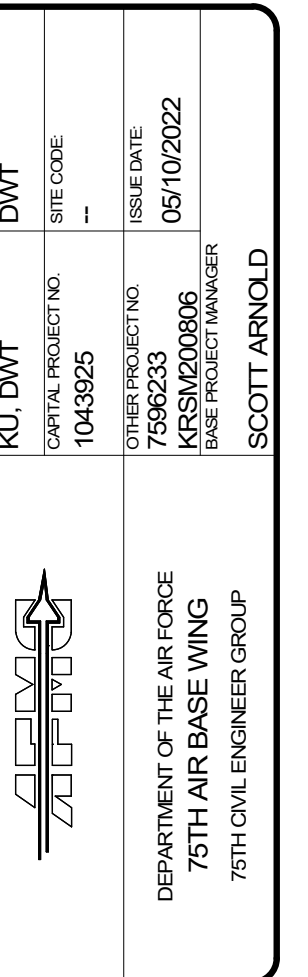
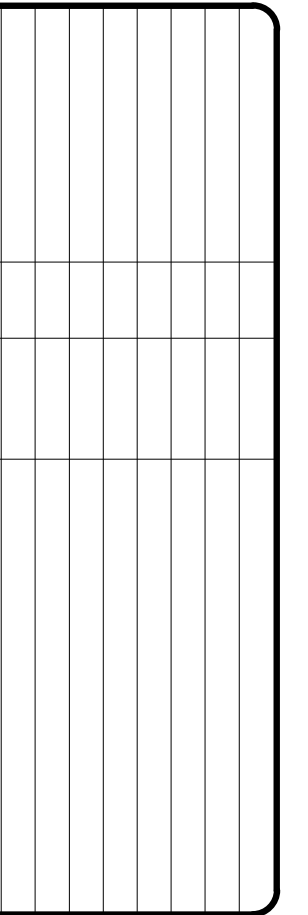


1. DO NOT SCALE DRAWINGS.
2. REFER TO STRUCTURAL, CIVIL, MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION RELATING TO INDIVIDUAL TRADES/DISCIPLINES.
3. REFER TO ASSEMBLY SHEETS FOR WALL TYPE CONSTRUCTION.
4. REFER TO LIFE SAFETY SHEET FOR RATINGS AND CODE ANALYSIS.
5. REFER TO ACCESSIBILITY COMPLIANCE SHEET(S), GI SHEET SERIES, FOR TYP ACCESSIBILITY CLEARANCES, MOUNTING HEIGHTS, AND COMPLIANCE REQUIREMENTS.
6. CONTRACTOR IS RESPONSIBLE TO COORDINATE EXECUTION AND INTEGRATION OF THE VARIOUS SYSTEMS AND COMPONENTS INTO A CLEAN, NEAT, AND CONSISTENT ASSEMBLY. NOT ALL CONDITIONS ARE EXPLICITLY DETAILED, AND IT IS THE CONTRACTOR'S RESPONSIBILITY TO COORDINATE THE WORK IN DETAIL AND AS A WHOLE. REQUEST CLARIFICATION FROM **ARCHITECT** IMMEDIATELY A CONFLICT IN EXECUTION IS IDENTIFIED.
7. PROVIDE BACKING/BLOCKING BEHIND ALL SURFACE MOUNTED FIXTURES, CABINETS, AND/OR EQUIPMENT. COORDINATE REQUIREMENT THROUGH ALL FLOOR PLANS, EQUIPMENTS PLANS, AND INTERIOR ELEVATIONS. CONTRACTOR TO COORDINATE FINAL LOCATION OF EQUIPMENT WITH **ARCHITECT AND/OR OWNER** PRIOR TO INSTALLATION.
8. FURNISHINGS SHOWN ARE NIC, UNLESS SPECIALLY NOTED. ALL DIVISION 10 & 11 ITEMS ARE CFCI.

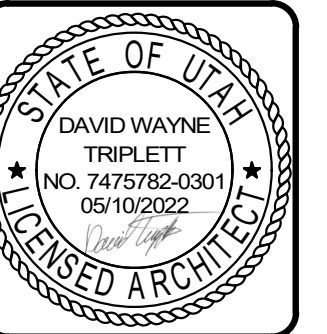


AE101

SHEET 42 OF 123



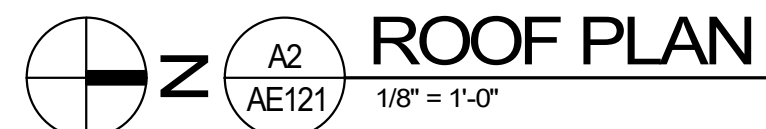
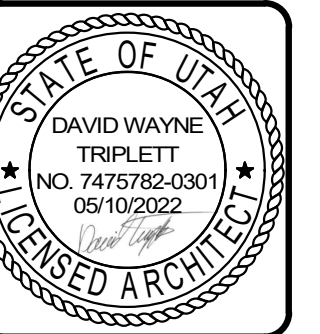
- [illegible]



HAFB 309th SOFTWARE
ENGINEERING FACILITY

100% DESIGN


$$1/8'' = 1'-0''$$

[illegible]

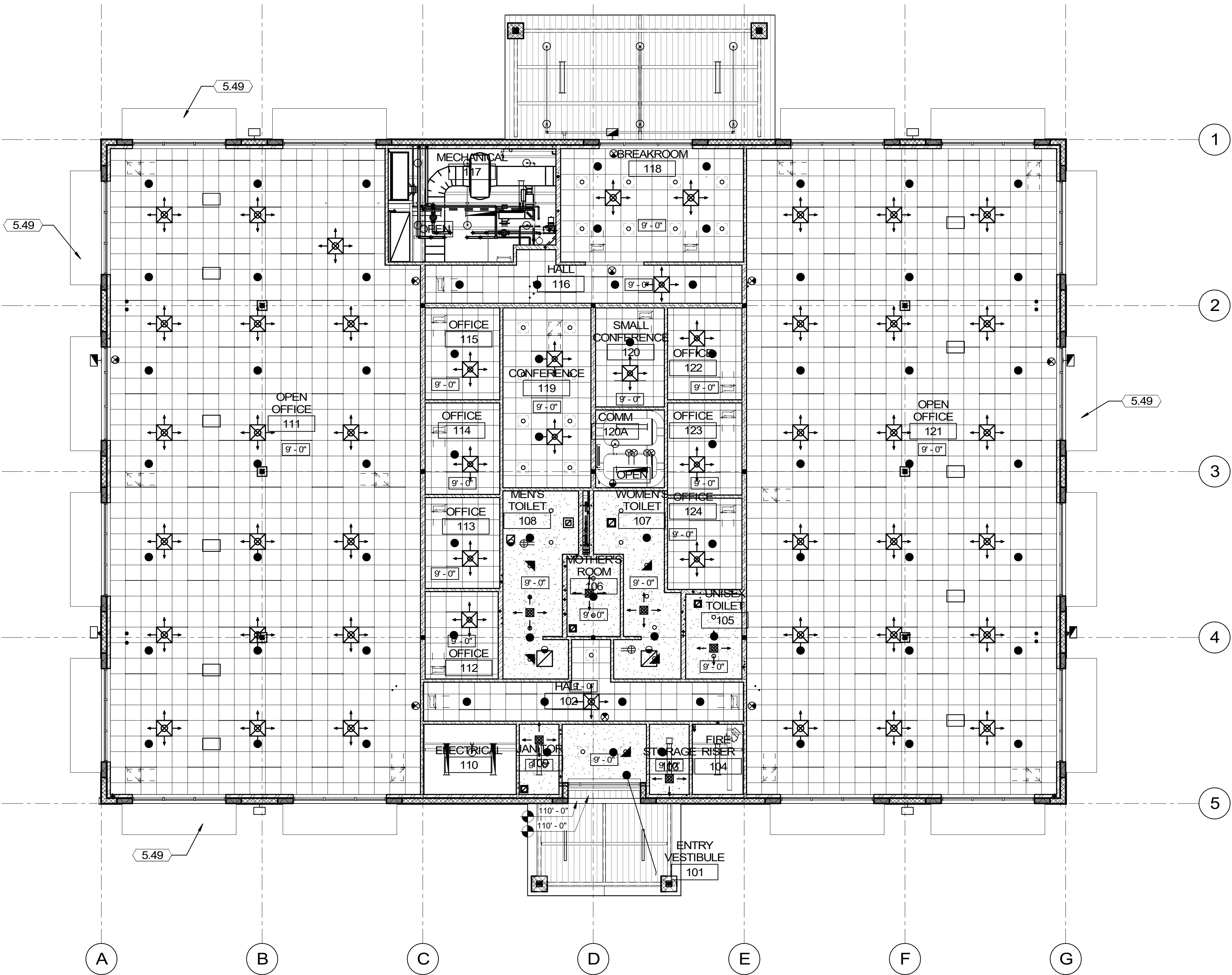
	DEPARTMENT OF THE AIR FORCE 75TH AIR BASE WING 75TH CIVIL ENGINEER GROUP	
	Designer	Checker
CAPITAL PROJECT NO. 1043925	SITE CODE ***	ISSUE DATE 05/10/2022
OTHER PROJECT NO. 7596233	KRSN00006 BASE PROJECT MANAGER	SCOTT ARNOLD

HAFB 309th SOFTWARE
ENGINEERING FACILITY

ROOF PLAN

AE121

SHEET 44 OF 123



REFLECTED CEILING PLAN
GENERAL NOTES

1. HEIGHT INDICATED IN CEILING TAG INDICATES THE PRIMARY CEILING HEIGHT. SEE HEIGHTS ON SOFFITS, CLOUDS, AND ADDITIONAL CEILING FINISHES FOR SECONDARY CEILING HEIGHTS.
2. NOT EVERY ITEM ATTACHED TO OR PENETRATING THE CEILINGS ARE SHOWN ON THESE DRAWINGS. REFER TO ELECTRICAL, MECHANICAL, FIRE SPRINKLER, AND OTHER DRAWINGS AS APPROPRIATE FOR ADDITIONAL LIGHTING, DIFFUSER, RETURN, EXHAUST, AND OTHER FEATURES WHICH IMPACT THE CEILING INSTALLATION.
3. CONTRACTOR IS RESPONSIBLE FOR COORDINATION OF ALL TRADES IN FIELD TO ENSURE THAT DESIGNATED CEILING HEIGHTS AND DESIGN CAN BE ACHIEVED WITH EXISTING FIELD CONDITIONS. NOTIFY ARCHITECT OF ANY CONFLICTS OR CHALLENGING CONDITIONS THAT WOULD PREVENT THE DESIGN FROM BEING CONSTRUCTED AS INTENDED PRIOR TO PROCEEDING WITH WORK.

REFLECTED CEILING PLAN LEGEND

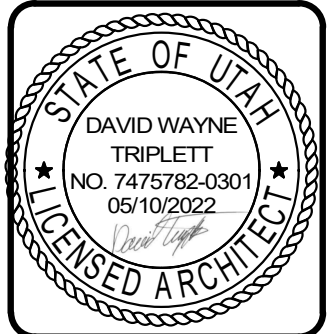
- SUPPLY DIFFUSER.
- RETURN GRILLE.
- EXHAUST FAN.
- T-GRID LIGHT FIXTURE.
- RECESSED DOWN LIGHT FIXTURE.
- SURFACE MOUNT LIGHT FIXTURE.
- GYPSUM BOARD CEILING W/ LEVEL 04 FINISH. PAINT
- ACOUSTIC PANEL CEILING

KEYNOTE LEGEND

5.49 CANOPY.



DATE	APPR	MARK



DESIGNED BY: Designer	CHECKED BY: Checker	DATE: 05/10/2022
CARTAL PROJECT NO. 1043625	SITE CODE	ISSUE DATE: 05/10/2022
OTHER PROJECT NO. 7596233	PROJECT NAME: KERSA/2000006	BASE PROJECT MANAGER: SCOTT ARNOLD
DEPARTMENT OF THE AIR FORCE 75TH AIR BASE WING 75TH CIVIL ENGINEER GROUP		

HAFB 309th SOFTWARE
ENGINEERING FACILITY
REFLECTED CEILING PLAN

AE151
SHEET 45 OF 123

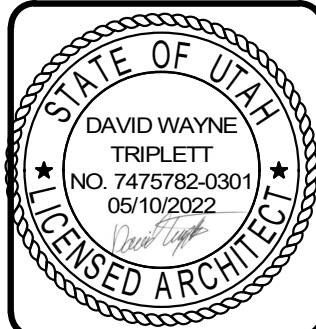
EXTERIOR ELEVATIONS

GENERAL NOTES

1. COORDINATE GRADING SHOWN ON ELEVATIONS WITH CIVIL.
2. FOR WALL TYPES SEE WALL SECTIONS, FLOOR PLANS, AND ASSEMBLY TYPES FOR LOCATIONS AND CONSTRUCTION.
3. PROVIDE GUTTERS AND DOWNSPOUTS WITH HEAT CABLING, INCLUDING REQUIRED ELECTRICAL SERVICE AND CONTROLS. COORDINATE WITH FEATURES INDICATED ON ROOF PLAN.
4. SEE ROOF PLAN FOR LOCATIONS AND EXTENTS OF SNOW CLIPS AND SNOW GUARDS IN COLD CLIMATES. COORDINATE WITH ROOF PLAN.

KEYNOTE LEGEND

- | | |
|------|-------------------------------|
| 3.06 | CONTROL JOINT. |
| 4.03 | STONE COLUMN CAP. |
| 4.05 | CMU - PLAIN FACE, TUMBLEWEED |
| 4.06 | CMU - SPLIT FACE ACCENT, TBD |
| 4.09 | CMU - HONED, TUMBLEWEED |
| 4.10 | CMU - SPLIT FACE, TUMBLEWEED |
| 5.14 | BEAM. SEE STRUCTURAL. |
| 5.18 | COLUMN. PAINT. |
| 5.32 | PREFINISHED METAL PARAPET CAP |
| 5.49 | CANOPY. |
| 7.62 | SHEET METAL FASCIA PANEL. |
| 8.07 | DOOR. SEE DOOR SCHEDULE |
| 8.16 | WINDOW. SEE WINDOW TYPES. |

[illegible]

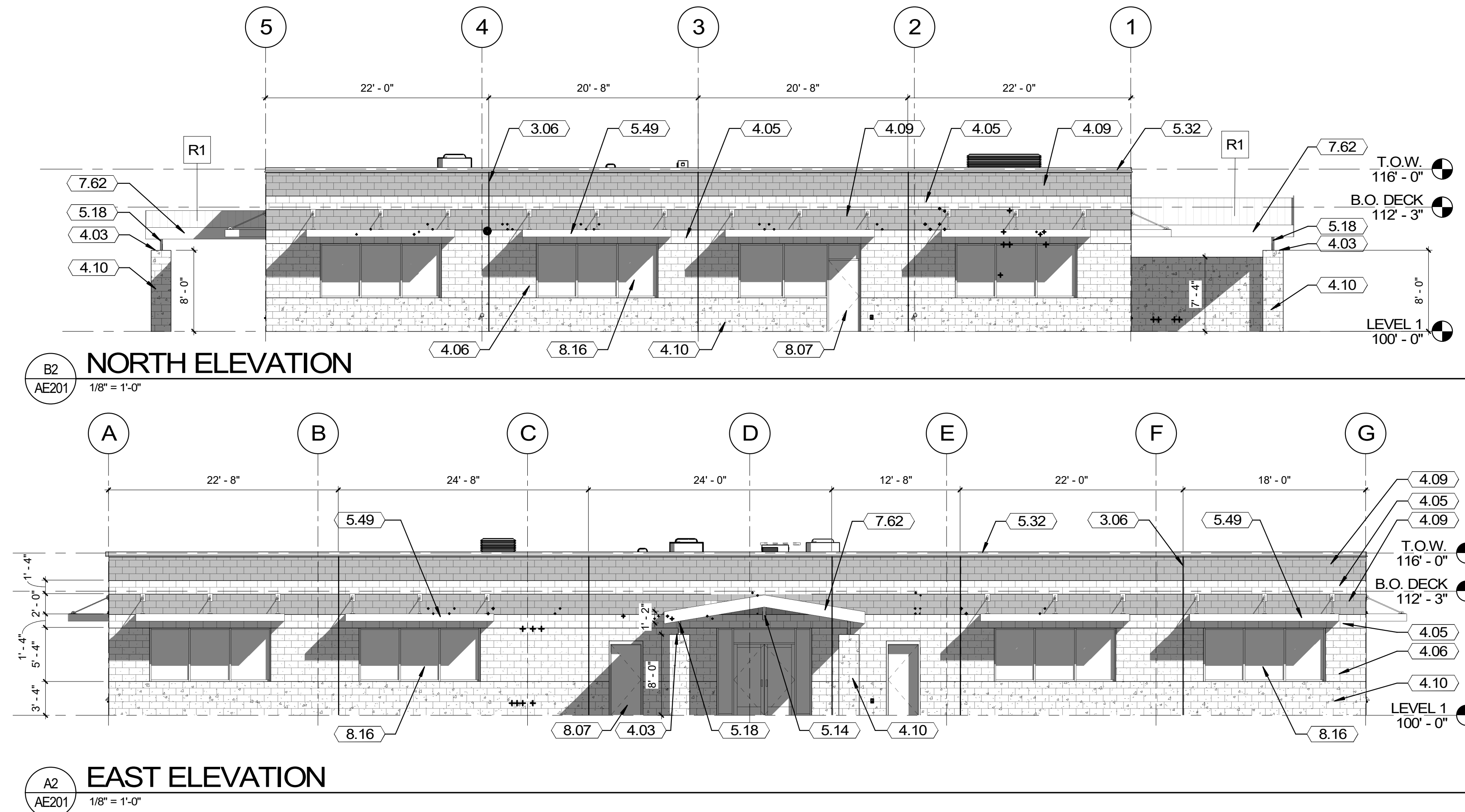
	DESIGNED BY	CHECKED BY
	Designer	Checker
	DRAWING PROJECT NO.	SHEET CODE
	1043925	44
	OTHER PROJECT NO.	ISSUE DATE
	7596233	05/10/2022
	KFSM200806	
	BASE PROJECT MANAGER	
	SCOTT ARNOLD	

DEPARTMENT OF THE AIR FORCE
 75TH AIR BASE WING
 75TH CIVIL ENGINEER GROUP



AE201

SHEET 46 OF 123



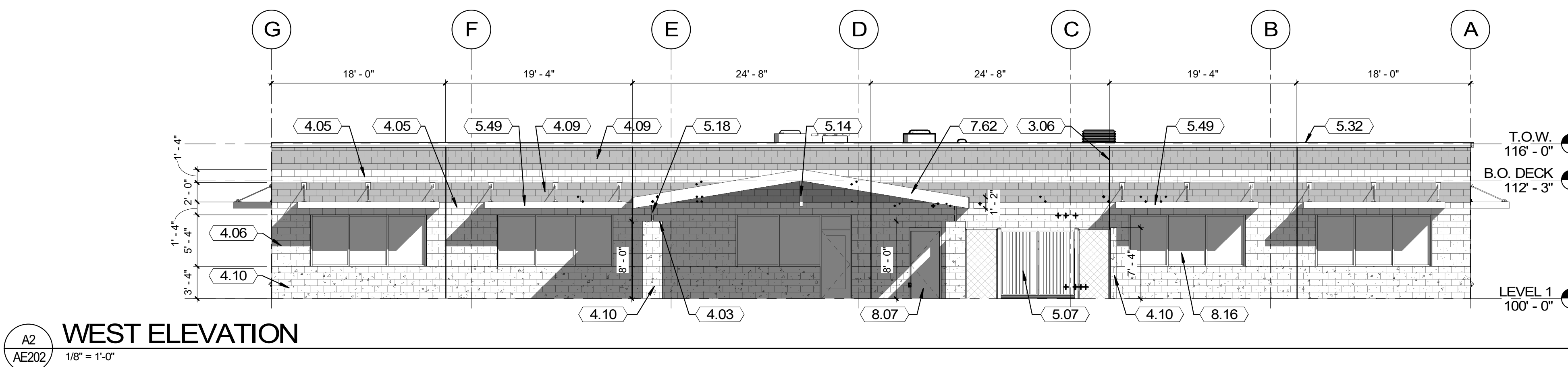
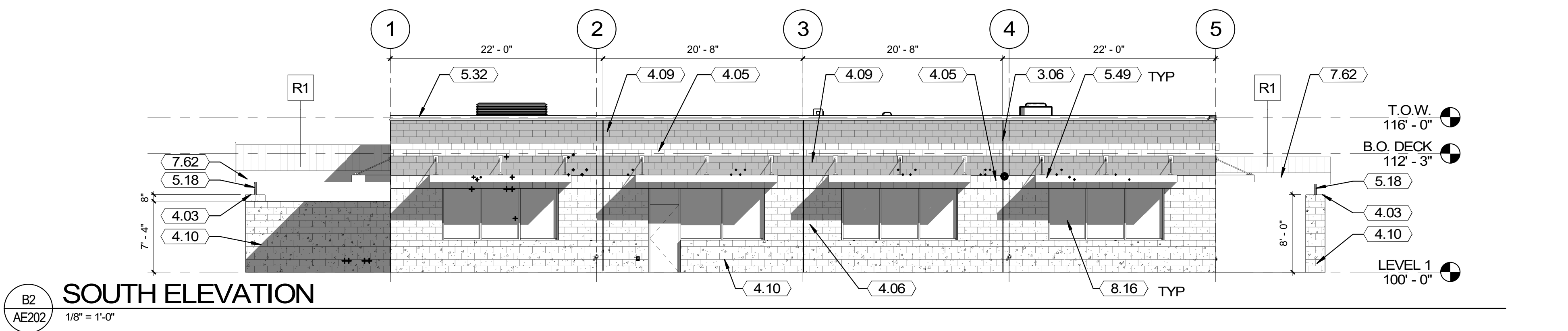
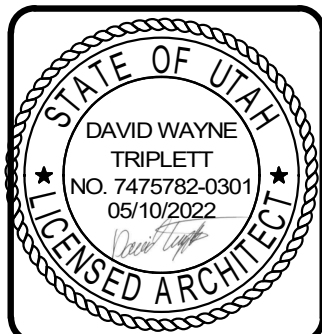
EXTERIOR ELEVATIONS

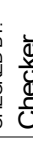
GENERAL NOTES

1. COORDINATE GRADING SHOWN ON ELEVATIONS WITH CIVIL.
2. FOR WALL TYPES SEE WALL SECTIONS, FLOOR PLANS, AND ASSEMBLY TYPES FOR LOCATIONS AND CONSTRUCTION.
3. PROVIDE GUTTERS AND DOWNSPOUTS WITH HEAT CABLING, INCLUDING REQUIRED ELECTRICAL SERVICE AND CONTROLS. COORDINATE WITH FEATURES INDICATED ON ROOF PLAN.
4. SEE ROOF PLAN FOR LOCATIONS AND EXTENTS OF SNOW CLIPS AND SNOW GUARDS IN COLD CLIMATES. COORDINATE WITH ROOF PLAN.

KEYNOTE LEGEND

- | | |
|------|-------------------------------|
| 3.06 | CONTROL JOINT. |
| 4.03 | STONE COLUMN CAP. |
| 4.05 | CMU - PLAIN FACE, TUMBLEWEED |
| 4.06 | CMU - SPLIT FACE ACCENT, TBD |
| 4.09 | CMU - HONED, TUMBLEWEED |
| 4.10 | CMU - SPLIT FACE, TUMBLEWEED |
| 5.07 | CHAIN LINK FENCE AND GATE. |
| 5.14 | BEAM. SEE STRUCTURAL. |
| 5.18 | COLUMN. PAINT. |
| 5.32 | PREFINISHED METAL PARAPET CAP |
| 5.49 | CANOPY. |
| 7.62 | SHEET METAL FASCIA PANEL. |
| 8.07 | DOOR. SEE DOOR SCHEDULE |
| 8.16 | WINDOW. SEE WINDOW TYPES. |

[illegible]

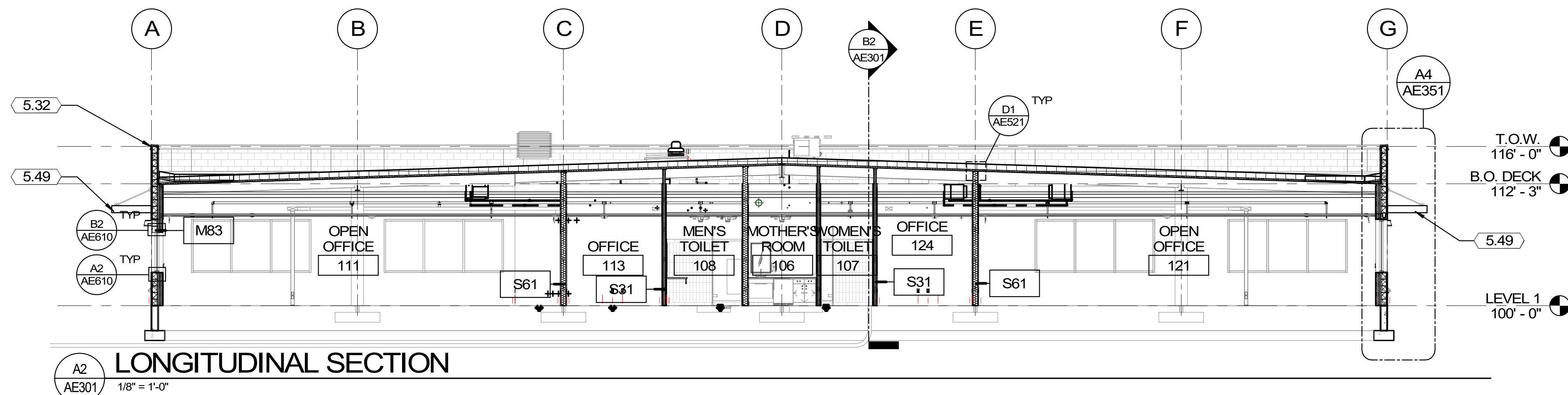
	DESIGNED BY	CHECKED BY
	Designer	Checker
	CAPITAL PROJECT NO.	SITE CODE
	1043925	
	OTHER PROJECT NO.	ISSUE DATE
	7596233	05/10/2022
DEPARTMENT OF THE AIR FORCE KFSN/200006 75TH AIR BASE WING BASE PROJECT MANAGER 75TH CIVIL ENGINEER GROUP SCOTT ARNOLD		

**HAFB 309th SOFTWARE
ENGINEERING FACILITY
BUILDING ELEVATIONS**

AE202

KEYNOTE LEGEND

- 4.03 STONE COLUMN CAP.
4.10 CMU - SPLIT FACE, TUMBLEWEED
5.18 COLUMN. PAINT.
5.32 PREFINISHED METAL PARAPET CAP.
5.49 CANOPY.



HAFB 309th SOFTWARE ENGINEERING FACILITY ENLARGED PLANS AND ELEVATIONS

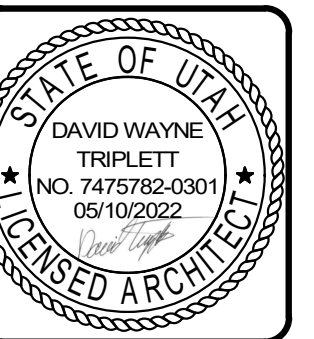
-
- Technical drawing of a rectangular box. The drawing shows two views: a side view and a front view. The side view is labeled with 'HEIGHT' and 'DEPTH'. The front view is labeled with 'HEIGHT' and 'DEPTH'.



AE401

SHEET 50 OF 123

1. SEE ASSEMBLIES SHEET FOR WALL, ROOF AND FLOOR CONSTRUCTION.

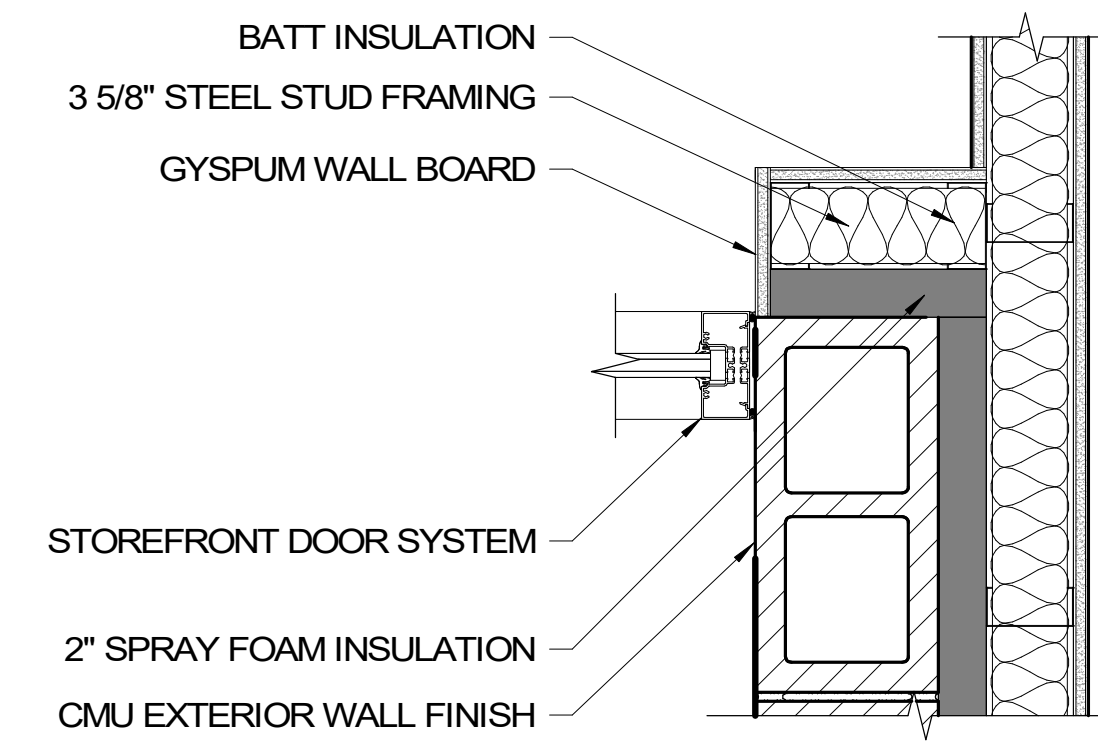
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		DEPARTMENT OF THE AIR FORCE 75TH AIR BASE WING 75TH CIVIL ENGINEER GROUP	
Designer	Checker	DATE	ISSUE DATE
CAD/AL PROJECT NO. 1043925	SITE CODE 00	05/10/2022	
OTHER PROJECT NO. 7596233			
BASE PROJECT NUMBER KFSM200806		DATE PROJECT MANAGER	
SCOTT ARNOLD			

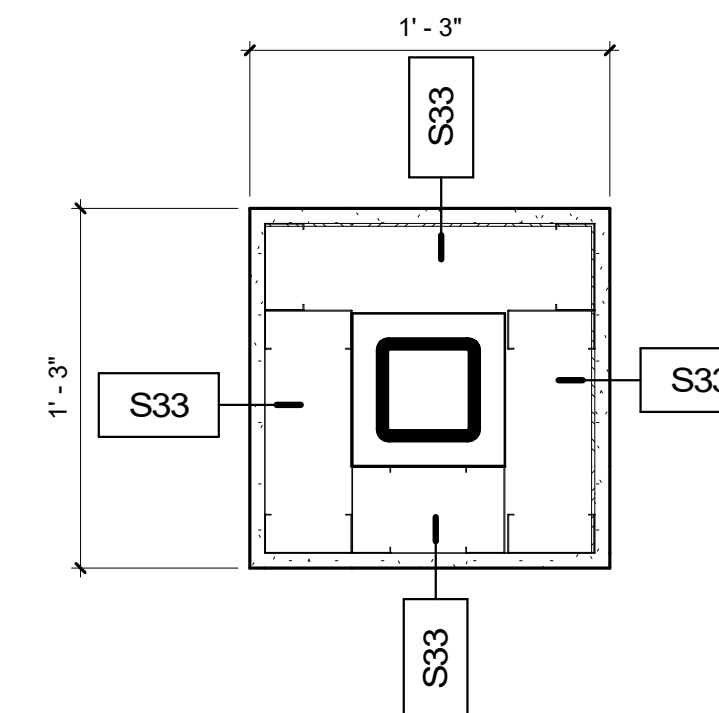
HAFB 309th SOFTWARE
ENGINEERING FACILITY

AE511

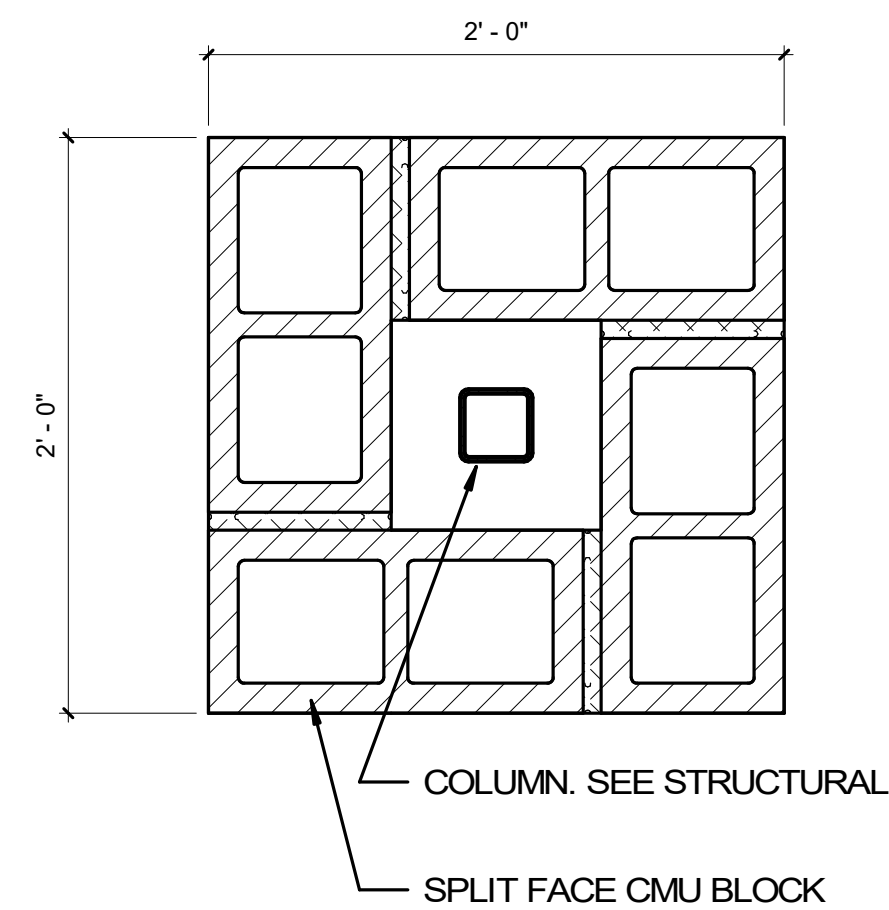
SHEET 52 OF 123



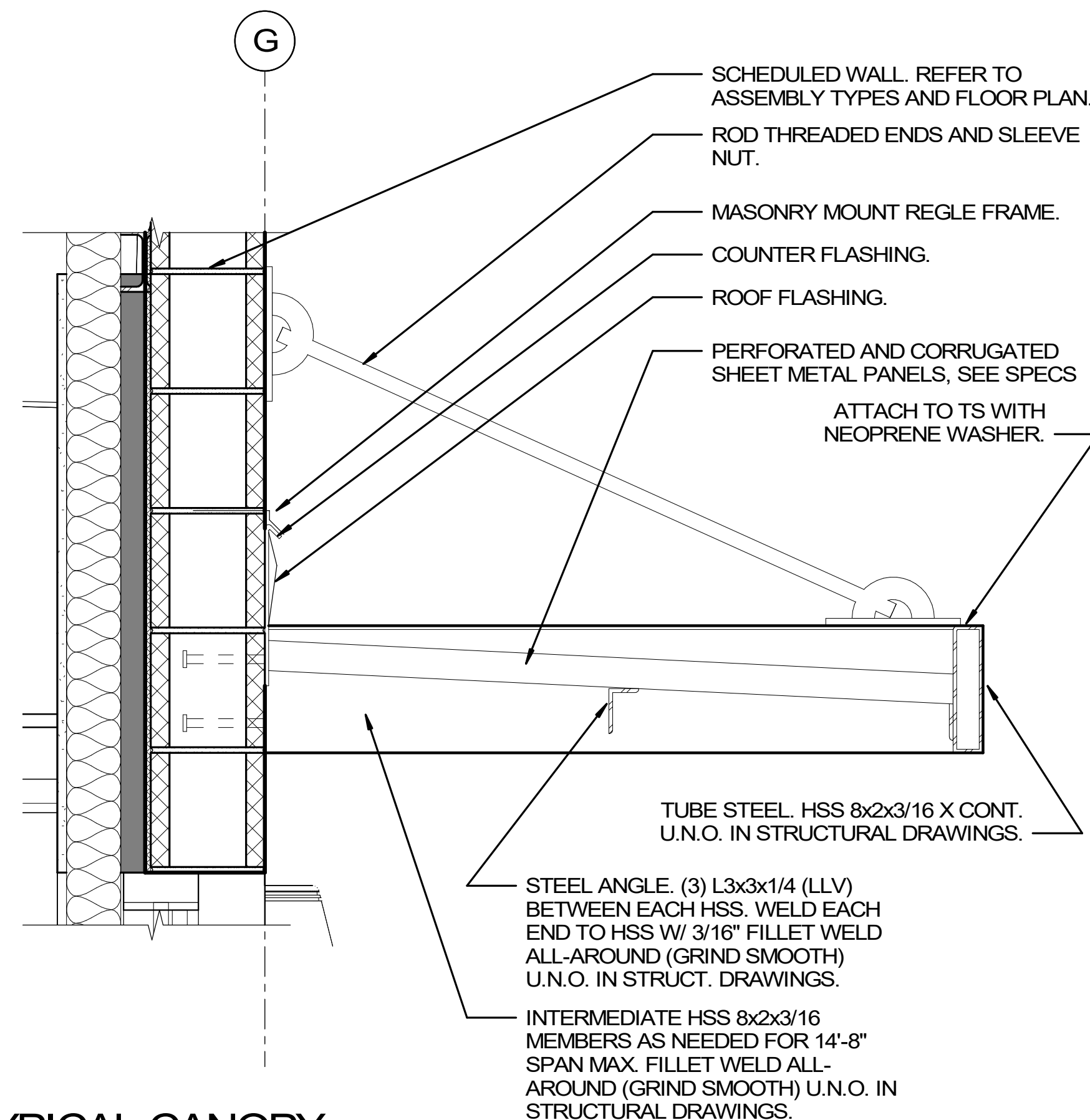
STOREFRONT ENTRY DETAIL



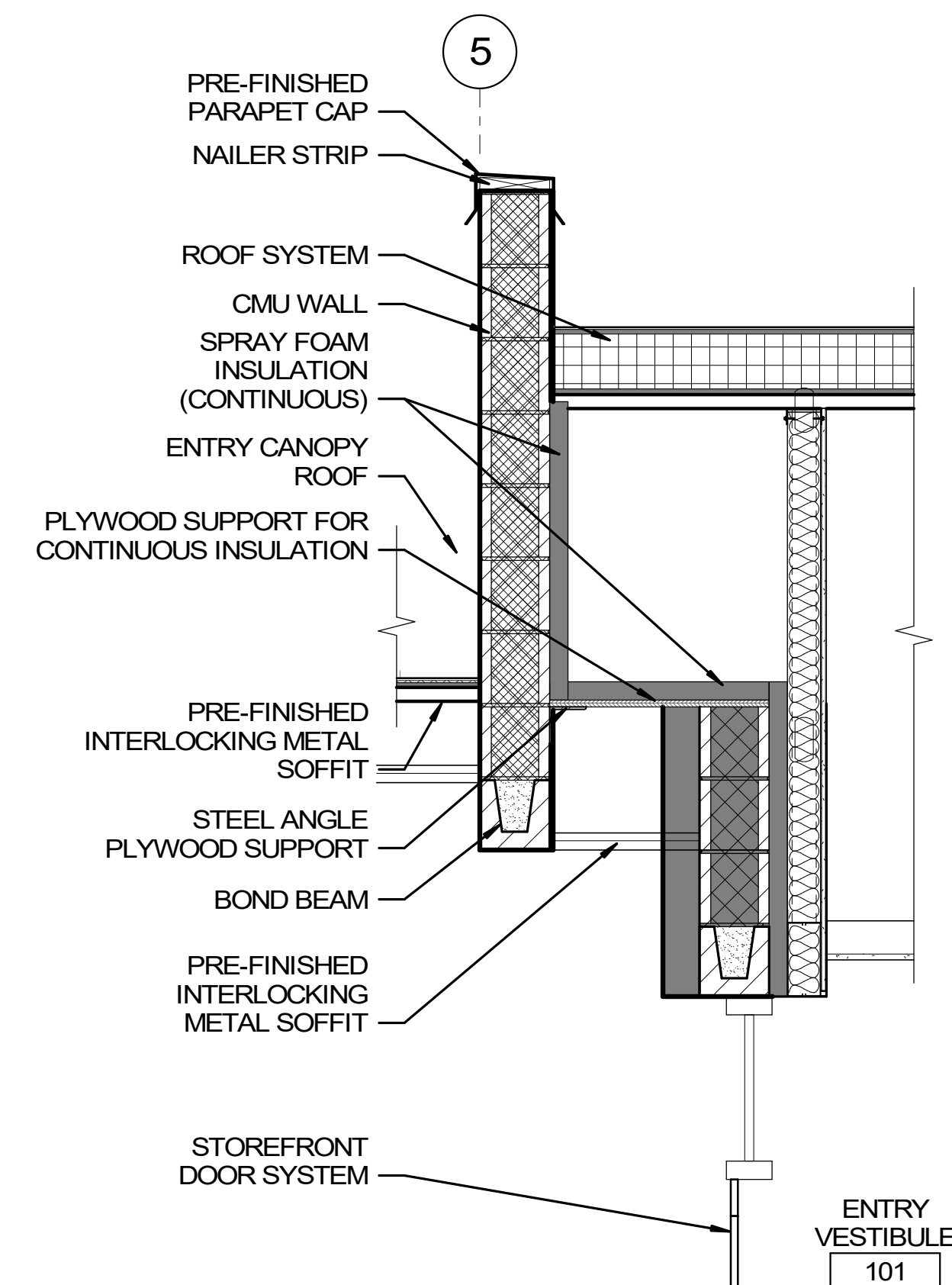
C4 COLUMN FURRING



C3 EXTERIOR COLUMN WRAP
AE511 1 1/2" = 1'-0"

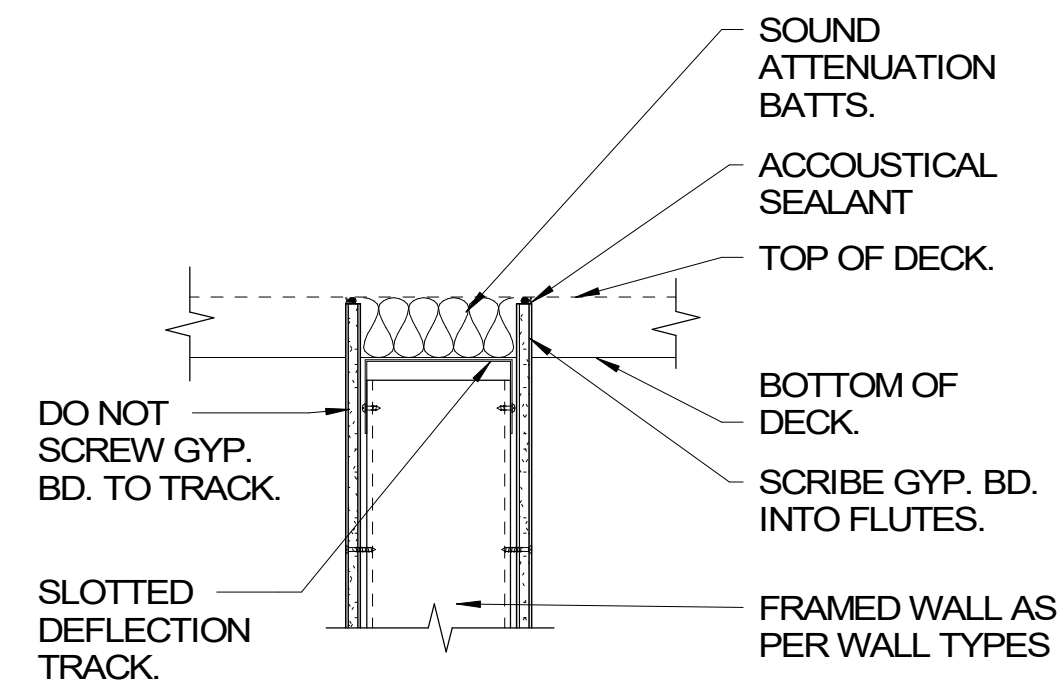


TYPICAL CANOPY

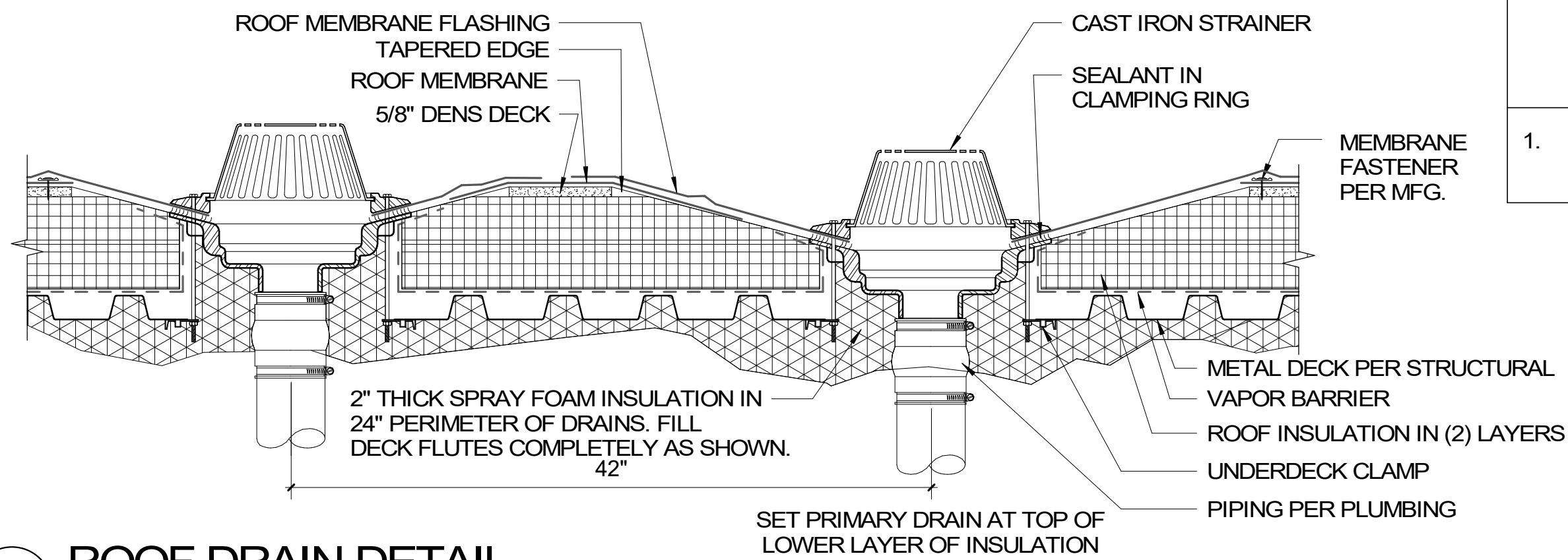


ENTRY SOFFIT

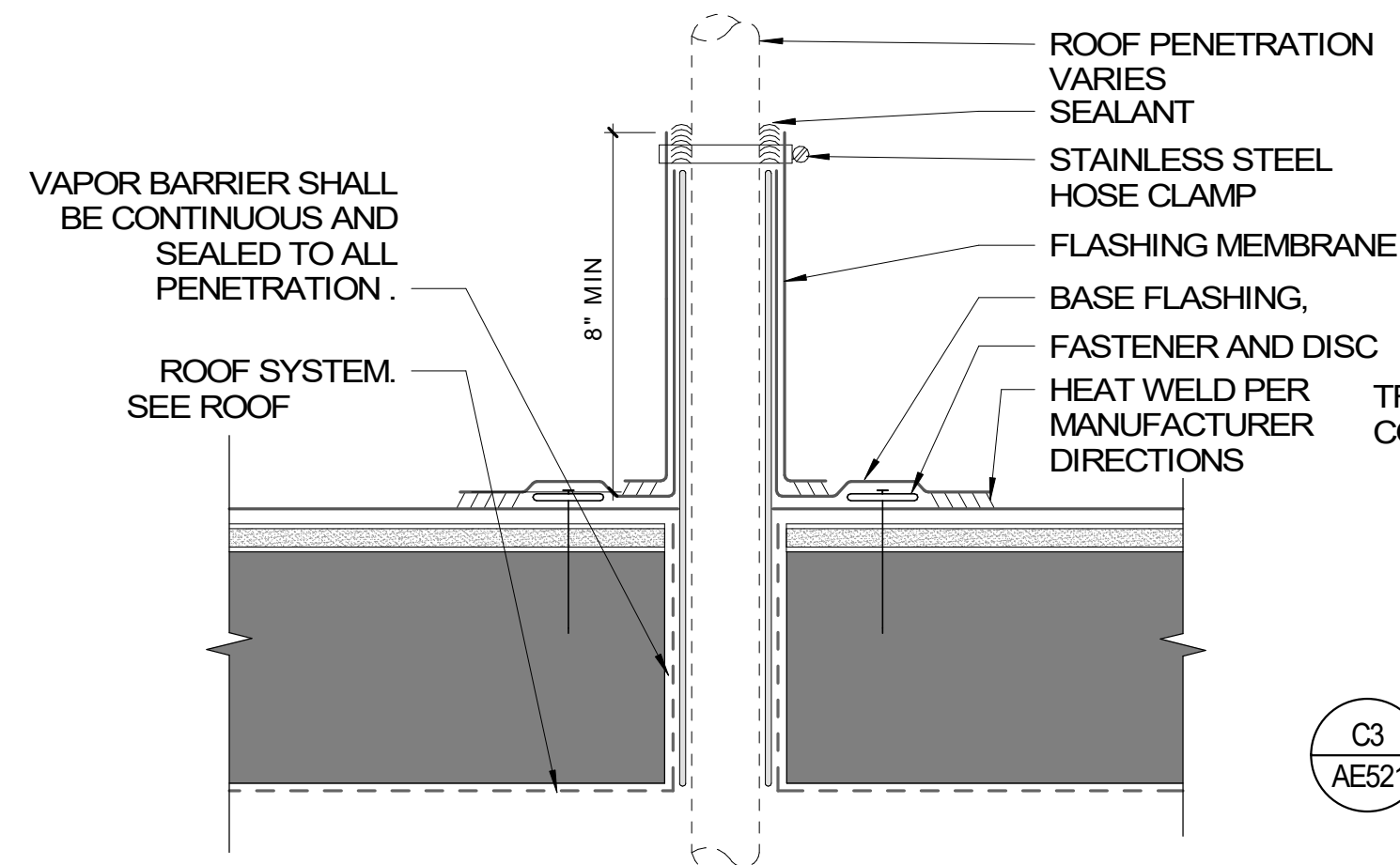
1. SEE ASSEMBLIES SHEET FOR WALL, ROOF AND FLOOR CONSTRUCTION.



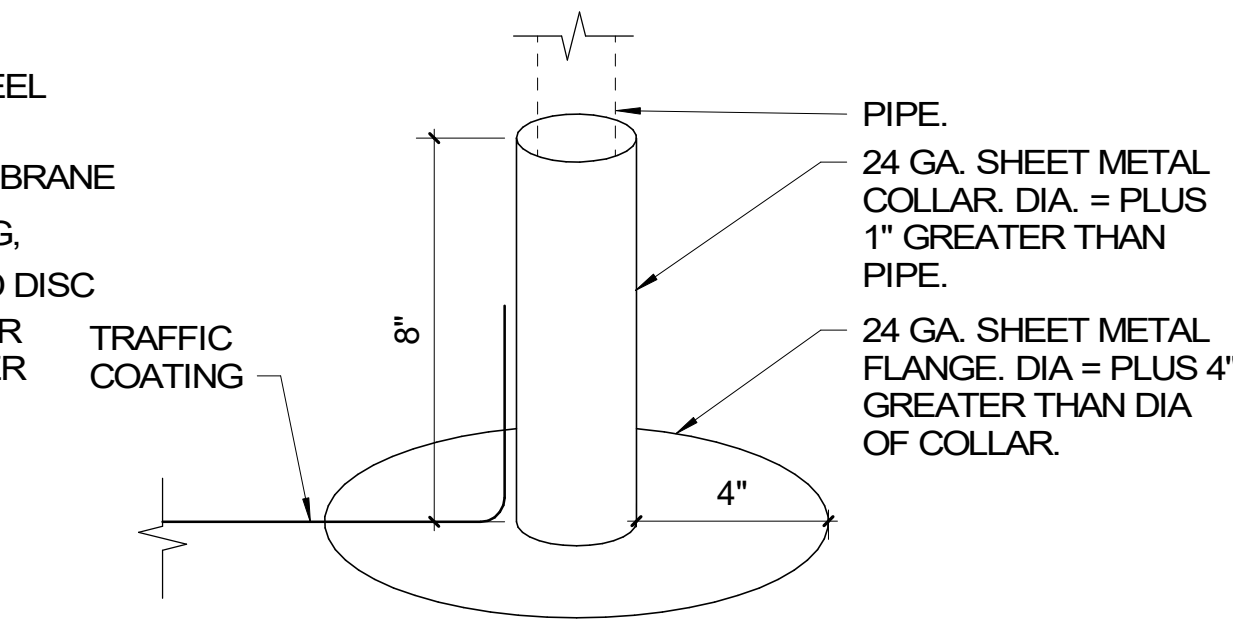
DEFLECTION TRACK DETAIL



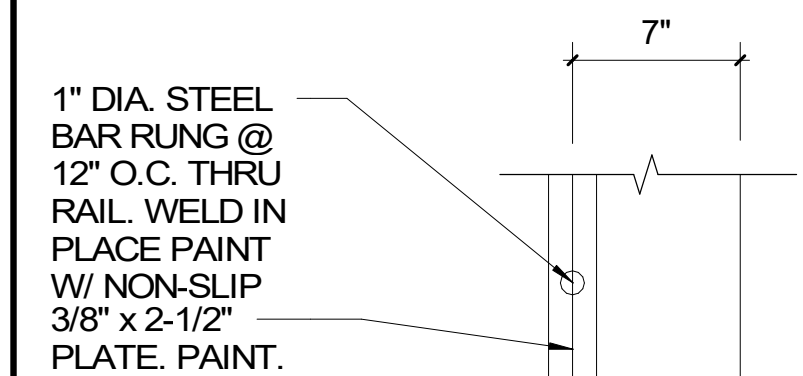
ROOF DRAIN DETAIL



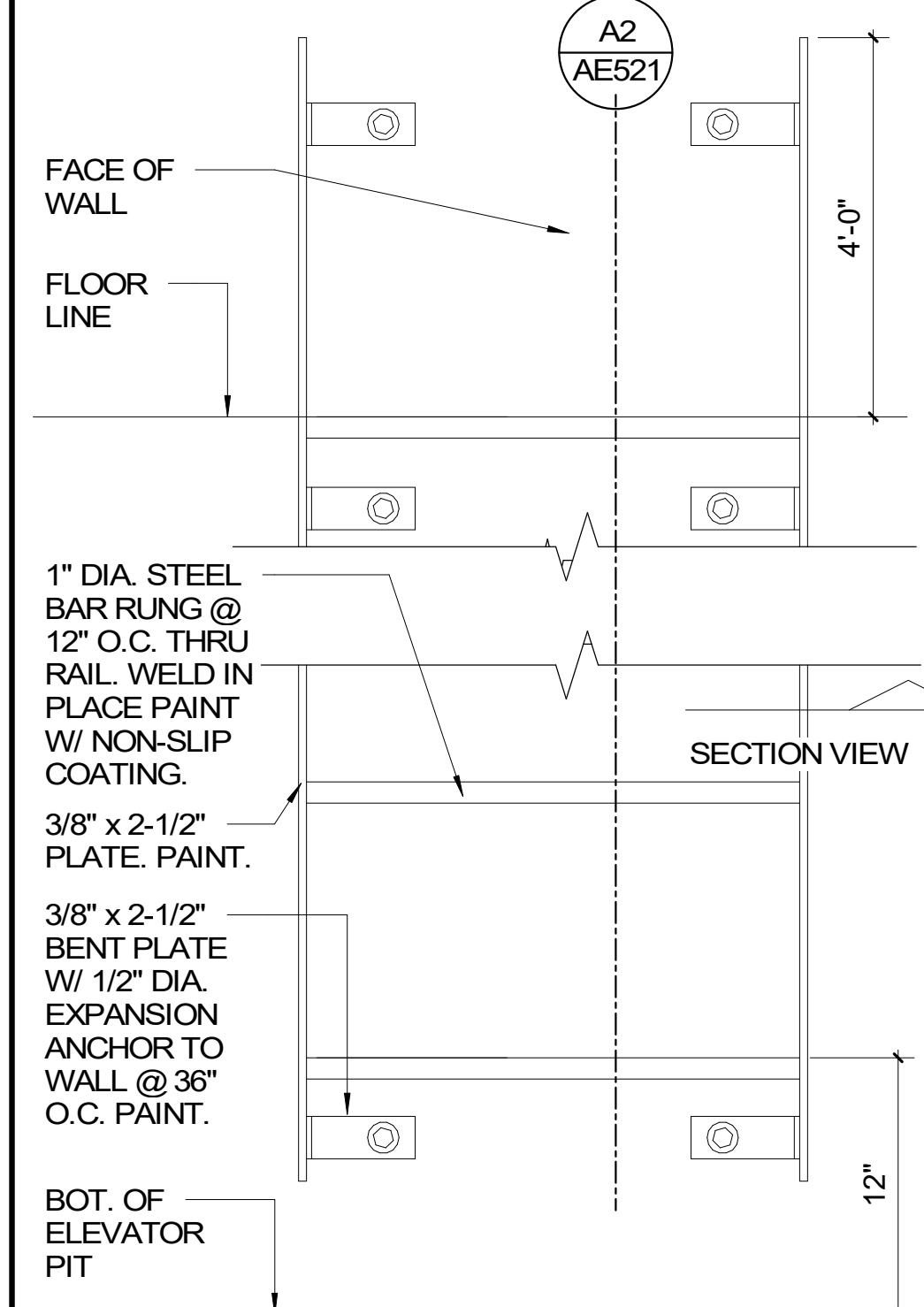
ROOF PENETRATION DETAIL



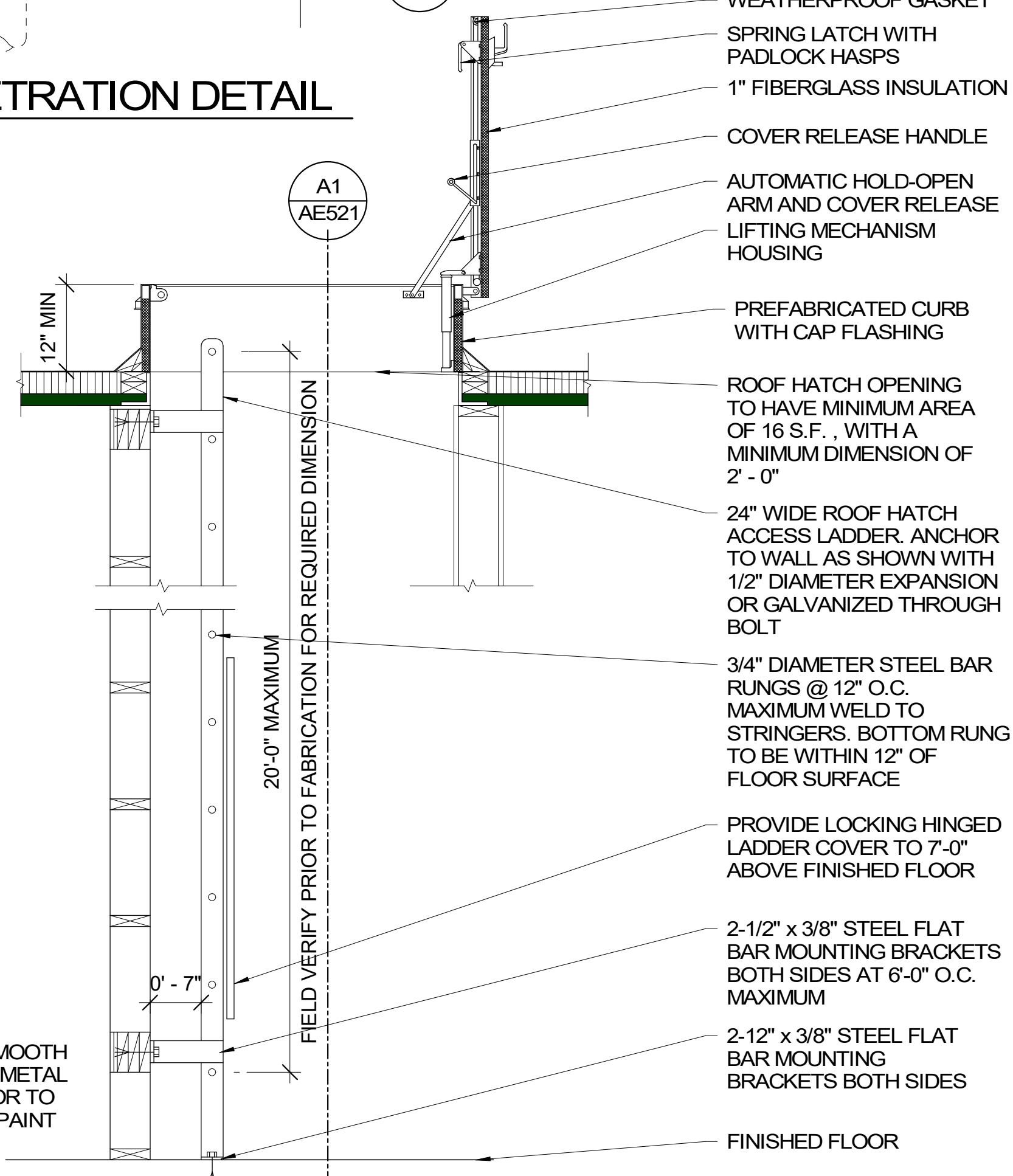
C3 PIPE PENETRATION FLASHING



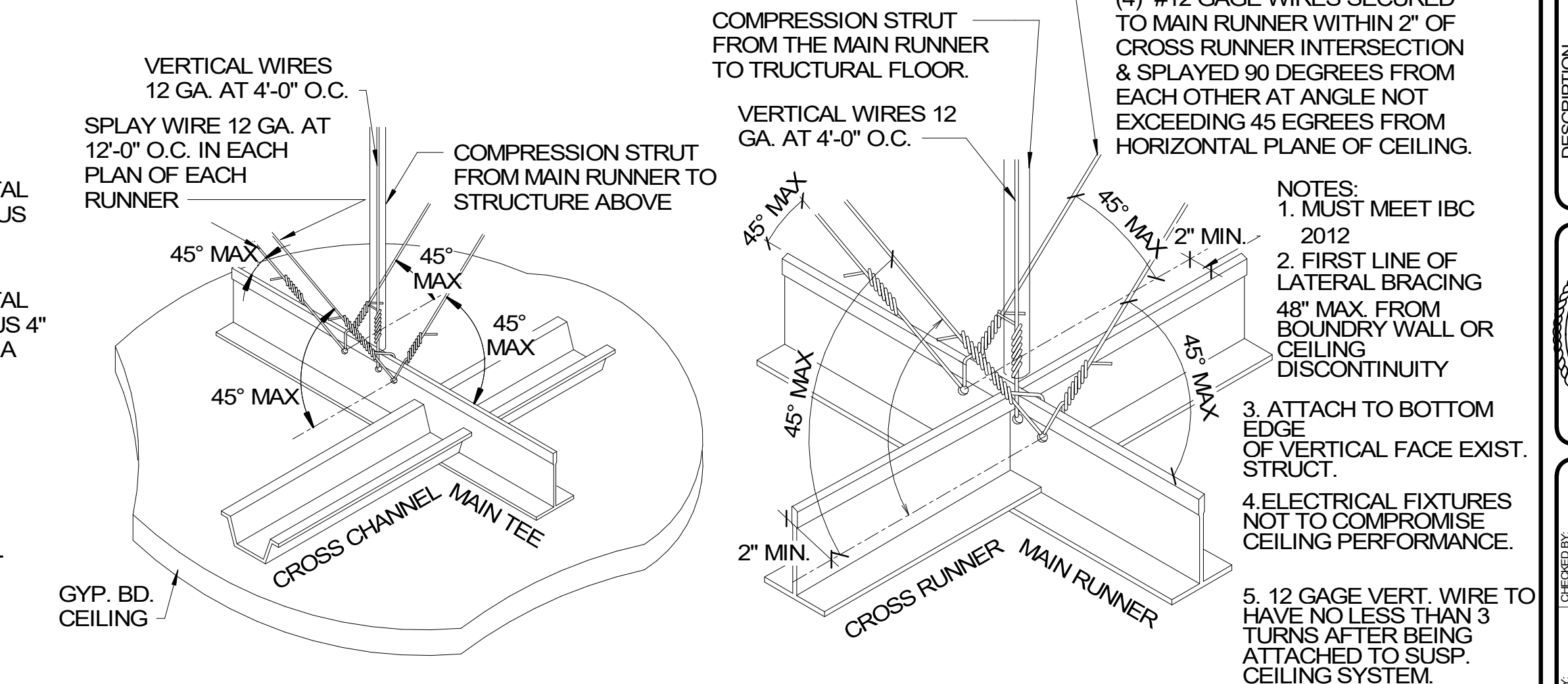
SECTION VIEW



ACCESS LADDER DETAIL

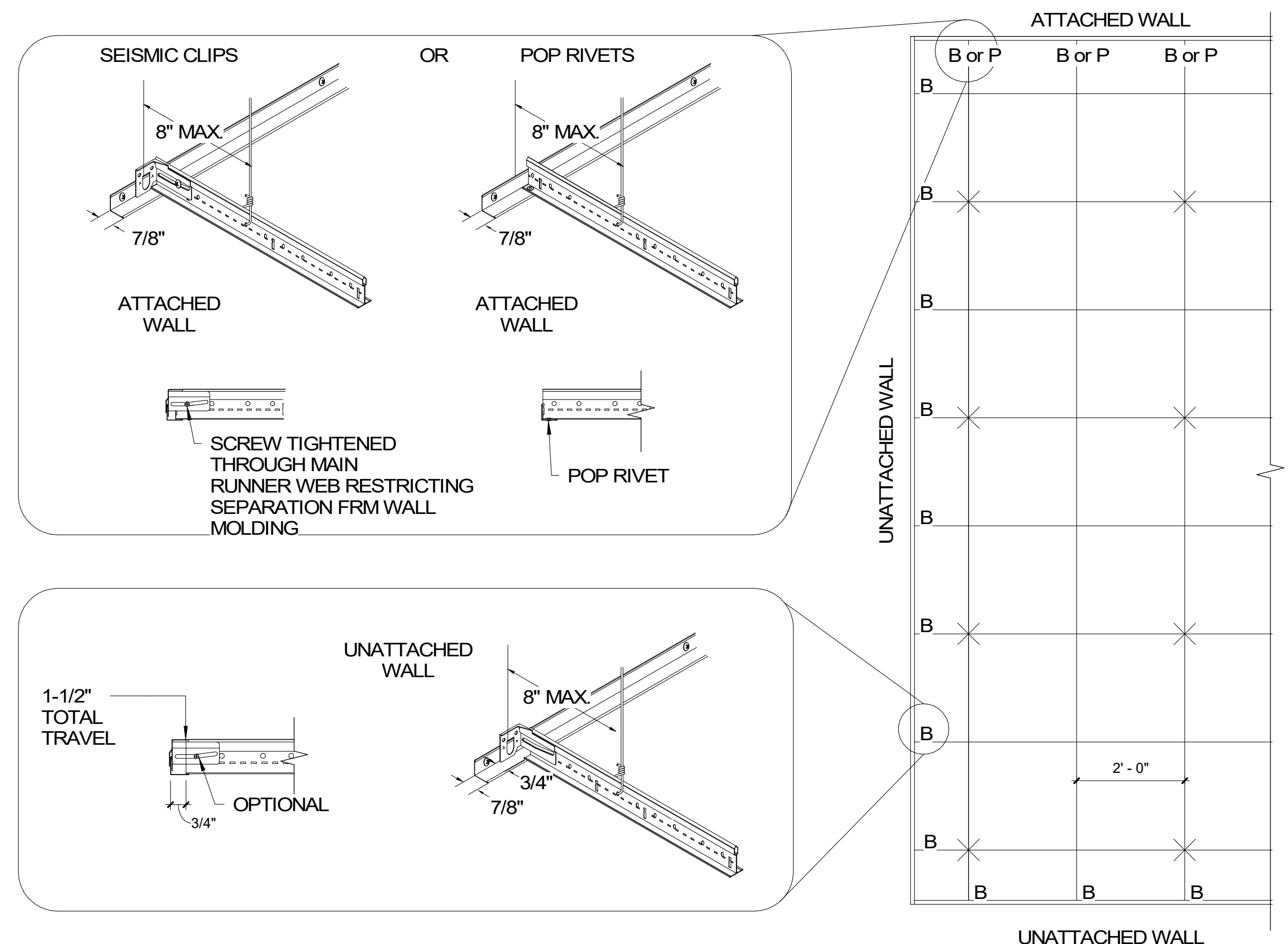


ROOF ACCESS HATCH



SUSPENDED GYP CEILING

SEISMIC BRACING



LAY-IN CEILING SEISMIC BRACING

DOOR HARDWARE LEGEND		
ID	UNITS	ITEM
ACCESS CONTROL		
BM-1	EA	BIOMETRIC READER
CR-1	EA	CARD READER
CX-1	EA	CX-10
ES-1	EA	ELECTRIFIED STRIKE
PS-1	EA	POWER SUPPLY
ACOUSTIC		
AB-1	EA	AUTO DOOR BOTTOM
AG-1	EA	HIGH LEVEL SOUND GASKET
CLOSER		
CL-1	EA	CLOSER
CL-2	EA	CLOSER W/ OVERHEAD STOP
CL-3	EA	CLOSER W/ HOLD OPEN
DOOR ACCESSORIES		
CH-1	EA	COAT HOOK
DB-1	EA	DOOR BOLT
FB-1	EA	MANUAL FLUSH BOLT
FB-2	EA	AUTOMATIC FLUSH BOLT
ST-1	EA	WALL STOP
ST-2	EA	FLOOR MOUNT STOP
ST-3	EA	OVERHEAD STOP
DOOR BOTTOM		
OB-1	EA	OVERHEAD DOOR WEATHERSTRIP
SW-1	EA	SWEEP
DOOR PROTECTION		
FP-1	PAIR	DOOR FRAME GUARDS
KP-1	EA	KICK PLATE
MP-1	EA	MOP PLATE
DOUBLE DOOR		
AS-1	EA	ASTRAGAL
AS-2	EA	SECURITY ASTRAGAL
CO-1	EA	COORDINATOR
STR	EA	STRIKE
EGRESS DEVICE		
PB-1	EA	EXIT DEVICE W/RIM STRIKE
PB-2	EA	EXIT DEVICE W/SURFACE VERTICAL ROD
PB-3	EA	ALARMED EXIT DEVICE W/RIM STRIKE
PB-4	EA	EXIT DEVICE W/POWER RETRACTION & RIM STRIKE
PB-5	EA	EXIT DEVICE W/POWER RETRACTION & SURF. ROD
GASKET		
G-1	EA	SILENCER
G-2	EA	SMOKE GASKET
G-3	EA	ACOUSTIC GASKET
G-4	EA	WEATHERSTRIPPING
G-5	EA	BRUSH GASKET
HINGES		
HI-1	PAIR	HINGES
HI-2	PAIR	180 DEGREE HINGES
HI-3	PAIR	SECURITY HINGES
HI-4	PAIR	ELECTRIFIED HINGE
HI-5	EA	CONTINUOUS HINGE
LOCK TYPE		
LO-1	EA	ENTRY
LO-2	EA	CLASSROOM
LO-3	EA	STOREROOM
LO-4	EA	PASSAGE NO LOCK
LO-5	EA	PASSAGE
LO-6	EA	PRIVACY
LO-7	EA	OFFICE
LO-8	EA	KEYLESS ACCESS LOCK
PPP	PAIR	PUSH & PULL PLATE
OPERATION		
ACC	-	ACCORDIAN
BIF	-	BIFOLD
ROL	-	ROLLUP
SEC	-	SECTIONAL
SLI	-	SLIDER
STA	-	STACKING
SWG	-	SWING
SECURITY MONITORING		
DPS	EA	DOOR POSITION SENSOR
GBS	EA	GLASS BREAK SENSOR
THRESHOLD		
TH-1	EA	THRESHOLD
TH-2	EA	THRESHOLD

DOOR HARDWARE															
MARK	OPERATION	DOUBLE DOOR	HINGES	LOCK TYPE	CLOSER	GASKET	DOOR BOTTOMS	THRESHOLD	DOOR PROTECTION	ACCESS CONTROL	SECURITY MONITORING	EGRESS DEVICE	ACOUSTIC	DOOR ACCESSORIES	COMMENTS
EXTERIOR															
101	SWG	AS-2, CO-1	2 1/2 HI-1, 1/2 HI-4	2 LO-1	2 CL-1	G-4	2 SW-1	TH-1		CR-1		PB-2, PB-5		2 ST-1	SEE EY601
104	SWG		1 1/2 HI-1	LO-3	CL-1	G-4	SW-1	TH-1							
110	SWG		1 1/2 HI-1	LO-3	CL-1	G-4	SW-1	TH-1							
111C	SWG		1 1/2 HI-3		CL-2	G-4	SW-1	TH-1				PB-3			
117	SWG		1 1/2 HI-1	LO-3	CL-1	G-4	SW-1	TH-1							
118	SWG		1 1/2 HI-3	LO-1	CL-2	G-4	SW-1	TH-1		CR-1, ES-1		PB-1			SEE EY601
121C	SWG		1 1/2 HI-3		CL-2	G-4	SW-1	TH-1				PB-3			
INTERIOR															
102	SWG		3 HI-1	PPP	2 CL-1	G-1									
103	SWG		1 1/2 HI-1	LO-3		G-1			MP-1					ST-1	
105	SWG		1 1/2 HI-1	LO-6	CL-1	G-3			MP-1	CR-1, ES-1				ST-1	
106	SWG		1 1/2 HI-1	LO-2	CL-1	G-3			MP-1						SEE EY601
107	SWG		1 1/2 HI-1	PPP	CL-1	G-3			MP-1					ST-1	
108	SWG		1 1/2 HI-1	PPP	CL-1	G-3			MP-1					ST-1	
109	SWG		1 1/2 HI-1	LO-3		G-1			MP-1					ST-1	
111A	SWG		1 1/2 HI-1	LO-5	CL-1	G-1						PB-1		ST-1	
111B	SWG		1 1/2 HI-1	LO-5	CL-1	G-1						PB-1		ST-1	
112	SWG		1 1/2 HI-1	LO-7		G-3								ST-1	
113	SWG		1 1/2 HI-1	LO-7		G-3								ST-1	
114	SWG		1 1/2 HI-1	LO-7		G-3								ST-1	
115	SWG		1 1/2 HI-1	LO-7		G-3								ST-1	
119	SWG		1 1/2 HI-1	LO-5		G-3								ST-1	
120	SWG		1 1/2 HI-1	LO-5		G-3								ST-1	
120A	SWG		1 1/2 HI-1	LO-3		G-1								ST-1	
121A	SWG		1 1/2 HI-1	LO-5	CL-1	G-1						PB-1		ST-1	
121B	SWG		1 1/2 HI-1	LO-5	CL-1	G-1						PB-1		ST-1	
122	SWG		1 1/2 HI-1	LO-7		G-3								ST-1	
123	SWG		1 1/2 HI-1	LO-7		G-3								ST-1	
124	SWG		1 1/2 HI-1	LO-7		G-3								ST-1	

DOOR SCHEDULE								
	TYPE MARK	SIZE		PANEL TYPE	FRAME TYPE	FIRE RATING	STC RATING	COMMENTS
		WIDTH	HEIGHT					
EXTERIOR								
101	A	6' - 0"	7' - 0"	A	1			SEE EY601
104	F	3' - 0"	7' - 0"	F	4			
110	F	3' - 0"	7' - 0"	F	4			
111C	C	3' - 0"	7' - 0"	C	2			
117	F	3' - 0"	7' - 0"	F	4			
118	B	3' - 0"	7' - 0"	B	3			SEE EY601
121C	C	3' - 0"	7' - 0"	C	3			
INTERIOR								
102	A	6' - 0"	7' - 2"	A	1			
103	E	3' - 0"	7' - 0"	E	5			
105	E	3' - 0"	7' - 0"	E	5			
106	E	3' - 0"	7' - 0"	E	5			SEE EY601
107	E	3' - 0"	7' - 0"	E	5			
108	E	3' - 0"	7' - 0"	E	5			
109	E	3' - 0"	7' - 0"	E	5			
111A	D	3' - 0"	7' - 0"	D	5			
111B	D	3' - 0"	7' - 0"	D	5			
112	D	3' - 0"	7' - 0"	D	5			
113	D	3' - 0"	7' - 0"	D	5			
114	D	3' - 0"	7' - 0"	D	5			
115	D	3' - 0"	7' - 0"	D	5			
119	D	3' - 0"	7' - 0"	D	5			
120	D	3' - 0"	7' - 0"	D	5			
120A	E	3' - 0"	7' - 0"	E	5			
121A	D	3' - 0"	7' - 0"	D	5			
121B	D	3' - 0"	7' - 0"	D	5			
122	D	3' - 0"	7' - 0"	D	5			
123	D	3' - 0"	7' - 0"	D	5			
124	D	3' - 0"	7' - 0"	D	5			

DOOR AND WINDOW
GENERAL NOTES

1.

ALL DIMENSIONS TO BE FIELD VERIFIED PRIOR TO SHOP DRAWING SUBMITTALS AND FABRICATION OF ANY DOOR OR WINDOW.

2.

ANSI 117.1 AND ADDAG ACCESSIBILITY CODE CLEARANCES TO BE PROVIDED AT ALL DOORS. NOTIFY THE GOVERNMENT IMMEDIATELY IF ANY CLEARANCES CAN NOT BE MET. REFER TO ACCESSIBILITY SHEETS FOR ABA CLEARANCES.

3.

DOOR HARDWARE OPERATION TO MEET THE REQUIREMENTS OF IBC SECTION 1008.1.9.

4.

ALL DOOR HARDWARE SHALL BE A LEVER HANDLE LOCKSET THAT CAN BE OPENED FROM THE INSIDE WITH A SINGLE MOTION OF THE HAND.

5.

ALUMINUM STOREFRONT SYSTEM TO BE INSULATED TO REDUCE THERMAL BREAKS.

6.

TEMPERED GLAZING SHALL BE PROVIDED AT THE CONDITIONS LISTED BELOW (IBC 2406):

A.

GLAZING IS LESS THAN 18" ABOVE THE FLOOR.

B.

AREA OF GLAZING EXCEEDS 9 SF.

C.

GLAZING IS WITHIN 36" OF A PEDESTRIAN PATH AND BOTTOM OF GLAZING IS LESS THAN 60" AFF.

D.

TOP OF GLAZING IS LESS THAN 36" AFF.

E.

AT AREAS ADJACENT TO STAIRS, RAMPS AND LANDINGS.

F.

WHERE EXPOSED EDGE OF GLAZING IS WITHIN 24" OF A DOOR OPENING.

7.

PROVIDE INSULATED GLAZING PANELS AT EXTERIOR LOCATIONS.

75TH AIR BASE WING

DATE / APPR MARK

DESCRIPTION

STATE OF UTAH
DAVID WAYNE TRIPLETT
NO. 7475782-0301
05/10/2022
LICENSED ARCHITECT

DESIGNED BY: Designer
CHECKED BY: Checker
DATE: 10/4/2025
PROJECT NO: 1043925
OTHER PROJECT NO: 7596233
KESM200906
BASE PROJECT MANAGER
SCOTT ARNOLD

75TH AIR BASE WING
75TH CIVIL ENGINEER GROUP

HAFB 309th SOFTWARE
ENGINEERING FACILITY

DOOR SCHEDULES

AE601

SHEET 54 OF 123

[illegible]

-
- STATE OF UTAH
- DAVID WAYNE
TRIPLETT
- NO. 7475782-0301
05/10/2022
- LICENSED ARCHITECT

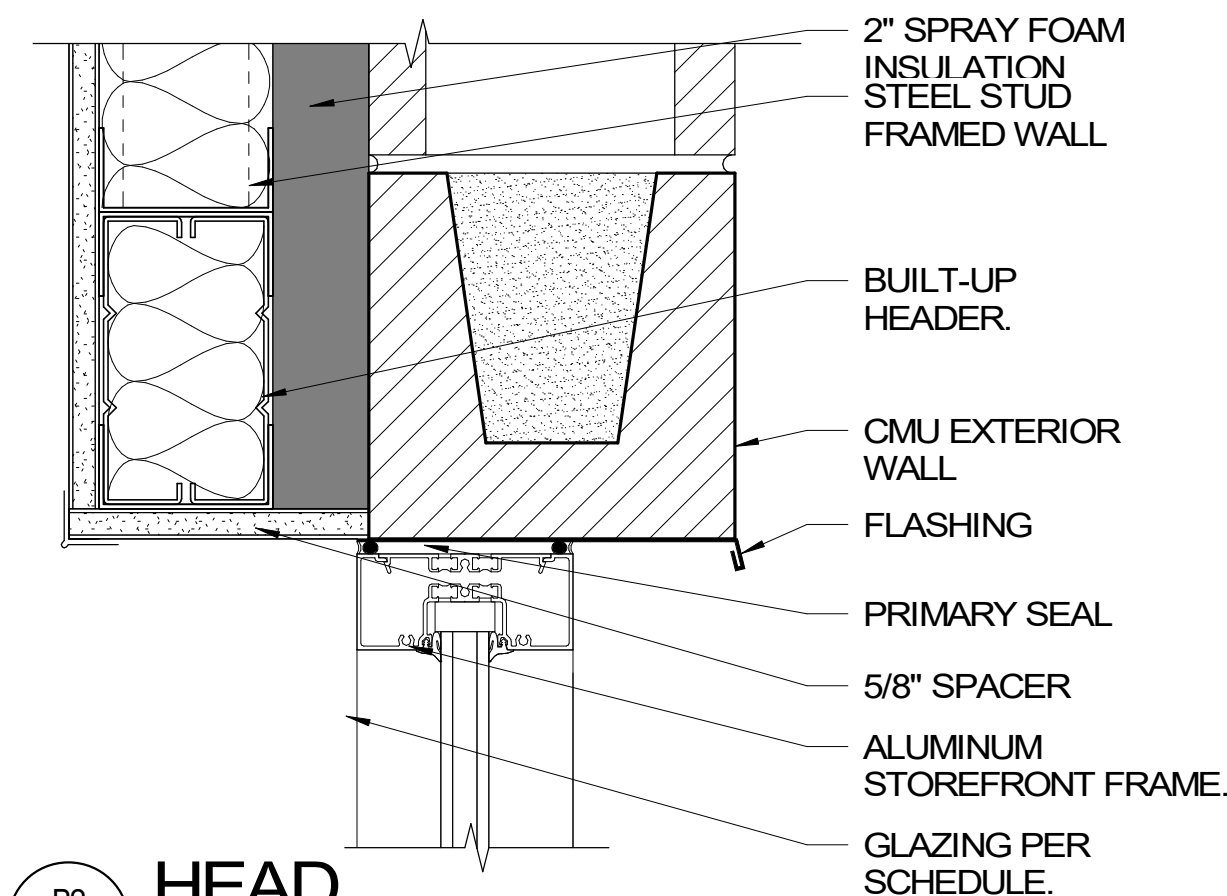
HAFB 309th SOFTWARE
ENGINEERING FACILITY

DOOR AND WINDOW TYPES &
DETAILS

SHEET 55 OF 123

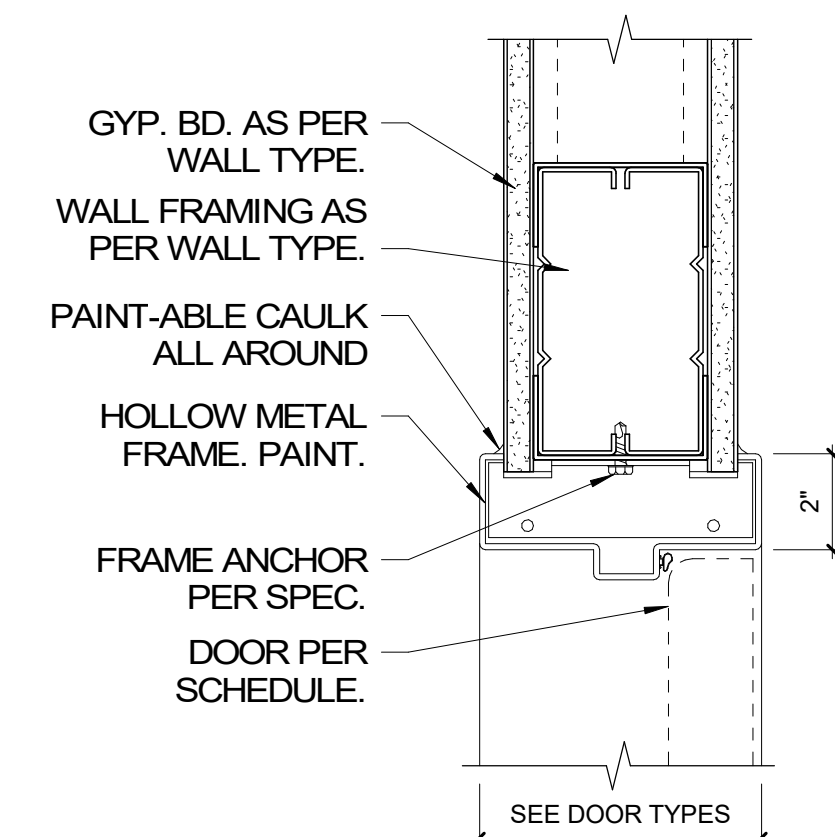
DOOR TYPE [F]
CONST: HOLLOW METAL
INSULATED FOR EXTERIOR

FRAME TYPE [5]
CONST: HOLLOW METAL,
UNINSULATED INTERIOR

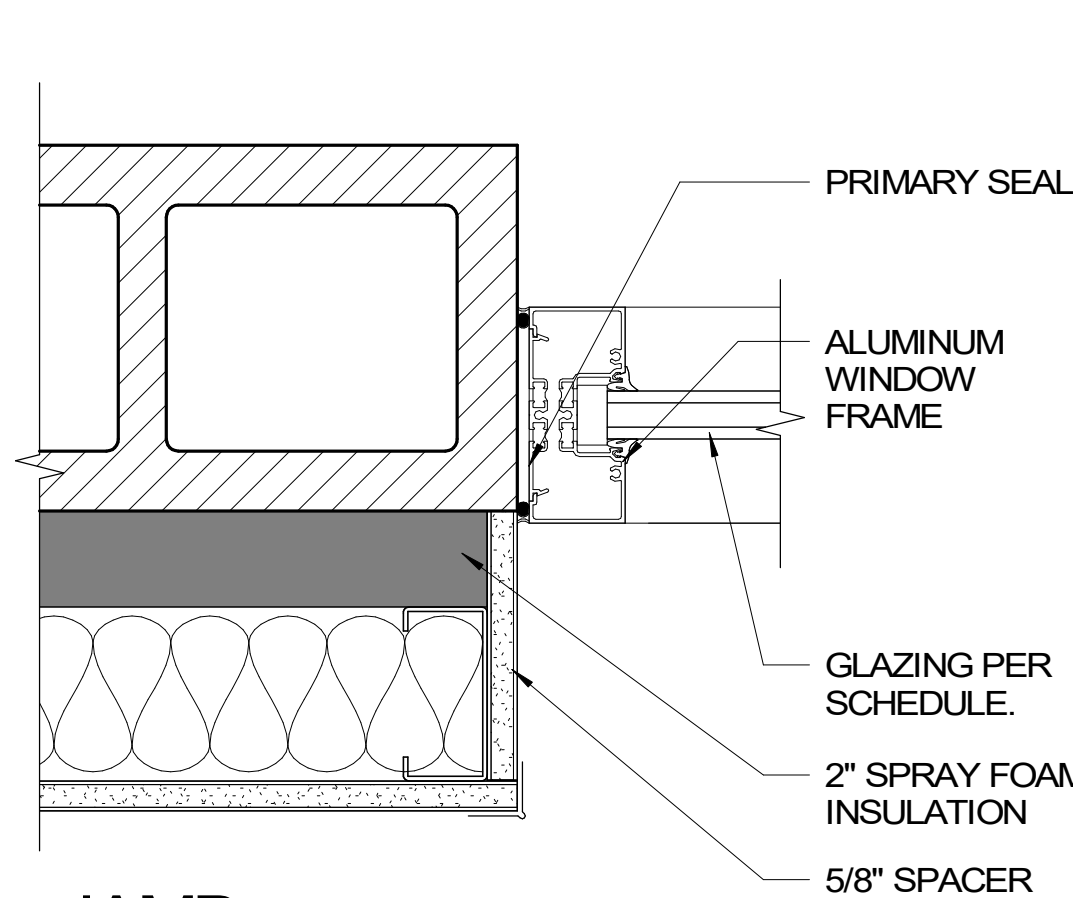


B2
AE610

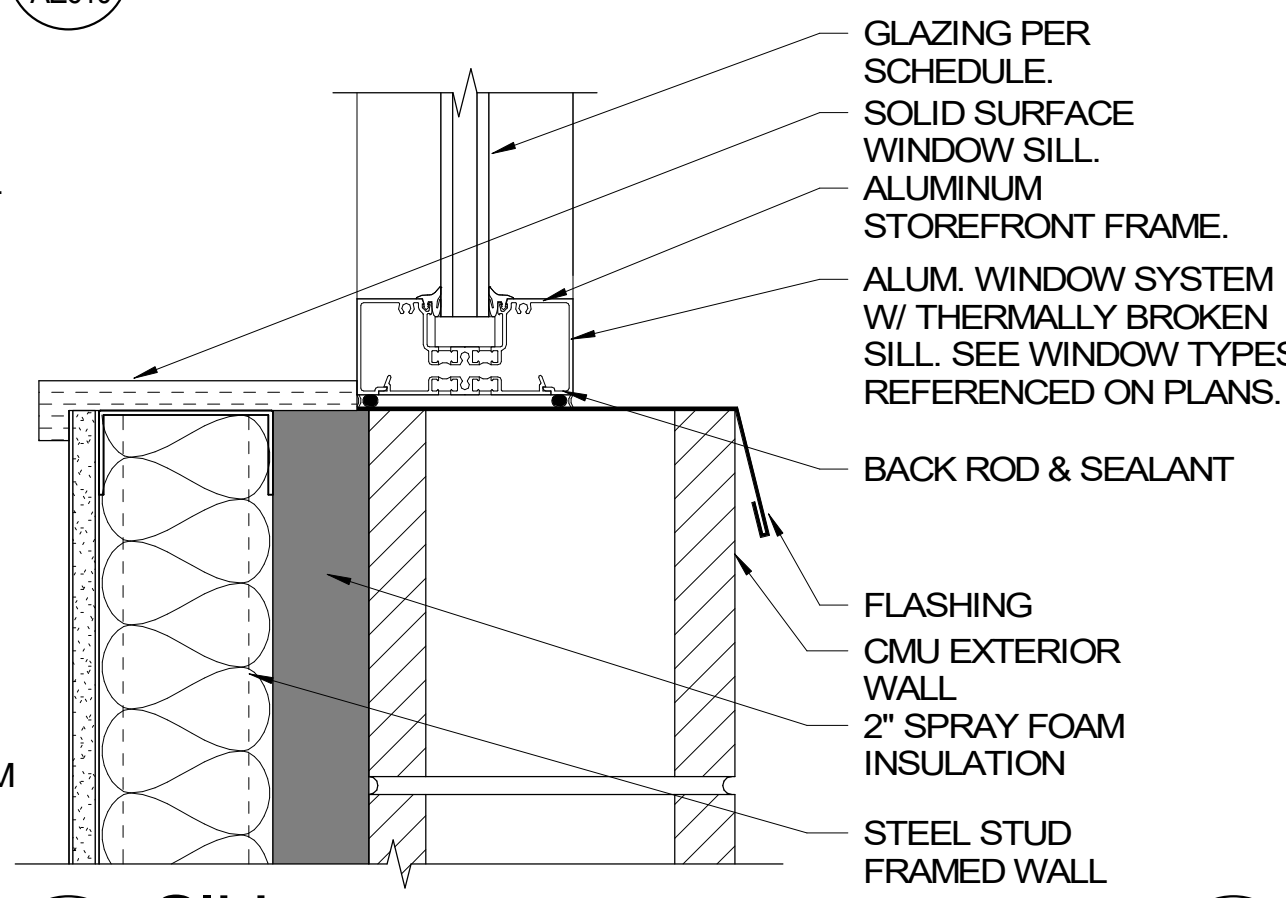
HEAD
3" = 1'-0"



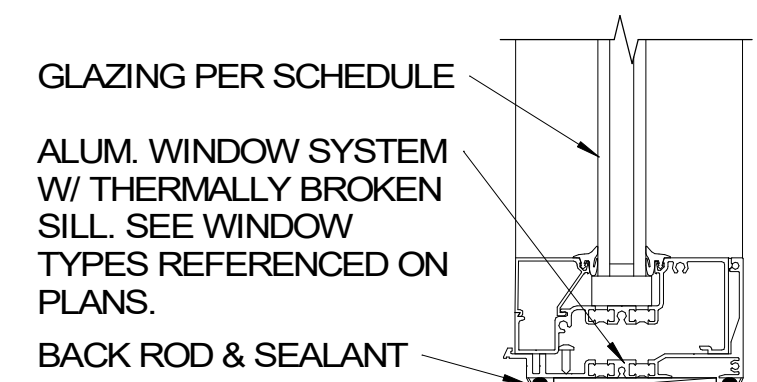
HEAD DETAIL



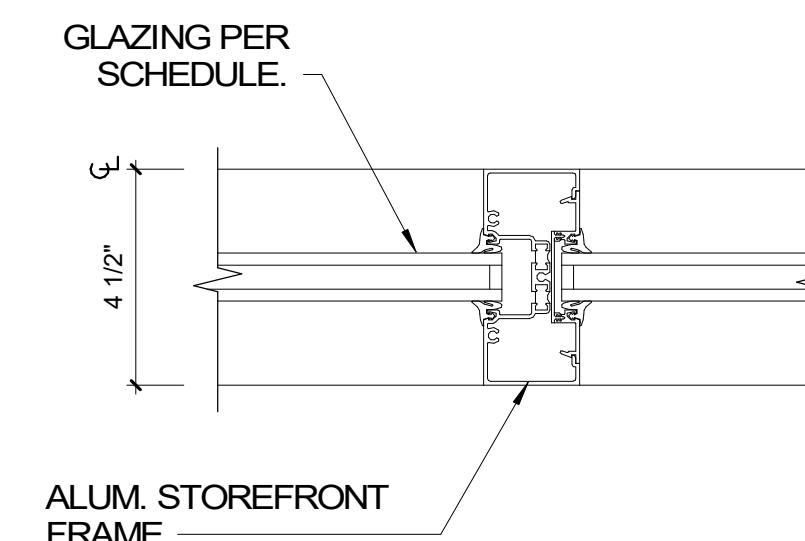
A1 JAMB
AE610 3" = 1'-0"



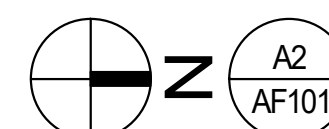
SILL



SILL
A3
AE610 3" = 1'-0"



A4 AE610 EXTERIOR MULLION 3" = 1'-0"


$$1/8" = 1'-0"$$
$$\frac{1}{8}'' = 1'-0''$$

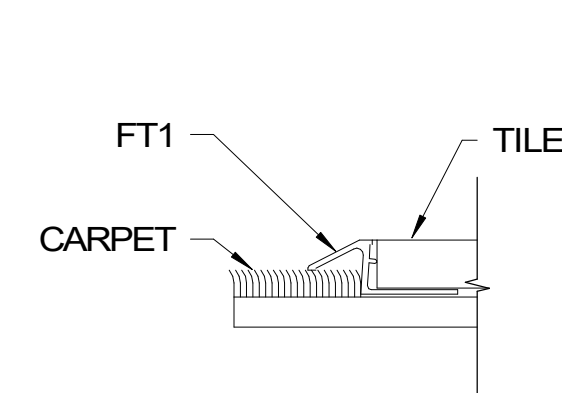
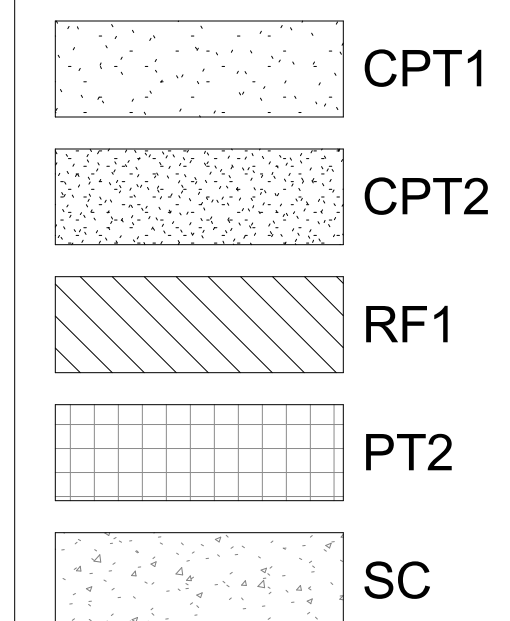
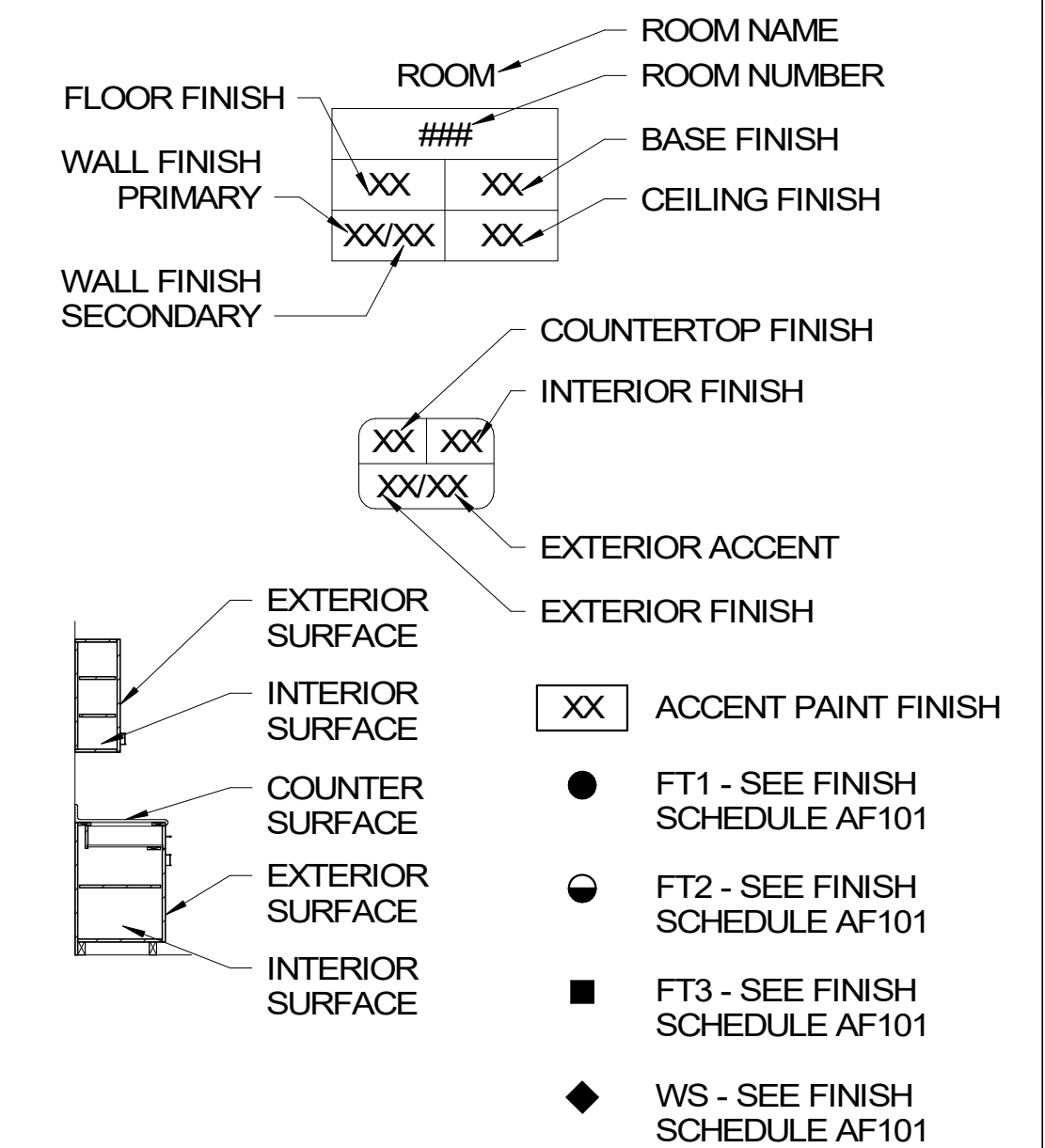
AF101

SHEET 56 OF 123

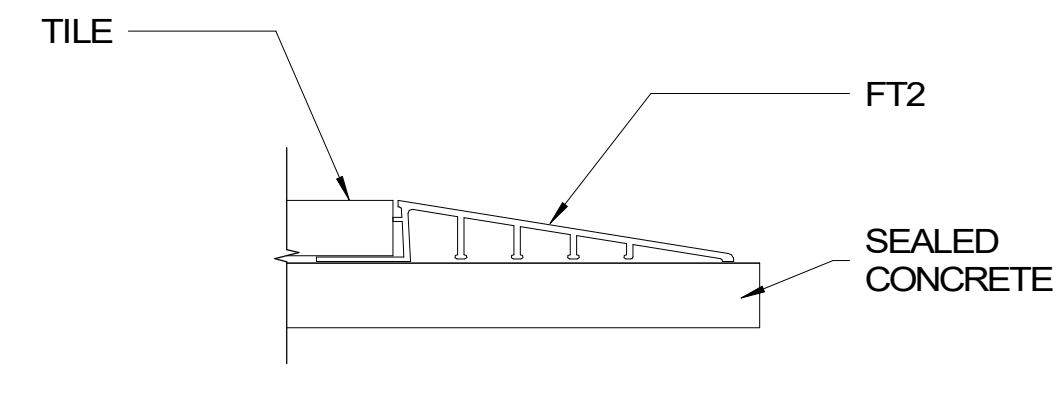


FINISH FLOOR LEGEND

1. REFER TO REFLECTED CEILING PLAN FOR CEILING FINISH LOCATIONS AND ELEVATIONS.
2. PROVIDE A TRANSITION STRIP/ THRESHOLD AT ALL TRANSITIONS BETWEEN DISSIMILAR FLOOR FINISHES.
3. NEATLY TERMINATE FINISHES AT TRANSITIONS FROM ONE MATERIAL OR COLOR TO A DIFFERING ADJACENT MATERIAL OR COLOR.
4. UNLESS OTHERWISE INDICATED, PAINT WALLS A SINGLE COLOR FROM FLOOR TO CEILING AND FROM CORNER TO CORNER.



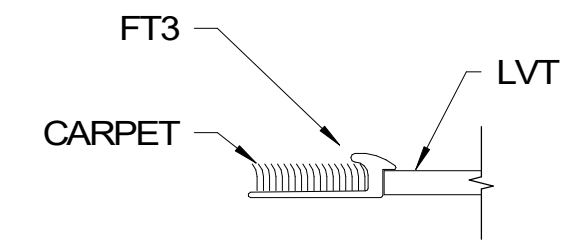
"FT1" TRANSITION DETAIL



D2
AF401

"FT2" TRANSITION DETAIL

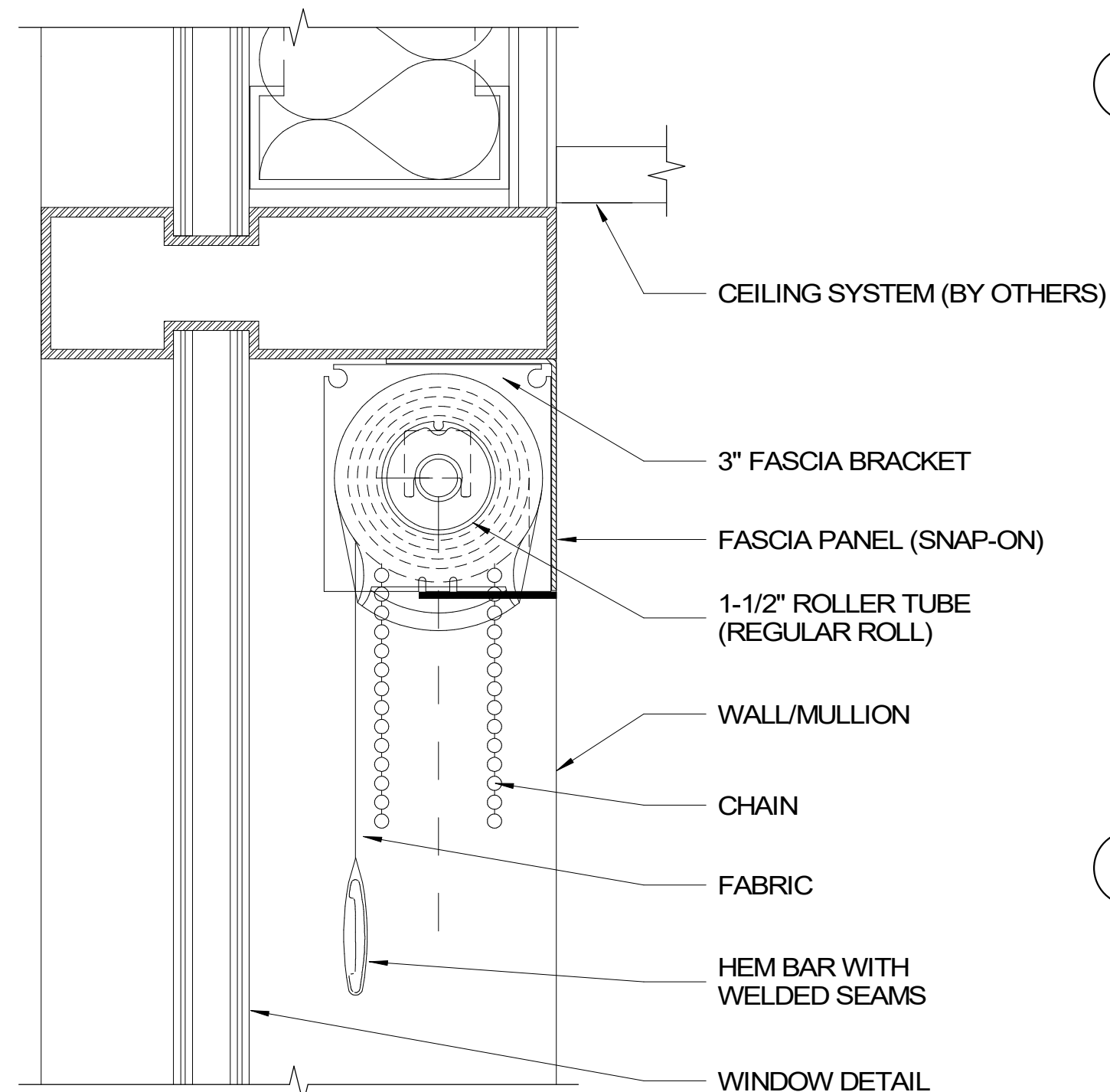
6" = 1'-0"



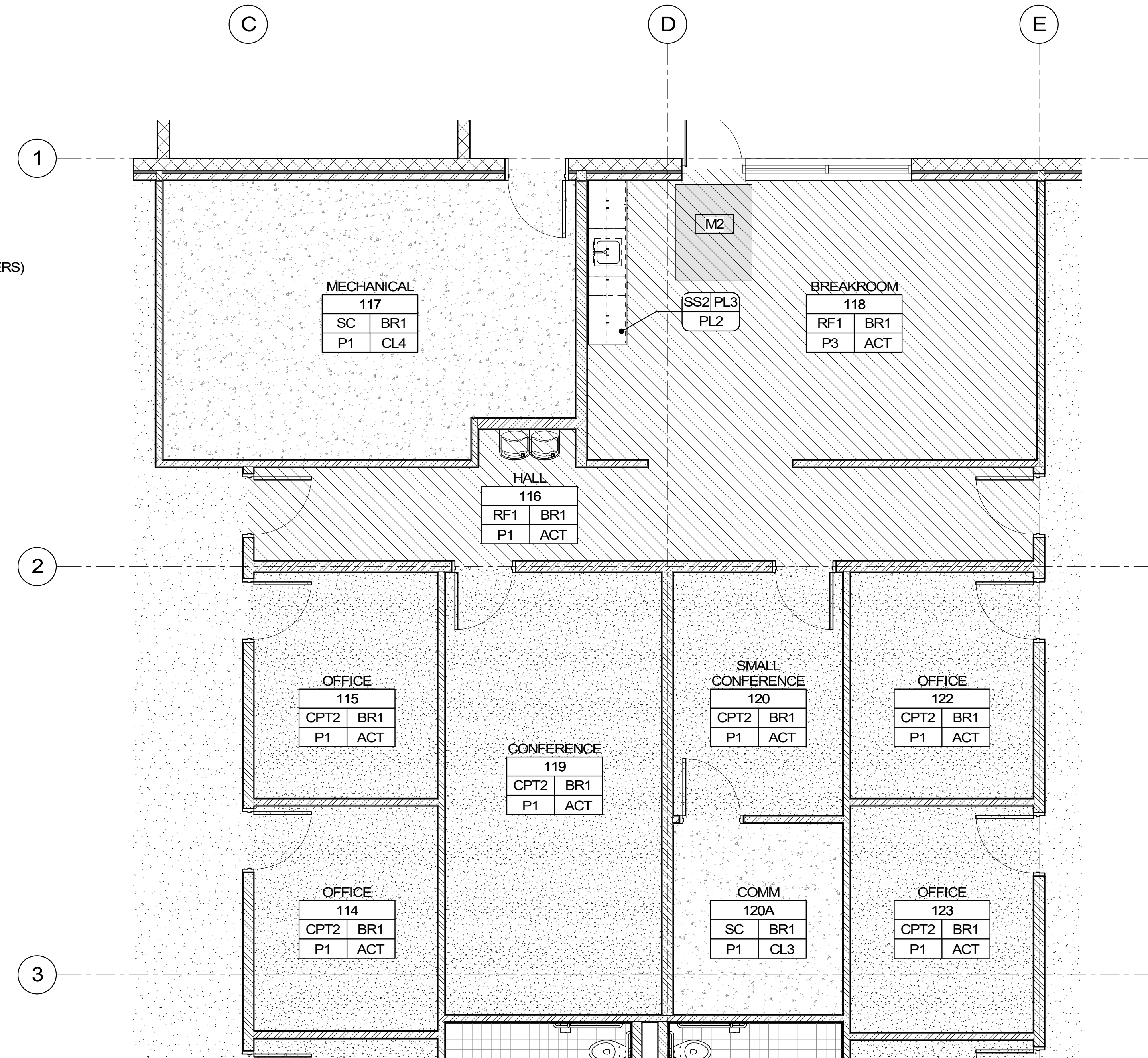
D3
AF401

"FT3" TRANSITION DETAIL

6" = 1'-0"



B1 AF401 WINDOW SHADE DETAIL 1 1/2" = 1'-0"



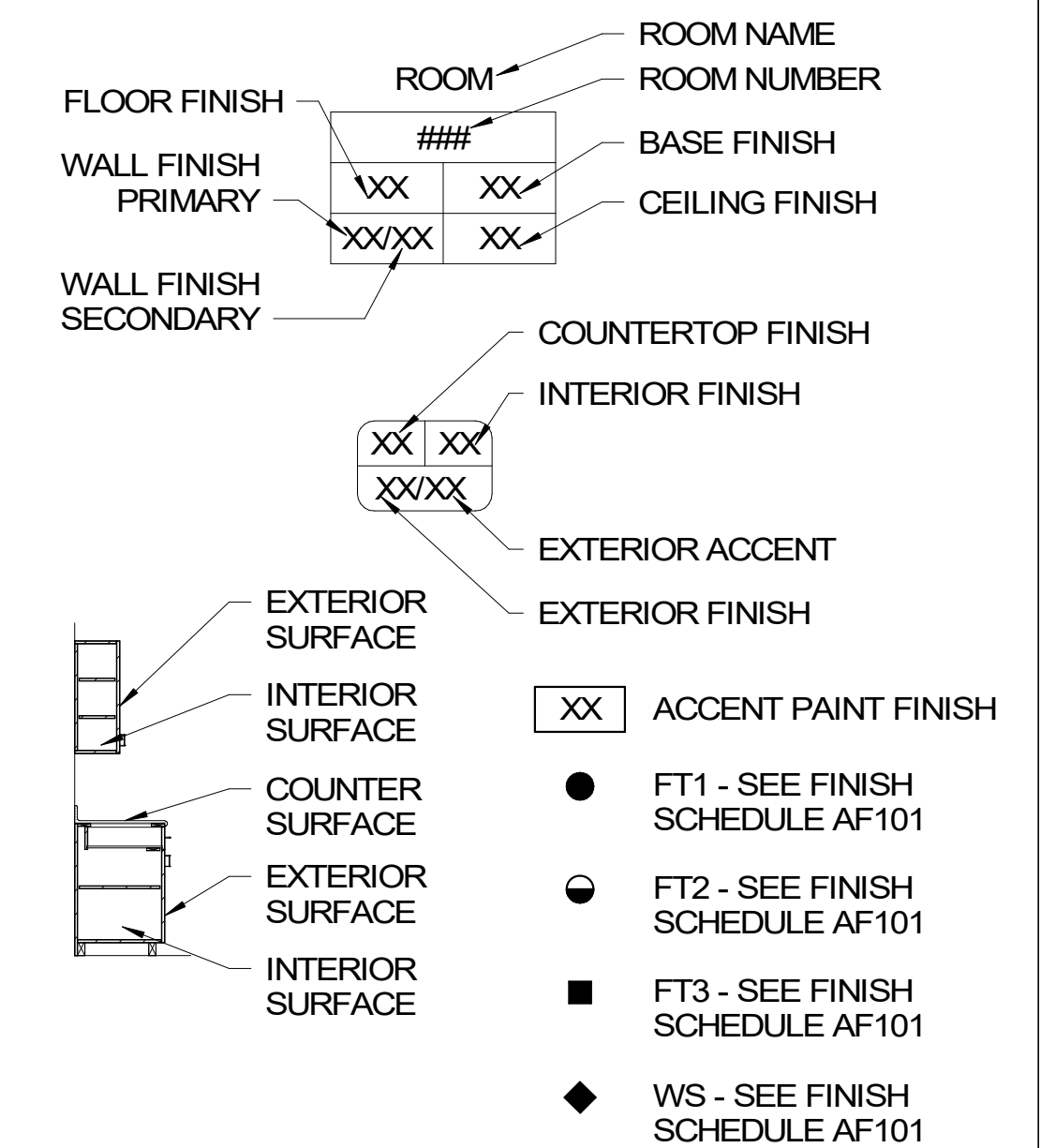
 **FINISH FLOOR PLAN - ENLARGED AREA A**
1/4" = 1'-0"



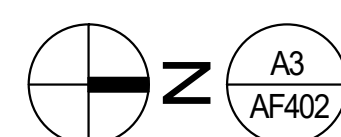
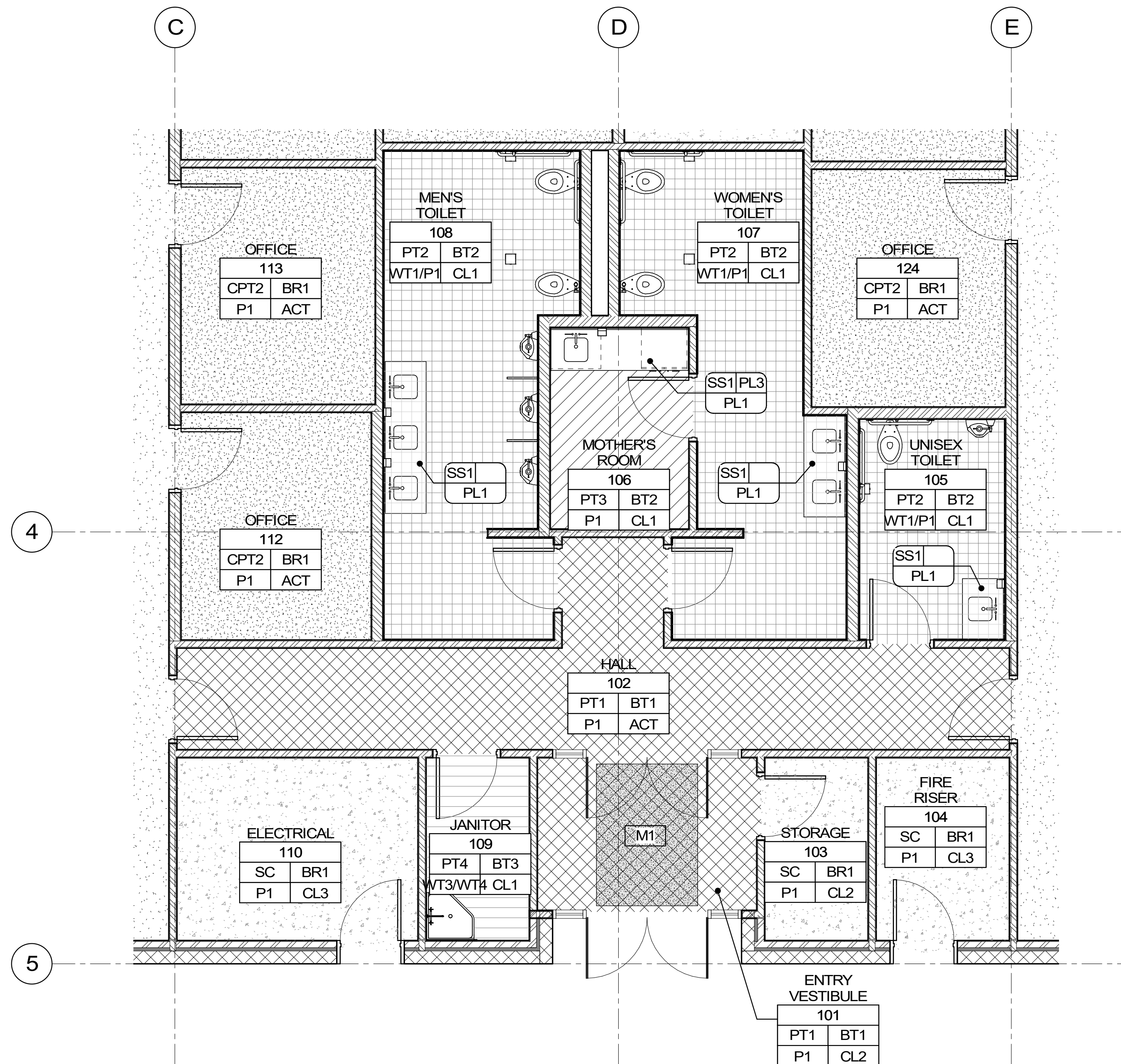
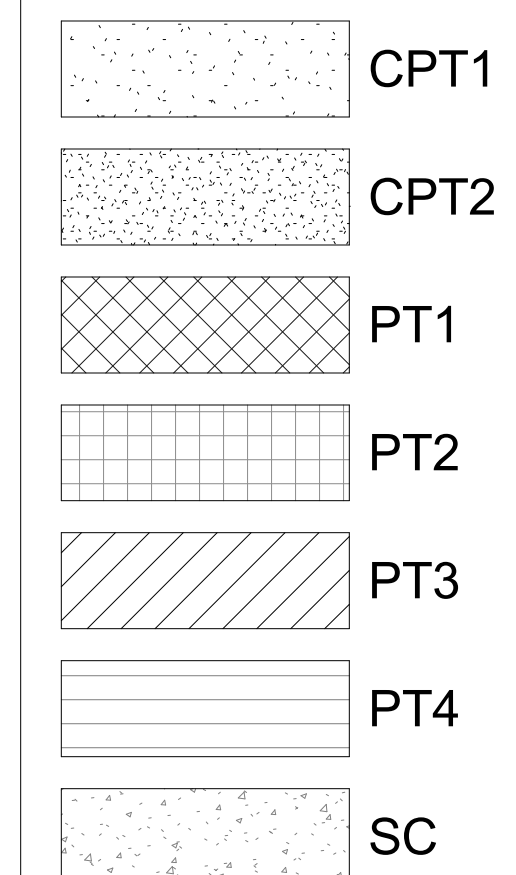
FINISH PLAN GENERAL NOTES

1. REFER TO REFLECTED CEILING PLAN FOR CEILING FINISH LOCATIONS AND ELEVATIONS.
2. PROVIDE A TRANSITION STRIP/ THRESHOLD AT ALL TRANSITIONS BETWEEN DISSIMILAR FLOOR FINISHES.
3. NEATLY TERMINATE FINISHES AT TRANSITIONS FROM ONE MATERIAL OR COLOR TO A DIFFERING ADJACENT MATERIAL OR COLOR.
4. UNLESS OTHERWISE INDICATED, PAINT WALLS A SINGLE COLOR FROM FLOOR TO CEILING AND FROM CORNER TO CORNER.

FINISH PLAN LEGEND



FINISH FLOOR LEGEND

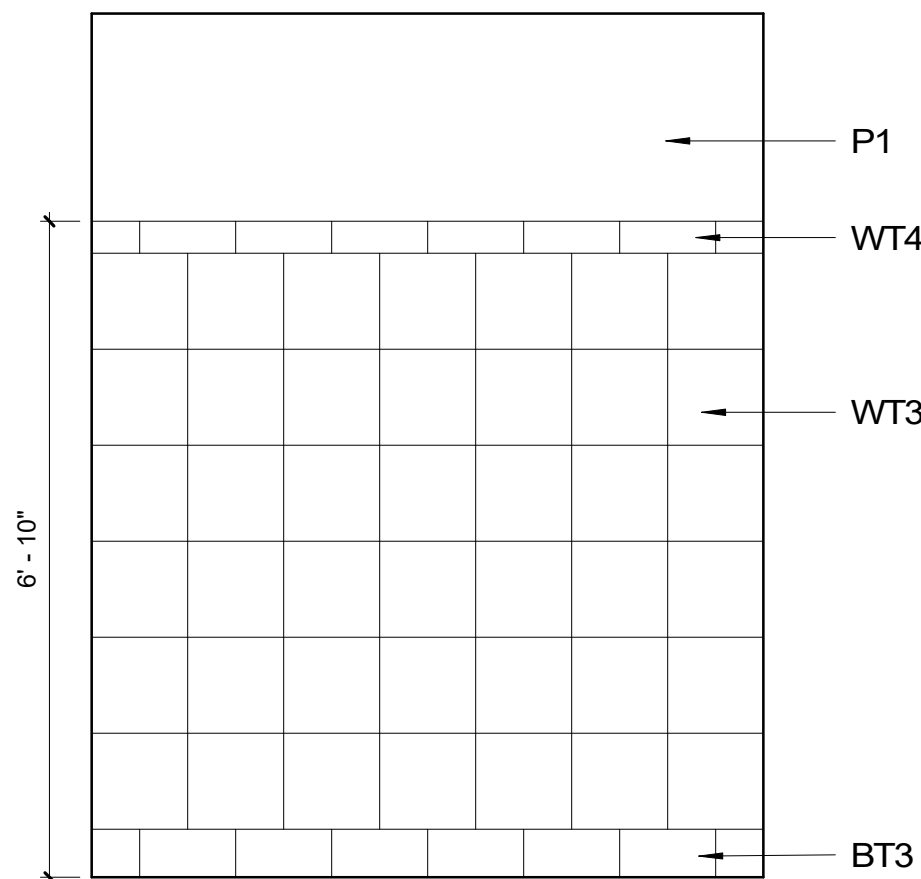
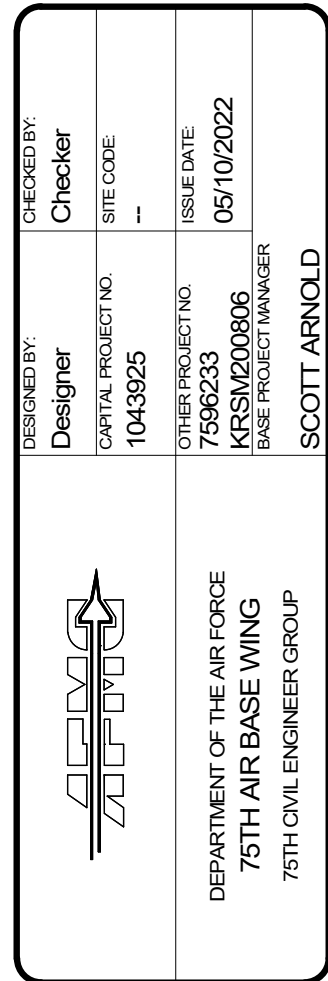


FINISH FLOOR PLAN - ENLARGED AREA B

1/4" = 1'-0"

FINISH PLAN GENERAL NOTES

1. REFER TO REFLECTED CEILING PLAN FOR CEILING FINISH LOCATIONS AND ELEVATIONS.
2. PROVIDE A TRANSITION STRIP/ THRESHOLD AT ALL TRANSITIONS BETWEEN DISSIMILAR FLOOR FINISHES.
3. NEATLY TERMINATE FINISHES AT TRANSITIONS FROM ONE MATERIAL OR COLOR TO A DIFFERING ADJACENT MATERIAL OR COLOR.
4. UNLESS OTHERWISE INDICATED, PAINT WALLS A SINGLE COLOR FROM FLOOR TO CEILING AND FROM CORNER TO CORNER.

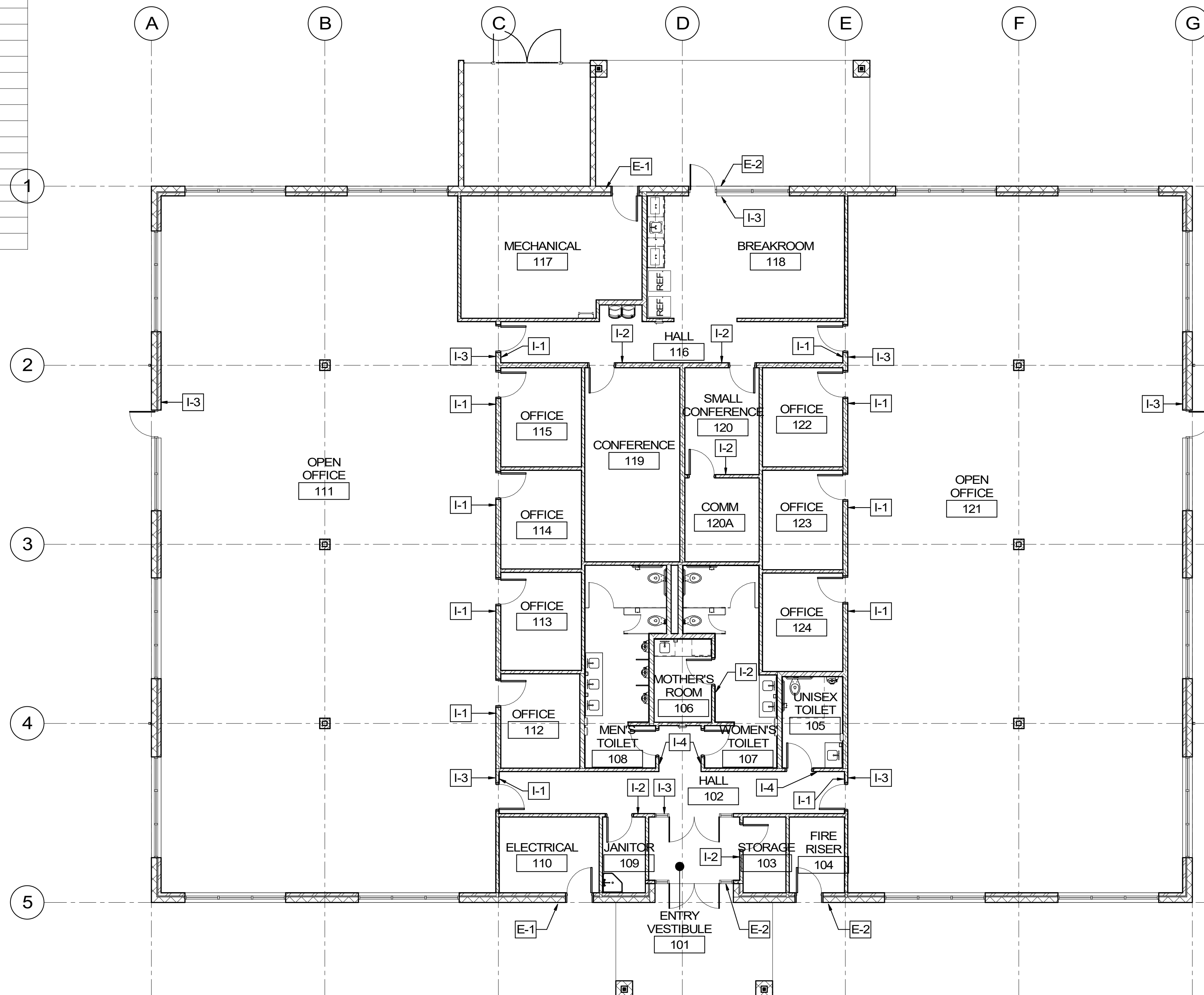


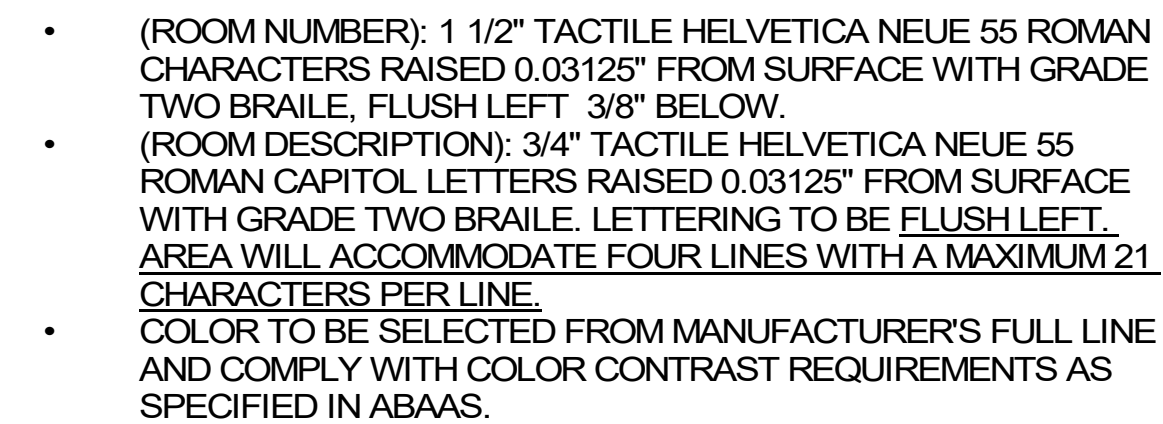
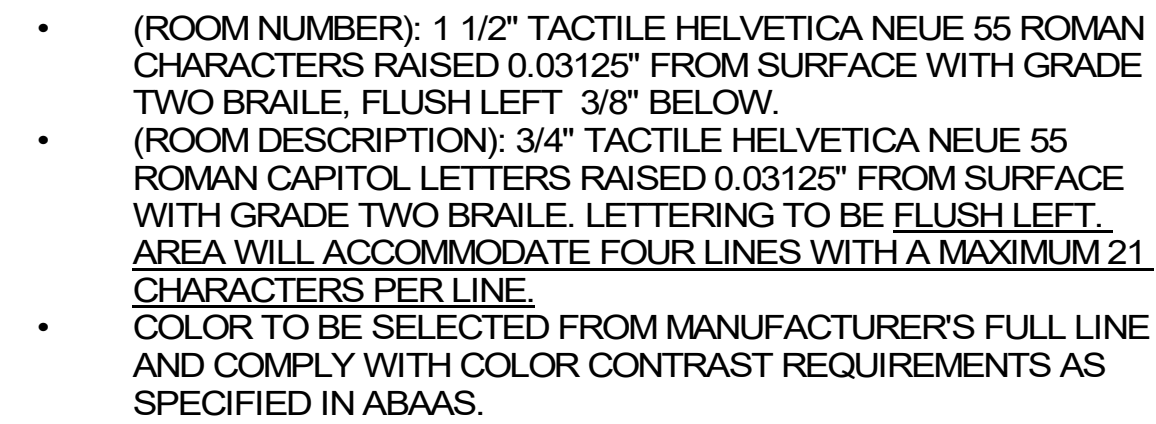
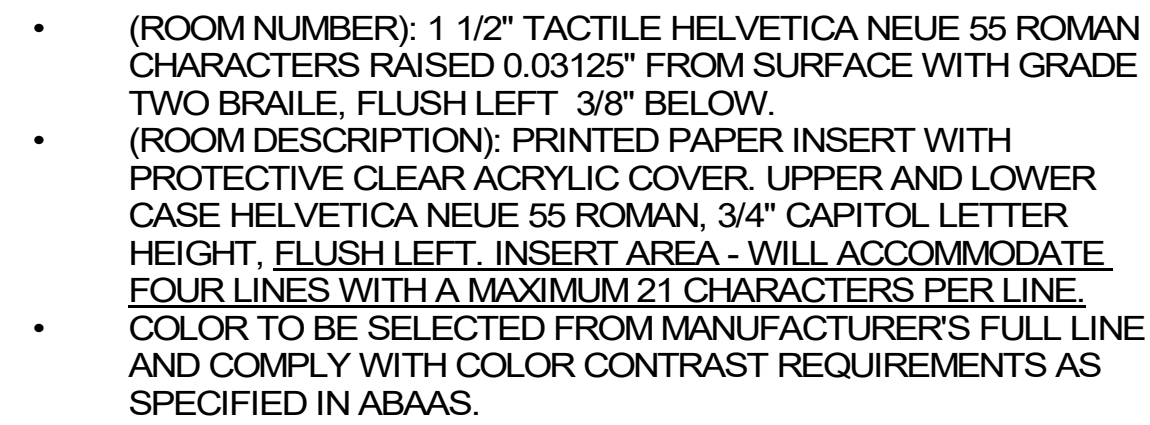
A4 AF601 JANITOR TILE PATTERN 1/2" = 1'-0"

DOOR	SIGN TYPE	REMARKS
101	E-2	
102	I-3	
103	I-2	
104	E-2	
105	I-4	
106	I-2	
107	I-4	
108	I-4	
109	I-2	
110	E-1	
111A	I-2	
111B	I-1, I-3	
111C	I-3	
112	I-1	
113	I-1	
114	I-1	
115	I-1	
117	E-1	
118	E-2	
119	I-2	
120	I-2	
120A	I-2	
121A	I-2	
121B	I-1, I-3	
121C	I-3	
122	I-1	
123	I-1	
124	I-1	

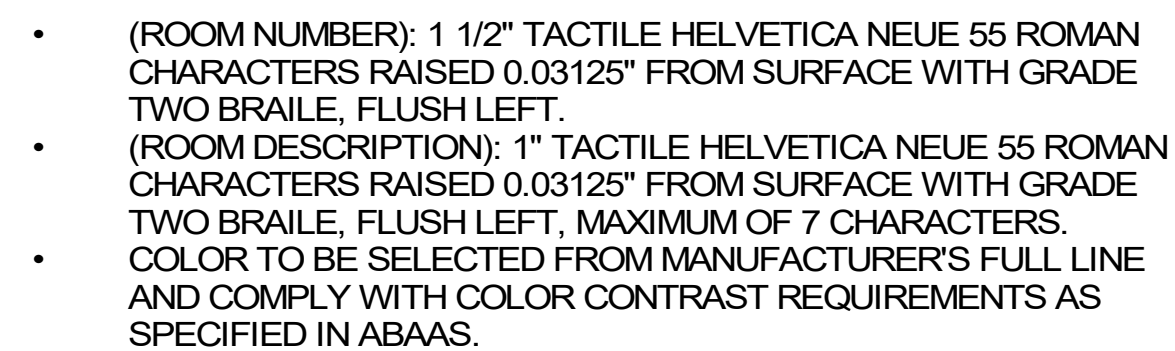
1. ALL SIGNAGE SHALL COMPLY WITH AMERICANS WITH DISABILITIES ACT (ADA).
2. SEE SIGNAGE MOUNTING HEIGHT FOR TYPICAL INSTALLATION HEIGHT OF SIGN TYPES.
3. FINAL SIGNAGE FINISHES TO BE SELECTED FROM FULL RANGE OF MANUFACTURER'S STANDARD FINISHES.
4. ALL FINAL TEXT SHALL BE SELECTED BY THE GOVERNMENT APPROVED REPRESENTATIVE. ALL ROOM NAMES AND NUMBERS LISTED ON SIGNAGE SCHEDULES ARE FOR REFERENCE ONLY.
5. VERIFY ROOM NUMBERS AND WORDING WITH GOVERNMENT APPROVED REPRESENTATIVE. MAXIMUM 4 DIGIT ROOM NUMBERS AND MAXIMUM 25 CHARACTER. ROOM NAMES TYPICAL ALL SIGNS.
6. SIGN SHALL BE INSTALLED ON WALL ON THE LATCH SIDE OF THE DOOR UNLESS SHOWN OTHERWISE ON DRAWINGS.

1. PROVIDE MESSAGE INSERTS, VERIFY TEXT WITH GOVERNMENT APPROVED REPRESENTATIVE.
2. SEE SITE PLAN FOR SIGN LOCATION.





C3 TYPE "I-3" - PERMANENT ROOM ID
AG501 3" = 1'-0"



- (ROOM DESCRIPTION): 1/2" UPPER CASE HELVETICA NEUE 55 ROMAN. LETTERING TO BE FLUSH LEFT.
- COLOR TO BE SELECTED FROM MANUFACTURER'S FULL LINE AND COMPLY WITH COLOR CONTRAST REQUIREMENTS AS SPECIFIED IN ABAAS.

TYPE "E-3" BUILDING ##

STATE OF UTAH
DAVID WAYNE
TRIPLETT
NO. 7457582-0301
05/10/2022
LICENSED ARCHITECT

	Designer: CAPITAL PROJECT NO. 1043925		Checker: SITE CODE **	
	PROJECT NO. 7596233 KPSN4200806 DAME PROJECT MANAGER		ISSUE DATE: 05/10/2022	
DEPARTMENT OF THE AIR FORCE 75TH AIR BASE WING 75TH CIVIL ENGINEER GROUP				
SCOTT ARNOLD				

HAFB 309th SOFTWARE ENGINEERING FACILITY
SIGNAGE DETAILS