED WITH WHITE FINISH, (SURFACE, STEM, OR CHAIN SUSPEND WHERE REQUIRED). FIXTURE SHALL BE CAPABLE OF BOTH FIELD ADJUSTABLE LUMENS (3.2K, 4.2K, 5K) AND COLOR TEMP (3.5K, 4K, 5K). SET LEVELS AS NOTED BELOW. LAMPS: L.E.D., 36 WATTS, 4200 LUMENS (MEDIUM), 3500°K DRIVER: MULTIVOLT, 0-10V DIMMING	LITHONIA 'CSS' SERIES METALUX 'SLSTP' SERIES COLUMBIA 'CSS' SERIES ELITE 'OEC' SERIES ANDRAN 'STR' SERIES GE CURRENT 'PSF' SERIES
CB	SAME AS TYPE 'C' EXCEPT WITH # HOUSING AND SET AT 6200 LUMENS (MEDIUM)	
D	RECESSED COMMERCIAL GRADE DOWNLIGHT WITH # APERTURE. FIXTURE SHALL BE CONSTRUCTED OUT OF 16 GAUGE GALVANIZED STEEL WITH SEMI-SPECULAR REFLECTOR AND BLACK FLANGE. FIXTURE SHALL BE CAPABLE OF BOTH FIELD ADJUSTABLE LUMENS (1.5K, 2K) AND COLOR TEMP (3K, 3.5K, 4K, 5K). SET LEVELS AS NOTED BELOW. LAMPS: L.E.D., 13 WATTS, 1500 LUMENS (MEDIUM), 3500°K DRIVER: MULTIVOLT, 0-10V DIMMING	LITHONIA 'LBRP' SERIES HALO 'PD' SERIES PRESCOLITE 'LBRP' SERIES ELITE 'TR' SERIES GREEN CREATIVE 'SLFT' SERIES HELOS 'TR' SERIES
E	TWIN HEAD EMERGENCY FIXTURE WITH SEALED NI-CAD BATTERIES, INTEGRAL TEST SWITCH, INDICATOR LAMP, WHITE HOUSING FINISH, 120WATT / 110 LUMEN L.E.D. LAMPS: TWO(2) - 1.2 WATT / 110 LUMEN L.E.D.	LITHONIA 'ELM2L' SERIES COOPER COLUMBIA SIGNIFY BARRON GE CURRENT
F	HISTORICAL PERIOD DECORATIVE PENDANT MOUNTED FIXTURE WITH 2" DIAMETER CAST METAL RINGED HOUSING AND DEEP WHITE FORMED ACRYLIC BOWL. PROVIDE WITH DECORATIVE CHAIN SUPPORT RODS AND OVERALL HEIGHT AS SHOWN ON ARCHITECTURAL ELEVATIONS. COORDINATE FINISH COLOR WITH ARCHITECT PRIOR TO ORDERING. LAMPS: L.E.D., 105 WATTS, 9100 LUMENS, 3500°K DRIVER: MULTIVOLT, 0-10V DIMMING	OCL "CAMELOT" SERIES OR PREAPPROVED EQUAL
G	HISTORICAL PERIOD DECORATIVE SURFACE MOUNTED FIXTURE WITH 24" DIAMETER STEEL RINGED HOUSING WITH DECORATIVE CROSSBARS AND SMOOTH WHITE ACRYLIC LENS. COORDINATE FINISH COLOR WITH ARCHITECT PRIOR TO ORDERING. CONTRACTOR LAMPS: L.E.D., 38 WATTS, 4000 LUMENS, 3500°K DRIVER: MULTIVOLT, 0-10V DIMMING	LIGHTWAY "RERC" SERIES OR PREAPPROVED EQUAL
H	RECESSED COMMERCIAL GRADE DOWNLIGHT WITH # APERTURE. FIXTURE SHALL BE CONSTRUCTED OUT OF 16 GAUGE GALVANIZED STEEL WITH SEMI-SPECULAR REFLECTOR, MEDIUM WIDE DISTRIBUTION, AND BLACK FLANGE. FIXTURE SHALL BE CAPABLE OF BOTH FIELD ADJUSTABLE LUMENS (4K, 4.5K, 5K) AND COLOR TEMP (3K, 3.5K, 4K, 5K). SET LEVELS AS NOTED BELOW. LAMPS: L.E.D., 40 WATTS, 4000 LUMENS (LOW), 3500°K DRIVER: MULTIVOLT, 0-10V DIMMING	LITHONIA 'LBRP' SERIES HALO 'PD' SERIES PRESCOLITE 'LBRP' SERIES ELITE 'TR' SERIES GREEN CREATIVE 'SLFT' SERIES HELOS 'TR' SERIES
J	SURFACE MOUNTED LINEAR CHANNEL, MIRROR/WAVY LIGHT WITH MEDIUM BASE LAMP HOLDERS AT 6" ON CENTER. CHANNEL SHALL BE EXTRUDED ALUMINUM HOUSING WITH FINISH AS DIRECTED BY OWNER/ARCHITECT. CHANNEL HOUSING SHALL BE PROVIDED WITH 90° BENDS TO WRAP AROUND MIRROR PER DETAIL 3/E2.0. PROVIDE WITH ROUND LAMP GUARD FOR LAMPS. LUMEN OUTPUT: L.E.D., 419 SCR/WM, 6 WATT, 480 LUMENS, 3500°K (SATCO #529623) DRIVER: 120V, LINE VOLT DIMMING	CELESTIAL "AQUARIUS" SERIES OR PREAPPROVED EQUAL
K	L.E.D. SURFACE MOUNTED FIXTURE WITH ULTRA-LOW PROFILE 11" DIAMETER WHITE FINISHED HOUSING AND DIFFUSED ACRYLIC LENS. WHERE SHOWN AS EMERGENCY, BATTERY AND TEST SWITCH SHALL BE INTEGRAL. (REMOTE MOUNTING NOT ACCEPTABLE). LUMEN OUTPUT: L.E.D., 15 WATT, MIN 1100 LUMENS, 3500°K DRIVER: MULTIVOLT, STANDARD 0-10V DIMMING	JUNO "28F" SERIES HALO "SMDR" SERIES RAYON "RBS-JR" SERIES OR PREAPPROVED EQUAL
L	2'-0" SURFACE WALL MOUNTED FIXTURE WITH CURVED SMOOTH IMPACT RESISTANT ACRYLIC FROSTED DIFFUSER AND WHITE STEEL HOUSING. LAMPS: L.E.D., 30 WATT, 3300 LUMENS, 3000°K DRIVER: MULTIVOLT, 0-10V DIMMING	LITHONIA "BLWP" SERIES COLUMBIA "CW" SERIES METALUX "SLED" SERIES H.E. WILLIAMS "SFL" SERIES LPI "S4" SERIES
M	PENDANT MOUNTED CYLINDER DOWNLIGHT WITH # APERTURE. FIXTURE SHALL BE CONSTRUCTED OUT OF 16 GAUGE GALVANIZED STEEL WITH SEMI-SPECULAR REFLECTOR, BLACK FLANGE, AND DARK BRONZE FINISH. PROVIDE WITH 3/4" x 3/8" FIELD CUTTABLE STEM FOR MOUNTING AND COORDINATE OVERALL HEIGHT OF FIXTURE WITH ARCHITECTURAL ELEVATIONS. LAMPS: L.E.D., 45 WATTS, 4000 LUMENS, 3500°K DRIVER: MULTIVOLT, 0-10V DIMMING	LITHONIA "LDN6CYL" SERIES HALO "H20P" SERIES PRESCOLITE "LTC-6RD" SERIES ELITE "T6P" SERIES GREEN CREATIVE "PACYL" HELOS "CR" SERIES
N	HISTORICAL PERIOD DECORATIVE WALL SCONCE WITH 17" WIDE CAST SOLID BRASS HOUSING AND DEEP WHITE FORMED ACRYLIC QUARTER SPHERE. COORDINATE WITH ARCHITECTURAL ELEVATIONS FOR EXACT MOUNTING HEIGHT. COORDINATE FINISH COLOR WITH ARCHITECT PRIOR TO ORDERING. LAMPS: L.E.D., 15 WATTS, 1125 LUMENS, 3500°K DRIVER: MULTIVOLT, 0-10V DIMMING	OCL "CAMELOT - CM1" SERIES OR PREAPPROVED EQUAL
P	RECESSED WALL MOUNTED STEP LIGHT TO BE MOUNTED AT 18" (TO THE TOP) ABOVE STAIR TREAD. FIXTURE TO HAVE DIE-CAST BRASS HOUSING WITH NO VISIBLE MOUNTING HARDWARE. MOUNTS IN STANDARD SINGLE GANG BOX. INTEGRAL DRIVER, AND INTEGRATED PHOTOCELL. COORDINATE FINISH COLOR WITH ARCHITECT PRIOR TO ORDERING. LAMPS: L.E.D., 2 WATTS, 65 LUMENS, 3000°K DRIVER: 120 VOLT	WAC "WLED202" SERIES OR PREAPPROVED EQUAL
Q	DECORATIVE WALL MOUNTED EXTERIOR SCONCE WITH 17" DIAMETER ROUND FROSTED ACRYLIC LENS DOME SET IN DIE-CAST ALUMINUM BRACKETED HOUSING. FIXTURES SHALL FULL CASK/RET AND IRIS (WET LISTED RATED IN FINISH AS DIRECTED BY OWNER/ARCHITECT). FIXTURE DRIVER SHALL BE INTEGRAL TO FIXTURE. PROVIDE WITH MINIMUM 150W/90" BULL HORN WALL MOUNT ARM. LAMPS: L.E.D., 25 WATTS, 3120 LUMENS, 4000°K DRIVER: MULTIVOLT	CRYSTAL "CLP-M60" SERIES OR PREAPPROVED EQUAL
R	EXTERIOR WALL MOUNTED TRAPEZOID FIXTURE WITH SEALED DIE-CAST ALUMINUM IP68 RATED HOUSING AND "DARK SKY" CUT-OFF TYPE-4 OPTIC DISTRIBUTION. PROVIDE DARK BRONZE FINISH. MOUNT AT 15'-0" ABOVE GRADE UNLESS OTHERWISE DIRECTED BY ARCHITECTURAL EXTERIOR ELEVATIONS. LAMPS: L.E.D., 47 WATTS, 4200 LUMENS, 4000°K DRIVER: MULTIVOLT, 0-10V DIMMING	LITHONIA "WDSG" SERIES MCGRAW-EDISON "TST" SERIES BEACON "TRP" SERIES GARDOCO "ASW2" SERIES LPI "WPCS" SERIES LPI "TSL" SERIES
S	LINEAR FLOOR MOUNTED AISLE LIGHTING WITH "CARPET-TO-FLOOR" MOUNTING OPTION. PROVIDE IN CONTINUOUS LENGTHS AS SHOWN IN PLANS OR IN SECTIONS AS NOTED ON PLANS. FIXTURE SHALL BE TRIP HAZARD / ADA COMPLIANT. DURABLE PVC SMOKE-COLORED LENS RATED FOR EXTREME LOADS, AND LED LAMPS TO BE SPACED 6" ON CENTER. LAMPS: L.E.D., 22 WATTS, 3000°K DRIVER: REMOTE LOCATED 120 VOLT / 12VDC	CELESTIAL "GEMINI 1100" SERIES OR PREAPPROVED EQUAL
T	LED COMPACT FLOOD LIGHT WITH INTEGRAL STANCHION MOUNT OPTIONS AT GROUND AND DIE CAST ALUMINUM IP68 RATED, AND DARK BRONZE FINISHED HOUSING. STANCHION SHALL BE SWIVEL CAPABLE AND WITH SET SCREW LOCKING OPTION FOR AIMING. FIXTURE SHALL BE CAPABLE OF BOTH FIELD ADJUSTABLE LUMENS (1.5K, 3K, 5K), COLOR TEMP (3K, 4K, 5K), INTEGRAL PHOTOCELL, AND WIDE FLOOD (7x7) OPTICS. SET LEVELS AS NOTED BELOW, LOCATED FIXTURE AT 7.5FT SETBACK, AND AIM FIXTURE AT BUILDING SIGN. LAMPS: LED, 19 WATT, 3000 LUMENS (MED), 4000°K DRIVER: MULTIVOLT ELECTRONIC	LITHONIA "ESXV1" SERIES LUMARK "LSP" SERIES OR PREAPPROVED EQUAL
U	LED COMPACT FLOOD LIGHT WITH INTEGRAL STANCHION MOUNT OPTIONS AT GROUND AND DIE CAST ALUMINUM IP68 RATED, AND DARK BRONZE FINISHED HOUSING. STANCHION SHALL BE SWIVEL CAPABLE AND WITH SET SCREW LOCKING OPTION FOR AIMING. PROVIDE WITH NARROW SPOT (3x3) OPTICS AND UPPER VISOR, AND INTEGRAL PHOTOCELL OPTIONS. FIXTURE TO BE SET 10FT OFF OF FLAGPOLE AND AIMED AT FLAG DURING NIGHT TIME. LAMPS: L.E.D., 102W, MIN 11,500 DELIVERED LUMENS, 4000°K DRIVER: MULTIVOLT	LITHONIA "DSKZF" SERIES INVUE "VFS" SERIES BEACON "RFL4" SERIES GARDOCO "TSL" SERIES LPI "TLF" SERIES
	UNIVERSAL MOUNTED EDGE-LIT EXIT LIGHT WITH INJECTION MOLDED HIGH-IMPACT ACRYLIC PANEL, EXTRUDED ALUMINUM HOUSING, AND COLD L.E.D. LIGHT SOURCE AND 120V/70 VOLTAGE INPUT, RED LETTERING. PROVIDE BACK-UP BATTERY PACK W/ MAINTENANCE FREE NI-CAD BATTERIES IN ORDER TO PROVIDE MINIMUM 90 MINUTES OF ILLUMINATION. LAMP: L.E.D.	LITHONIA "EDG" SERIES SURE-LITE DUAL-LITE EMERGLITE CHICKADEE LIGHTGUARD
EMERGENCY BATTERY PACK	1. RECESSED EMERGENCY TROFFER FIXTURES SHALL BE PROVIDED WITH BATTERY PACK UNIT INSTALLED IN BALLAST COMPARTMENT AND SHALL PROVIDE MINIMUM 1400 LUMEN OUTPUT FROM A MINIMUM OF 90 MINUTES AND SHALL BE PROVIDED INDICATOR LIGHT AND TEST SWITCH AT BALLAST COMPARTMENT. 2. SURFACE DOWNLIGHTS NOTED EMERGENCY SHALL BE EQUIPPED WITH SOLID STATE BATTERY PACK THAT SHALL PROVIDE 90 MINUTES OF EMERGENCY LIGHTING WHEN AC POWER FAILS AND PROVIDED WITH REMOTE MOUNTED INDICATOR LIGHT AND TEST SWITCH.	

**GENERAL NOTES:**

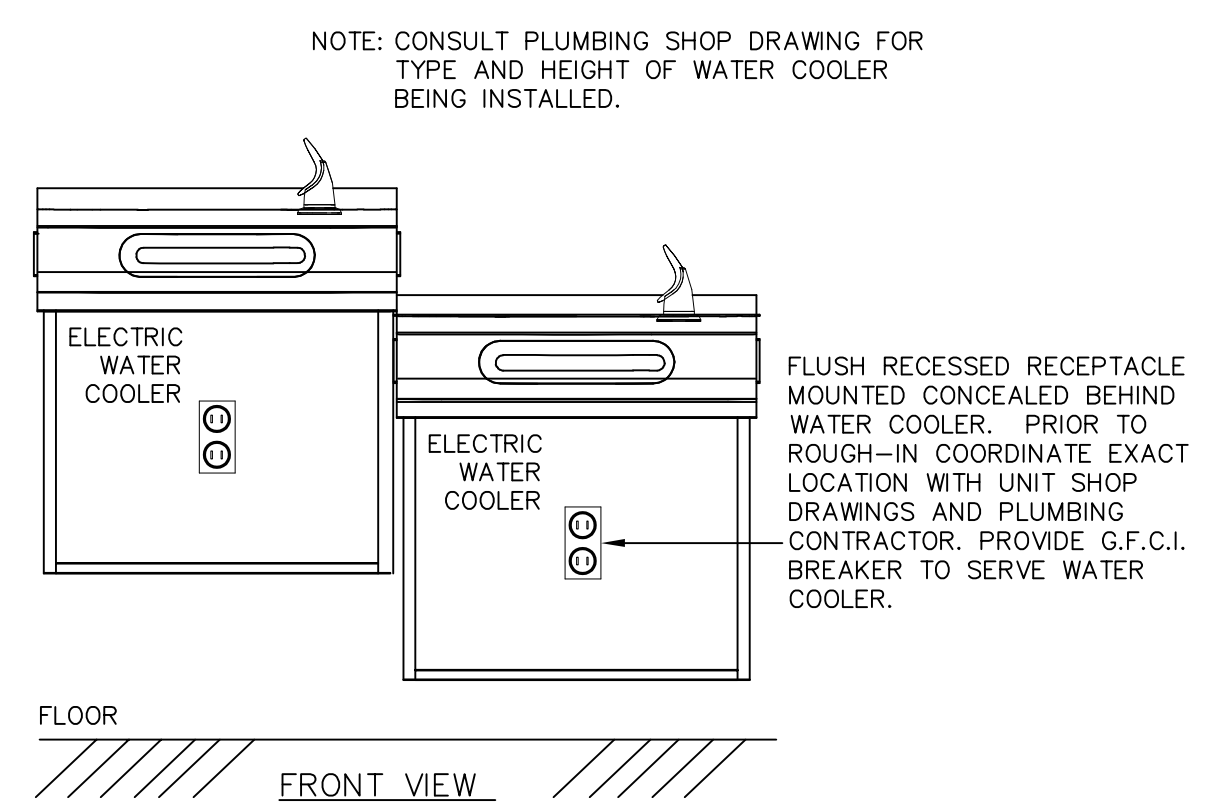
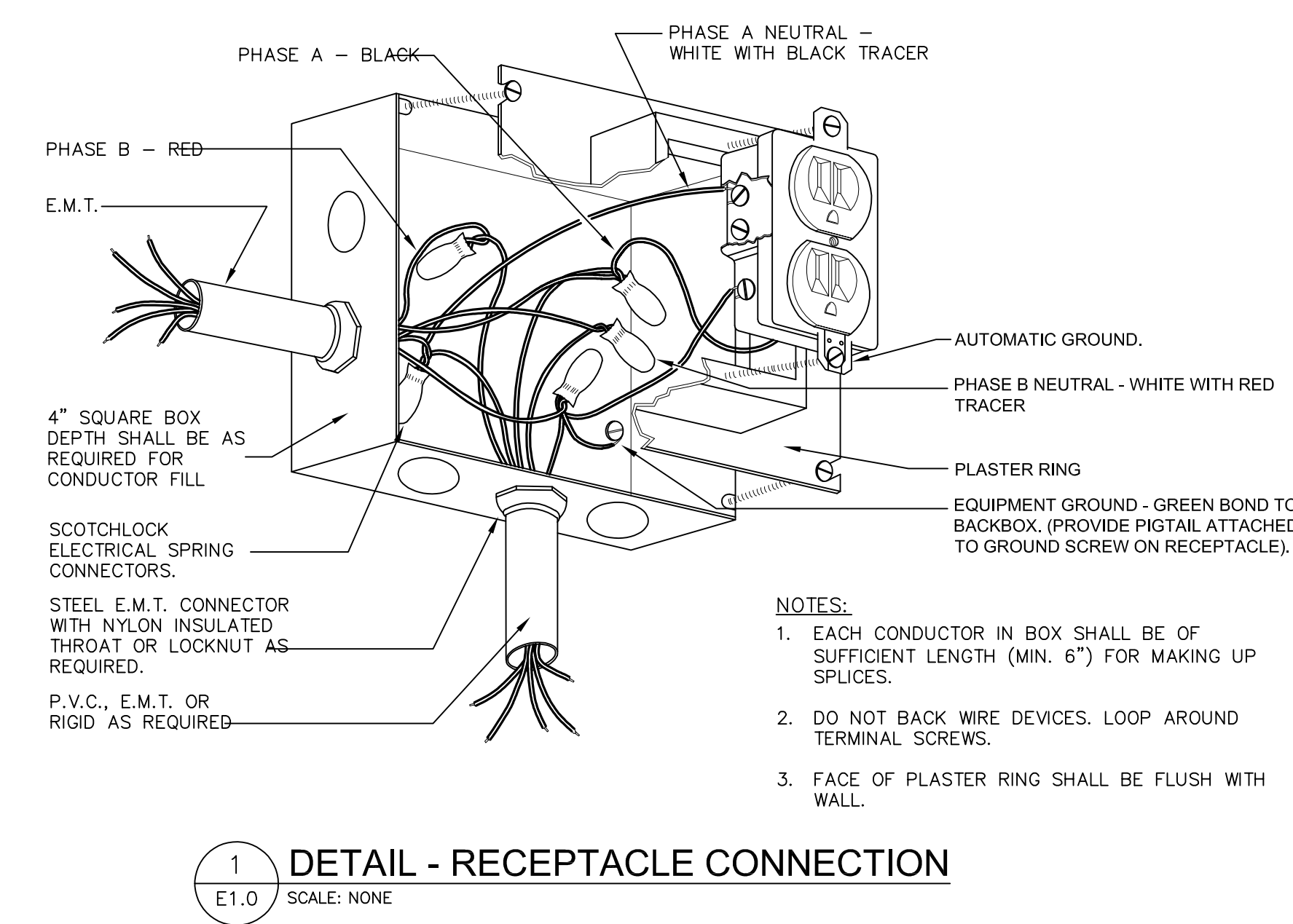
- DO NOT SCALE DRAWINGS TO LOCATE EQUIPMENT OR OUTLETS.
- MOUNTING HEIGHTS AS INDICATED ON THE DRAWINGS SHALL BE FROM THE FINISHED FLOOR TO THE CENTER LINE OF THE OUTLET BOX.
- THE ELECTRICAL DRAWINGS ARE ONLY A PART OF THE CONTRACT DOCUMENTS. ALL OF THE DRAWINGS AND SPECIFICATIONS MUST BE REVIEWED FOR THEIR INTERRELATIONSHIP AND REQUIRED COORDINATION BETWEEN DISCIPLINES.
- SYMBOL INDICATING ROOM OR SPACE NUMBER.
- ALL CONDUIT ROUTED FROM DISCONNECT TO EXTERIOR HVAC UNITS SHALL BE REQUIRED UNDERGROUND, TURN UP ADJACENT TO UNIT AND MAKE TRANSITION TO SEALTITE TO SERVE UNIT.
- ALL CONDUIT, OUTLET BOXES, AND LOW VOLTAGE CABLING SHALL BE APPROPRIATELY SUPPORTED THROUGHOUT THE PROJECT. SUPPORT OF THESE ITEMS BY CEILING GRID OR GRID SUPPORT WIRES IS NOT ACCEPTABLE.
- ALL EXTERIOR DISCONNECTS SHALL BE RATED NEMA 3R. ALL DISCONNECTS SHALL BE HEAVY DUTY TYPE, FUSIBLE, WITH EQUIPMENT GROUND BAR.
- COORDINATE EXACT LOCATION OF ALL MECHANICAL AND PLUMBING EQUIPMENT WITH MECHANICAL AND PLUMBING CONTRACTOR PRIOR TO ROUGH IN, ADJUST LOCATION OF DISCONNECTING MEANS AND BRANCH CIRCUITRY AS REQUIRED.
- PRIOR TO PROJECT COMPLETION, ELECTRICAL CONTRACTOR SHALL OBTAIN FINAL SPACE NUMBERS FROM OWNER AND/OR ARCHITECT. TYPEWRITTEN PANELBOARD DIRECTORIES SHALL REFLECT SPACE DESIGNATION OF EACH CIRCUIT, NO EXCEPTIONS.
- ALL CONDUIT ROUTED FROM SLAB UP TO PANELS AND EXPOSED CONDUIT ROUTED BELOW +48" A.F.F. SHALL BE GALVANIZED RIGID STEEL.
- ALL LOW VOLTAGE CABLING ROUTED UNDERGROUND SHALL BE WEST PENN "AQUASEAL" OR EQUAL. ALL LOW VOLTAGE CABLING NOT IN CONDUIT SHALL BE PLENUM RATED.
- ELECTRICAL CONTRACTOR SHALL WARRANTY ALL EQUIPMENT AND INSTALLATION OF SUCH FOR TWO (2) YEARS FROM DATE OF PROJECT ACCEPTANCE. WARRANTY APPLIES TO ENTIRE ELECTRICAL CONTRACTOR'S SCOPE.
- SEE SPECIFICATIONS FOR COLORED TRACER REQUIRED ON ALL NEUTRAL CONDUCTORS FOR LIGHTING AND RECEPTACLE CIRCUITS.
- REFER TO SPECIFICATIONS SECTION 260553 FOR LABELING OF ALL JUNCTION BOX COVERS AS WELL AS I.D. TAGS FOR DISCONNECTS AND PANELBOARDS. PROVIDE ENGRAVED I.D. TAGS PER DETAILS ON SHEET E4.0.
- ALL THIN / THIN WIRE SHALL HAVE A FACTORY INSTALLED COLOR CODED OUTER JACKET. REFER TO SECTION 260519, CONTRACTOR IS TO NOTE THAT ALL FEEDER CONDUCTORS SHALL HAVE FULL COLOR CODED OUTER JACKET INTEGRAL TO THE CONDUCTOR INSULATION. USE OF COLOR PHASING TAPE IS NOT ALLOWED.
- REFER TO SPECIFICATIONS FOR LABELING REQUIRED AT ALL JUNCTION BOX COVERS. LABEL IN ACCORDANCE AS NOTED.
- ALL WIRING DEVICE COVERLATES SHALL BE HAND LABELED ON BACK OF COVERPLATE. LABELING SHALL BE PERMANENT MARKER, LEGIBLE, AND NOTE PANEL/CIRCUIT NUMBER SERVING DEVICE.

**GENERAL DEMOLITION NOTES:**

- THE CONTRACTOR SHALL FIELD VERIFY EXISTING ROUTINGS OF EXISTING RACEWAYS BEFORE STARTING ANY WORK AND NOTIFY ARCHITECT OF ANY KNOWN DISCREPANCIES. THE CONTRACTOR SHALL UTILIZE AS MUCH OF THE RACEWAYS AS POSSIBLE TO RECONNECT EXISTING CIRCUITS.
- ALL EXISTING EQUIPMENT REMOVED FROM SERVICE AND NOT INTENDED FOR REUSE SHALL REMAIN THE PROPERTY OF OWNER AND SHALL BE STORED OR DISPOSED OF AS DIRECTED BY THE OWNER.
- MAINTAIN SERVICE TO ALL EXISTING EQUIPMENT AND CIRCUITS THAT ARE NOT SCHEDULED FOR REMOVAL.
- PROVIDE BLANK COVERS ON ALL JUNCTION BOXES AND OUTLET BOXES NOT INTENDED FOR REUSE.
- EXISTING CEILING, WALLS AND FLOORS DISTURBED OR DISFIGURED BY THE ELECTRICAL RENOVATIONS SHALL BE PATCHED, MENDED OR REPLACED BY TRADES ACTIVELY PARTICIPATING IN THIS TYPE OF WORK. RESPONSIBILITY FOR REPAIRS SHALL BE COORDINATED BETWEEN GENERAL CONTRACTOR AND ELECTRICAL SUBCONTRACTOR.

**THEATRICAL CONDUIT / BACKBOX NOTE:**

DIVISION 26 CONTRACTOR TO REVIEW ALL THEATRICAL DRAWINGS IN THIS SET LABELED "AVxxx". DIVISION 26 CONTRACTOR IS RESPONSIBLE FOR PROVIDING AND INSTALLING ALL CONDUIT AND BACKBOXES NOTED ON "AVxxx" DRAWINGS. WHERE DRAWINGS DESIGNATE "E.C." SHALL MEAN DIVISION 26 CONTRACTOR. ALL ELECTRICAL LINE VOLT POWER REQUIREMENTS TO SUPPORT THEATRICAL REQUIREMENTS IS REFLECTED ON SHEETS E3.0 AND E3.1.



**STRICKLAND ARTS AND CULTURAL CENTER** CLAXTON, GEORGIA  
ARTS AND CULTURAL AUTHORITY OF CLAXTON & EVANS COUNTY  
**JAMES W. BUCKLEY & ASSOCIATES INC. -- ARCHITECTS**  
SWANSBORO, ALBANY, ROME, AND SAVANNAH

**ELECTRICAL LEGEND, NOTES, AND FIXTURE SCHEDULE**

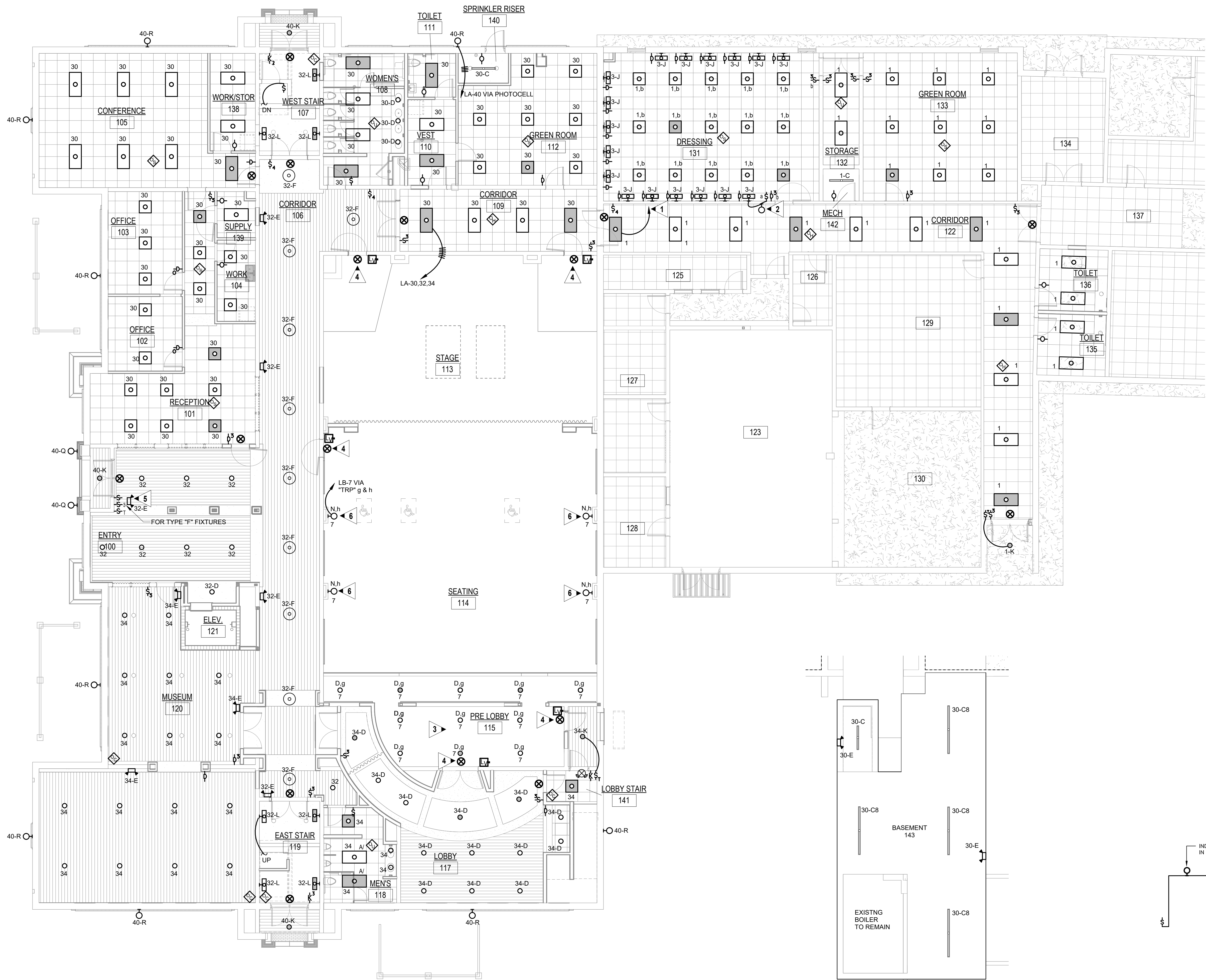
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4/13/2023  
PROJECT DATE  
21-036  
PROJECT NUMBER

**SHEET NUMBER:**  
**E1.0**

EDC ELECTRICAL ENGINEERS  
1201 BROAD ST., SUITE 1-A  
AUGUSTA, GA 30901  
PH: (706) 724-0351  
FAX: (706) 724-8507  
EDC PROJECT #: 22194

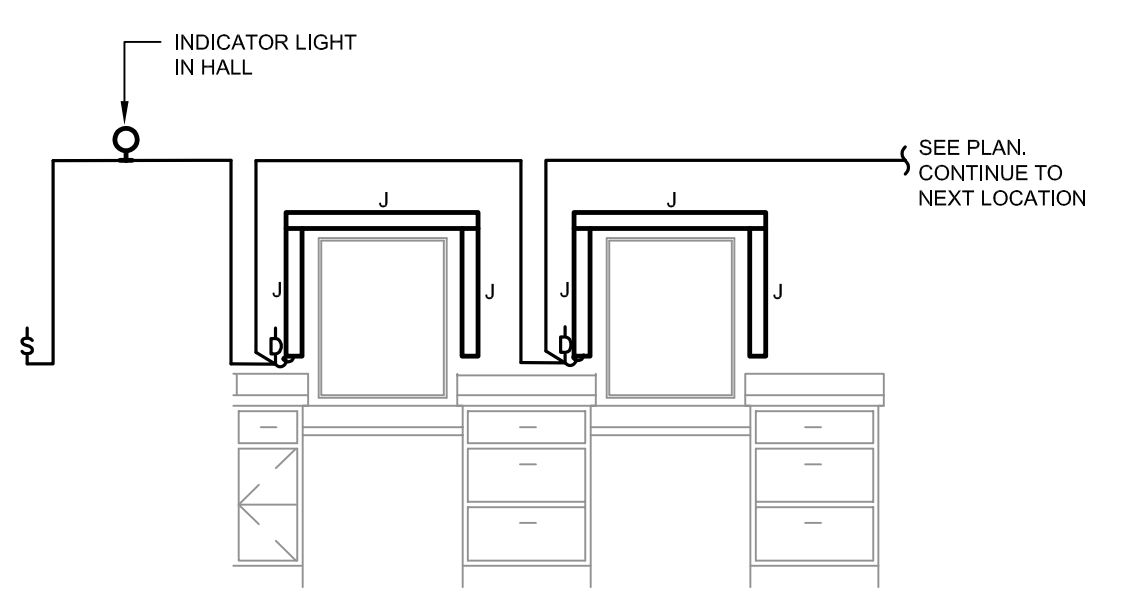
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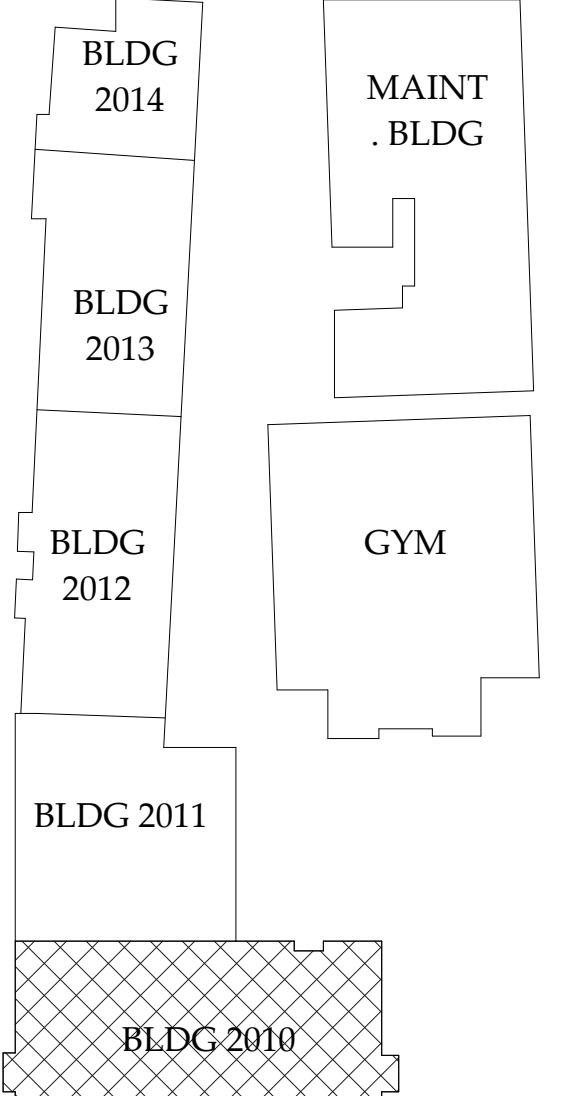
1 LIGHTING PLAN - FIRST FLOOR - BUILDING 2010  
E2.0 SCALE: 1/8" = 1'-0"

2 LIGHTING PLAN - BASEMENT  
E2.0 SCALE: 1/8" = 1'-0"

3 TYPICAL DRESSING ROOM MIRROR(S) - TYPE "J" LAYOUT  
E2.0 SCALE: NONE



NOTE: LAYOUT ABOVE IS SCHEMATIC IN NATURE ONLY. DIVISION 26 TO REVIEW ARCHITECTURAL INTERIOR ELEVATIONS FOR DRESSING ROOM SPACE FOR EXACT SIZED AND LAY OUT OF MIRROR(S) AND PROVIDE TYPE "J" IN TOTAL LENGTHS AS NEEDED. LOCATE DIMMER AT 6" ABOVE DRESSING COUNTER



KEY PLAN

ELECTRICAL DESIGN ENGINEERS  
**EDC**  
1201 BROAD ST., SUITE 1-A  
AUGUSTA, GA 30901  
PH: (706) 724-3551  
FAX: (706) 724-8507  
EDC PROJECT #: 22194

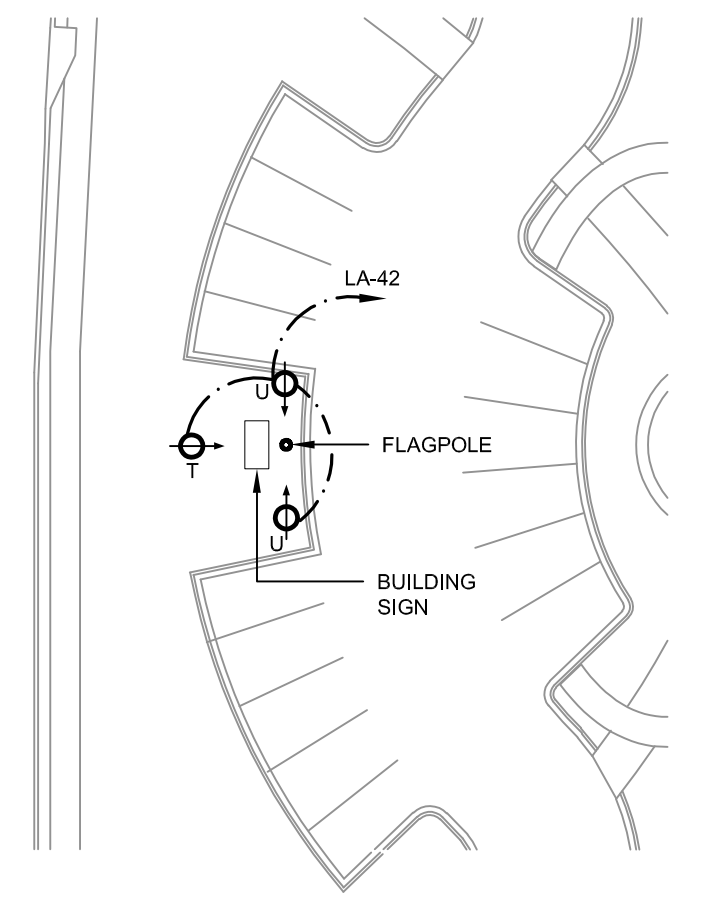
GENERAL NOTES:

- ALL 2" X 4" FIXTURES SHALL BE TYPE "A" UNLESS OTHERWISE NOTED.
- ALL 2" X 2" FIXTURES SHALL BE TYPE "B" UNLESS OTHERWISE NOTED.
- ALL "O" FIXTURES SHALL BE TYPE "G" UNLESS OTHERWISE NOTED.
- LOWER CASE LETTERS AT SWITCHES AND LIGHT FIXTURES ON THIS SHEET ARE SHOWN TO CLARIFY THE FIXTURES BEING CONTROLLED BY THE ASSOCIATED SWITCHES.
- OCCUPANCY SENSOR SHALL BE LOCATED TO PROVIDE MAXIMUM COVERAGE FOR ROOM. REFER TO DETAILS AND MANUFACTURER LAYOUT FOR CONNECTIONS.
- PROVIDE UN-SWITCHED EMERGENCY "HOT" CONDUCTOR TO EACH EXIT SIGN, ALL EMERGENCY BATTERY PACKS, AND TYPE "E" FIXTURES.
- PROVIDE NEUTRAL CONDUCTOR TO ALL WALL MOUNTED OCCUPANCY SENSORS. IF SENSOR DOES NOT REQUIRE NEUTRAL, CAP NEUTRAL IN BOX.
- CONTRACTOR SHALL PROVIDE CLASS 2, 600 VOLT RATED, 0-10 VOLT CONTROL WIRING FOR ALL E.I.D. FIXTURES WHERE CONTROLLED BY LOW-VOLTAGE CONTROLLERS OR WALL BOX DIMMERS.
- FOR ALL CONDUIT INSTALLATIONS, CONTRACTOR SHALL PULL #18 AWG TPN SOLID COPPER CONTROL WIRING IN SAME CONDUIT AS LINE-VOLTAGE CONDUCTORS SHALL BE PURPLE AND GRAY. FIXTURE WHIPS SHALL BE PROVIDED WITH CONTROL WIRING INSTALLED IN WHIPS TO MATCH INSTALLATION. FIXTURE WHIPS SHALL NOT EXCEED 6'-0" IN LENGTH. NO EXCEPTIONS.
- HOMERUN CIRCUITS ARE SHOWN AS NOTED. PROVIDE ALL BRANCH CIRCUIT CONDUIT/CONDUCTORS/TRAVELERS AS NECESSARY TO CONNECT ALL DEVICES SHOWN ON THE CIRCUIT. PROVIDE DEDICATED NEUTRALS FOR ALL CIRCUITS.

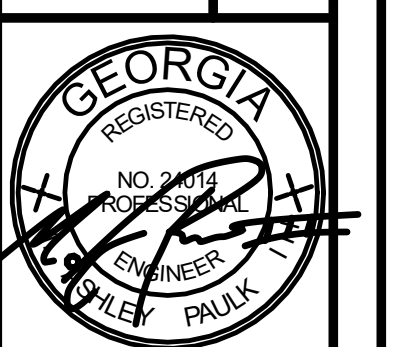
KEYED NOTES:

- ROUTE TO EXISTING 120V PANEL CURRENTLY SERVING LIGHTING IN THIS AREA. EACH CIRCUIT INDICATE SHALL BE CONNECTED EXISTING SPARE 20AMP BREAKER(S). NO OTHER EXISTING LOADS (NOT SHOWN) SHALL BE CONNECTED TO THESE CIRCUITS. CIRCUIT NUMBERING SHOWN ONLY INDICATES WHICH LIGHT FIXTURES ARE SERVED BY WHICH CIRCUIT. COORDINATE EXACT CIRCUIT WITH EXISTING FIELD CONDITIONS.
- PROVIDE SURFACE MOUNTED PILOT LIGHT ON WALL AT 96" AFF FOR DRESSING ROOM MIRROR LIGHTING NOTIFICATION. PROVIDE PERMANENT PLACARD TO READ "DRESSING ROOM LIGHTS IN USE". CONNECT LIGHT DOWNSTREAM OF TOGGLE SWITCH "Y" AS SHOWN THEN ROUTE TO ALL DIMMERS CONTROLLING TYPE "J" DRESSING ROOM MIRROR LIGHTS. SEE DETAIL 3/E2.0.
- ALL TYPE "D" FIXTURES SHOWN IN PRE-LOBBY AND UNDER BALCONY SHALL BE SERVED BY "TRP" (THEATRICAL RELAY PANEL). ROUTE BOTH LINE VOLT AND 0/10V CONDUCTORS THROUGHOUT CIRCUIT (ZONE) TO RELAY PANEL. LINE VOLT TO CONNECT TO LOAD SIDE OF RELAY AND LINE SIDE OF RELAY TO BE FED FROM CIRCUIT INDICATED AT FIXTURE. 0/10V TO CONNECT TO MATCH RELAY 0/10V OUTPUT ON RELAY PANEL LOW VOLTAGE CARD. SEE RELAY SCHEDULE ON SHEET E2.1 FOR LOWERCASE LETTERING / ZONE INFORMATION. WHERE EMERGENCY TYPE "D" FIXTURES ARE SHOWN, DERIVE CONSTANT HOT TO SERVE EMERGENCY BATTERY ON FIXTURE FROM DIRECTLY FROM BREAKER ON CIRCUIT SHOWN (DO NOT ROUTE VIA RELAY PANEL).
- ALL EXIT SIGNS SHALL BE FED FROM PANEL "LB-7". DO NOT ROUTE THROUGH RELAY PANEL.
- LOCATE TYPE "E" FIXTURE ON WALL ABOVE WHERE SWITCHES ARE SHOWN.
- ALL TYPE "Y" FIXTURES SHALL BE SERVED BY "TRP" (THEATRICAL RELAY PANEL). ROUTE BOTH LINE VOLT AND 0/10V CONDUCTORS THROUGHOUT CIRCUIT (ZONE) TO RELAY PANEL. LINE VOLT TO CONNECT TO LOAD SIDE OF RELAY AND LINE SIDE OF RELAY TO BE FED FROM CIRCUIT INDICATED AT FIXTURE. 0/10V TO CONNECT TO MATCH RELAY 0/10V OUTPUT ON RELAY PANEL LOW VOLTAGE CARD. SEE RELAY SCHEDULE ON SHEET E2.1 FOR LOWERCASE LETTERING / ZONE INFORMATION.

4 DETAIL - GROUND SIGN AND FLAGPOLE LIGHTING  
E2.0 SCALE: 1/32" = 1'-0"



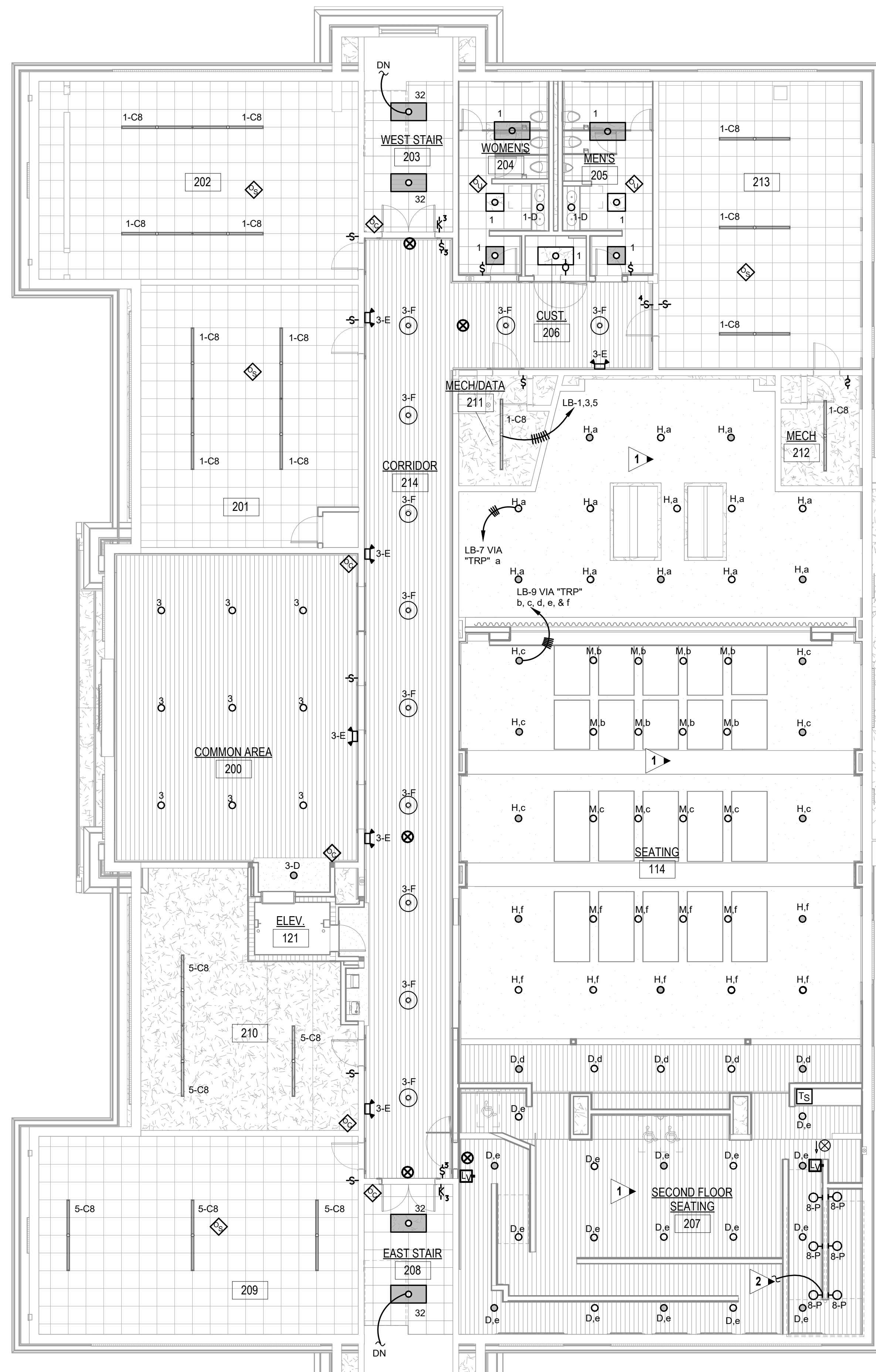
NOTE: REFER TO ARCHITECTURAL SITE PLAN FOR FULL LOCATION OF SIGN AND FLAGPOLE IN RELATION TO EXISTING BUILDING.



ISSUED FOR:  
BID SET  
SKH  
DRAWN BY  
SKH  
CHECKED BY  
MAP  
APPROVED BY  
4/13/2023  
PROJECT DATE  
21-036  
PROJECT NUMBER

SHEET NUMBER:  
**E2.0**  
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1 LIGHTING PLAN - SECOND FLOOR - BUILDING 2010  
 E2.1 SCALE: 1/8" = 1'-0"

**GENERAL NOTES:**

1. ALL 2' X 4' FIXTURES SHALL BE TYPE "A" UNLESS OTHERWISE NOTED.
2. ALL 2' X 2' FIXTURES SHALL BE TYPE "B" UNLESS OTHERWISE NOTED.
3. ALL "O" FIXTURES SHALL BE TYPE "O" UNLESS OTHERWISE NOTED.
4. OCCUPANCY SENSOR SHALL BE LOCATED TO PROVIDE MAXIMUM COVERAGE FOR ROOM. REFER TO DETAILS AND MANUFACTURER LAYOUT FOR CONNECTIONS.
5. PROVIDE UN-SWITCHED EMERGENCY "HOT" CONDUCTOR TO EACH EXIT SIGN, TYPE "E" FIXTURES AND BATTERY PACK FIXTURES.
6. CONTRACTOR SHALL PROVIDE CLASS 2,600 VOLT RATED, 0-10 VOLT CONTROL WIRING FOR ALL L.E.D. FIXTURES WHERE CONTROLLED BY LOW-VOLTAGE CONTROLLERS.
7. HOMERUN CIRCUITS ARE SHOWN AS NOTED. PROVIDE ALL BRANCH CIRCUIT CONDUIT/CONDUCTORS/TRAVELERS AS NECESSARY TO CONNECT ALL DEVICES SHOWN ON THE CIRCUIT. PROVIDE DEDICATED NEUTRALS FOR ALL CIRCUITS.

**KEYED NOTES:**

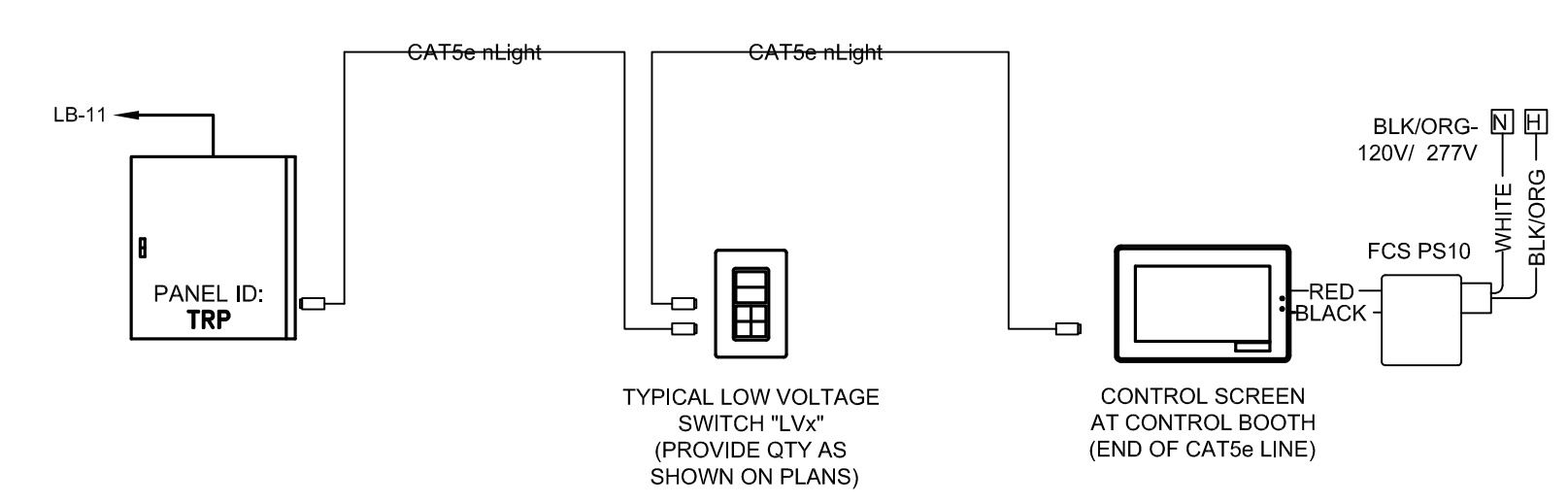
1. ALL TYPE "D", "H", AND "M" FIXTURES SHOWN IN THEATER AREAS AND SECOND FLOOR LOBBY SHALL BE SERVED BY "TRP" (THEATRICAL RELAY PANEL). ROUTE BOTH LINE VOLT AND 0/10V CONDUCTORS THROUGHOUT CIRCUIT (ZONE) TO RELAY PANEL. LINE VOLT TO CONNECT TO LOAD SIDE OF RELAY AND LINE SIDE OF RELAY TO BE FED FROM CIRCUIT INDICATED AT FIXTURE. 0/10V TO CONNECT TO MATCH RELAY 0/10V OUTPUT ON RELAY PANEL LOW VOLTAGE CARD. SEE RELAY SCHEDULE ON SHEET E2.1 FOR LOWERCASE LETTERING / ZONE INFORMATION. WHERE EMERGENCY TYPE "D" & "H" FIXTURES ARE SHOWN, DERIVE CONSTANT HOT TO SERVE EMERGENCY BATTERY ON FIXTURE FROM DIRECTLY FROM BREAKER ON CIRCUIT SHOWN (DO NOT ROUTE VIA RELAY PANEL).
2. SEE E3.1 FOR CONTINUATION AND CONNECT TO RECEPTACLE ON CIRCUIT "LB-8" IN THIS AREA.

**RELAY PANEL NOTES:**

1. PROVIDE DIGITAL RELAY PANEL CAPABLE OF 0/10V DIMMER PER RELAY. DIVISION 26 TO PROVIDE INSTALL 0/10V FROM ALL RELAYS/CONTROL PORTS TO ALL LIGHTING ON RELAY'S ONE(1) THROUGH NINE(9). PANEL TO BE PROVIDED WITH LOW VOLTAGE CONTACTS FOR FIRE ALARM INTERFACE. ACTIVATION OF FIRE ALARM SHALL ENERGIZE ALL RELAYS WITHIN PANEL. PANEL SHALL BE LITHONIA "WARP INTENC16 125PR" SERIES OR EQUAL.
2. DIVISION 26 IS RESPONSIBLE FOR REVIEWING LOW VOLTAGE SWITCHING SCHEDULE AND PROVIDING REQUIRED NUMBER OF PHASE (SWITCH) CONDUCTORS FROM PANEL RELAYS IN ORDER TO ACHIEVE SWITCHING OPTIONS AS NOTED.
3. COORDINATE DEFAULT PROGRAMMING OF ZONES, SCHEDULES, SCENES, ETC. WITH OWNER'S REP DURING TRAINING SESSION AS NOTED IN SPECIFICATIONS.
4. PROVIDE CABLING PER SPECIFICATIONS FROM ALL WALL SWITCHES TO RELAY PANELS AS SHOWN. PROVIDE NUMBER OF BUTTONS FOR EACH SWITCH AS SHOWN IN LOW VOLTAGE SWITCHING LEGEND.
5. DIVISION 26 TO SUBMIT LIGHTING CONTROLS SHOP DRAWING ON CURRENT FLOOR DETAIL LOCATION AND B/M FOR ALL DEVICES BEING PROVIDED. SHOP DRAWING SHOULD SITE SPECIFIC CABLING RISER AS DESIGNED BY MANUFACTURER OR AUTHORIZED MANUFACTURER CONTROLS SPECIALIST.

**LOW VOLTAGE SWITCHES:**

- LV DIGITAL LOW VOLTAGE SWITCH WITH 4-BUTTONS FOR ON/OFF SCENE CONTROL. LITHONIA "NPODMA 45B" OR EQUAL.
- LS DIGITAL LOW VOLTAGE TOUCHSCREEN LIGHTING CONTROLLER WITH 72 CHANNEL, 36 SCENE, BLUETOOTH CONNECTIVITY, AND BMS CAPABILITIES FOR ALTERNATE CONTROL. DIVISION 26 TO PROVIDE 3-GANG FLUSH WALL BACKBOX FOR CONTROLLER TO BE LOCATED AT BOOTH. COORDINATE EXACT LOCATION WITH OWNER'S REP PRIOR TO ROUGH-IN. LOCATE POWER SUPPLY FOR CONTROLLER BELOW COUNTER. CONTROLLER TO BE LITHONIA "FCS 758" SERIES OR EQUAL.



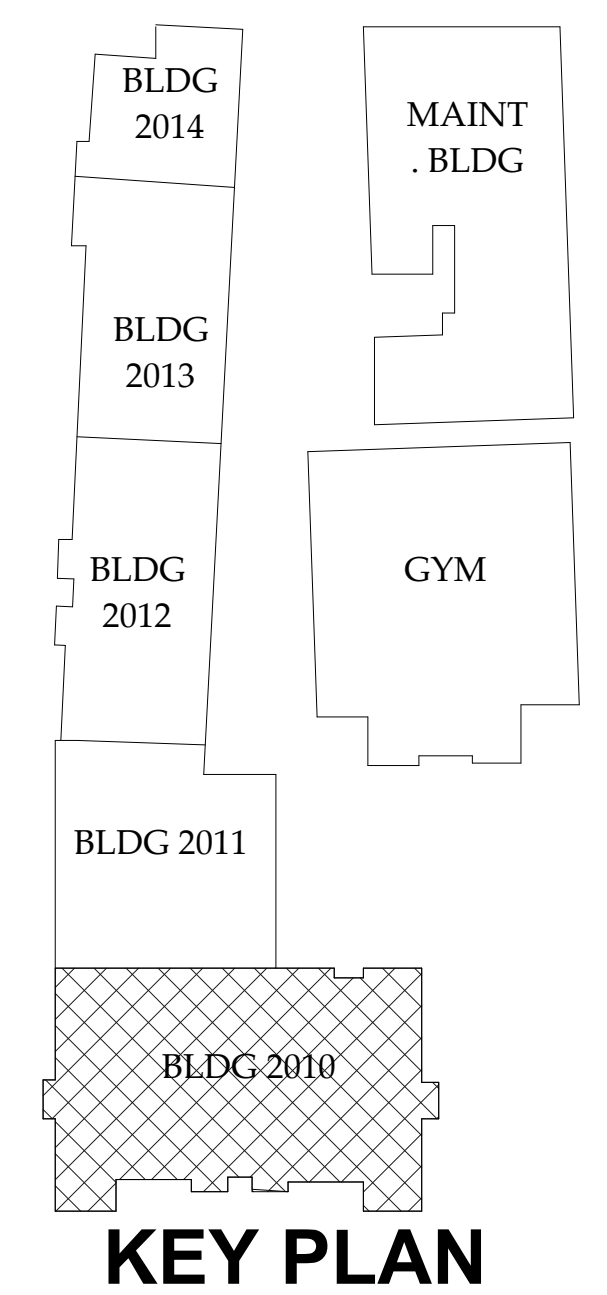
2 LIGHTING CONTROL WIRING SCHEMATIC  
 E2.1 SCALE: NONE

NOTE: RISER DEPICTED IS SCHEMATIC IN NATURE ONLY TO INDICATE TYPICAL SYSTEM COMPONENTS AND CABLING ROUTING. REFER TO DRAWINGS FOR EXACT NUMBER OF DEVICES. CONTRACTOR SHALL UTILIZE APPROVED MANUFACTURER SHOP DRAWINGS FOR FINAL CABLING ROUTING BETWEEN DEVICES.

**LOW VOLTAGE SWITCHING SCHEDULE**

RELAY	SWITCH	CIRCUIT	LIGHTING CONTROLLED (AREA)
1 (a)	LV1	LB - 7	HOUSE LIGHTS - STAGE
2 (b)	LV1	LB - 9	HOUSE LIGHTS - CLOUD CYLINDERS
3 (c)	LV1	LB - 9	HOUSE LIGHTS - FRONT SEATING
4 (d)	LV1	LB - 9	HOUSE LIGHTS - ABOVE BALCONY
5 (e)	LV1	LB - 9	HOUSE LIGHTS - 2ND FLOOR SEATING
6 (f)	LV1	LB - 9	HOUSE LIGHTS - REAR SEATING
7 (g)	LV1	LB - 7	HOUSE LIGHTS - PRE LOBBY
8 (h)	LV1	LB - 7	THEATER SCONCE LIGHTS
9 (i)	LV1	LB - 11	THEATER AISLE LIGHTS
10 - 12			

REMARKS:  
 - CROSS REFERENCE LOWERCASE LETTERING FOR RELAY CONTROL WITH LOWER LETTERING AT FIXTURE.



**KEY PLAN**



**ELECTRICAL DESIGN ENGINEERS**  
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 AUGUSTA, GA 30901  
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 FAX: (706) 724-8507  
 EDC PROJECT #: 22194

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 STATE OF GEORGIA  
 NO. 10000  
 JAMES W. BUCKLEY, INC. - ARCHITECTS  
 SWANBERG ALBANY, GEORGIA AND SAVANNAH, GEORGIA

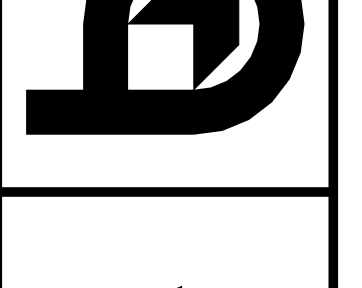
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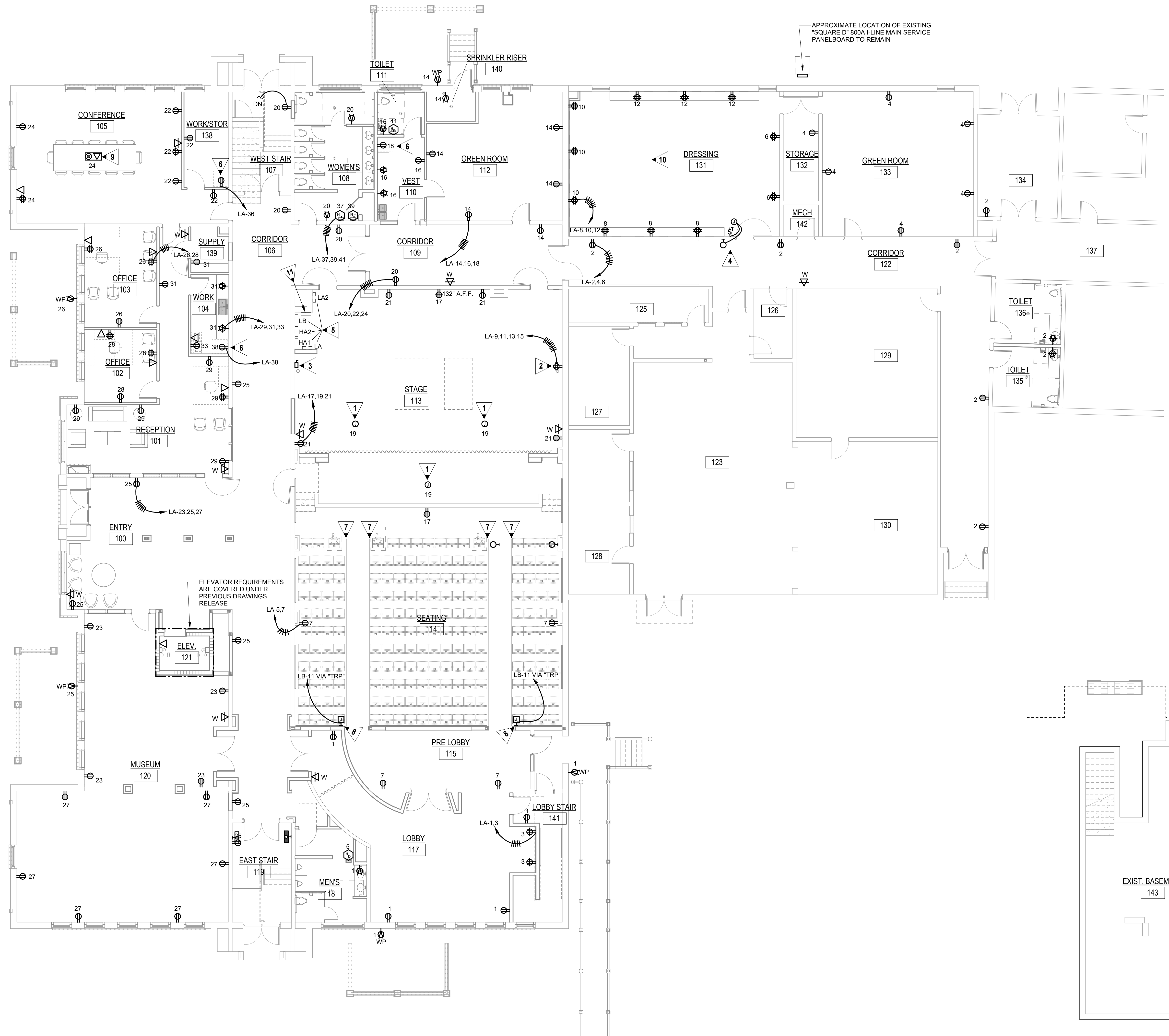
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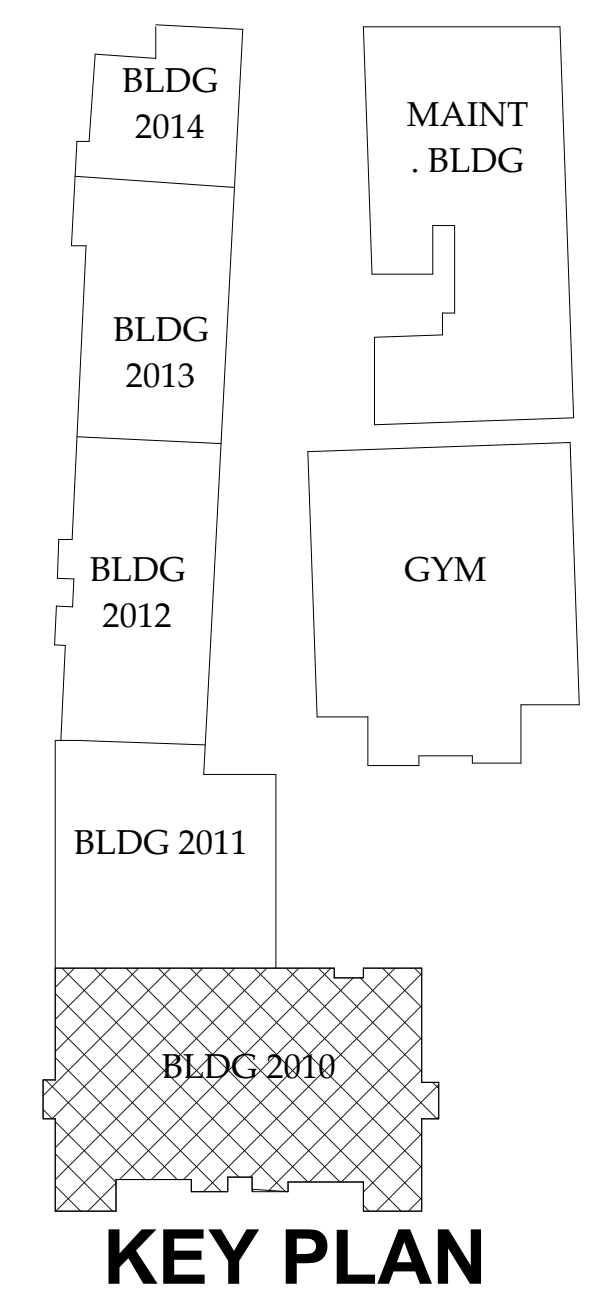


**LIGHTING PLAN - SECOND FLOOR - BUILDING 2010**



1 POWER PLAN - FIRST FLOOR - BUILDING 2010  
E3.0 SCALE: 1/8" = 1'-0"

3 POWER PLAN - BASEMENT  
E3.0 SCALE: 1/8" = 1'-0"



**KEY PLAN**  
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EDC PROJECT #: 22194

**GENERAL NOTES:**

- HOMERUN CIRCUITS ARE SHOWN AS NOTED. PROVIDE ALL BRANCH CIRCUIT CONDUIT/CONDUCTORS AS NECESSARY TO CONNECT ALL DEVICES SHOWN ON THE CIRCUIT. PROVIDE DEDICATED NEUTRALS FOR ALL CIRCUITS.

**KEYED NOTES:**

- FLOORBOX TO BE FLUSH FLOOR MOUNTED IN PLATFORM. FLOORBOX PROVIDED BY AV VENDOR AND INSTALLED BY ELECTRICAL CONTRACTOR. CONNECTION 120V CIRCUIT TO RECEPTACLES WITHIN FLOORBOX. COORDINATE EXACT LOCATION OF FLOORBOX WITH AV VENDOR PRIOR TO ROUGH-IN.
- PROVIDE ONE(1) QUADRAPLEX RECEPTACLE AT 48" AFF AT AV EQUIPMENT RACK. COORDINATE EXACT LOCATION WITH AV VENDOR PRIOR TO ROUGH-IN. PROVIDE QUANTITY FOUR(4) 120V CIRCUITS TO RECEPTACLE SUCH THAT EACH OUTLET HAS DEDICATED CIRCUIT.
- 100A/3P/NF DISCONNECT ON WALL AT 48" TO CENTER FOR ELECTRICAL FEED TO AV DIMMING RACK. COORDINATE LOCATE WITH AV VENDOR AND PROVIDE FINAL ELECTRICAL FEED TO DIMMING RACK. PROVIDE 1-1/4" C. 4E3, 1#86 FROM DISCONNECT TO EXISTING MAIN SERVICE PANEL OUTSIDE. AT MAIN SERVICE PANEL, PROVIDE NEW 100A/3P BREAKER FOR CONNECTION AND LABEL BREAKER "BLDG 2010 DIMMER PANEL".
- PROVIDE WALL MOUNTED TIMER SWITCH, 4-POLE CONTACTOR (LOCATED ABOVE CEILING), AND SURFACE MOUNTED INDICATOR LIGHT IN CORRIDOR AT 96" AFF. LABEL SWITCH AS "OUTLETS" AND LABEL INDICATOR LIGHT AS "DRESSING ROOM OUTLETS IN USE". SWITCH SHALL OPERATE ALL FOUR(4) CIRCUITS IN DRESSING ROOM VIA 4-POLE CONTACTOR. INDICATOR LIGHT SHALL BE CONNECTED DOWNSTREAM OF SUCH THAT IT WILL ILLUMINATE WHEN SWITCH ENERGIZES CIRCUIT. TIMER SWITCH SHALL BE LITHONIA "PTS720" SERIES OR EQUAL.
- EXISTING ELECTRICAL PANELS AT THIS LOCATION TO REMAIN. PROVIDE NEW BREAKERS WITHIN PANELS AS REQUIRED TO SUPPORT ELECTRICAL CIRCUITS AS SHOWN ON FULL ELECTRICAL CONTRACT DOCUMENTS. FIELD CONFIRM EXISTING PANEL MANUFACTURER.
- PROVIDE GFCI TYPE BREAKER AT PANEL FOR CIRCUIT SERVING REFRIGERATOR.
- TYPE "S" FIXTURE LOCATED ON FLOOR. COORDINATE INSTALLER WITH FLOORING INSTALLER.
- LOCATE POWER SUPPLY FOR TYPE "S" FIXTURES ON WALL AT FLOOR BEHIND SEAT. ONE(1) POWER TO SERVE TWO(2) ROWS PER SUPPLY. ROUTE LOW VOLTAGE CABLING FROM SUPPLY TO TYPE "S" AS DIRECTED BY MANUFACTURER'S INSTALLATION.
- DEVICE TO BE WALKER "RFB-4" (OR EQUAL) FLOORBOX WITH QUADRAPLEX AND TELECOMMUNICATIONS OUTLET.
- COORDINATE LOCATION OF QUADRAPLEX RECEPTACLES WITH ARCHITECTURAL DETAIL ON SHEET A9.0A. RECEPTACLES SHALL BE LOCATED IN BETWEEN MIRRORS AND WITHIN BACKSPLASH AS SHOWN ON DETAIL. CONFIRM ONSITE WITH OWNER/ARCHITECT PRIOR TO ROUGH-IN.
- DIVISION 26 TO REVIEW ARCHITECTURAL AND HVAC DEMOLITION PLANS. VERIFY EXISTING OLD HVAC CONTROLLER ON THIS WALL LOCATION CAN BE REMOVED. DIVISION 26 TO INSTALL NEW LIGHTING CONTROL RELAY PANEL "TRP" AT THIS LOCATION FOR CONTROL OF LIGHTING IN AREAS AS NOTED ON LOW VOLTAGE SWITCHING SCHEDULE ON SHEET E2.1. DERIVE SOURCE POWER FOR PANEL FROM CIRCUIT "LB-11".

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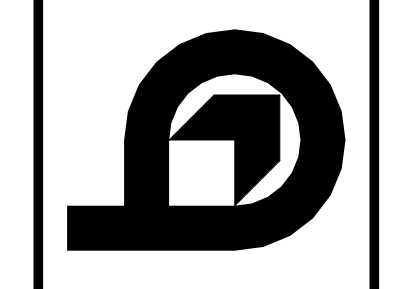


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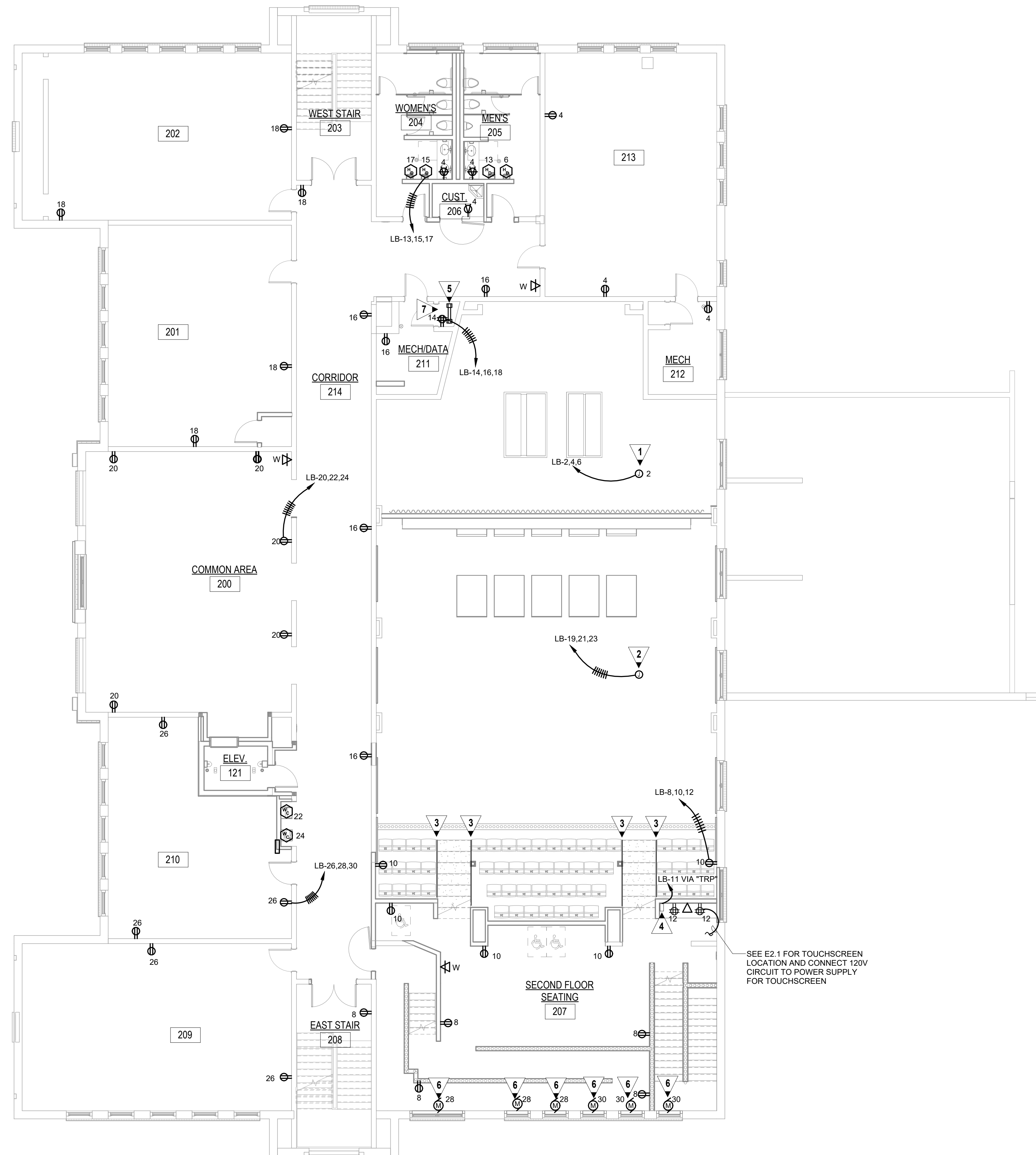
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SVAWNEY, ALABAMA, KROME, AND SIVANANT

POWER PLAN - FIRST FLOOR AND  
BASEMENT - BUILDING 2010







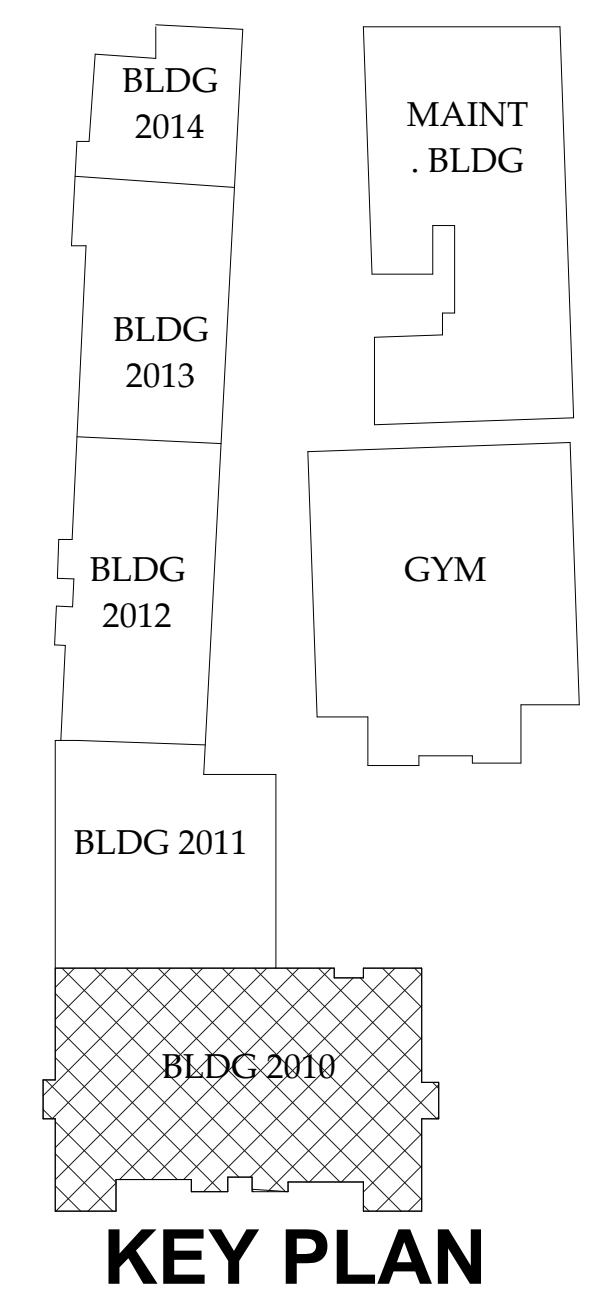
1 POWER PLAN - SECOND FLOOR - BUILDING 2010  
E3.1 SCALE: 1/8" = 1'-0"

**GENERAL NOTES:**

- HOMERUN CIRCUITS ARE SHOWN AS NOTED. PROVIDE ALL BRANCH CIRCUIT CONDUIT/CONDUCTORS AS NECESSARY TO CONNECT ALL DEVICES SHOWN ON THE CIRCUIT. PROVIDE DEDICATED NEUTRALS FOR ALL CIRCUITS.

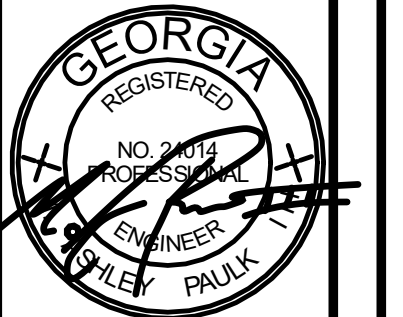
**KEYED NOTES:**

- PROVIDE 120V FEED AT CEILING STRUCTURE FOR ELECTRICAL CONNECTION TO MOTORIZED SCREEN MOTOR. COORDINATE EXACT LOCATION WITH AV VENDOR PRIOR TO ROUGH-IN.
- PROVIDE 208V/3PH FEED AT CEILING STRUCTURE FOR ELECTRICAL CONNECTION TO FUTURE MOTORIZED HOIST. LABEL BOX AT CEILING REFLECTING FUTURE SERVICE. PROVIDE NEW 15A/3P BREAKER AT PANEL LOCATION INDICATED. COORDINATE EXACT LOCATION WITH AV VENDOR PRIOR TO ROUGH-IN.
- TYPE "S" FIXTURE LOCATED ON FLAT (HORIZONTAL) PORTION ONLY OF STAIR RISER AT THIS LOCATION. TYPICAL FOR ALL LOCATIONS SHOWN. COORDINATE INSTALLER WITH FLOORING INSTALLER. FIXTURE SHOWN AS CONTINUOUS ROW BUT WILL NEED TO BE PROVIDED IN INDIVIDUAL SECTIONS TO MATCH LENGTH OF STAIR TREAD. MANUFACTURER SHALL PROVIDE ALL "JUMPERS" BETWEEN SECTION AS REQUIRED TO CONNECT EACH SECTION AS SHOWN.
- LOCATE POWER SUPPLY FOR TYPE "S" FIXTURES SURFACE MOUNTED ON WALL UNDER COUNTER. PROVIDE LOW VOLT POWER CONDUCTORS (SIZE AS NOTED BY MANUFACTURER) FROM BOX TO EACH OF THE FOUR(4) RUNS OF TYPE "S" SECTIONS AS SHOWN. ROUTE LINE VOLTAGE HOMERUN TO RELAY PANEL "TRP" AS INDICATED.
- PROVIDE 120V, WITH ONE(1) #6 GROUNDING CONDUCTOR FROM NEW TELECOMMUNICATIONS RACK TO GROUND BAR OF PANEL "LB".
- 120V POWER CONNECTION TO MOTORIZED SHADES. COORDINATE EXACT LOCATION WITH ARCHITECTURAL ELEVATIONS AND SHADE VENDOR. DIVISION 26 IS RESPONSIBLE FOR ALL ELECTRICAL TERMINATION REQUIREMENTS AT SHADE. DIVISION 26 RESPONSIBLE FOR ROUTING CAT6 CABLE BETWEEN ALL SHADE MOTOR RJ45 SPLITTER DEVICE AND HOMERUN ONE(1) CAT6 CABLE FROM FROM LAST SPLITTER TO DATA CLOSET. COORDINATE SHADE MOTOR AND RJ45 SPLITTER LOCATION WITH SHADE VENDOR PRIOR TO ROUGH-IN.
- SHADE MOTOR CONTROL GATEWAY DEVICE TO BE LOCATED ON WALL IN ROOM OR AT DATA RACK. COORDINATE LOCATION WITH SHADE VENDOR AND OWNER. PROVIDE 120V CONNECTION FROM NEAREST RECEPTACLE CIRCUIT TO DEVICE. PROVIDE 1" FROM HERE TO STAGE DIMMING RACK FOR LOW VOLTAGE CONTROL CONNECTION FROM DIMMING RACK TO GATEWAY DEVICE IN ORDER FOR SHADE OPERATION CONTROL VIA PRESENTATION SYSTEM/ COORDINATE WITH PRESENTATION SYSTEM PROVIDER.



**KEY PLAN**

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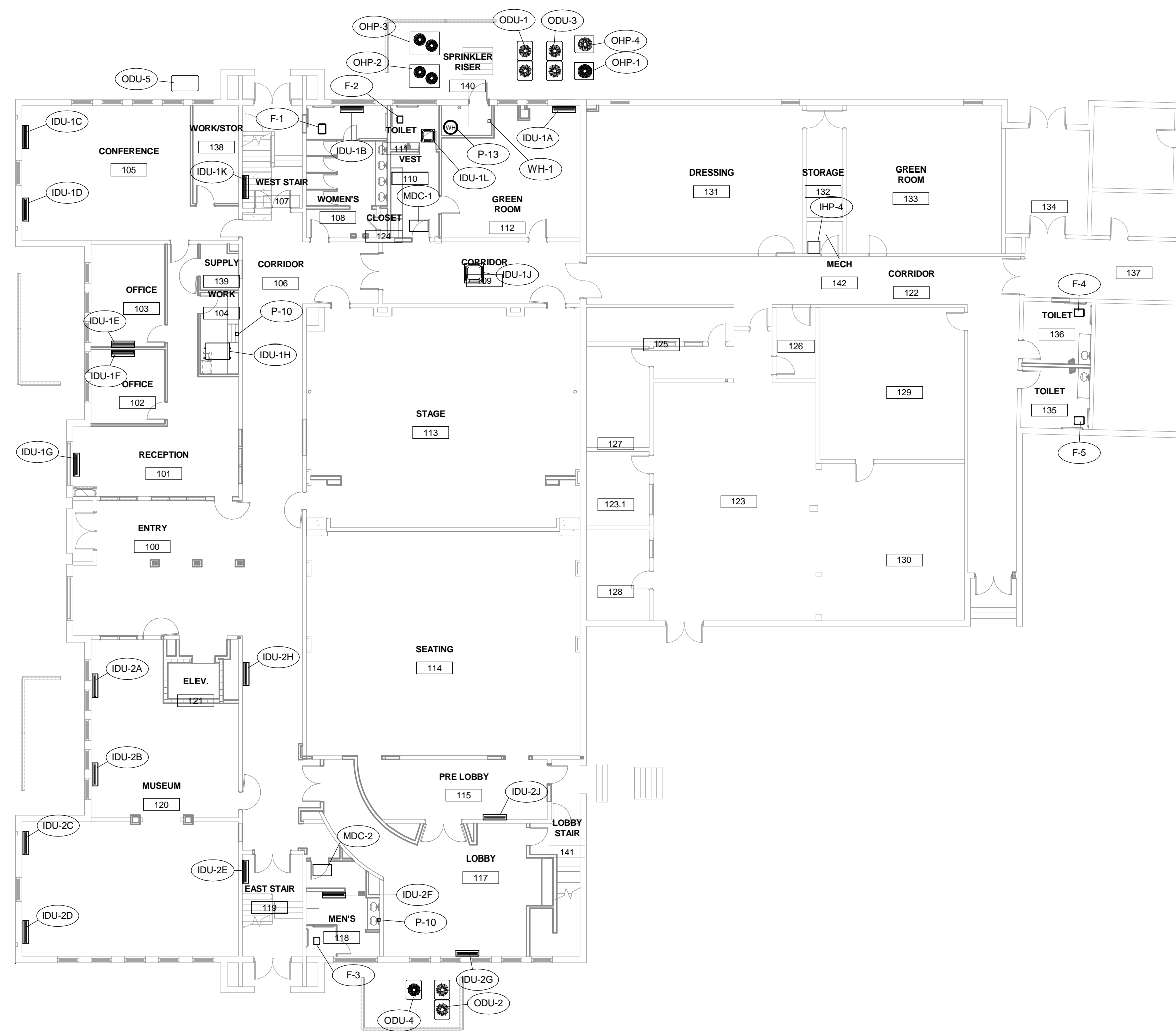
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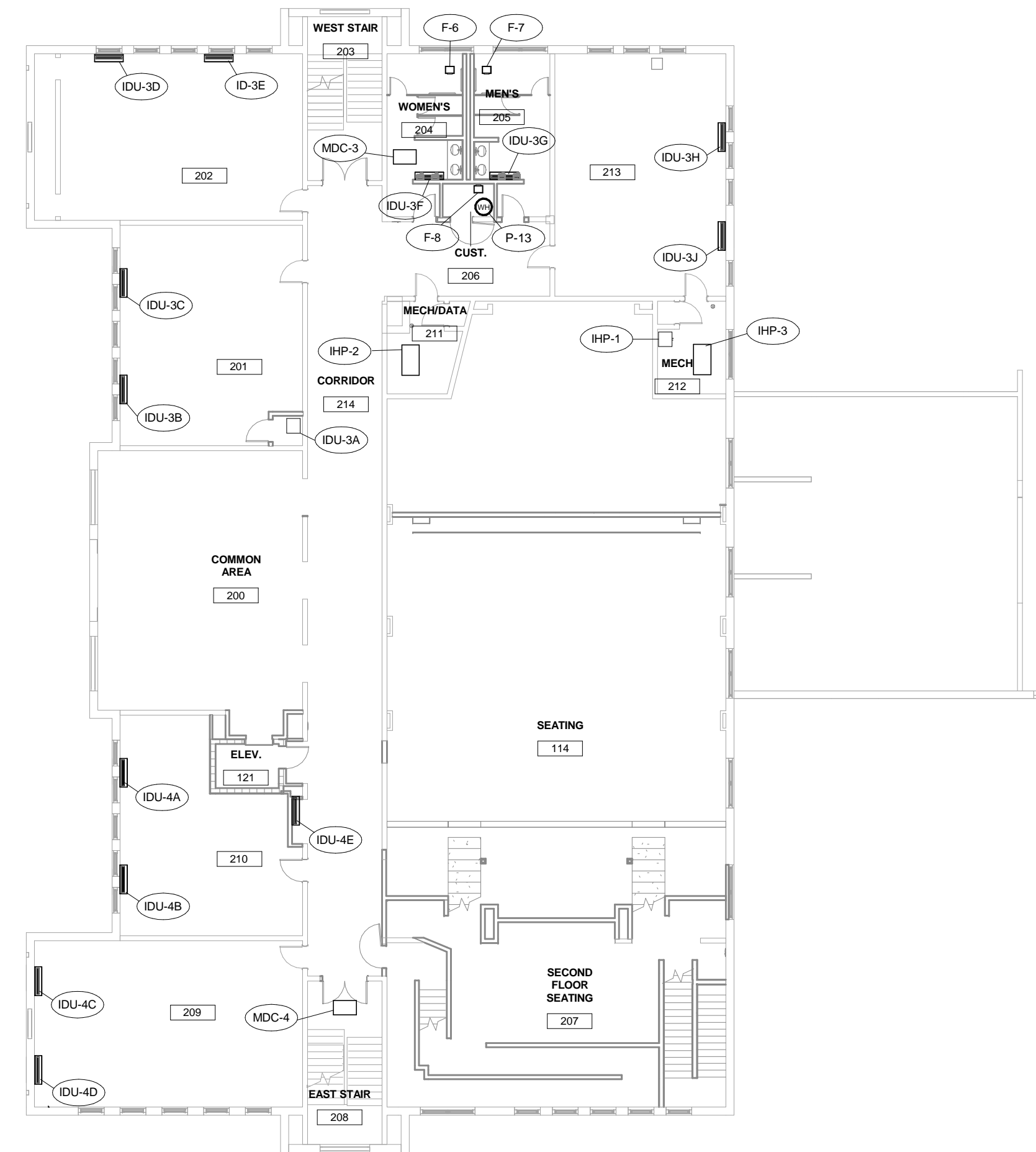
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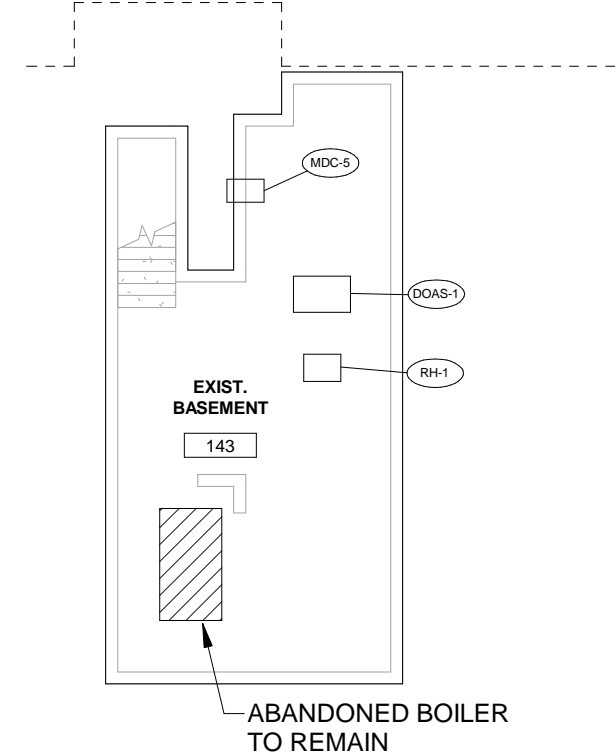
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1 MECHANICAL POWER PLAN - FIRST FLOOR - BUILDING 2010  
E4.0 SCALE: 1/16" = 1'-0"



2 MECHANICAL POWER PLAN SECOND FLOOR - BUILDING 2010  
E4.0 SCALE: 1/16" = 1'-0"



3 MECHANICAL POWER PLAN - BASEMENT  
E4.0 SCALE: 1/16" = 1'-0"

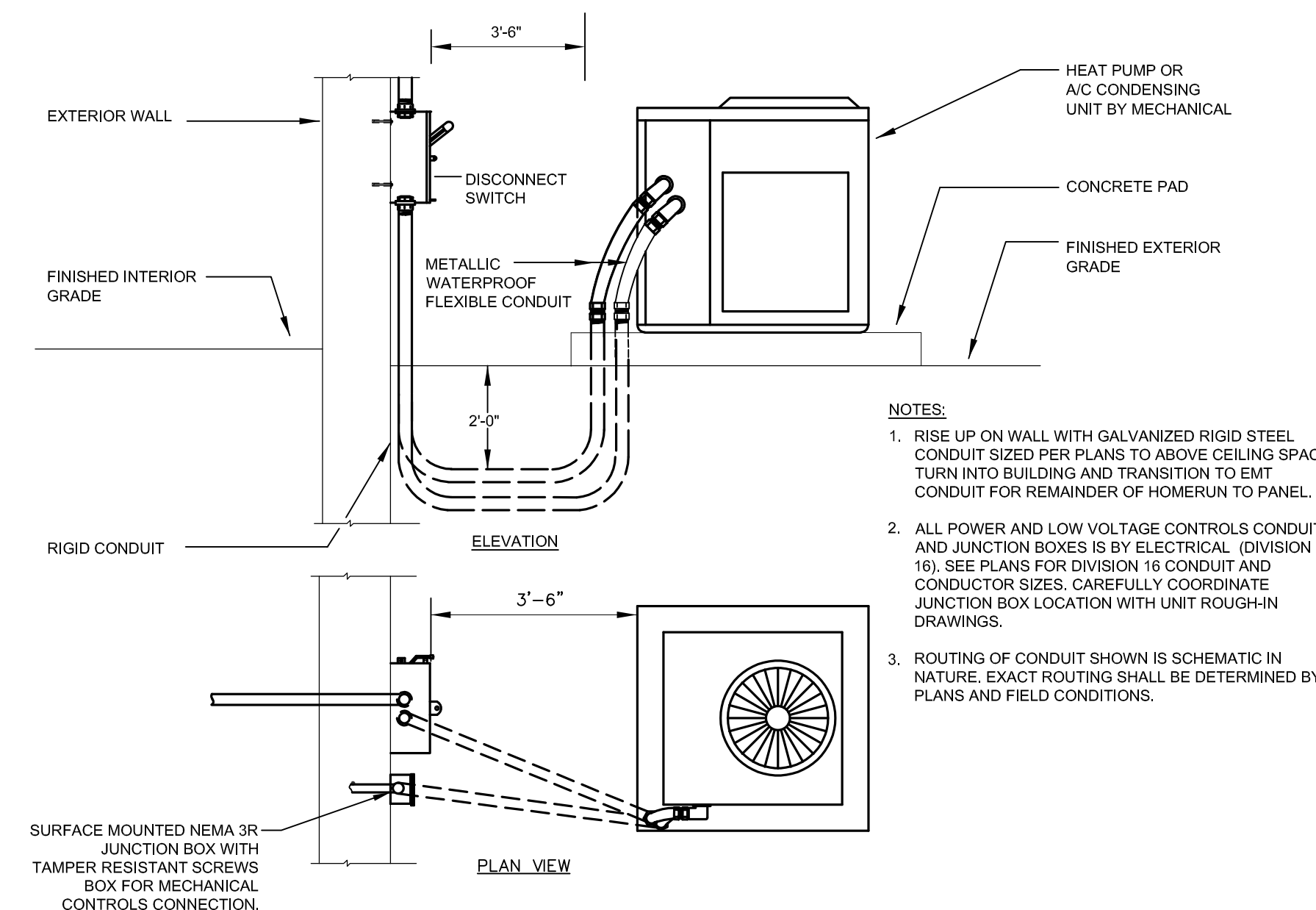
**GENERAL NOTES:**

- REFER TO MECHANICAL CONNECTION SCHEDULES FOR CIRCUIT DESIGNATIONS, WIRE AND CONDUIT SIZE, DISCONNECT MEANS, AND OTHER ELECTRICAL REQUIREMENTS FOR MECHANICAL, PLUMBING AND FIRE PROTECTION EQUIPMENT.
- COORDINATE EXACT LOCATIONS OF ALL EQUIPMENT WITH MECHANICAL, PLUMBING AND FIRE PROTECTION DRAWINGS.
- PROVIDE 120V CONTROL POWER TO ALL HVAC CONTROL PANELS. SEE MECHANICAL DRAWINGS FOR EXACT LOCATION AND POWER PLANS FOR CIRCUITING.
- WALL JUNCTION BOXES AND CONDUIT FOR THERMOSTATS SHALL BE PROVIDED BY ELECTRICAL CONTRACTOR. VERIFY EXACT LOCATION AND QUANTITY WITH MECHANICAL PRIOR TO ROUGH-IN.
- SEE DETAIL SHEETS FOR APPLICABLE HVAC ROUGH-IN DETAILS.
- LOCATE DISCONNECT AT UNIT AS REQUIRED TO MAINTAIN PROPER CLEARANCES PER NEC.
- ALL EXTERIOR DISCONNECTS SHALL BE RATED NEMA 3R RATED.
- ALL EXTERIOR FLEXIBLE CONDUIT SHALL BE METALLIC WATERPROOF.
- COORDINATE BREAKER SIZE TO MATCH NAMEPLATE RATING ON UNITS.

**KEYED NOTES:**

- ALL FANS (F-x) SHALL BE ELECTRICALLY FED FROM LIGHT SWITCH ROOM/SPACE WHERE FAN IS LOCATED.
- ALL "IDU-1x" UNITS (UNLESS OTHERWISE NOTED IN SCHEDULE) AND "MDC-1" UNIT SHALL BE SERVED FROM CIRCUIT "HA1-1.2". PROVIDE 20A/2P MOTOR RATED SWITCH ABOVE CEILING OR AT STRUCTURE NEAR UNIT IN ORDER TO ROUTE CONDUCTORS PRIOR TO UNIT FOR DISCONNECTION MEANS.
- "IDU-2x" UNITS (UNLESS OTHERWISE NOTED IN SCHEDULE) AND "MDC-2" UNIT SHALL BE SERVED FROM CIRCUIT "HA1-9.11". PROVIDE 20A/2P MOTOR RATED SWITCH ABOVE CEILING OR AT STRUCTURE NEAR UNIT IN ORDER TO ROUTE CONDUCTORS PRIOR TO UNIT FOR DISCONNECTION MEANS.
- ALL "IDU-3x" UNITS (UNLESS OTHERWISE NOTED IN SCHEDULE) AND "MDC-3" UNIT SHALL BE SERVED FROM CIRCUIT "HA2-5.7". PROVIDE 20A/2P MOTOR RATED SWITCH ABOVE CEILING OR AT STRUCTURE NEAR UNIT IN ORDER TO ROUTE CONDUCTORS PRIOR TO UNIT FOR DISCONNECTION MEANS.
- ALL "IDU-4x" UNITS (UNLESS OTHERWISE NOTED IN SCHEDULE) AND "MDC-4" UNIT SHALL BE SERVED FROM CIRCUIT "HA2-9.11". PROVIDE 20A/2P MOTOR RATED SWITCH ABOVE CEILING OR AT STRUCTURE NEAR UNIT IN ORDER TO ROUTE CONDUCTORS PRIOR TO UNIT FOR DISCONNECTION MEANS.

MECHANICAL CONNECTION SCHEDULE									
ITEM NO.	CHARACTERISTICS			CIRCUIT	BREAKER	FEEDER	DISCONNECT SWITCH		
	VOLTS	PH	KW				SIZE	P	FEATURES
DOAS-1	208	1	2.0	HA1-9.11	15/2P	3#12	30	2	
F-x	120	1	0.1	KEYNOTE #1	-	3#12	-	-	-
IDU-1x	208	1	0.2	KEYNOTE #2	15/2P	3#12	20	2	MOTOR RATED SWITCH
IDU-1H	208	1	1.1	HA1-5.7	15/2P	3#12	20	2	MOTOR RATED SWITCH
IDU-2x	208	1	0.3	KEYNOTE #3	15/2P	3#12	20	2	MOTOR RATED SWITCH
IDU-3x	208	1	0.3	KEYNOTE #4	15/2P	3#12	20	2	MOTOR RATED SWITCH
IDU-3A	208	1	1.5	HA2-5.7	15/2P	3#12	20	2	MOTOR RATED SWITCH
IDU-4x	208	1	0.2	KEYNOTE #5	15/2P	3#12	20	2	MOTOR RATED SWITCH
IHP-1	208	3	11.5	HA1-18.20.22	35/3P	1-1/2"C, 3#4, 1#8	60	3	
IHP-2	208	3	17.0	HA1-17.19.21	50/3P	3/4"C, 3#8, 1#10	60	3	
IHP-3	208	3	17.0	HA1-24.26.28	50/3P	3/4"C, 3#8, 1#10	60	3	
IHP-4	208	3	11.5	HA1-23.25.27	35/3P	1-1/2"C, 4#10	60	3	
MDC-1	208	1	0.2	KEYNOTE #2	15/2P	3#12	20	2	MOTOR RATED SWITCH
MDC-2	208	1	0.2	KEYNOTE #3	15/2P	3#12	20	2	MOTOR RATED SWITCH
MDC-3	208	1	0.2	KEYNOTE #4	15/2P	3#12	20	2	MOTOR RATED SWITCH
MDC-4	208	1	0.2	KEYNOTE #5	15/2P	3#12	20	2	MOTOR RATED SWITCH
MDC-6	208	1	0.1	HA1-10.12	15/2P	3#12	20	2	MOTOR RATED SWITCH
ODU-1	208	3	29.0	HA2-2.4.6	100/3P	1-1/4"C, 3#3, 1#8	100	3	NEMA-3R
ODU-2	208	3	25.0	HA2-8.10.12	80/3P	1"C, 3#4, 1#8	100	3	NEMA-3R
ODU-3	208	3	29.0	HA2-1.3.5	100/3P	1-1/4"C, 3#3, 1#8	100	3	NEMA-3R
ODU-4	208	3	16.5	HA1-30.32.34	50/3P	3/4"C, 3#8, 1#10	60	3	NEMA-3R
ODU-5	208	3	25.0	HA2-7.9.11	80/3P	1"C, 3#4, 1#8	100	3	NEMA-3R
OHP-1	208	1	7.0	HA1-13.15	50/3P	3/4"C, 3#8, 1#10	60	3	NEMA-3R
OHP-2	208	3	12.6	HA1-29.31.33	50/3P	3/4"C, 3#8, 1#10	60	3	NEMA-3R
OHP-3	208	3	12.6	HA1-35.37.39	50/3P	3/4"C, 3#8, 1#10	60	3	NEMA-3R
OHP-4	208	1	5.0	HA1-14.16	50/3P	3/4"C, 3#8, 1#10	60	3	NEMA-3R
P-10	120	1	2.4	LA-32	25/1P	3#12	30	2	MOTOR RATED SWITCH
P-10	120	1	2.4	LA-34	25/1P	3#12	30	2	MOTOR RATED SWITCH
P-13	208	1	4.5	HA1-2.4	30/2P	3#10	30	2	
P-13	208	1	4.5	HA1-10.12	30/2P	3#10	30	2	
RH-1	208	1	0.5	HA1-10.12	15/2P	3#12	20	2	MOTOR RATED SWITCH
WH-1	120	1	1.5	LA-30	20/1P	3#12	20	2	MOTOR RATED SWITCH



4 DETAIL - DISCONNECT SWITCH MOUNTING AT EXTERIOR H.V.A.C. UNIT  
E4.0 SCALE: NONE

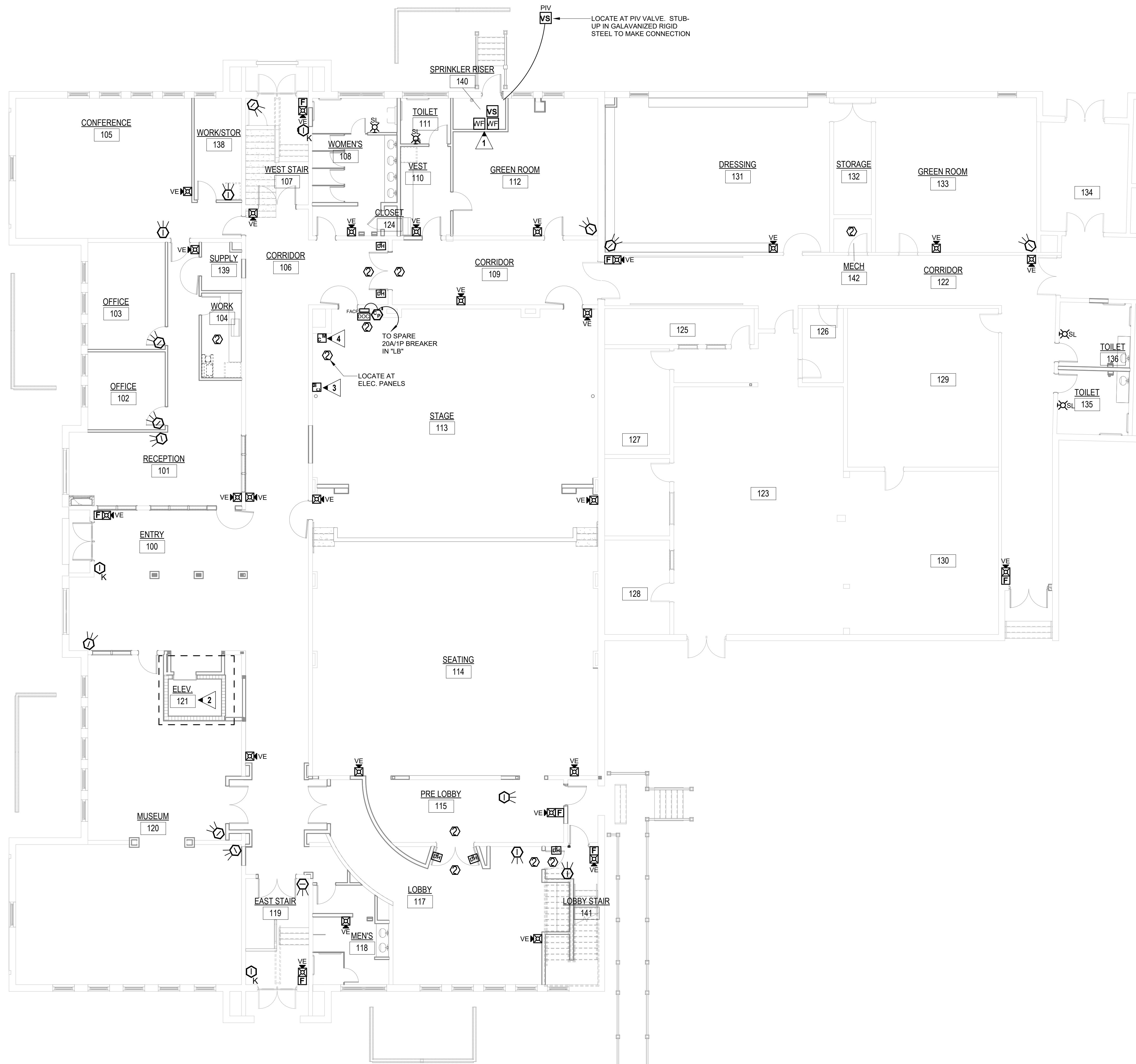


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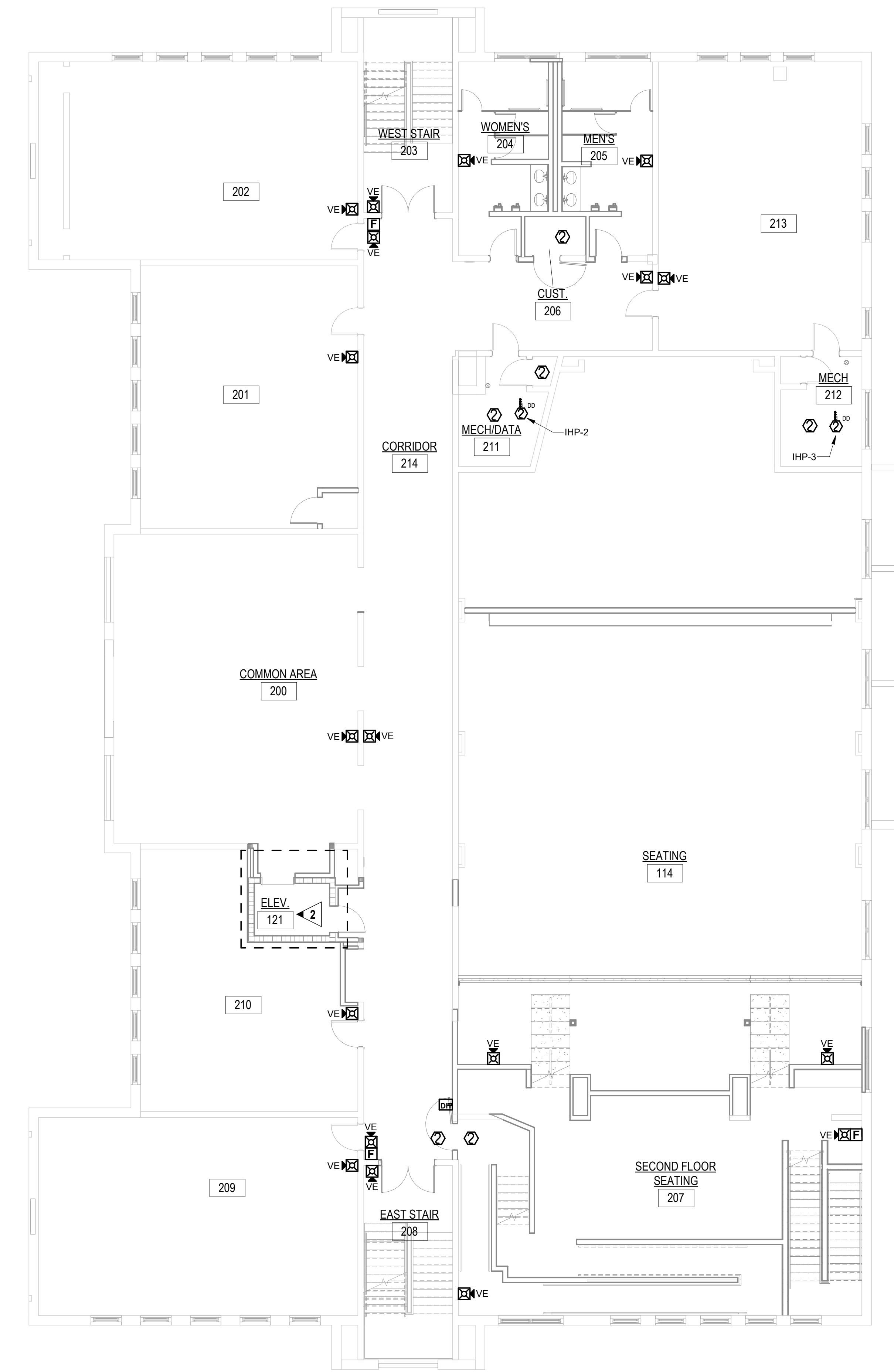
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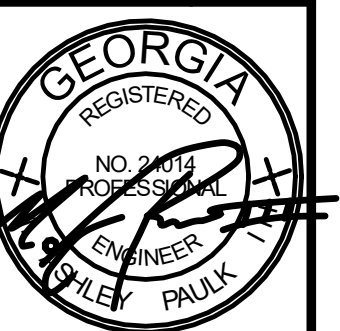
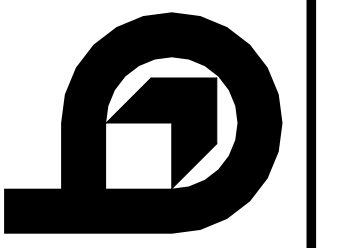
1 FIRE AND INTRUSION ALARM SYSTEMS PLANS - BUILDING 2010  
E5.0 SCALE: 1/8" = 1'-0"



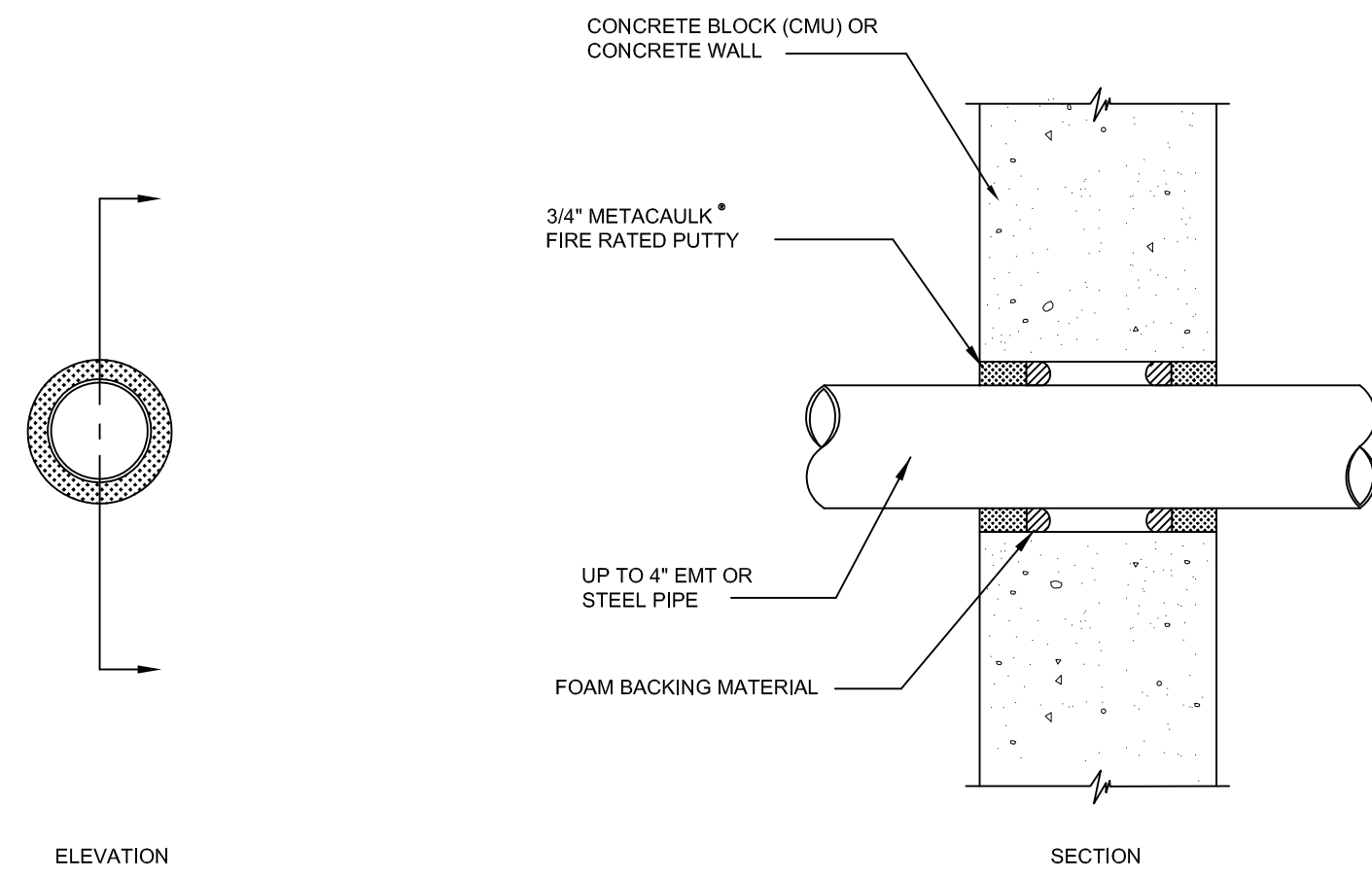
2 FIRE AND INTRUSION ALARM SYSTEMS PLAN -SECOND FLOOR - BUILDING 2010  
E5.0 SCALE: 1/8" = 1'-0"

**KEYED NOTES:**

1. VERIFY EXACT QUANTITY OF FLOW AND TAMPER SWITCHES WITH FIRE SPRINKLER CONTRACTOR PRIOR TO ROUGH-IN.
2. ELECTRICAL WORK FOR ELEVATOR SHOWN UNDER PREVIOUS DOCUMENT RELEASE.
3. FIRE ALARM DRY CONTACT INTERFACE MODULE AT AUDIO/VISUAL SOUND RACK. COORDINATE WITH AN INSTALLER SUCH THAT ACTIVATION OF FIRE ALARM WILL SHUNT SOUND OUTPUT FROM AUDIO AMPLIFIER RACK.
4. FIRE ALARM DRY CONTACT INTERFACE MODULE AT LIGHTING CONTROL PANEL "TRP". COORDINATE WITH LIGHTING CONTROL PANEL'S MANUFACTURER'S FACTORY START-UP TECHNICIAN SUCH THAT ACTIVATION OF FIRE ALARM SYSTEM WILL CAUSE ALL RELAYS TO CLOSE AND ALL 0/10V OUTPUTS TO BE AT 100%.

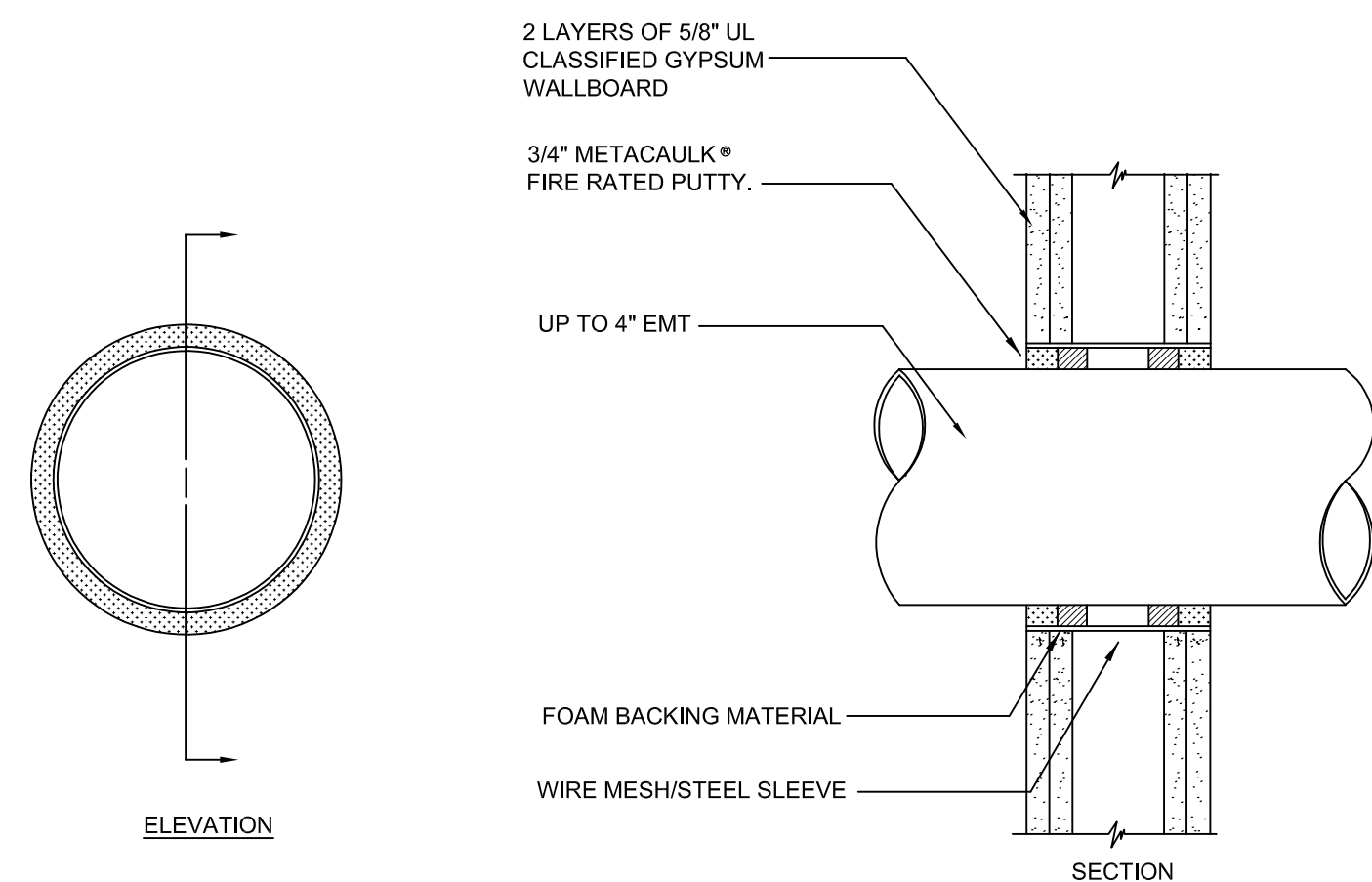






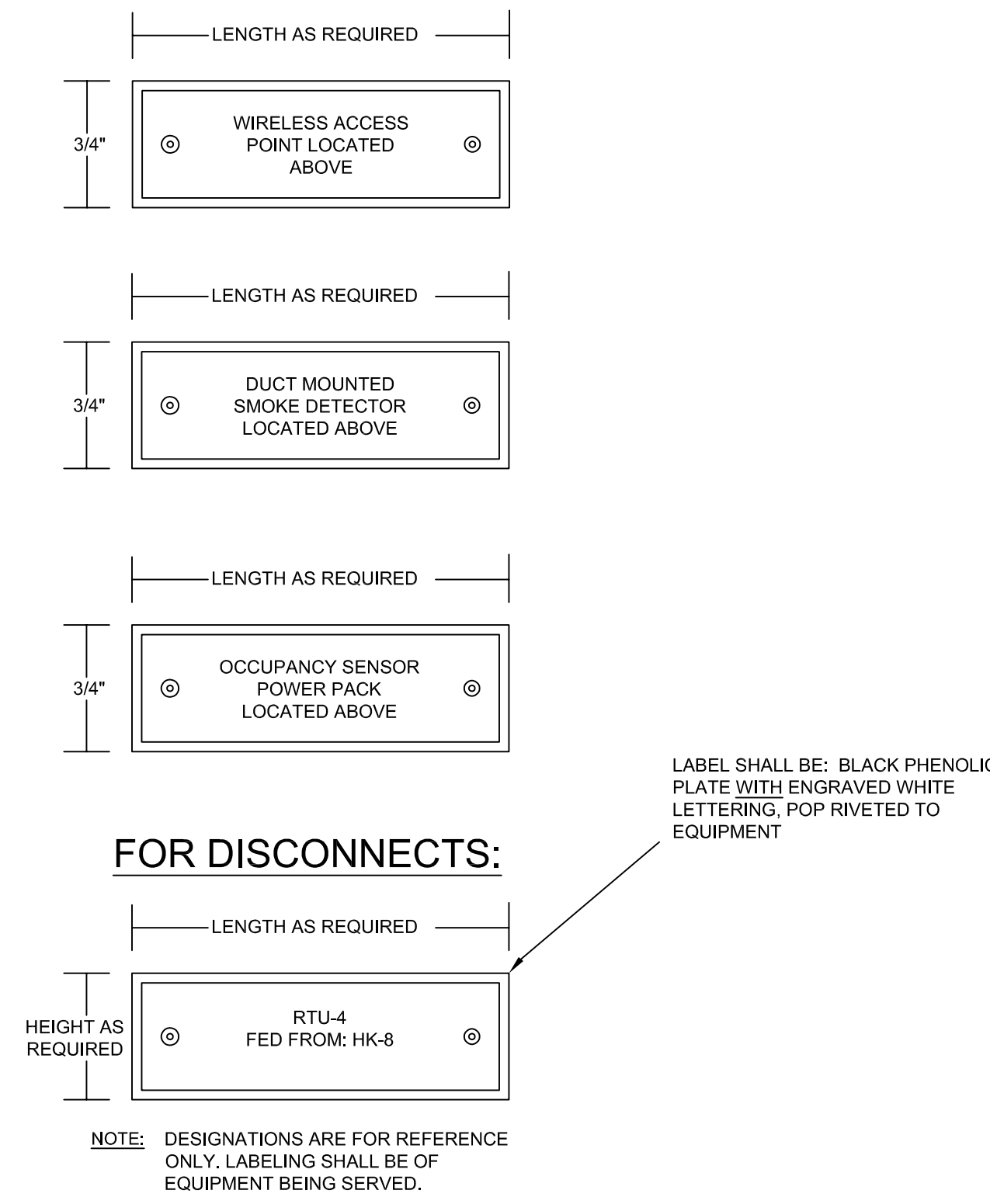
NOTE: WHERE CONDUIT IS USED AS A SLEEVE FOR ROUTING LOW VOLTAGE CABLES THROUGH A RATED WALL, LOCATE CONDUCTORS IN CENTER OF SLEEVE AND FILL OPENING WITH FIRE RATED PUTTY AT EACH END OF SLEEVE.

1 DETAIL - CONCRETE WALL PENETRATION  
E6.0 SCALE: NONE

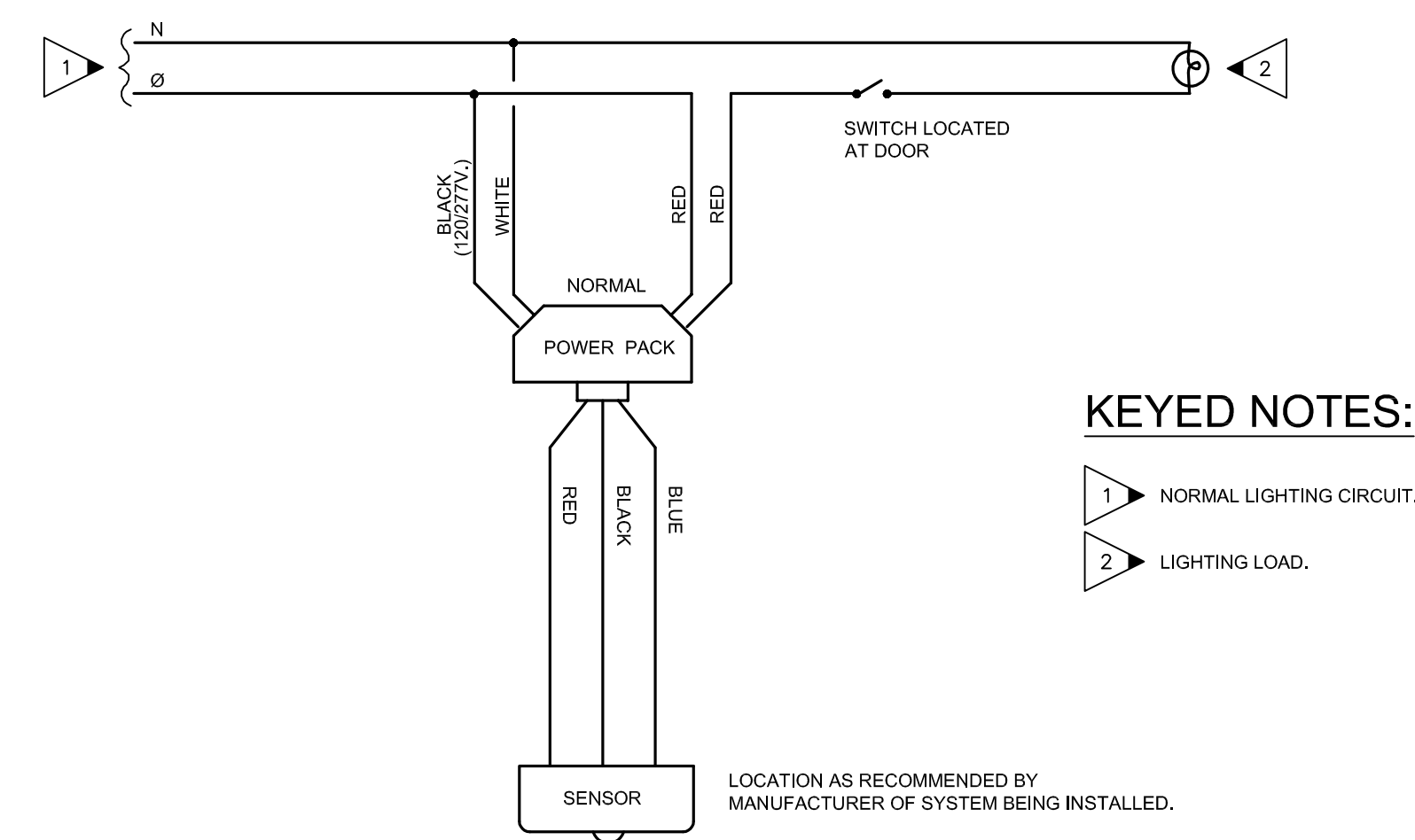


NOTE: WHERE CONDUIT IS USED AS A SLEEVE FOR ROUTING LOW VOLTAGE CABLES THROUGH A RATED WALL, LOCATE CONDUCTORS IN CENTER OF SLEEVE AND FILL OPENING WITH FIRE RATED PUTTY AT EACH END OF SLEEVE.

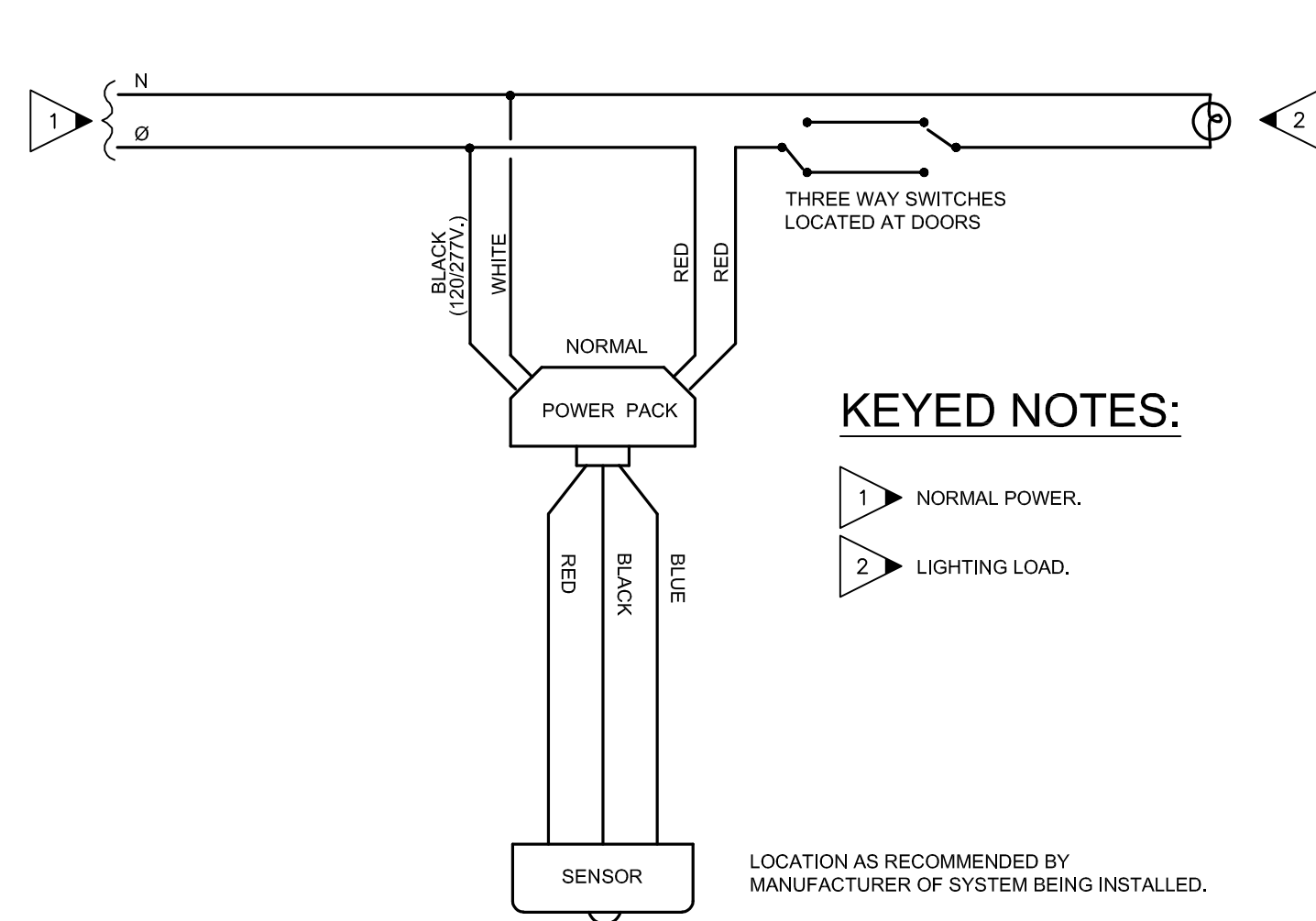
2 DETAIL - GYPSUM WALLBOARD PENETRATION  
E6.0 SCALE: NONE



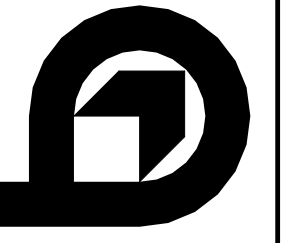
3 EQUIPMENT IDENTIFICATION TAG DETAIL  
E6.0 SCALE: NOT TO SCALE



4 OCCUPANCY SENSOR - SWITCHING SCHEMATIC WIRING DIAGRAM  
E6.0 SCALE: NONE



5 OCCUPANCY SENSOR - THREE-WAY SWITCHING SCHEMATIC WIRING DIAGRAM  
E6.0 SCALE: NONE



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ELECTRICAL DETAILS



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**GENERAL NOTES**

- 1 ALL LINE VOLTAGE ELECTRICITY SHALL BE PROVIDED AND INSTALLED BY E.C.
- 2 ALL VOICE SERVICES, DATA SERVICES, COMPUTER NETWORKING SERVICES AND CABLING FOR SAID SERVICES SHALL BE PROVIDED BY OTHERS.
- 3 ALL FREE AIR CABLING SHALL BE PLENUM RATED.
- 4 ALL DEVICE PLATES MOUNTED IN INTERIOR WALL SHALL HAVE A NATURAL ALUMINUM FINISH, U.N.O.
- 5 ALL DEVICE PLATES MOUNTED INSIDE FLOOR BOXES SHALL HAVE A NATURAL ALUMINUM FINISH, U.N.O.
- 6 ALL DEVICE PLATES SHALL BE STANDARD SIZE U.N.O.

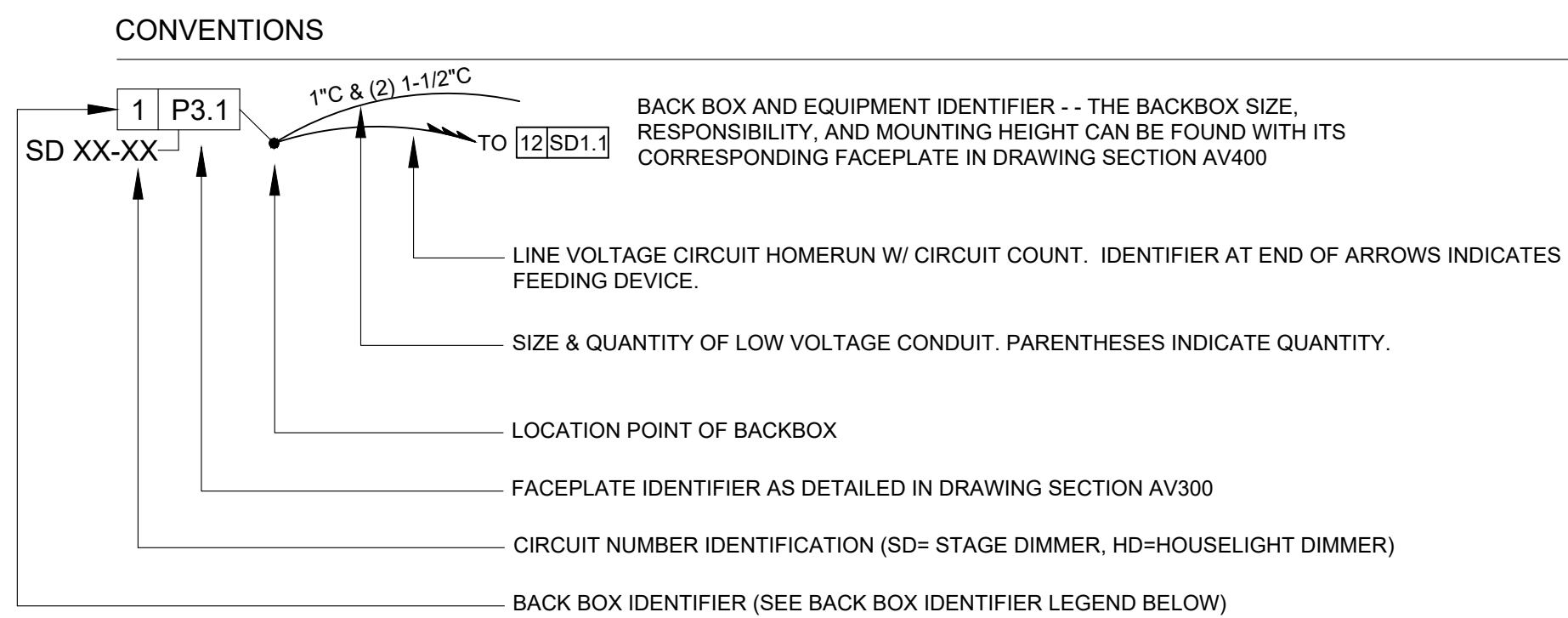
**SYMBOL LEGEND**

	EQUIPMENT IDENTIFIER
	EMPTY LOW VOLTAGE CONDUIT WITH PULL STRING. E.C. TO PROVIDE SIZE & QUANTITY INDICATED. CONDUIT TO BE (1) 1" C IF NO NOTATION GIVEN. LINE DOES NOT IMPLY HOW CONDUIT IS TO BE ROUTED. ROUTE CONDUIT AS REQUIRED IN FIELD.
	E.C. SUPPLIED CIRCUIT(S). ARROWS DENOTE QUANTITY OF CIRCUITS. CROSSMARKS INDICATE QUANTITY OF CONDUCTORS PER CIRCUIT. ALL CONDUCTORS TO BE 20A 120VAC CONDUCTORS UNLESS NOTED OTHERWISE. ALL RUNS TO INCLUDE GROUNDING CONDUCTOR WHICH IS NOT INCLUDED IN THE CROSSMARKS. RUNS DEVOID OF CROSSMARKS ARE TO CONTAIN (2) 20A 120VAC CONDUCTORS & (1) GROUNDING CONDUCTOR UNLESS NOTED OTHERWISE. "IG" INDICATES ISOLATED GROUNDING CONDUCTOR.
	PULL BOX SUPPLIED BY E.C. SIZE AS REQUIRED. LOCATE BOX IN ACCESSIBLE AREA.
	CONDUIT STUBBED INTO ACCESSIBLE SPACE ABOVE CEILING IN ROOM WHERE SYMBOL IS SHOWN, UNO
	WALL-MOUNTED 20A/120V DUPLEX RECEPTACLE ON DEDICATED 20A CIRCUIT
	CEILING MOUNTED 20A/120V DUPLEX RECEPTACLE ON DEDICATED 20A CIRCUIT
	20A/120VAC DUPLEX RECEPTACLE ON DEDICATED 20A CIRCUIT MOUNTED IN FLOOR BOX
	WALL-MOUNTED 20A/120V DUPLEX RECEPTACLE ON DEDICATED 20A CIRCUIT WITH ISOLATED GROUND ON DEDICATED 20A CIRCUIT
	CEILING MOUNTED 20A/120V DUPLEX RECEPTACLE ON DEDICATED 20A CIRCUIT WITH ISOLATED GROUND ON DEDICATED 20A CIRCUIT
	20A/120VAC DUPLEX RECEPTACLE ON DEDICATED 20A CIRCUIT WITH ISOLATED GROUND MOUNTED IN FLOOR BOX ON DEDICATED 20A CIRCUIT
	RADIO FREQUENCY TRANSMISSION SYSTEM
	SHEET KEYNOTE IDENTIFIER. SEE SHEET KEYNOTE WITH CORRESPONDING NUMBER "XX". NOTES CAN BE FOUND IN THE SHEET KEYNOTES TABLE ON PAGE WHERE IDENTIFIER APPEARS.
	WALL MOUNTED DATA DROP BY OTHERS. QUANTITY SHOWN AS NEEDED.
	DATA DROP MOUNTED IN FLOOR BOX BY OTHERS. QUANTITY SHOWN AS NEEDED.

**ABBREVIATIONS**

AFC	ABOVE FINISHED COUNTER
AFF	ABOVE FINISHED FLOOR
AV	AUDIO VISUAL
BLW CLG	BELOW CEILING
BOS	BOTTOM OF STEEL
CKT	CIRCUIT
EC	ELECTRICAL CONTRACTOR
IR	INFRARED
MC	METAL-CLAD
OFCI	OWNER FURNISHED, CONTRACTOR INSTALLED
OFOI	OWNER FURNISHED, OWNER INSTALLED
PROSC	PROSCENIUM
PSC	PRESENTATION SYSTEMS CONTRACTOR
RCP	REFLECTED CEILING PLAN
SL	STAGE LEFT
SR	STAGE RIGHT
UNO	UNLESS NOTED OTHERWISE
VAC	VOLTS-ALTERNATING CURRENT

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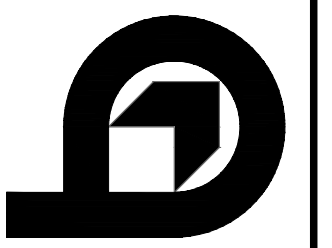


**BACK BOX IDENTIFIER LEGEND**

- 1 SINGLE GANG BACK BOX - MINIMUM DEPTH 3"
- 2 TWO GANG BACK BOX - MINIMUM DEPTH 3"
- 3 THREE GANG BACK BOX - MINIMUM DEPTH 3"
- 4 FOUR GANG BACK BOX - MINIMUM DEPTH 3"
- 5 CUSTOM BACK BOX - SEE DETAIL
- 6 HOFFMAN 8" X 8" X 4" SCREW COVER PULL BOX
- 7 FLOOR BOX
- 8 AUDIO LOUDSPEAKER
- 9 AV EQUIPMENT RACK / LECTERN
- 10 PROJECTION SCREEN
- 11 FLAT PANEL DISPLAY
- 12 LIGHTING DIMMER PANEL
- 13 PROJECTOR
- 14 PRODUCTION PANEL
- 15 PIPE MOUNTED LIGHTING PLUG BOX
- 16 GRID IRON JUNCTION BOX
- 17 LIGHTING CONNECTOR STRIP
- 18 MOTORIZED HOIST POWER & CONTROL DISTRIBUTION BOX
- 19 HOIST MOTOR
- 20 MOTORIZED HOIST CONTROLLER
- 21 EMERGENCY LIGHTING TRANSFER SWITCH
- 22 CAMERA

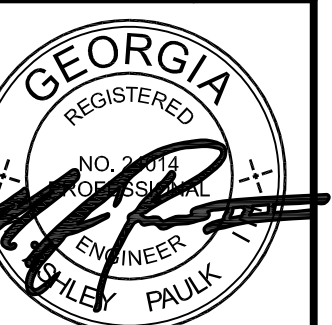
**Sheet List Table**

SHEET NUMBER	SHEET TITLE
AV001	LEGEND
AV101	AUDITORIUM 1ST FLOOR PLAN
AV102	AUDITORIUM 2ND FLOOR PLAN
AV201	AUDITORIUM AV RCP
AV202	AUDITORIUM LIGHTING RCP
AV203	AUDITORIUM STAGE LAYOUT
AV301	AUDITORIUM SECTION
AV401	PLATE DETAILS
AV402	PLATE DETAILS (CONT.)
AV403	AUDIO DETAILS
AV404	VIDEO DETAILS
AV405	LIGHTING DETAILS
AV406	EQUIPMENT RACK DETAILS
AV701	AUDIO INPUT FLOW DIAGRAM
AV702	AUDIO OUTPUT FLOW DIAGRAM
AV703	VIDEO AND INTERCOM FLOW DIAGRAMS
AV704	LIGHTING FLOW DIAGRAM



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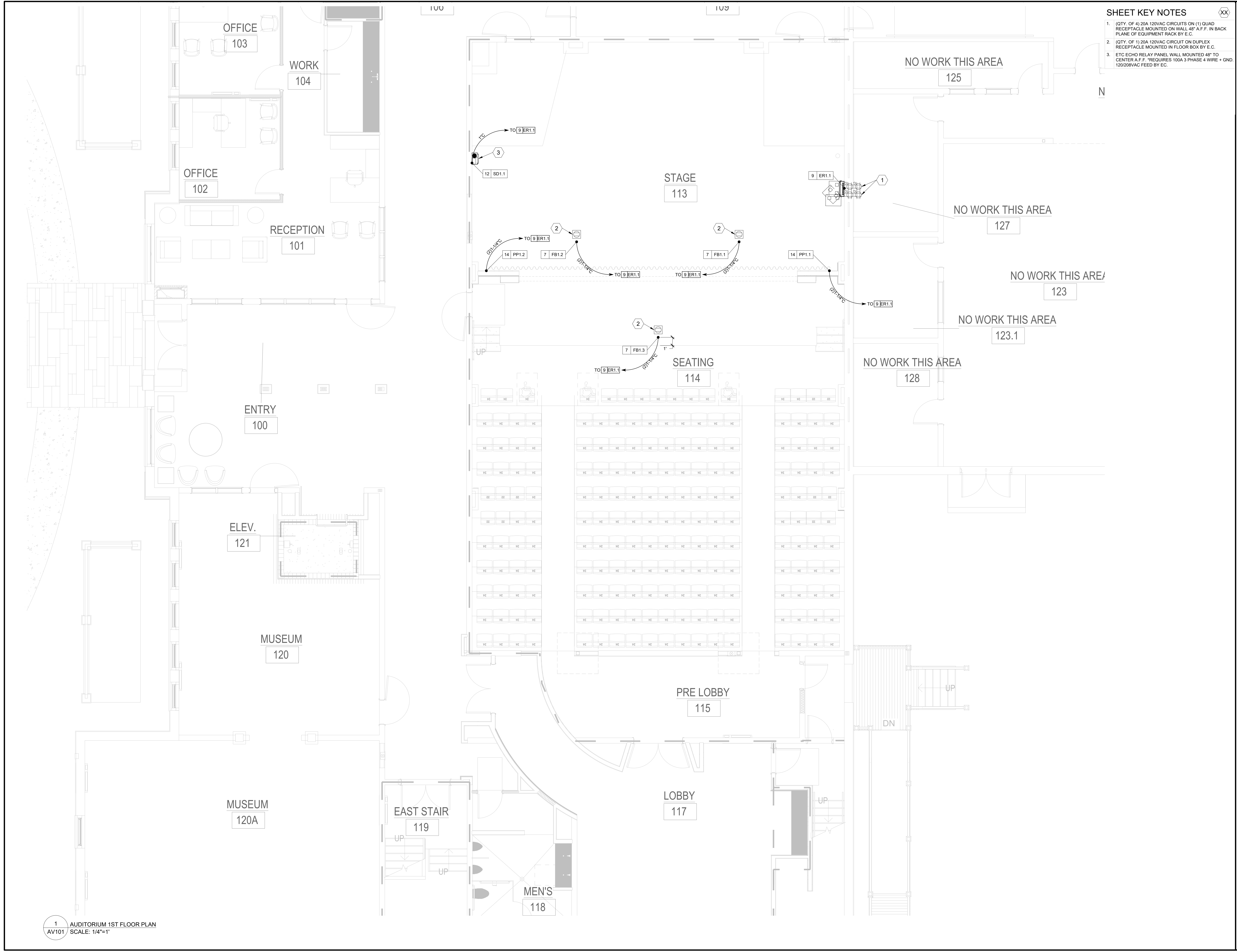
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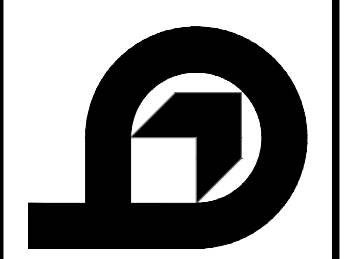
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**SHEET NUMBER:**  
**AV001**



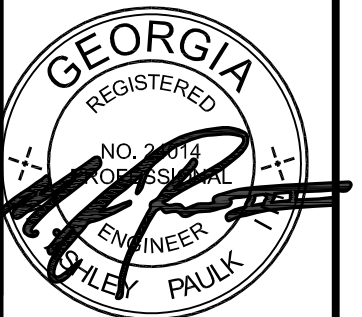
**SHEET KEY NOTES**

1. (QTY. OF 4) 20A 120VAC CIRCUITS ON (1) QUAD RECEPTACLE MOUNTED ON WALL 48" A.F.F. IN BACK PLANE OF EQUIPMENT RACK BY E.C.
2. (QTY. OF 1) 20A 120VAC CIRCUIT ON DUPLEX RECEPTACLE MOUNTED IN FLOOR BOX BY E.C.
3. ETC ECHO RELAY PANEL WALL MOUNTED 48" TO CENTER A.F.F. REQUIRES 100A 3 PHASE 4 WIRE + GND. 120/208VAC FEED BY E.C.



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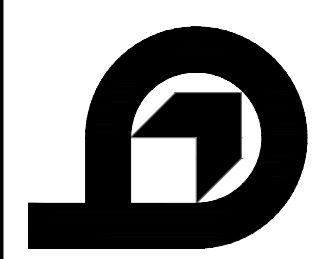
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**SHEET NUMBER:**  
**AV101**

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SHEET KEY NOTES

- (QTY. OF 1) 20A 120VAC CIRCUIT ON QUAD RECEPTACLE MOUNTED ON WALL 18" UNDER FINISHED COUNTER BY E.C.
- (QTY. OF 1) 20A 120VAC CIRCUIT ON DUPLEX RECEPTACLE MOUNTED ON WALL 18" A.F.F. BY E.C.



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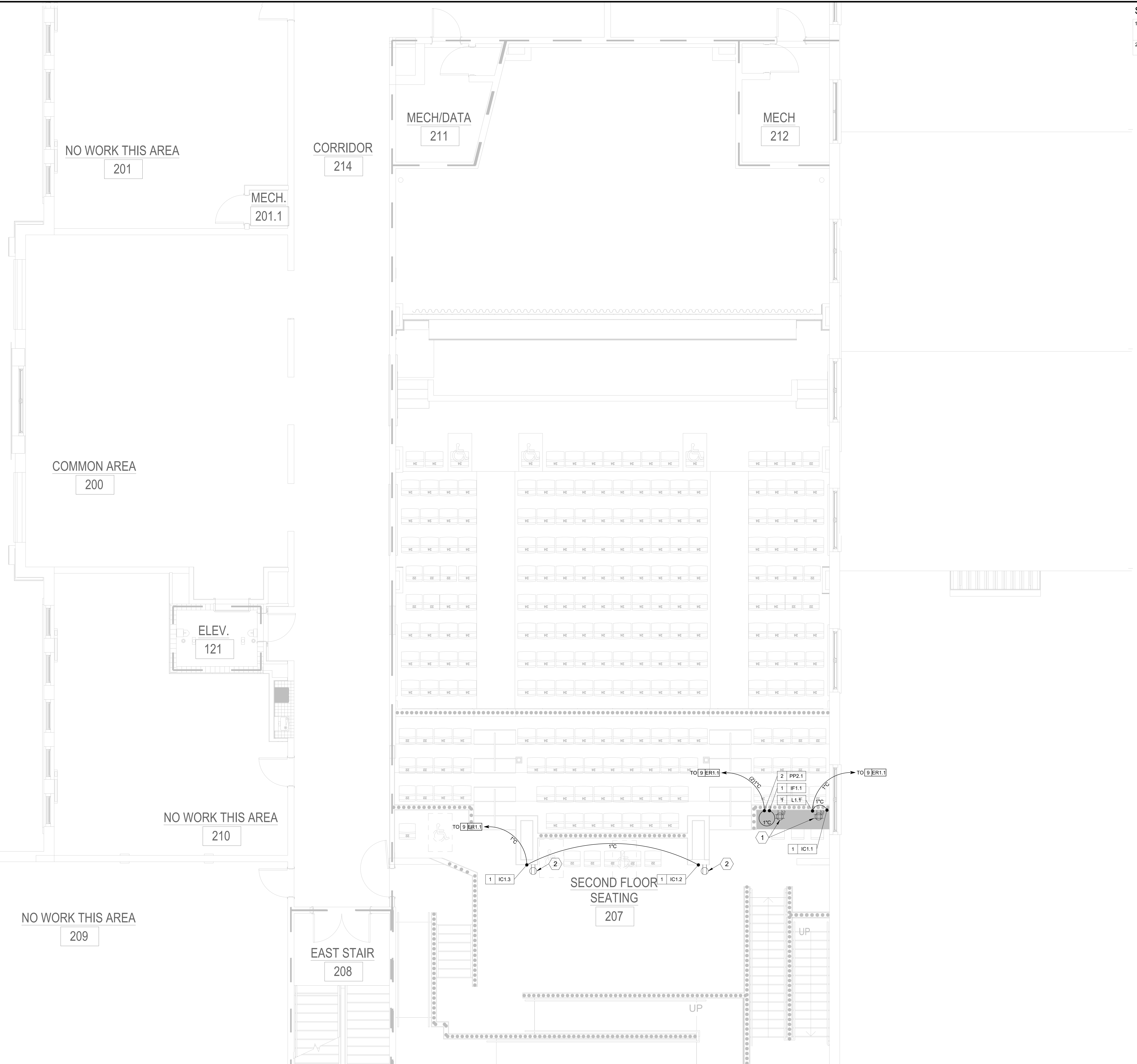


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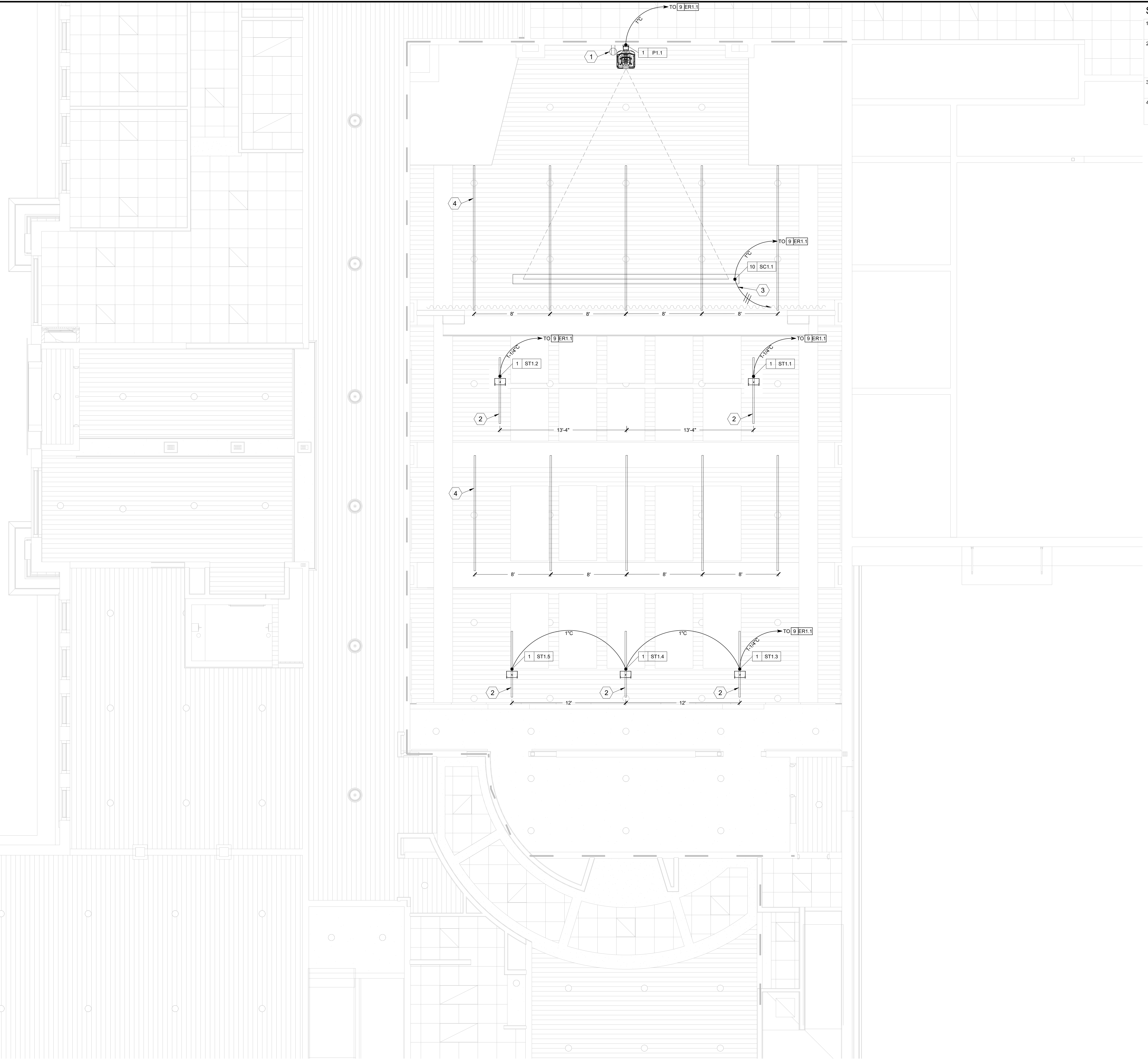
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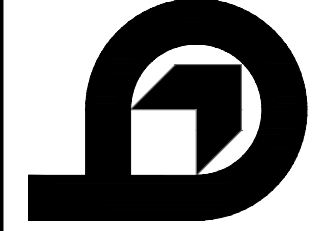


1 AUDITORIUM 2ND FLOOR PLAN  
 AV102 SCALE: 1/4"=1'



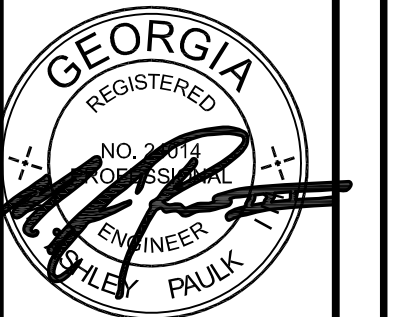


- SHEET KEY NOTES**
- PROJECTOR POWER: REQUIRES (1)20A 120VAC CIRCUIT ON A DUPLEX RECEPTACLE MOUNTED FLUSH IN WALL 11" A.F.F.
  - P1001 1-5/8" X 3-1/4" DOUBLE CHANNEL, 12 GAUGE UNISTRUT OR EQUIVALENT MOUNTED TO ROOF STRUCTURE TO SUPPORT SPEAKERS BY STRUCTURAL CONTRACTOR. REQUIRES 1-GANG BACK BOX SURFACE MOUNTED TO RISING STRUCTURE BY E.C. FOR SPEAKER CABLE PASS THROUGH.
  - PROJECTION SCREEN POWER: REQUIRES (1)20A 120VAC CIRCUIT AT LOW VOLTAGE CONTROLLER IN PROJECTION SCREEN CASING.
  - P1001 1-5/8" X 3-1/4" DOUBLE CHANNEL, 12 GAUGE UNISTRUT OR EQUIVALENT MOUNTED TO ROOF STRUCTURE TO SUPPORT STAGE EQUIPMENT AND LIGHTING BATTENS BY STRUCTURAL CONTRACTOR.

  
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AUDITORIUM AV RCP



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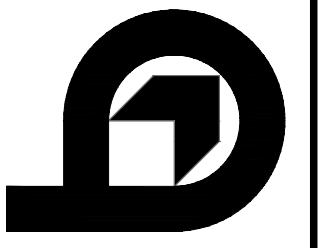
**SHEET NUMBER:**  
**AV201**

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1 AUDITORIUM AV RCP  
 AV201 SCALE: 1/4"=1'

SHEET KEY NOTES

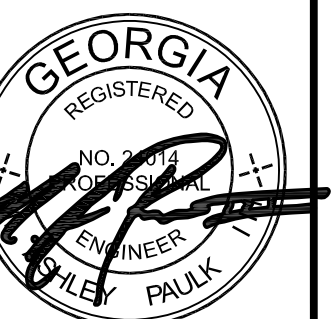
1. PROJECTOR POWER: REQUIRES (1)20A 120VAC CIRCUIT ON A DUPLEX RECEPTACLE MOUNTED FLUSH IN WALL 11' A.F.F.
2. P1001 1-5/8" X 3-1/4" DOUBLE CHANNEL, 12 GAUGE UNISTRUT OR EQUIVALENT MOUNTED TO ROOF STRUCTURE TO SUPPORT SPEAKERS BY STRUCTURAL CONTRACTOR. REQUIRES 1-GANG BACK BOX SURFACE MOUNTED TO RIGGING STRUCTURE BY E.C. FOR SPEAKER CABLE PASS THROUGH.
3. PROJECTION SCREEN POWER: REQUIRES (1)20A 120VAC CIRCUIT AT LOW VOLTAGE CONTROLLER IN PROJECTION SCREEN CASING.
4. P1001 1-5/8" X 3-1/4" DOUBLE CHANNEL, 12 GAUGE UNISTRUT OR EQUIVALENT MOUNTED TO ROOF STRUCTURE TO SUPPORT STAGE EQUIPMENT AND LIGHTING BATTENS BY STRUCTURAL CONTRACTOR.



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AUDITORIUM LIGHTING RCP



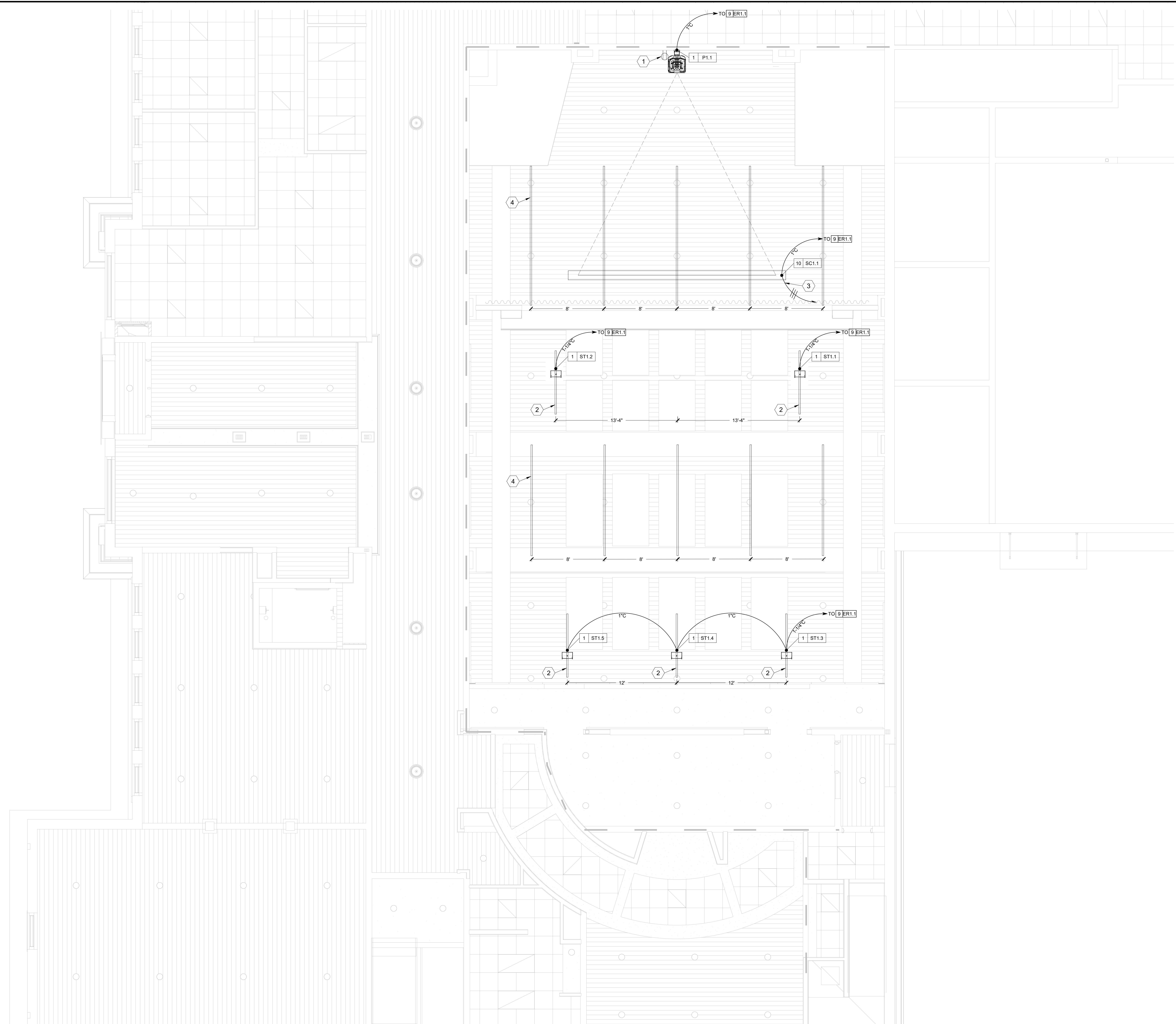
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 NUMBER:  
 AV202

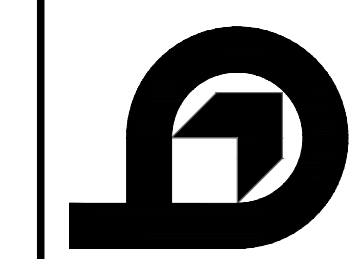
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1 AUDITORIUM AV RCP  
 AV201 SCALE: 1/4"=1'



SHEET KEY NOTES

1. FOH ELECTRIC: DEAD HUNG 40' PIPE BATTEN.
2. GRAND VALANCE: 2 PANEL - 5'H X 40'W
3. GRAND DRAPE: 2 PANELS - 16'H X 20'W CURTAINS ON BI-PARTING TRACK.
4. OVER STAGE 1ST ELECTRIC: DEAD HUNG 40' PIPE BATTEN.
5. 278" DIAGONAL MOTORIZED REAR PROJECTION SCREEN. REQUIRES BLACK CASE AND 4 FT. OF BLACK DROP.
6. BORDER CURTAIN: 1 PANEL - 4'H X 40'W
7. MID-STAGE TRAVELER: 2 PANELS - 16'H X 20'W CURTAINS ON BI-PARTING TRACK.
8. LEG CURTAINS: 2 PANELS - 16'H X 7'W ON DEAD HUNG CURTAIN TRACK.
9. OVER STAGE 2ND ELECTRIC: DEAD HUNG 40' PIPE BATTEN.
10. OVER STAGE 3RD ELECTRIC: DEAD HUNG 40' PIPE BATTEN.
11. REAR TRAVELER: 2 PANELS - 16'H X 20'W CURTAINS ON BI-PARTING TRACK.
12. CYCLORAMA: 1 PANEL - 16'H X 40'W ON WALK ALONG CURTAIN TRACK.
13. EPSON EB-PU1008B 8500 LUMEN PROJECTOR. REQUIRES ELPLW05 SHORT THROW LENS.
14. MAIN SPEAKERS: SUSPENDED FROM STRUCTURE. PROVIDE RIGGING FOR A LOAD OF ~50 LBS.



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AUDITORIUM STAGE LAYOUT

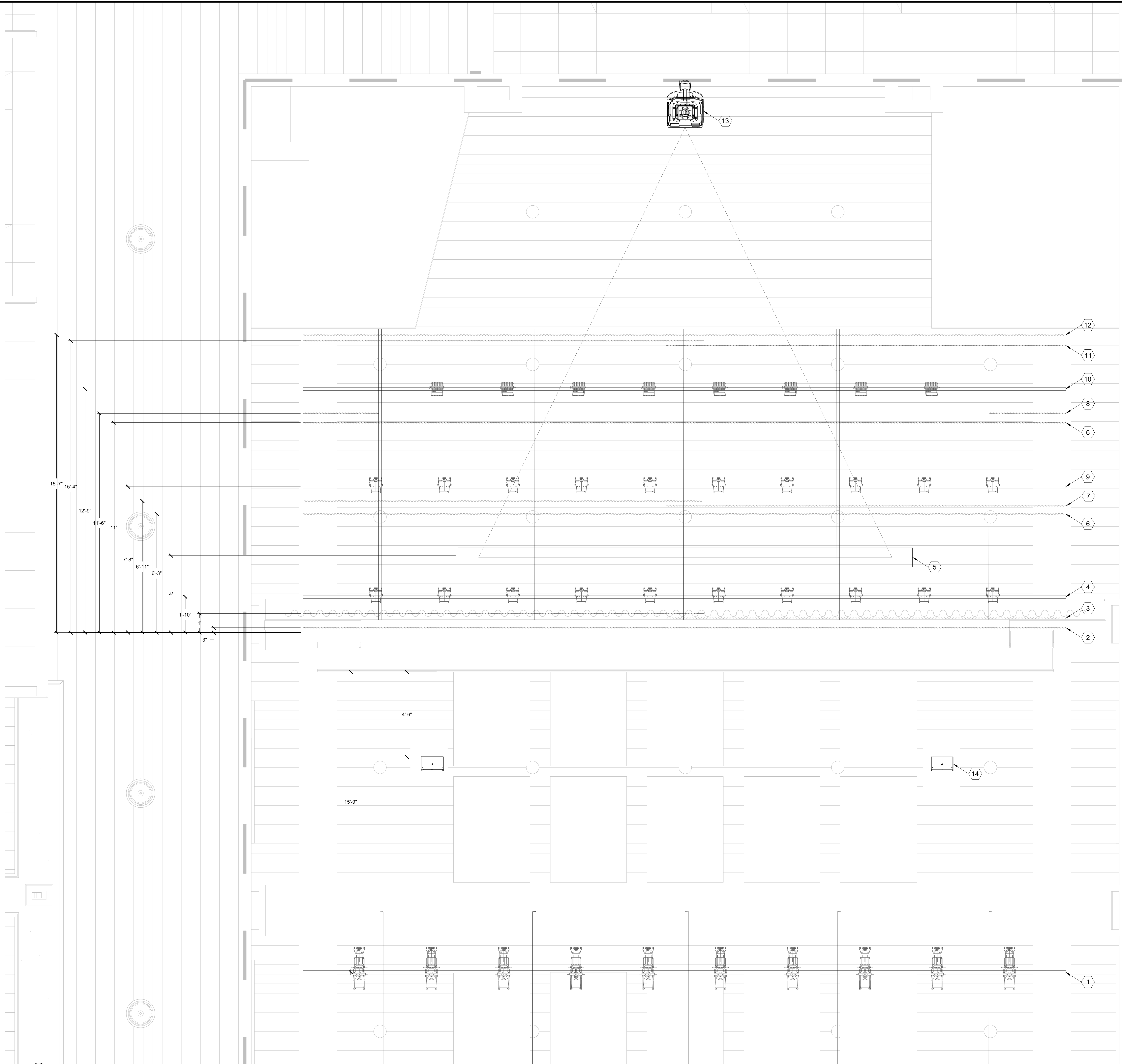


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 21-036  
 PROJECT NUMBER

SHEET  
 NUMBER:  
 AV203

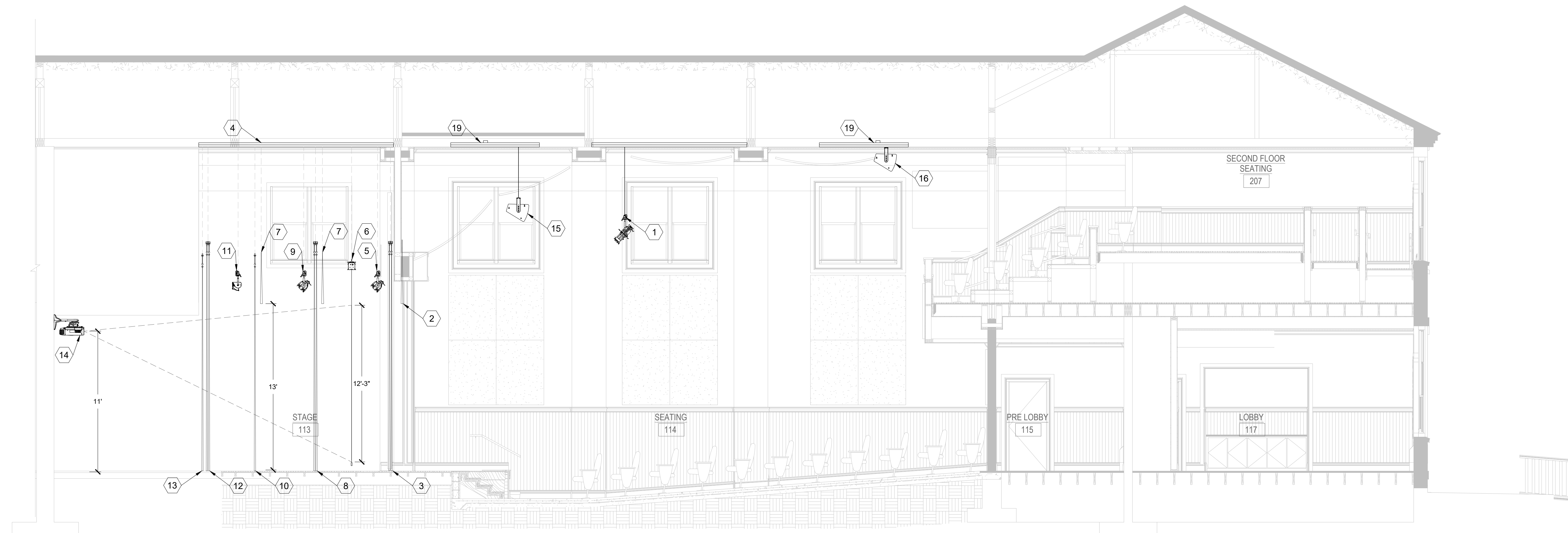
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1 AUDITORIUM STAGE LAYOUT  
 AV203 SCALE: 1/2"=1'

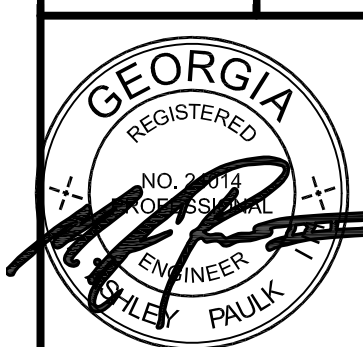
SHEET KEY NOTES (XX)

1. FOH ELECTRIC: DEAD HUNG 40' PIPE BATTEN
2. GRAND VALANCE: 1 PANEL - 5H X 40W
3. GRAND DRAPE: 2 PANELS - 16H X 20W CURTAINS ON BI-PARTING TRACK
4. P1001 1-5/8" X 3-1/4" DOUBLE CHANNEL, 12 GAUGE UNISTRUT OR EQUIVALENT MOUNTED BETWEEN BAR JOISTS TO SUPPORT FRONT OF HOUSE LIGHTING BATTEN AND STAGE RIGGING BY STRUCTURAL CONTRACTOR. DESIGN PER LOAD.
5. OVER STAGE 1ST ELECTRIC: DEAD HUNG 40' PIPE BATTEN
6. 278" DIAGONAL MOTORIZED REAR PROJECTION SCREEN. REQUIRES BLACK CASE AND 4 FT. OF BLACK DROP.
7. BORDER CURTAIN: 1 PANEL - 4H X 40W
8. MID-STAGE TRAVELER: 2 PANELS - 16H X 20W CURTAINS ON BI-PARTING TRACK
9. LEG CURTAINS: 2 PANELS - 16H X 7W ON DEAD HUNG CURTAIN TRACK
10. OVER STAGE 2ND ELECTRIC: DEAD HUNG 40' PIPE BATTEN
11. OVER STAGE 2ND ELECTRIC: DEAD HUNG 40' PIPE BATTEN
12. REAR TRAVELER: 2 PANELS - 16H X 20W CURTAINS ON BI-PARTING TRACK
13. CYCLORAMA: 1 PANEL - 16H X 40W ON WALK ALONG CURTAIN TRACK
14. EPSON EB-PJ1008B 8500 LUMEN PROJECTOR. REQUIRES ELPLW05 SHORT THROW LENS.
15. MAIN SPEAKERS: SUSPENDED FROM STRUCTURE. PROVIDE RIGGING FOR A LOAD OF 400 LBS.
16. DELAY SPEAKERS: JBL AMS212-85 SPEAKERS YOKE MOUNTED TO STRUCTURE AND TILTED 9° FOR BALCONY FILL.
17. REMOVED
18. REMOVED
19. P1001 1-5/8" X 3-1/4" DOUBLE CHANNEL, 12 GAUGE UNISTRUT OR EQUIVALENT MOUNTED BETWEEN BAR JOISTS TO SUPPORT SPEAKERS BY STRUCTURAL CONTRACTOR. REQUIRES 1-GANG BACK BOX SURFACE MOUNTED TO RIGGING STRUCTURE BY E.C. FOR SPEAKER CABLE PASS THROUGH.



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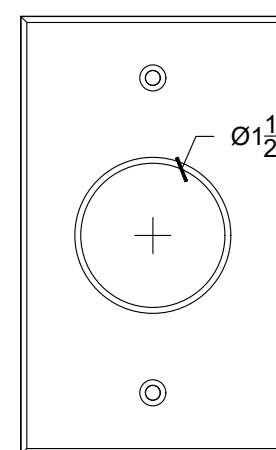
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**SHEET NUMBER:**  
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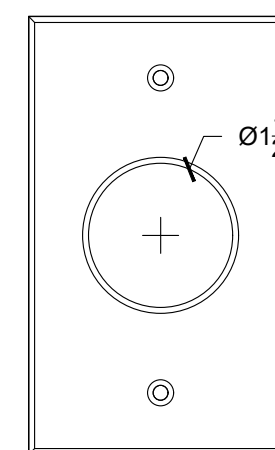
1 AUDITORIUM SECTION  
 AV301 SCALE: 1/4"=1'



2 | P1.1

PROJECTOR I/O PLATE  
1-GANG BACK BOX RECESSED FLUSH ON WALL 11" A.F.F.  
BACK BOX PROVIDED AND INSTALLED BY E.C.  
FACEPLATE PROVIDED AND INSTALLED BY P.S.C.

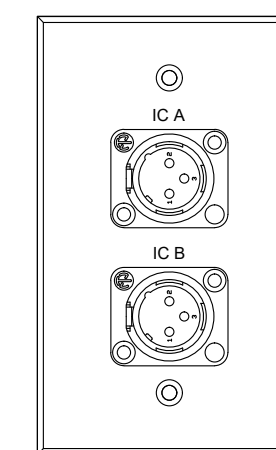
1 PROJECTOR CABLE PASS THROUGH PLATE  
AV401 SCALE: 6" = 1'



1 | ST1.1 | THRU | 1 | ST1.5

SPEAKER PASS THRU PLATE  
1-GANG BACK BOX SURFACE MOUNTED TO CEILING STRUCTURE  
BACK BOX PROVIDED AND INSTALLED BY E.C.  
FACEPLATE PROVIDED AND INSTALLED BY P.S.C.

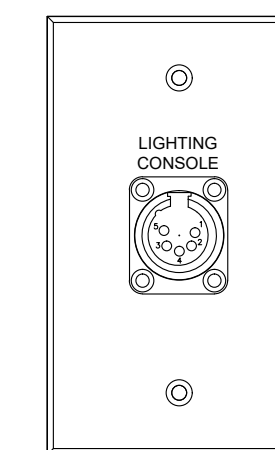
2 SPEAKER CABLE PASS THROUGH PLATE  
AV401 SCALE: 6" = 1'



1 | IC1.1 | THRU | 1 | IC1.3

INTERCOM PLATE  
1-GANG BACKBOX RECESSED FLUSH 18" A.F.F.  
BACKBOX PROVIDED AND INSTALLED BY E.C.  
FACEPLATE PROVIDED AND INSTALLED BY P.S.C.

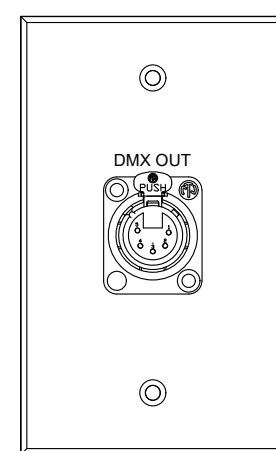
3 INTERCOM PLATE  
AV401 SCALE: 6" = 1'



1 | L1.1

LIGHTING CONSOLE PLUG IN PLATE  
1-GANG BACK BOX RECESSED FLUSH ON WALL 18" A.F.F.  
BACK BOX PROVIDED AND INSTALLED BY E.C.  
FACEPLATE PROVIDED AND INSTALLED BY P.S.C.

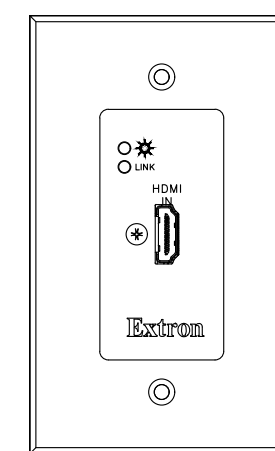
4 LIGHTING CONSOLE PLATE  
AV401 SCALE: 6" = 1'



1 | D1.1 | THRU | 1 | D1.6

DMX OUTPUT PLATE  
1-GANG BACK BOX PIPE MOUNTED TO LIGHTING BATTEN  
BACK BOX PROVIDED & INSTALLED BY E.C.  
FACE PLATE PROVIDED & INSTALLED BY P.S.C.

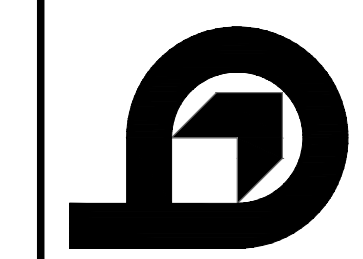
5 DMX OUTPUT PLATE  
AV401 SCALE: 6" = 1'



1 | IF1.1

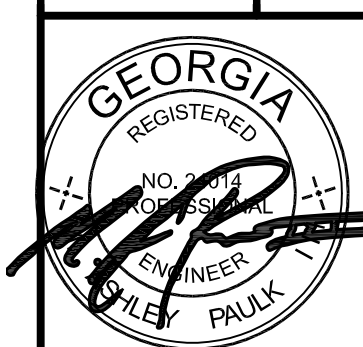
VIDEO INTERFACE PLATE  
1-GANG BACK BOX RECESSED FLUSH ON WALL 18" A.F.F.  
BACK BOX PROVIDED AND INSTALLED BY E.C.  
FACEPLATE PROVIDED AND INSTALLED BY P.S.C.

6 VIDEO INTERFACE PLATE  
AV401 SCALE: 6" = 1'



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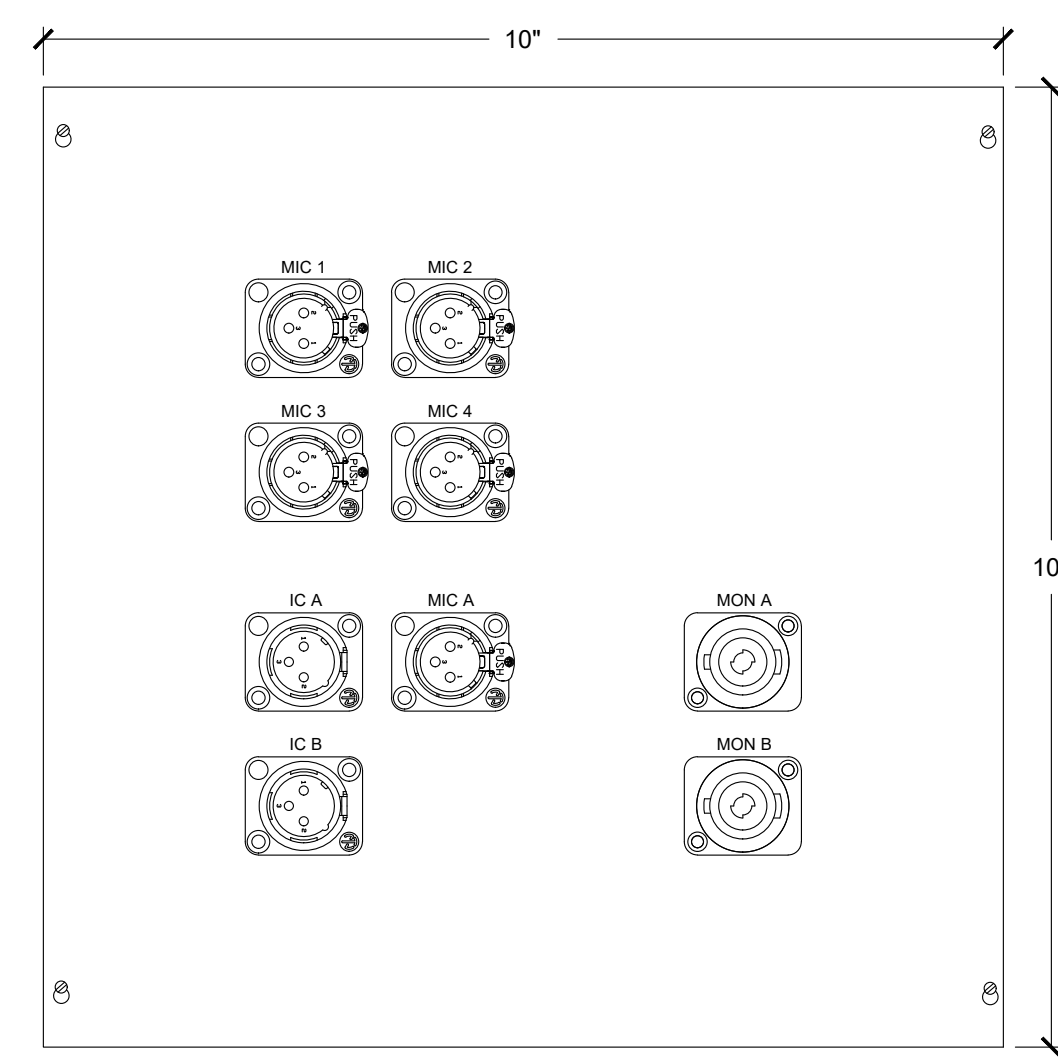


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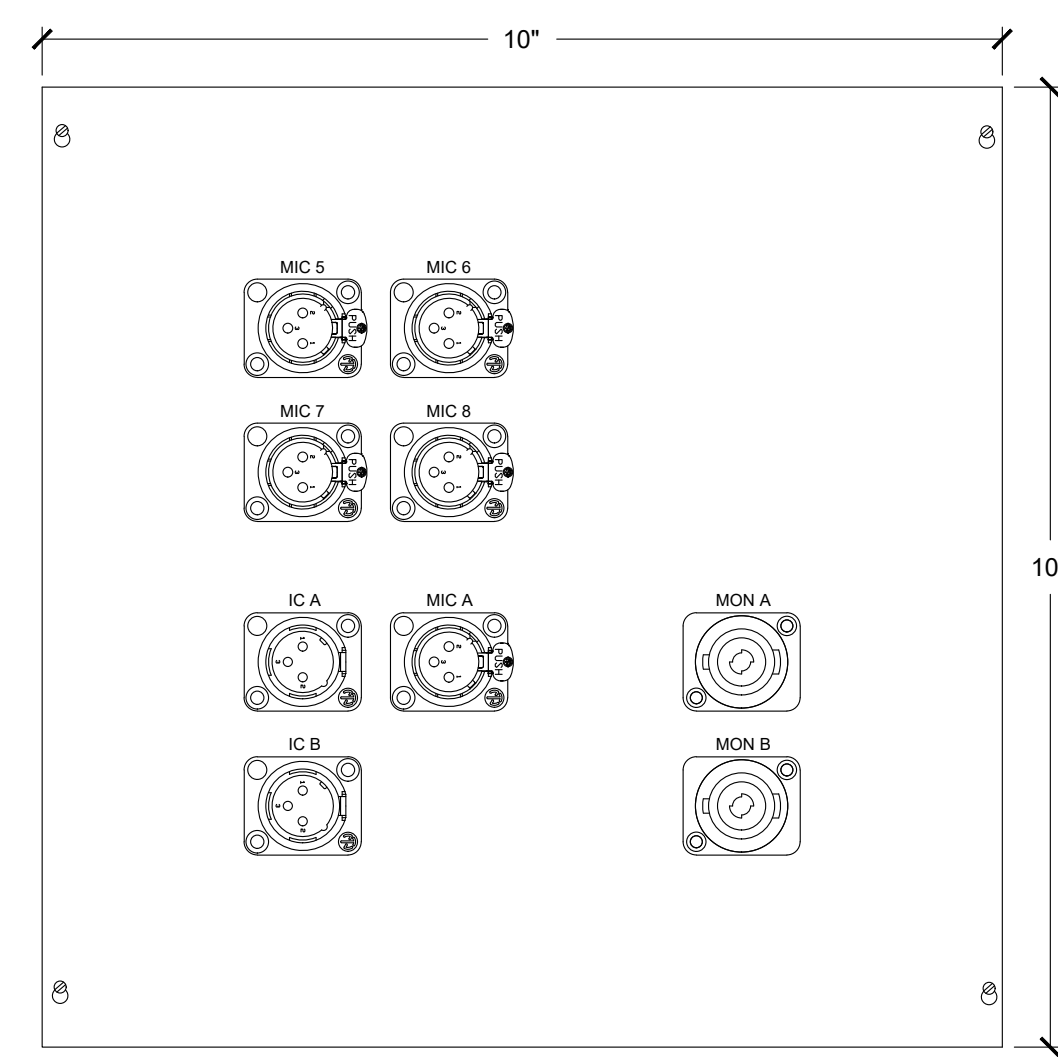
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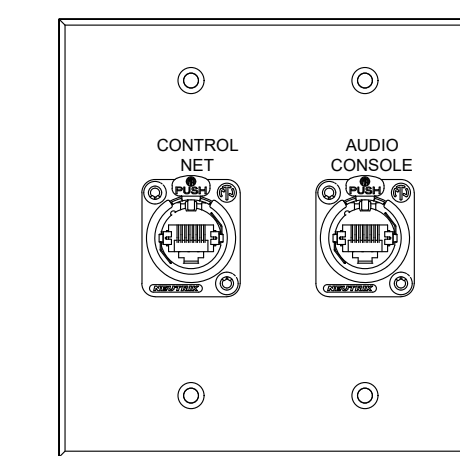
14PP1.1  
STAGE LEFT PRODUCTION PANEL  
8" X 8" X 4" SCREW COVER BOX FLUSH ON WALL 18" A.F.F.  
BACKBOX PROVIDED AND INSTALLED BY E.C.  
FACEPLATE PROVIDED AND INSTALLED BY P.S.C.

1 PRODUCTION PANEL  
AV402 SCALE: 6" = 1'



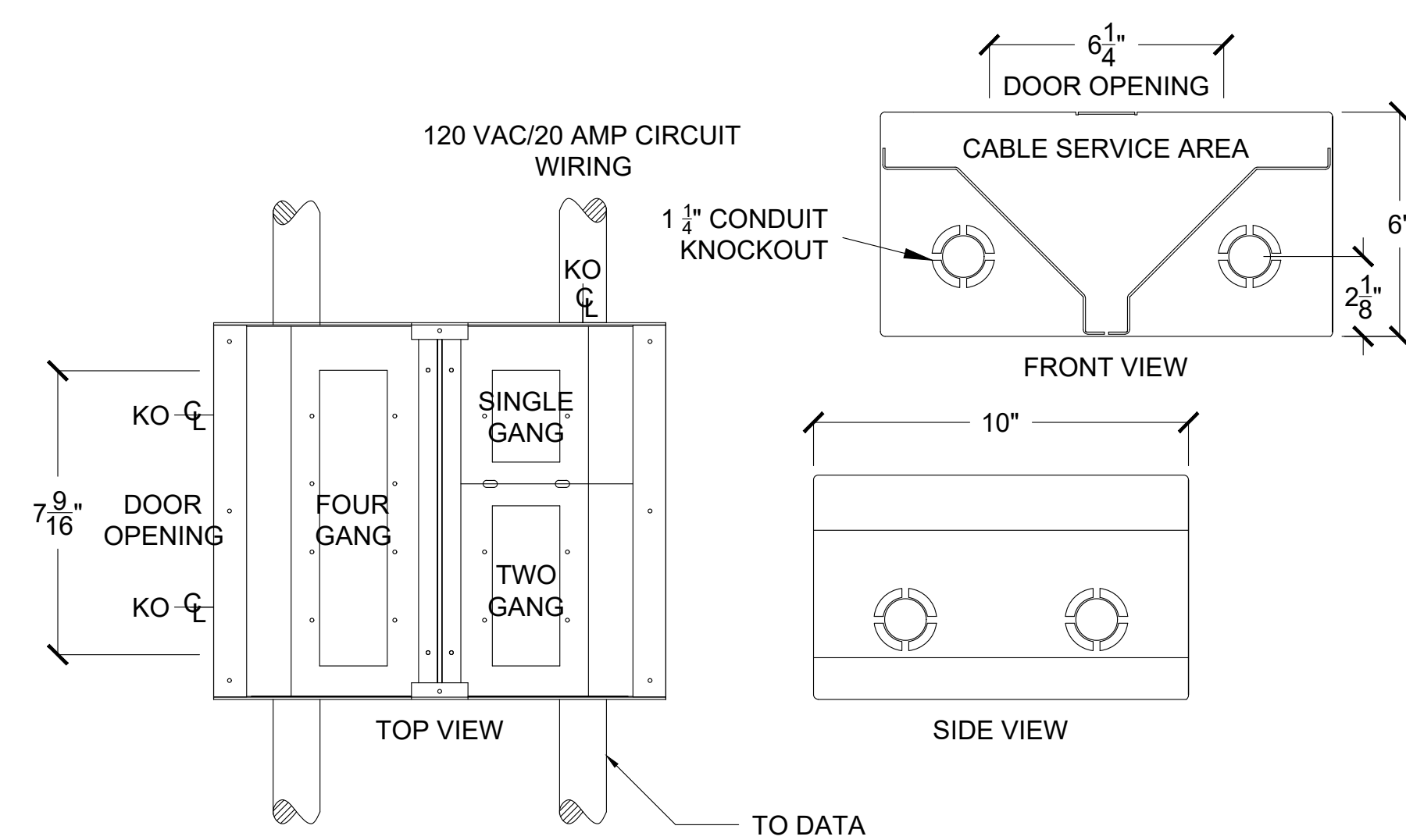
14PP1.2  
STAGE RIGHT PRODUCTION PANEL  
8" X 8" X 4" SCREW COVER BOX FLUSH ON WALL 18" A.F.F.  
BACKBOX PROVIDED AND INSTALLED BY E.C.  
FACEPLATE PROVIDED AND INSTALLED BY P.S.C.

2 PRODUCTION PANEL  
AV402 SCALE: 6" = 1'



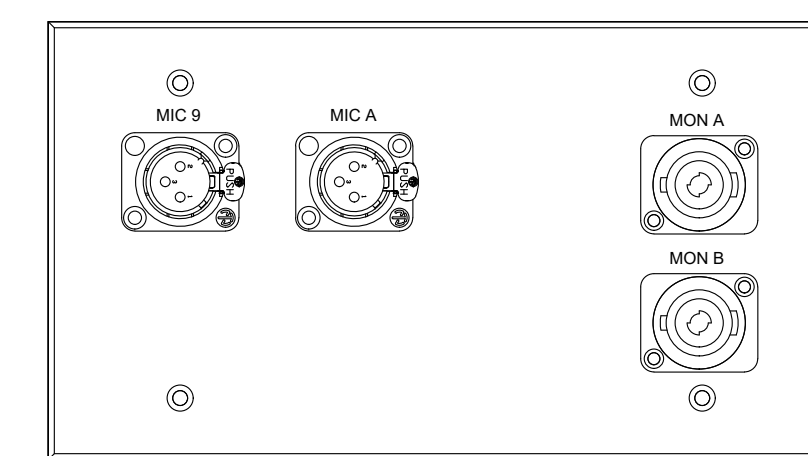
14PP2.1  
CONTROL BOOTH PRODUCTION PANEL  
2-GANG BACK BOX FLUSH ON WALL 18" A.F.F.  
BACKBOX PROVIDED AND INSTALLED BY E.C.  
FACEPLATE PROVIDED AND INSTALLED BY P.S.C.

3 PRODUCTION PANEL  
AV402 SCALE: 6" = 1'

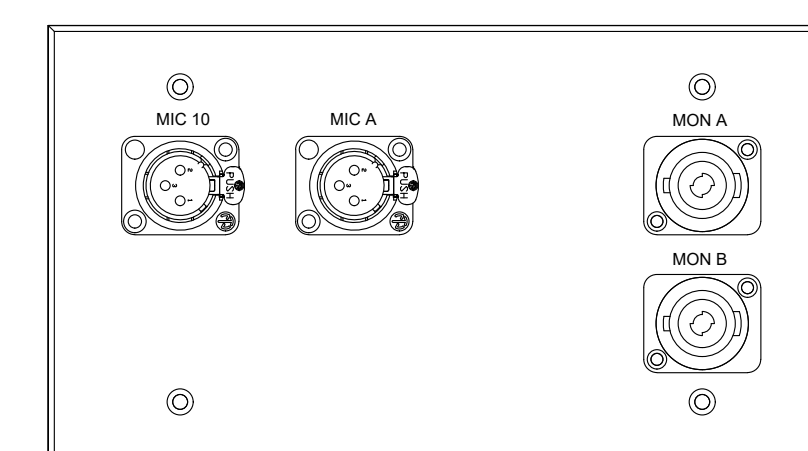
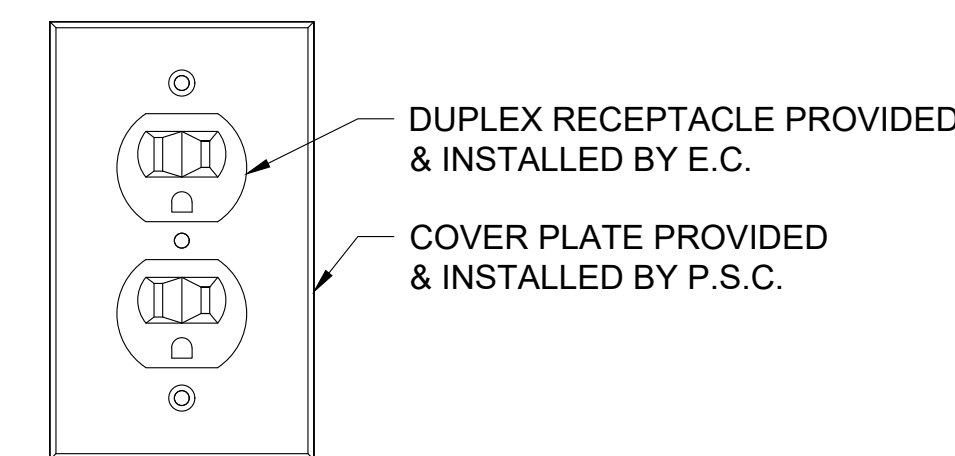


7 FB1.1 THRU 7 FB1.3  
FLOORBOX  
FLOORBOX RECESSED FLUSH ON FLOOR  
FLOORBOX PROVIDED BY P.S.C. AND INSTALLED BY E.C.  
FACEPLATES PROVIDED AND INSTALLED BY P.S.C.  
REQUIRES 20A 120VAC CIRCUIT BY E.C.

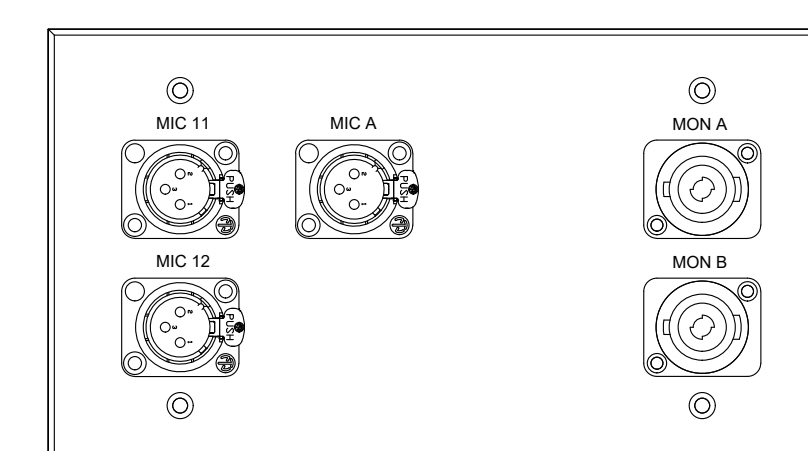
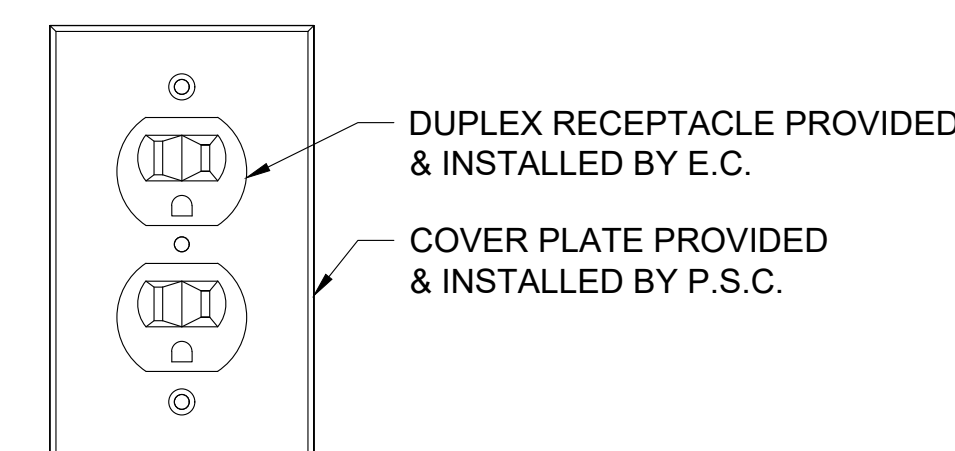
4 FLOORBOX  
AV402 SCALE: 3" = 1'



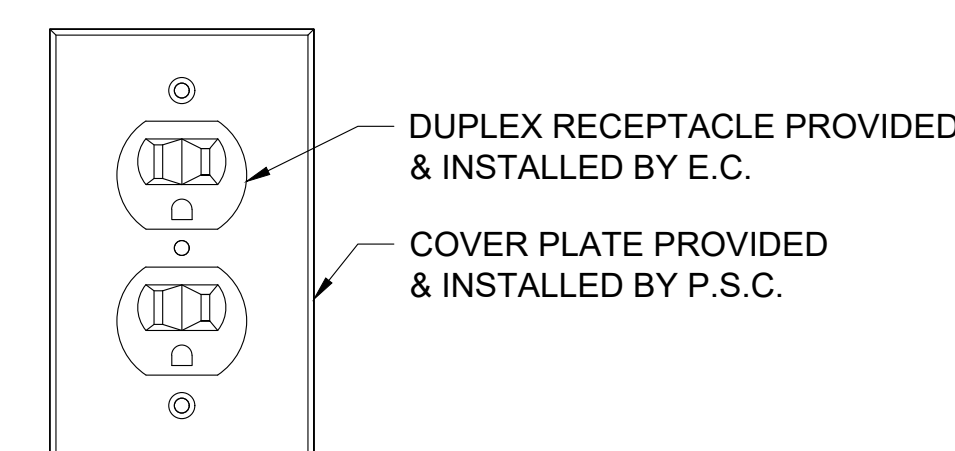
5 4-GANG PLATE MTD. IN FLOORBOX | 7 FB1.1  
AV402 SCALE: 6" = 1'



6 4-GANG PLATE MTD. IN FLOORBOX | 7 FB1.2  
AV402 SCALE: 6" = 1'



7 4-GANG PLATE MTD. IN FLOORBOX | 7 FB1.3  
AV402 SCALE: 6" = 1'



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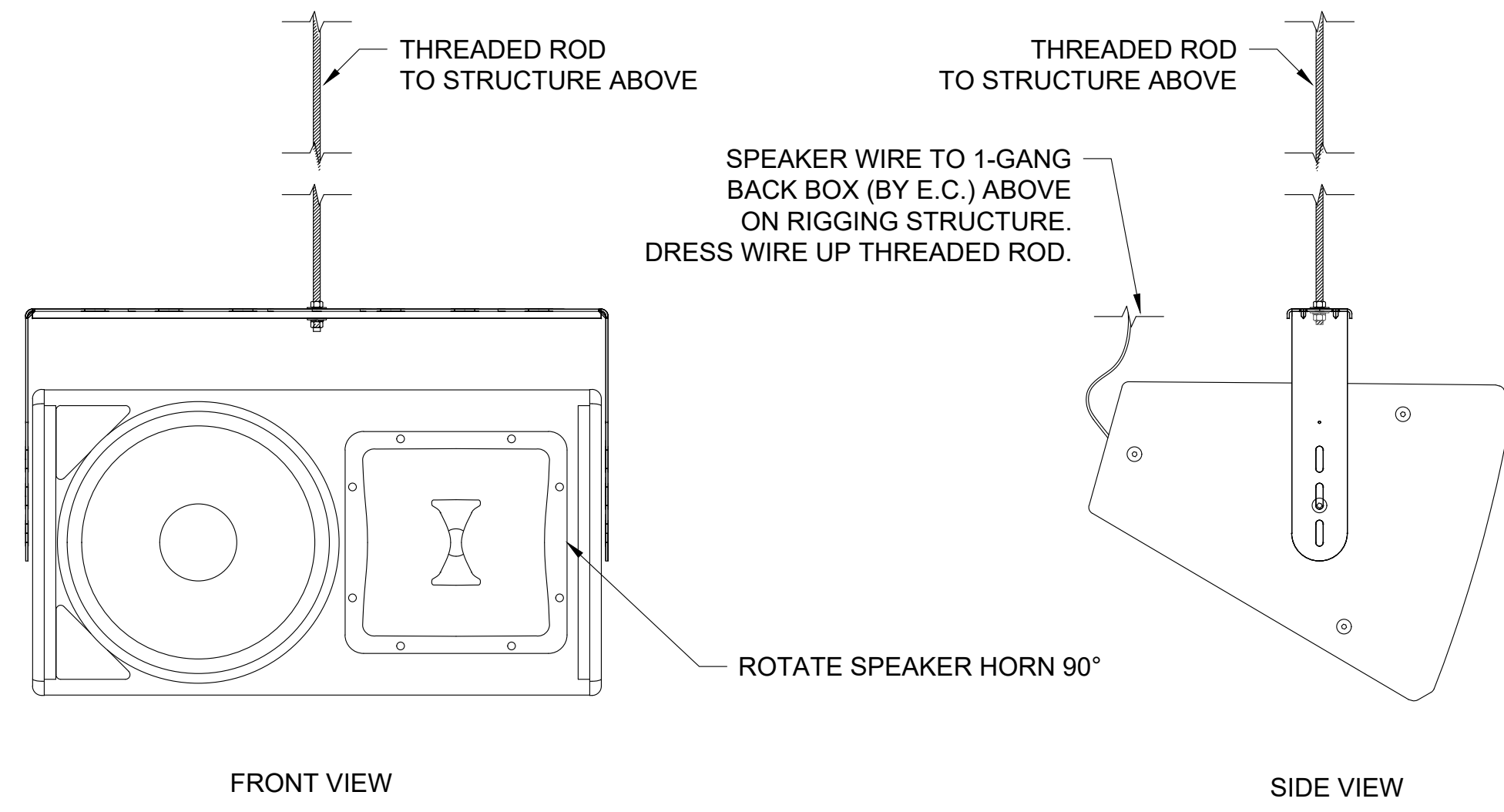
PLATE DETAILS (CONT.)



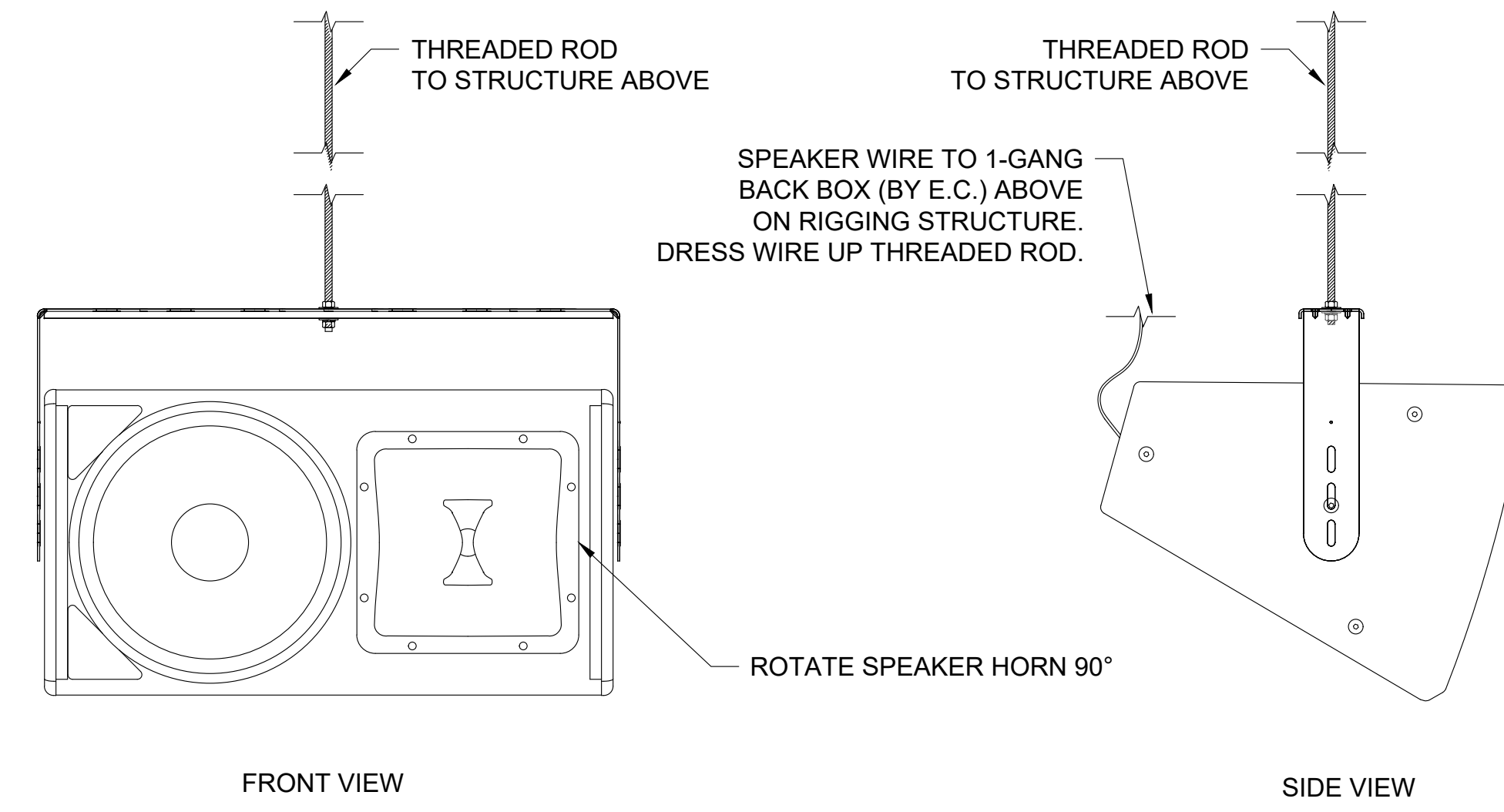
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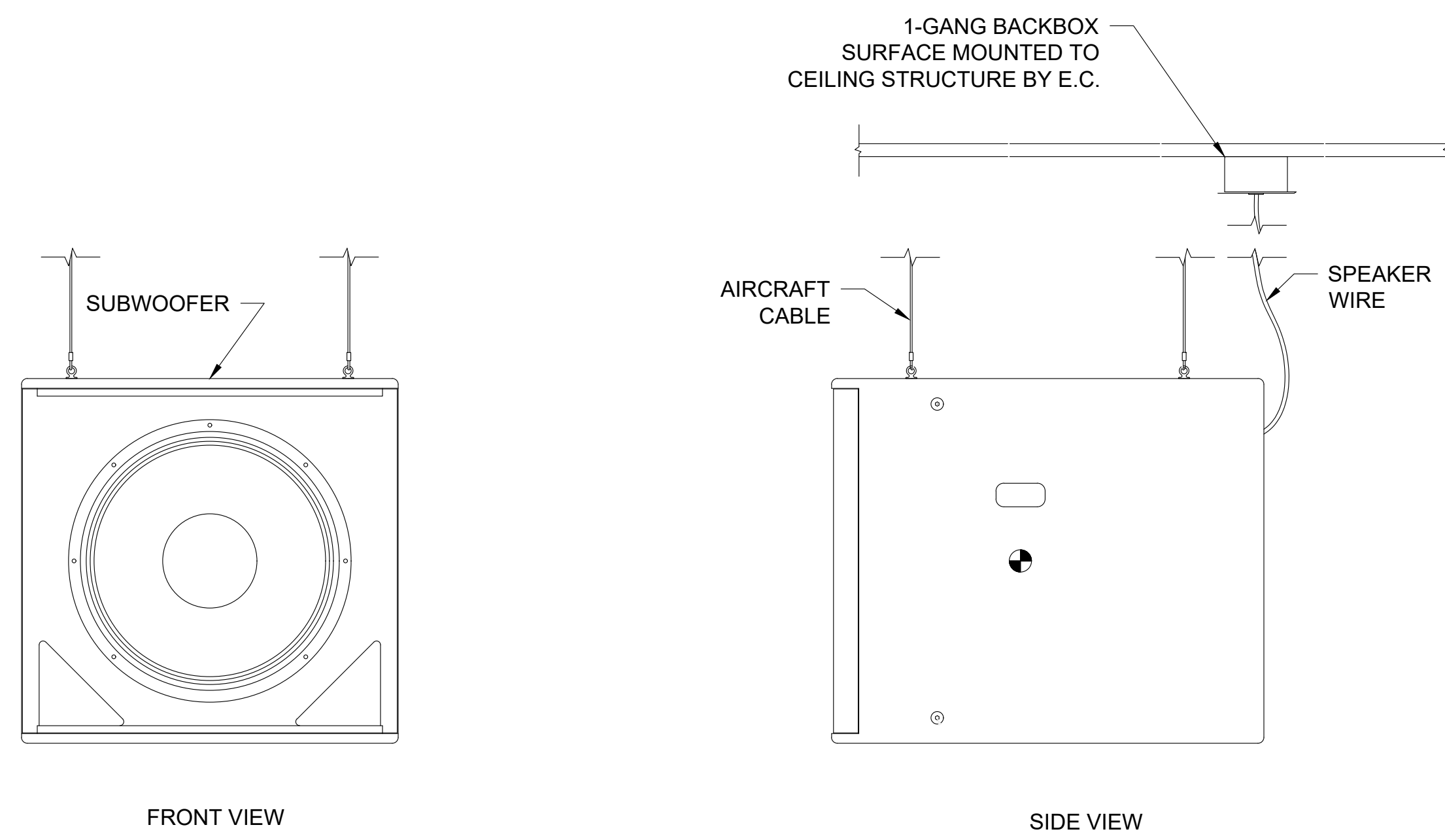
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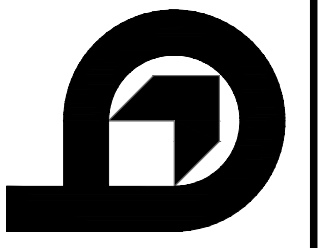
1 MAIN ARRAY SPEAKER DETAIL  
AV403 SCALE: 1-1/2" = 1'



2 DELAY SPEAKER DETAIL  
AV403 SCALE: 1-1/2" = 1'



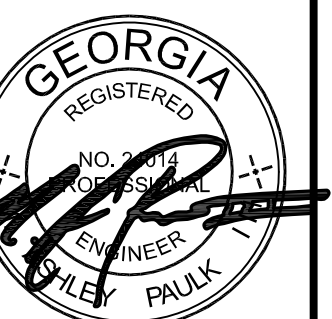
3 SUBWOOFER DETAIL  
AV403 SCALE: 1-1/2" = 1'



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AUDIO DETAILS

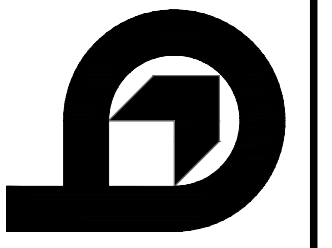


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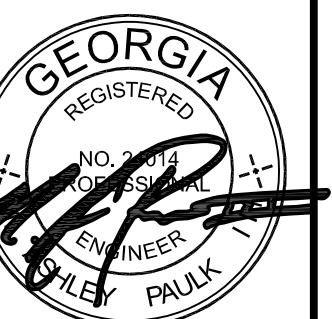
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VIDEO DETAILS

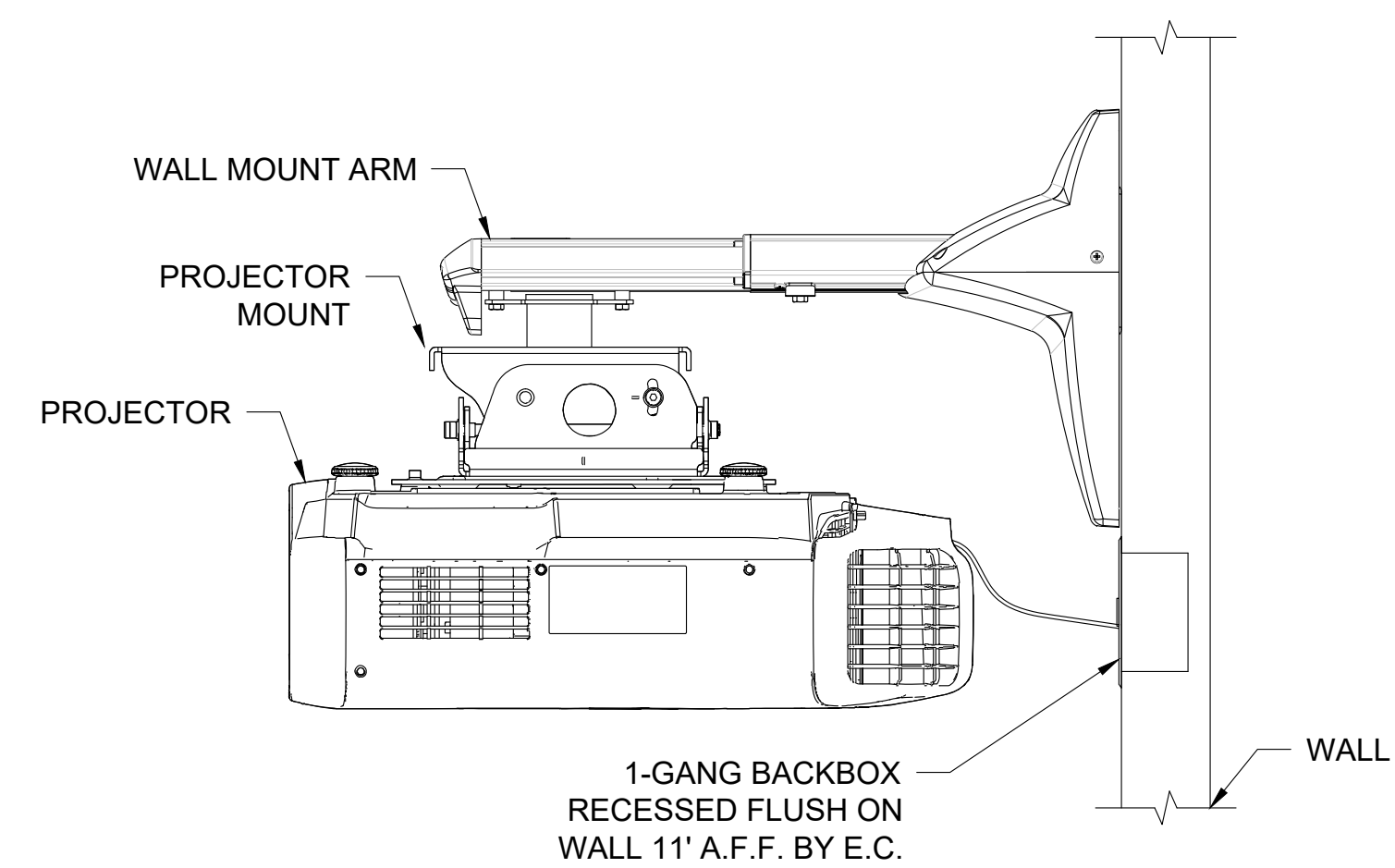
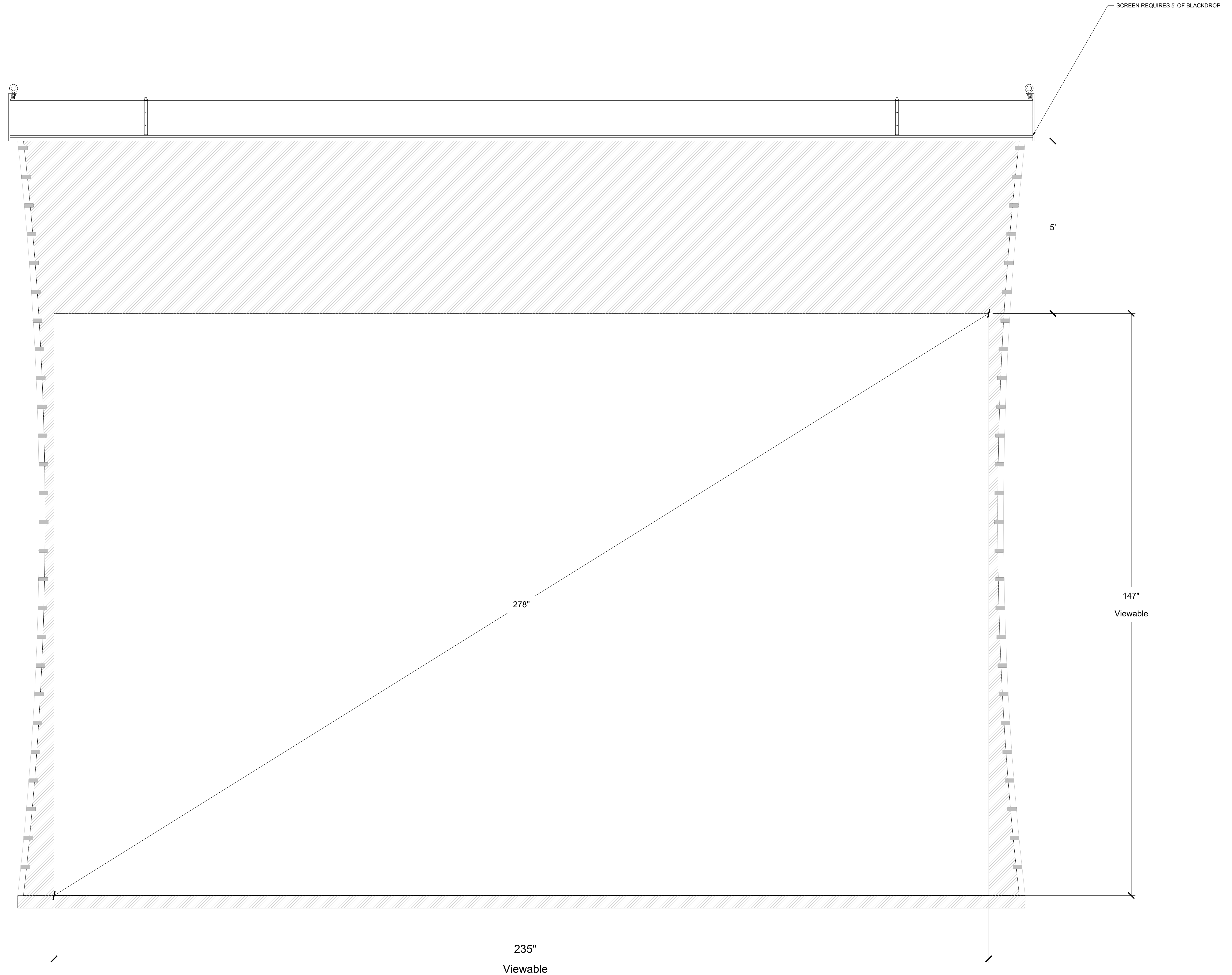


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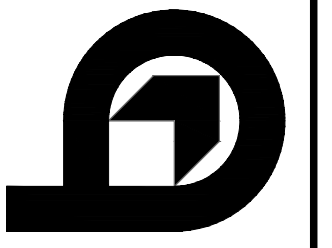
1 VIDEO PROJECTOR DETAIL  
 AV404 SCALE: 2" = 1'

10 SC1.1

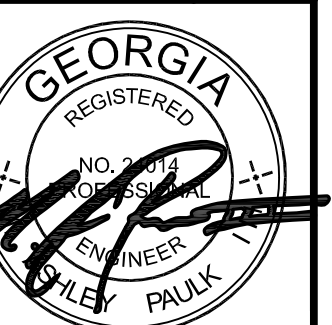
AUDITORIUM PROJECTION SCREEN  
 PROJECTION SCREEN SUSPENDED FROM CEILING STRUCTURE  
 PROJECTION SCREEN PROVIDED AND INSTALLED BY P.S.C.  
 LOW VOLTAGE CONTROLLER MOUNTED IN SCREEN CASING  
 REQUIRES 5' OF TOTAL BLACK DROP AT TOP OF PROJECTION SCREEN

2 PROJECTION SCREEN DETAIL  
 AV404 SCALE: 3/4" = 1'





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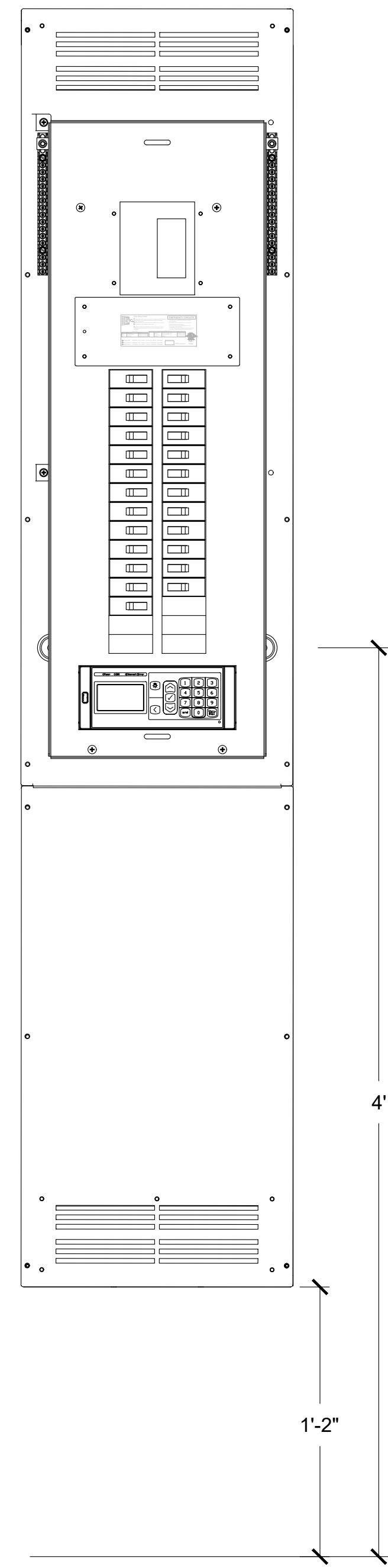


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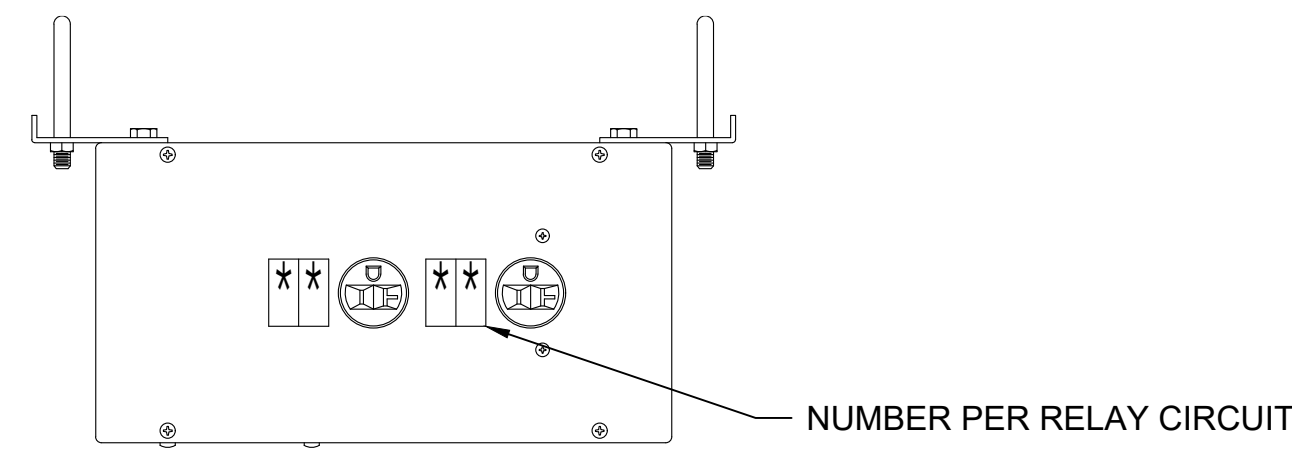
SHEET  
 NUMBER:  
**AV405**

LIGHTING DETAILS



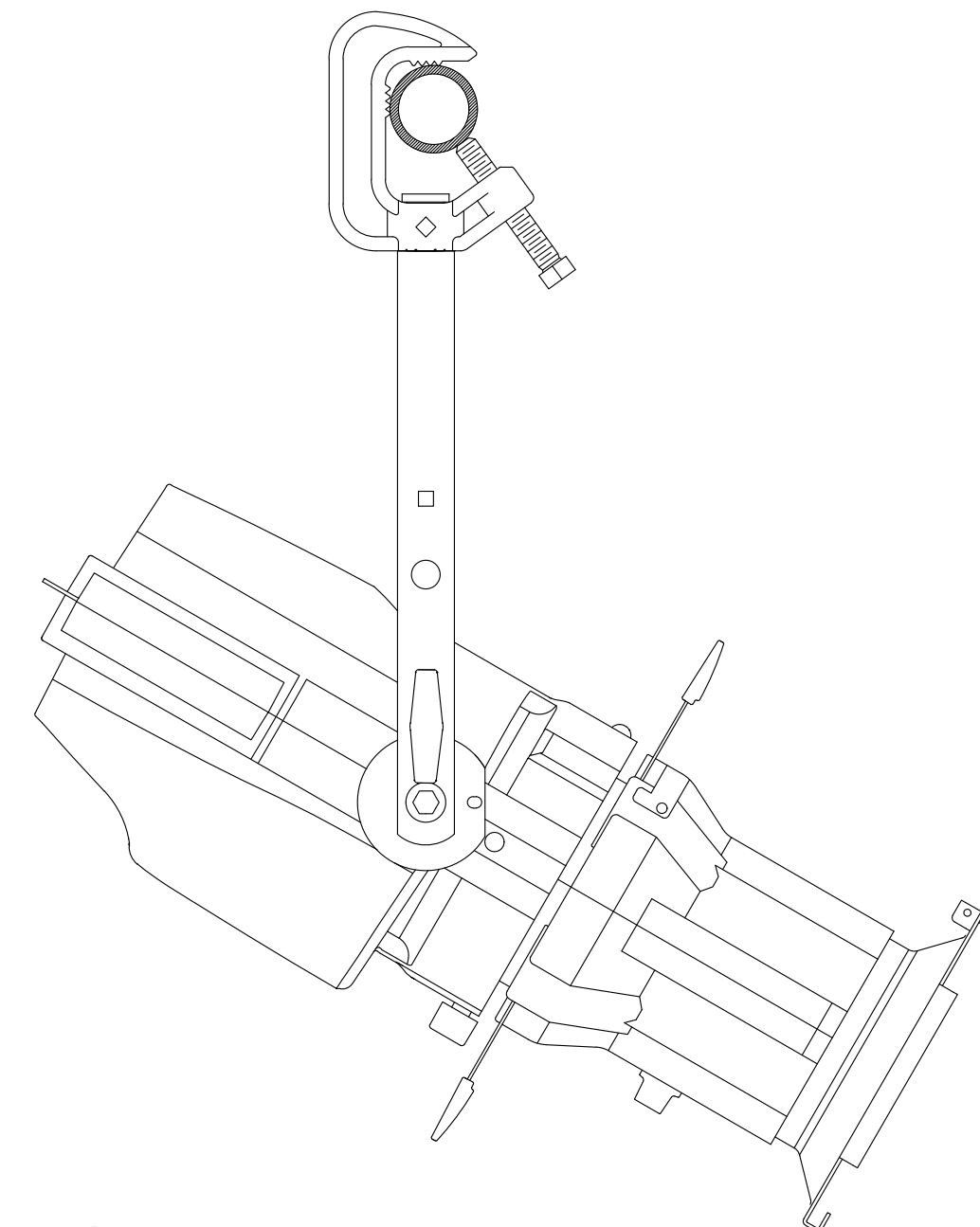
12SD1.1  
 ETC ECHO RELAY PANEL  
 RELAY PANEL WALL MOUNTED 48" A.F.F. TO CENTER  
 DIMMER PANEL PROVIDED BY P.S.C. AND INSTALLED BY E.C.  
 REQUIRES 100A 3 PHASE 4 WIRE + GND. 120/208VAC FEED BY OTHERS

1 LIGHTING DIMMER PANEL  
 AV405 / SCALE: 2" = 1'

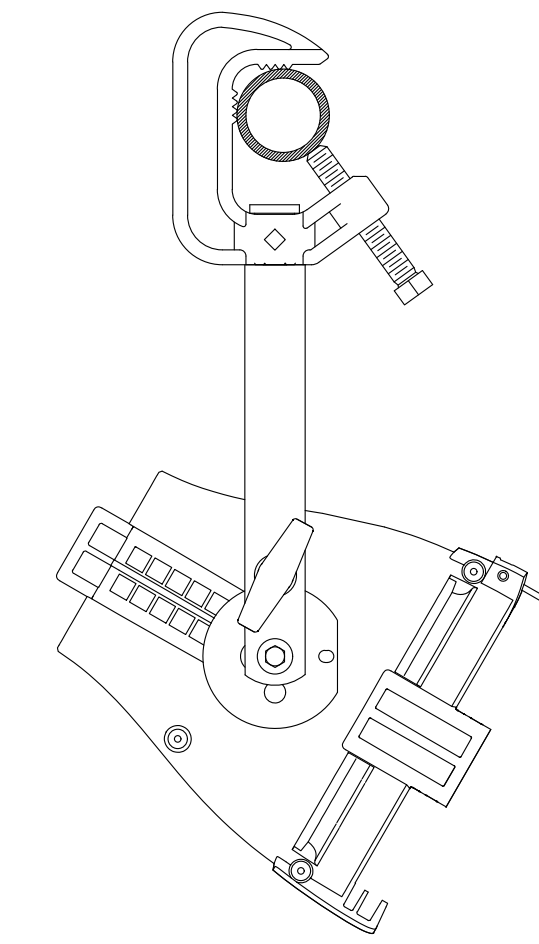


BOX	PROVIDED BY:	INSTALLED BY:	CIRCUITS:	POSITION	LOCATION
15PM1.1	P.S.C.	E.C.	RELAY 1-2	FOH ELECTRIC	AUDITORIUM
15PM1.2	P.S.C.	E.C.	RELAY 3-4	FOH ELECTRIC	AUDITORIUM
15PM1.3	P.S.C.	E.C.	RELAY 5-6	1ST ELECTRIC	AUDITORIUM
15PM1.4	P.S.C.	E.C.	RELAY 7-8	1ST ELECTRIC	AUDITORIUM
15PM1.5	P.S.C.	E.C.	RELAY 9-10	2ND ELECTRIC	AUDITORIUM
15PM1.6	P.S.C.	E.C.	RELAY 11-12	2ND ELECTRIC	AUDITORIUM
15PM1.7	P.S.C.	E.C.	RELAY 13-14	3RD ELECTRIC	AUDITORIUM
15PM1.8	P.S.C.	E.C.	RELAY 15-16	3RD ELECTRIC	AUDITORIUM

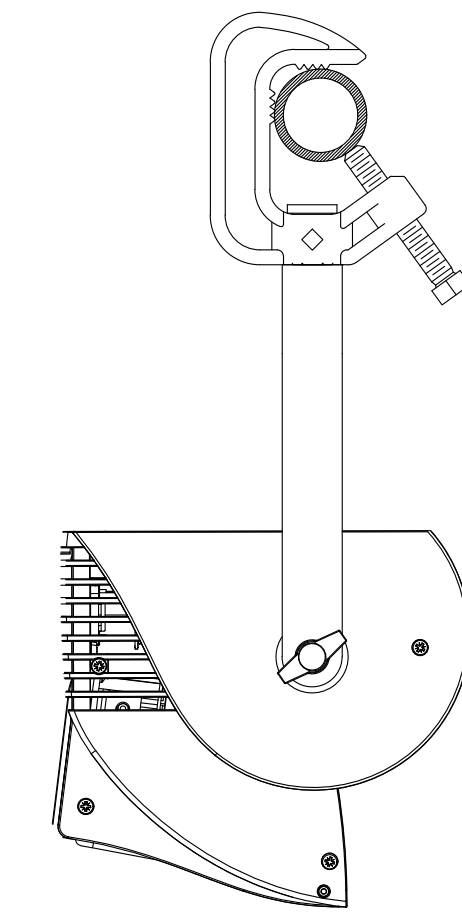
2 PIPE MOUNTED PLUG BOX DETAIL  
 AV405 / SCALE: 2" = 1'



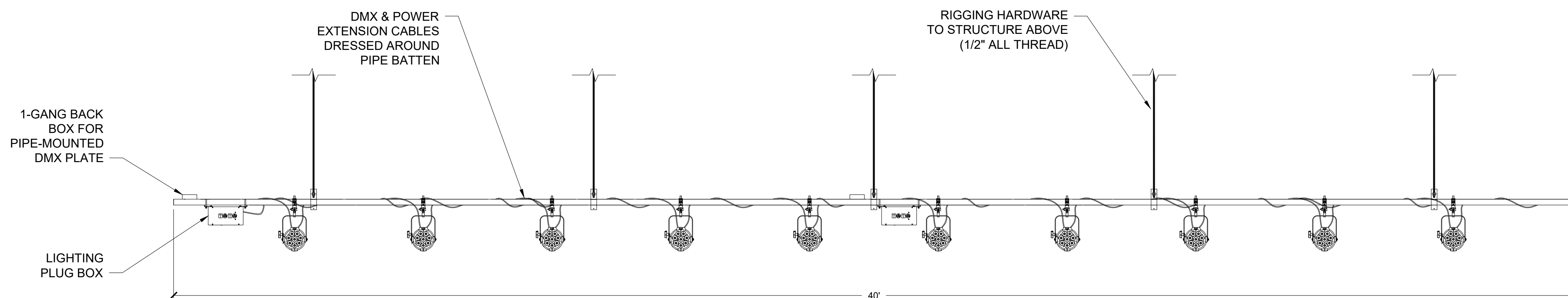
3 ETC COLORSOURCE SPOT V FIXTURE  
 AV405 / SCALE: 3" = 1'



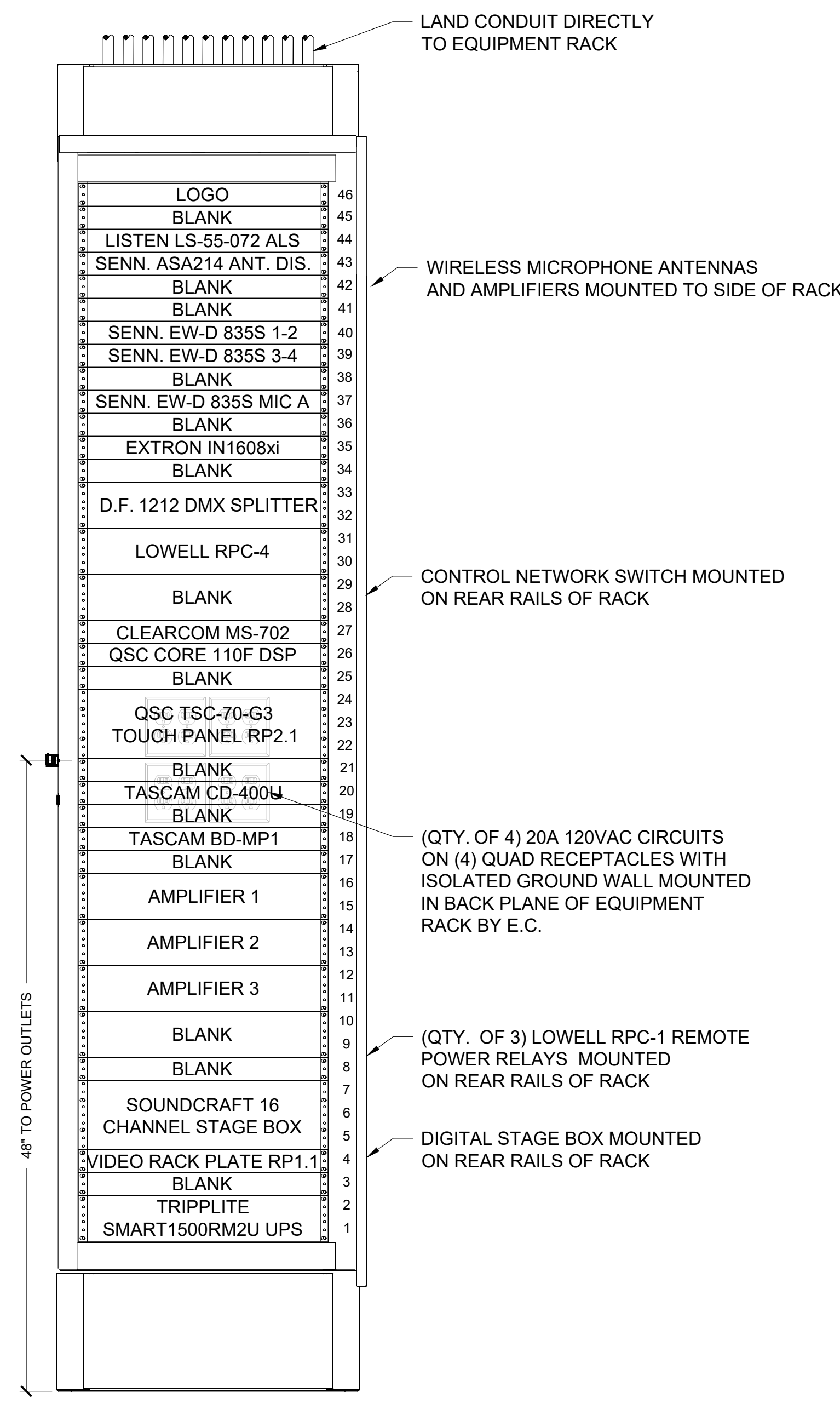
4 ETC COLORSOURCE PAR FIXTURE  
 AV405 / SCALE: 3" = 1'



5 ETC COLORSOURCE CYC FIXTURE  
 AV405 / SCALE: 3" = 1'

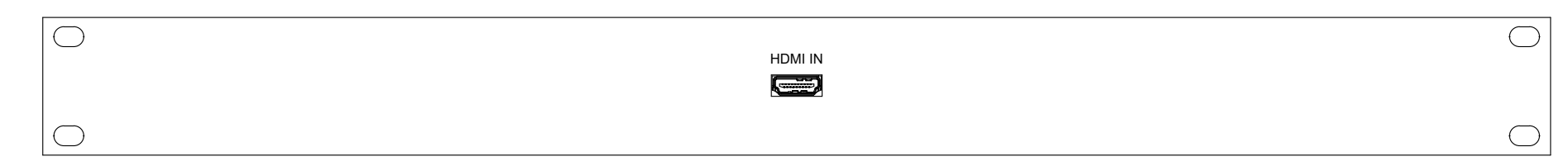


6 LIGHTING BATTEN (TYPICAL OF 4)  
 AV405 / SCALE: 1/2" = 1'

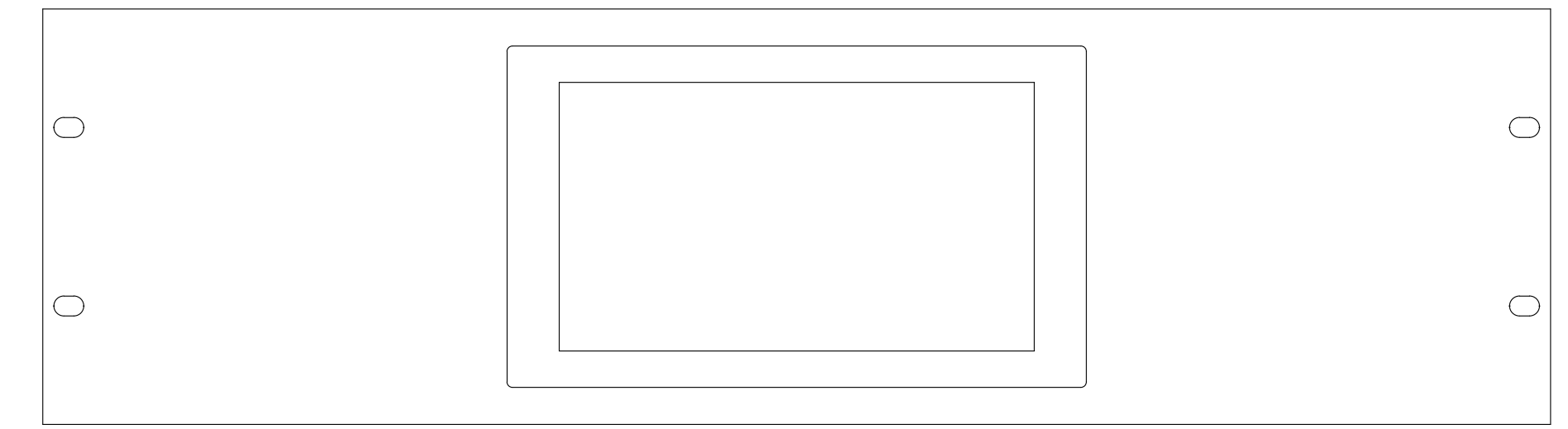


**9 ER1.1**  
 STAGE MANAGER'S EQUIPMENT RACK  
 RACK MOUNTED TO WALL. CONDUIT DIRECTLY TO RACK  
 EQUIPMENT RACK PROVIDED BY P.S.C. AND INSTALLED BY E.C.  
 EQUIPMENT PROVIDED AND INSTALLED BY P.S.C.  
 REQUIRES (4) 20A 120VAC QUAD RECEPTACLES IN BACK PLANE BY E.C.  
 REQUIRES 5A 120VAC CIRCUIT IN BACK PLANE OF RACK FROM BRANCH PANEL BY E.C.

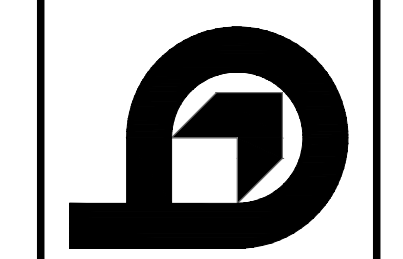
**1**  
 AV406 SCALE: 1-1/2" = 1'



**2**  
 AV406 VIDEO INTERFACE RACK PLATE RP1.1  
 SCALE: 6" = 1'



**3**  
 AV406 TOUCH PANEL RACK PLATE RP2.1  
 SCALE: 6" = 1'



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EQUIPMENT RACK DETAILS

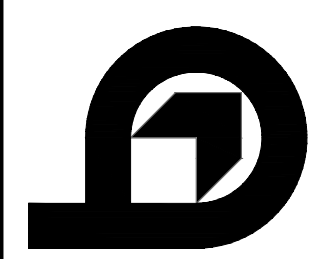
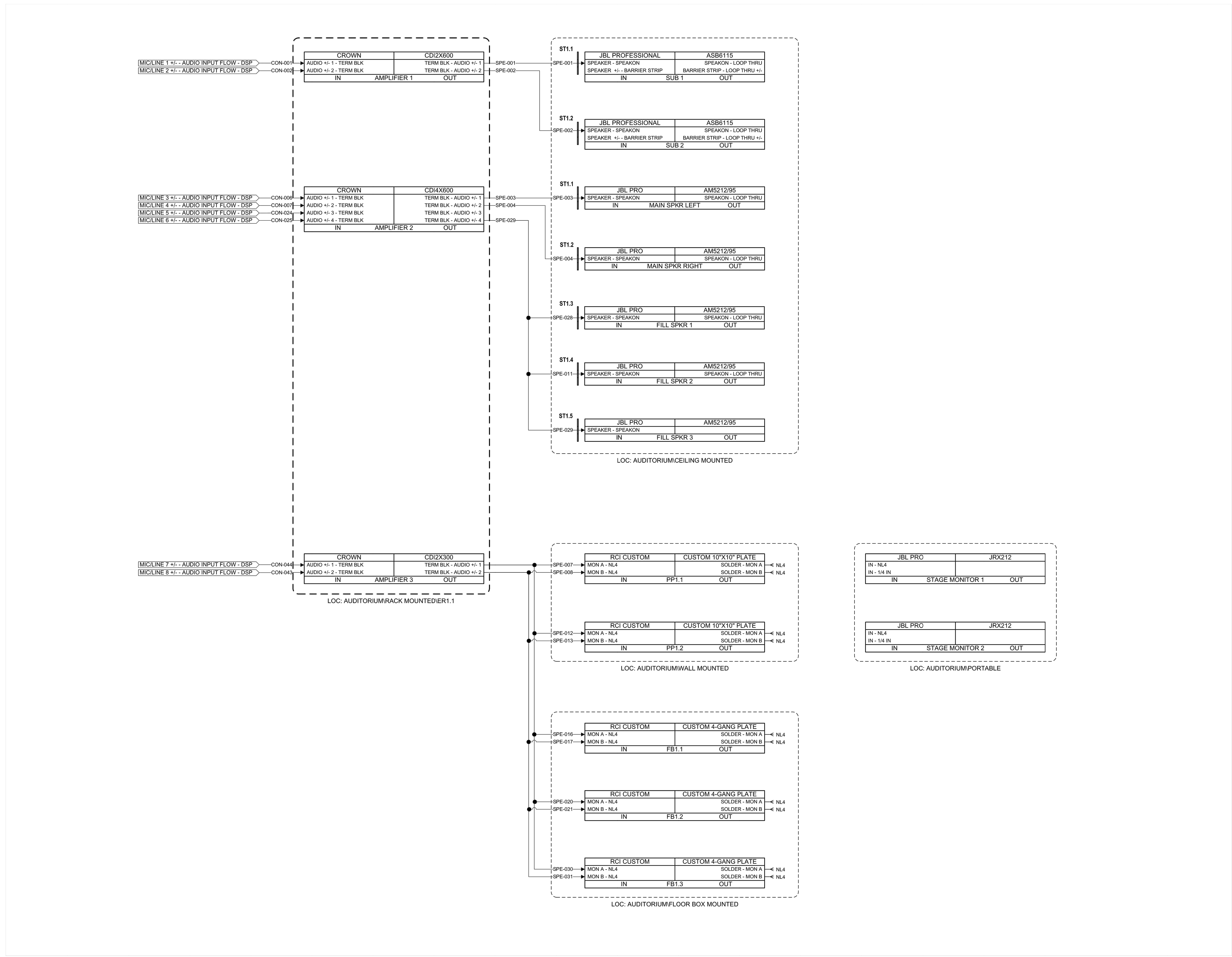


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AUDIO OUTPUT FLOW DIAGRAM

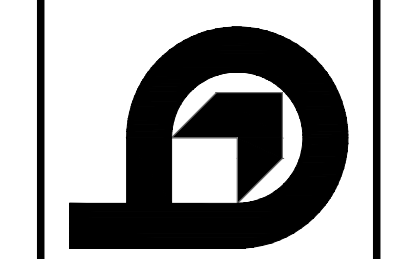
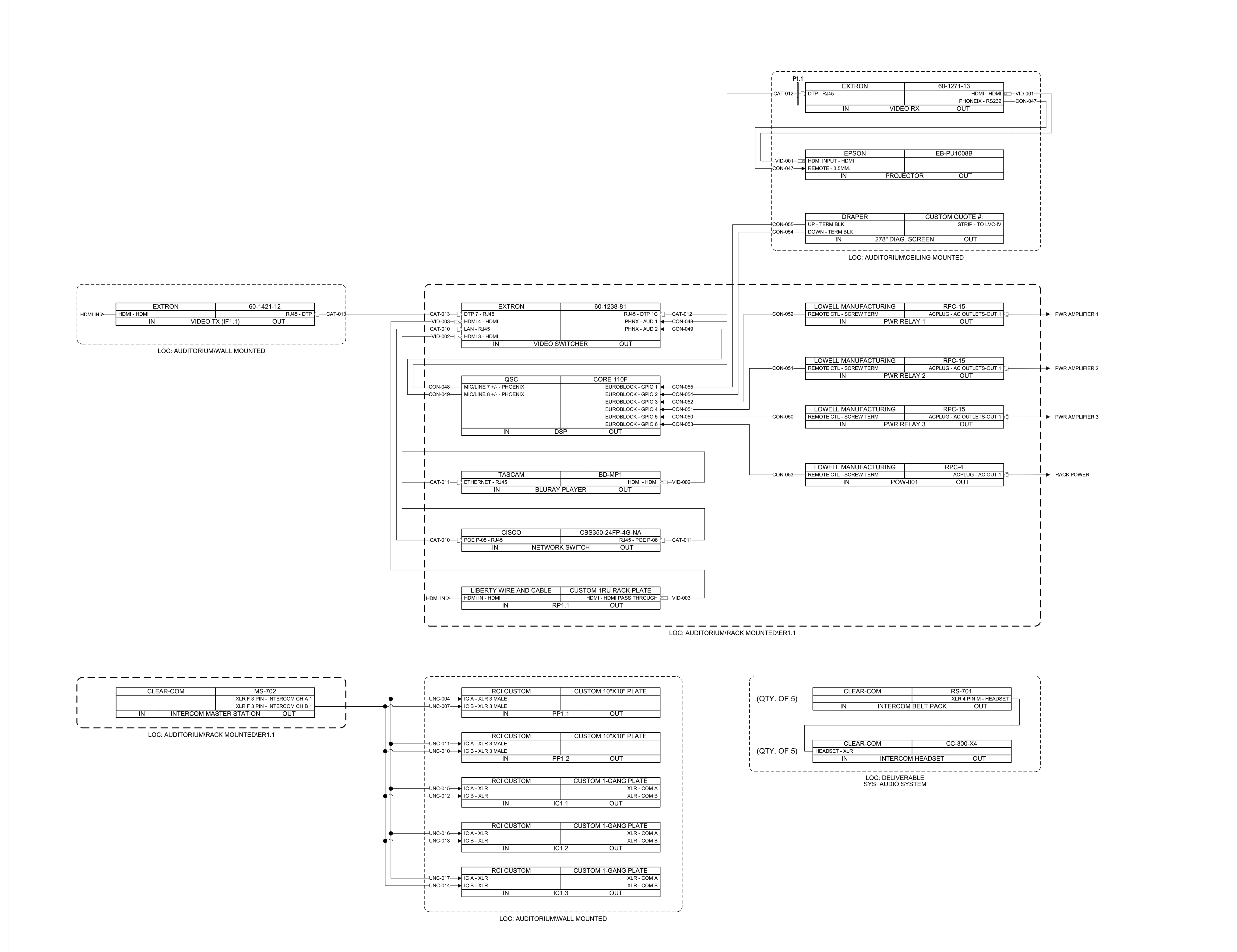


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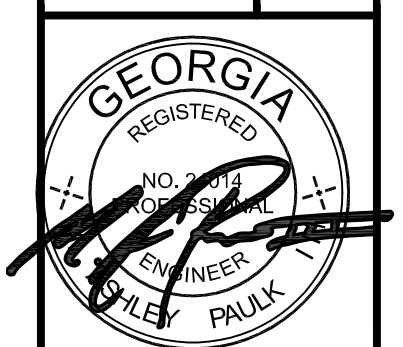
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VIDEO AND INTERCOM FLOW DIAGRAMS  
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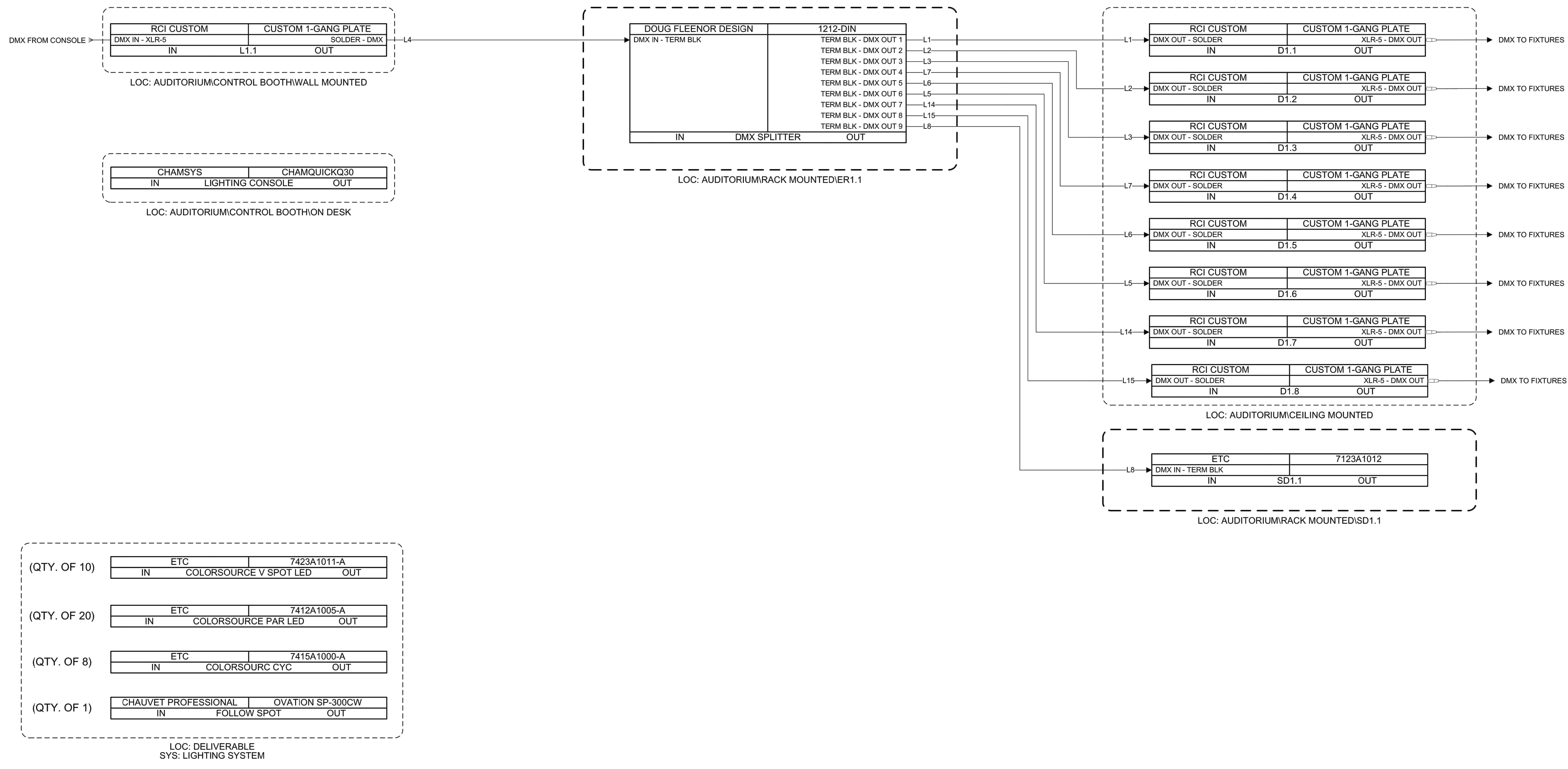


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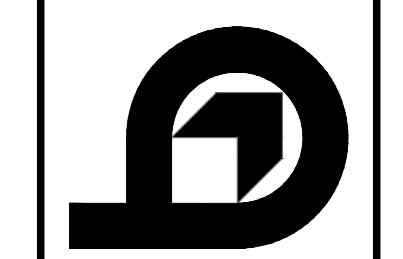
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**AV703**

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LOC: DELIVERABLE  
SYS: LIGHTING SYSTEM

(QTY. OF 10)	ETC	7123A1011-A	IN	COLORSOURCE V SPOT LED	OUT
(QTY. OF 20)	ETC	7412A1005-A	IN	COLORSOURCE PAR LED	OUT
(QTY. OF 8)	ETC	7415A1000-A	IN	COLORSOURCE CYC	OUT
(QTY. OF 1)	CHAUVET PROFESSIONAL	OVATION SP-300CW	IN	FOLLOW SPOT	OUT



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LIGHTING FLOW DIAGRAM



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