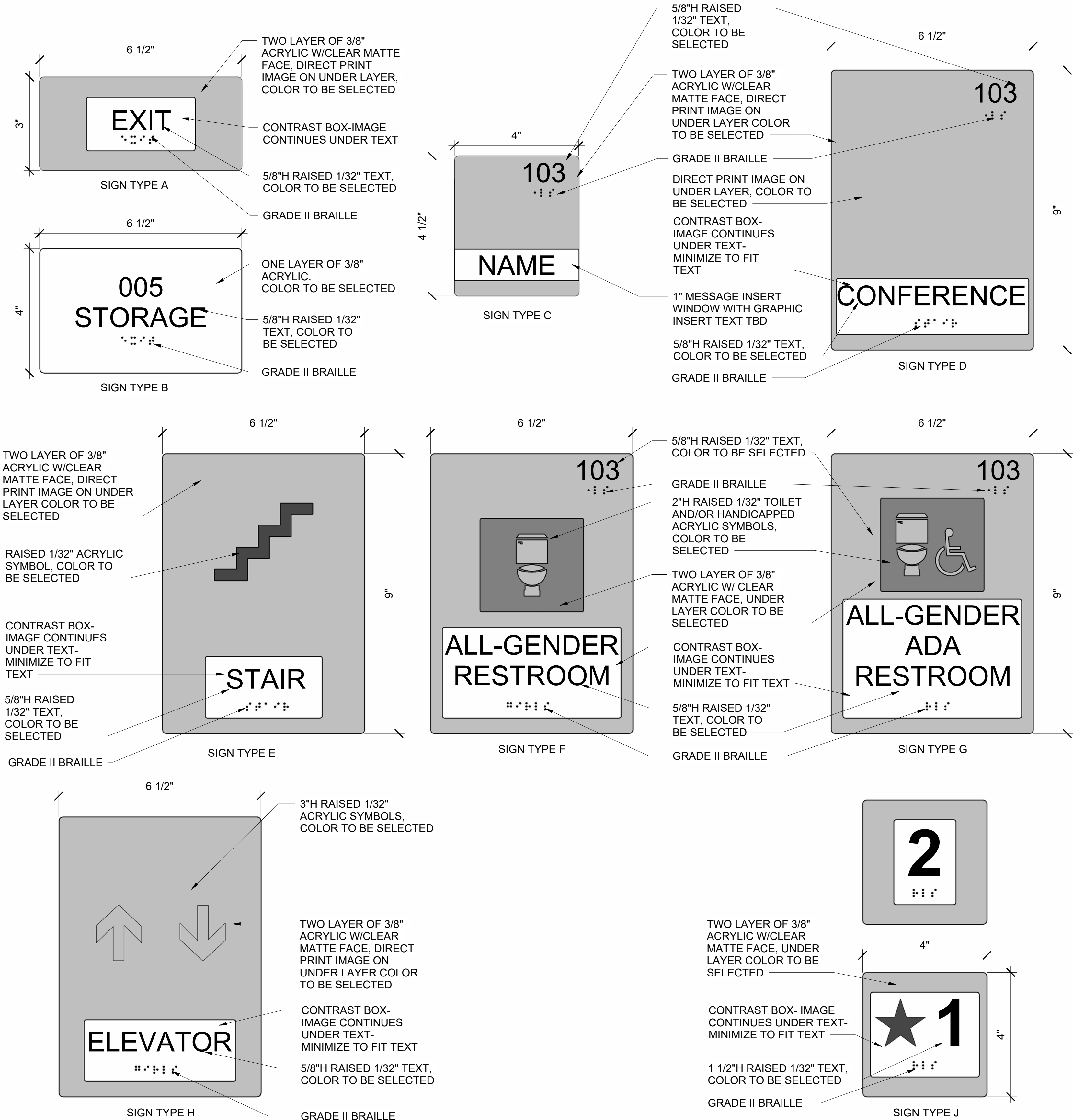


SIGNAGE SCHEDULE			
DOOR NO.	SIGN TYPE	SIGN LOCATION	GRAPHICS ON SIGN
002	B	003 MECH	002 STORAGE
002	B	002 STORAGE	003 MECH
003	B	004 STORAGE	003 MECH
003	B	003 MECH	004 STORAGE
004	B	004 STORAGE	005 MECH
004	B	005 MECH	004 STORAGE
N/A	P	100 LOBBY - SERVICE COUNTER	REFER TO ELEVATIONS 1/AE402, 6/AE402
100A	A	100 LOBBY / MUSEUM	100A VESTIBULE
100A	B	100A VESTIBULE	100 LOBBY / MUSEUM
100B	A	100 LOBBY / MUSEUM	100B VESTIBULE
100B	B	100B VESTIBULE	100 LOBBY / MUSEUM
101	G	100 LOBBY / MUSEUM	
102A	D	100 LOBBY / MUSEUM	102A CONFERENCE ROOM
102B	D	104 CORRIDOR	102B CONFERENCE ROOM
102C	D	104 CORRIDOR	102C CONFERENCE ROOM
103	B	104 CORRIDOR	103 LACTATION
104	D	104 CORRIDOR	100 LOBBY / MUSEUM
105	B	104 CORRIDOR	105 STORAGE / AV
106	G	104 CORRIDOR	
107	F	104 CORRIDOR	
108	F	104 CORRIDOR	
111	C	100 LOBBY / MESEUM	111 OFFICE
111	B	111 OFFICE	100 LOBBY / MESEUM
111A	B	111 OFFICE	111A WRITTEN TEST
111B	C	111 OFFICE	113 MAPPING & ID TESTING
111B	C	113 MAPPING & ID...	111 OFFICE
112	B	100 LOBBY / MESEUM	112 OPEN OFFICE
112	B	110 CORRIDOR	100 LOBBY / MESEUM
113	D	110 CORRIDOR	113 MAPPING & ID TESTING
114	C	110 CORRIDOR	114 OFFICE
115	C	110 CORRIDOR	115 OFFICE
116	C	110 CORRIDOR	116 OFFICE
117	C	118 OPEN SEATING	117 OFFICE
119	B	110 CORRIDOR	119 PRIVATE
120	G	110 CORRIDOR	
121	F	110 CORRIDOR	
N/A	D	110 CORRIDOR	122 CANTEEN
123	C	127 OPEN OFFICE	123 OFFICE
12	C	127 OPEN OFFICE	124 OFFICE
125	C	127 OPEN OFFICE	125 OFFICE
126	C	127 OPEN OFFICE	126 OFFICE
128	B	127 OPEN OFFICE	128 SHARED STORAGE
129	B	127 OPEN OFFICE	129 ISSUE / MAIL ROOM
130	B	127 OPEN OFFICE	130 DATA
131	B	137 CORRIDOR	131 CUST
132	B	137 CORRIDOR	132 ELEC
133	D	137 CORRIDOR	133 BREAK ROOM
N/A	C	137 CORRIDOR	135 BREAK-OUT AREA
136	C	137 CORRIDOR	136 COPY ROOM
138	C	137 CORRIDOR	138 OFFICE
139	C	137 CORRIDOR	139 OFFICE
140	C	137 CORRIDOR	140 OFFICE
141	C	137 CORRIDOR	141 OFFICE
142	C	137 CORRIDOR	142 OFFICE
143	C	137 CORRIDOR	143 OFFICE
144	C	137 CORRIDOR	144 OFFICE
145	C	137 CORRIDOR	145 OFFICE
146	C	137 CORRIDOR	146 OFFICE
147	C	137 CORRIDOR	147 OFFICE
148	C	137 CORRIDOR	148 OFFICE
149	C	137 CORRIDOR	149 OFFICE
150	C	137 CORRIDOR	150 OFFICE
151	C	137 CORRIDOR	151 OFFICE
152	D	137 CORRIDOR	152 CONFERENCE ROOM
153	C	137 CORRIDOR	153 OFFICE
154	C	137 CORRIDOR	154 OFFICE
155	C	137 CORRIDOR	155 OPEN OFFICE
156	C	137 CORRIDOR	156 OFFICE
157	C	137 CORRIDOR	157 OFFICE
158	B	137 CORRIDOR	158 DATA
160	B	159 CORRIDOR	160 STORAGE
161	D	159 CORRIDOR	161 NECROPSY
162	B	159 CORRIDOR	162 FILES
163	G	159 CORRIDOR	
164	D	159 CORRIDOR	165 OPEN OFFICE
166	B	164 CORRIDOR	166 CUST
167A	D	164 CORRIDOR	167 FISHERIES MAIN LAB
167B	C	167 FISHERIES MAIN LAB	161 NECROPSY
168	C	167 FISHERIES MAIN LAB	168 BACTERIOLOGY
169	B	167 FISHERIES MAIN LAB	169 STORAGE
170	C	167 FISHERIES MAIN LAB	170 TISSUE COLLECTION
171	C	167 FISHERIES MAIN LAB	PCR ROOM
200	B	247 CORRIDOR	200 CORRIDOR
200	B	200 CORRIDOR	247 CORRIDOR
201A	A	200 CORRIDOR	201A VEST
201A	B	201A VEST	200 CORRIDOR

SIGNAGE SCHEDULE			
DOOR...	SIGN...	SIGN LOCATION	GRAPHICS ON SIGN
202	F	201 CORRIDOR	202 TOILET
203	F	201 CORRIDOR	203 TOILET
204	G	201 CORRIDOR	204 TOILET
205	G	201 CORRIDOR	205 TOILET
206	B	206 CORRIDOR	206 CORRIDOR
206A	B	206 CORRIDOR	206A CORRIDOR
206A	B	206A CORRIDOR	206 CORRIDOR
207	G	206A CORRIDOR	207 TOILET
208	D	206 CORRIDOR	208 CONFERENCE ROOM
209	C	206 CORRIDOR	209 PLANS OFFICE
210	C	206 CORRIDOR	210 OFFICE
211	D	206 CORRIDOR	211 CANTEEN
212	G	206 CORRIDOR	212 TOILET
213	F	206 CORRIDOR	213 TOILET
214	B	206 CORRIDOR	214 DATA
215A	B	206 CORRIDOR	215 CORRIDOR
215B	B	215 CORRIDOR	206 CORRIDOR
216	D	206 CORRIDOR	216 CONFERENCE ROOM
217	C	215 CORRIDOR	217 OFFICE
219	C	215 CORRIDOR	219 OFFICE
220	C	215 CORRIDOR	220 OFFICE
222	C	215 CORRIDOR	222 OFFICE
223	C	215 CORRIDOR	223 OFFICE
224	C	215 CORRIDOR	224 COMMISSIONER OFFICE
225	C	215 CORRIDOR	225 OFFICE
226	C	215 CORRIDOR	226 OFFICE
228	C	206 CORRIDOR	228 OFFICE
229	B	227 CORRIDOR	229 COPY/ FILE/ STORAGE
230	C	227 CORRIDOR	230 OFFICE
231A	B	206 CORRIDOR	227 CORRIDOR
231A	B	227 CORRIDOR	206 CORRIDOR
231B	B	206 CORRIDOR	231B OPEN OFFICE
231B	B	231B OPEN OFFICE	206 CORRIDOR
232	C	227 CORRIDOR	232 OFFICE
233	C	231 OPEN CONFERENCE	233 OFFICE
234	C	231 OPEN CONFERENCE	234 OFFICE
235	C	236 OPEN OFFICE	235 OFFICE
237	B	200 CORRIDOR	237 CUST
238	B	200 CORRIDOR	238 ELEC
239	D	247 CORRIDOR	239 CANTEEN
240	D	247 CORRIDOR	240 COPY
241	C	247 CORRIDOR	241 VACANT OFFICE
242	C	247 CORRIDOR	242 VACANT OFFICE
243	D	247 CORRIDOR	243 CONFERENCE ROOM
244	C	247 CORRIDOR	244 OFFICE
246	C	247 CORRIDOR	246 OFFICE
248	C	247 CORRIDOR	248 OFFICE
249	C	247 CORRIDOR	249 VACANT OFFICE
250	C	247 CORRIDOR	250 OFFICE
251	C	247 CORRIDOR	251 OFFICE
252	C	247 CORRIDOR	252 OFFICE
253	C	247 CORRIDOR	253 OFFICE
254	C	247 CORRIDOR	254 OFFICE
255	C	247 CORRIDOR	255 OFFICE
256	C	247 CORRIDOR	256 VACANT NRSC
257	C	247 CORRIDOR	257 OFFICE
258	C	247 CORRIDOR	258 OFFICE
259	C	247 CORRIDOR	259 OFFICE
260	C	247 CORRIDOR	260 OFFICE
262	C	247 CORRIDOR	262 OFFICE
263	C	247 CORRIDOR	263 OFFICE
264	C	247 CORRIDOR	264 OFFICE
265	C	247 CORRIDOR	265 OFFICE
266	C	247 CORRIDOR	266 OFFICE
267	C	247 CORRIDOR	267 OFFICE
268	C	247 CORRIDOR	268 OFFICE
269	C	247 CORRIDOR	269 OFFICE
270	B	247 CORRIDOR	270 DATA
272	G	271 CORRIDOR	272 TOILET
273	B	271 CORRIDOR	273 STOREHOUSE/ UNIFORMS
274	B	273 STOREHOUSE/ UNIFORMS	274 DRESSING
275	B	271 CORRIDOR	275 I&E SECURE STORAGE
276	F	271 CORRIDOR	276 TOILET
277	B	271 CORRIDOR	277 I&E/LICENSING HEATED STORAGE
278	G	271 CORRIDOR	278 TOILET
279	B	271 CORRIDOR	279 RECEIVING
279	B	279 RECEIVING	271 CORRIDOR
280	F	271 CORRIDOR	280 TOILET
281	B	279 RECEIVING	281 SECURE FIREARM...
301	F	300 CORRIDOR	301 TOILET
302	B	300 CORRIDOR	302 CUST
303	B	300 CORRIDOR	303 ELEC
304	G	300 CORRIDOR	304 TOILET

SIGNAGE SCHEDULE			
DOOR...	SIGN...	SIGN LOCATION	GRAPHICS ON SIGN
305	D	300 CORRIDOR	305 CANTEEN
306	D	300 CORRIDOR	306 PLAN ROOM/ PLOTTER
306A	B	306 PLAN ROOM/ PLOTTER	306A PLAN ROOM/ PLOTTER
307	D	300 CORRIDOR	307 COPY
308	C	300 CORRIDOR	308 VACANT OFFICE
309	D	300 CORRIDOR	309 TELECON
312	C	300 CORRIDOR	312 OFFICE
313	C	300 CORRIDOR	313 OFFICE
314	C	300 CORRIDOR	314 OFFICE
315	C	300 CORRIDOR	315 OFFICE
316	C	300 CORRIDOR	316 VACANT OFFICE
317	C	300 CORRIDOR	317 OFFICE
318	C	300 CORRIDOR	318 OFFICE
319	C	300 CORRIDOR	319 OFFICE
320	C	300 CORRIDOR	320 OFFICE
321	C	300 CORRIDOR	321 OPEN
322	C	300 CORRIDOR	322 VACANT OFFICE
323	C	300 CORRIDOR	323 FUTURE OFFICE
324	C	300 CORRIDOR	324 OFFICE
325	C	300 CORRIDOR	325 VACANT OFFICE
326	C	300 CORRIDOR	326 OFFICE
327	C	300 CORRIDOR	327 OFFICE
328	C	300 CORRIDOR	328 OFFICE
330	B	300 CORRIDOR	330 DATA
M1	B	300 CORRIDOR	M1 MECH
M2	B	211 CANTEEN	M2 MECH ATTIC
S1A	E	004 STORAGE	S1 STAIR
S1B	E	137 CORRIDOR	S1 STAIR
S1C	E	200 CORRIDOR	S1 STAIR
S1D	E	300 CORRIDOR	S1 STAIR
S2A	E	110 CORRIDOR	S2 STAIR
S2B	E	206 CORRIDOR	S2 STAIR
S3A	E	001 CORRIDOR	S3 STAIR
S3A1	E	002 CORRIDOR	S3 STAIR
S3B	E	159 CORRIDOR	S3 STAIR
S3B1	E	137 CORRIDOR	S3 STAIR
S3C	E	271 CORRIDOR	S3 STAIR
S3C1	E	247 CORRIDOR	S3 STAIR
S3D	E	300 CORRIDOR	S3 STAIR
E01	A	100A VESTIBULE	E01 MAIN EXIT SOUTH
E02	A	S2 STAIR	E02 EXIT WEST
E03	A	100B VESTIBULE	E03 EXIT NORTH
E04	A	S1 STAIR	E04 EXIT WEST
E05	A	125 BREAK OUT AREA	E05 EXIT WEST
E06	A	137 CORRIDOR	E06 EXIT WEST
E07	A	S3 STAIR	E07 EXIT WEST
E08	A	159 CORRIDOR	E08 EXIT WEST
E09	A	159 CORRIDOR	E09 EXIT SOUTH
E10	A	104 CORRIDOR	E10 EXIT NORTH
E11	B	279 RECEIVING	E11 LOADING DOCK EAST
E12	A	279 RECEIVING	E12 EXIT EAST
E13	A	201A VEST	E13 PARKING EXIT EAST
E1A	B	005 MECH	E1A MACHINE ROOM
E2A	B	001 CORRIDOR	E2A MACHINE ROOM



9 SIGNAGE DETAILS

AE660 SCALE: 6" = 1'-0"

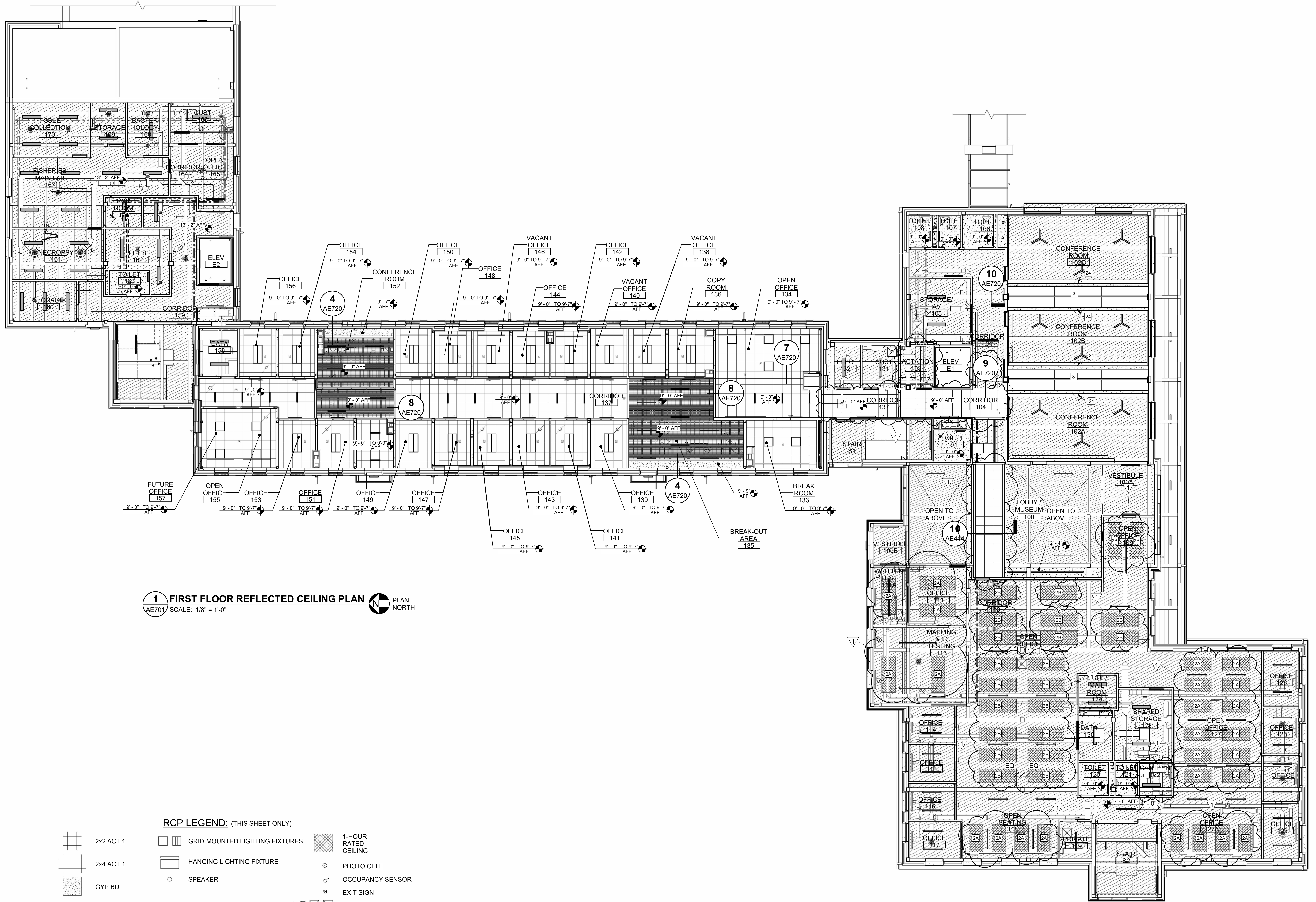
GENERAL NOTES:

- MOUNT SIGNS FOR SINGLE DOORS ON CORRIDOR WALL, LATCH SIDE OF DOOR OR ADJACENT WALL, MIN 3" OUTSIDE OF DOOR SWING, UNLESS OTHERWISE NOTED.
- MOUNT SIGNS FOR DOUBLE DOORS ON CORRIDOR WALL, TO THE RIGHT OF THE DOOR OR ADJACENT WALL, MIN 3" OUTSIDE OF DOOR SWING, UNLESS OTHERWISE NOTED.
- MOUNTING HEIGHT FOR ALL SIGNS IS 48" FROM FINISHED FLOOR TO BOTTOM OF SIGN UNLESS OTHERWISE NOTED.
- DOOR NUMBERS NOT LISTED DO NOT RECEIVE SIGNAGE UNLESS OTHERWISE NOTED.
- SEE AE661 FOR A CONTINUATION OF SIGNAGE DETAILS.
- MOUNT SIGNS FOR OFFICE GLASS WALL SYSTEMS ON SLIDING DOOR, CORRIDOR SIDE WITH 3" BETWEEN CENTER OF DOOR HARDWARE AND SIDE OF SIGN TYPE C.

SIGNAGE SCHEDULE NOTES:

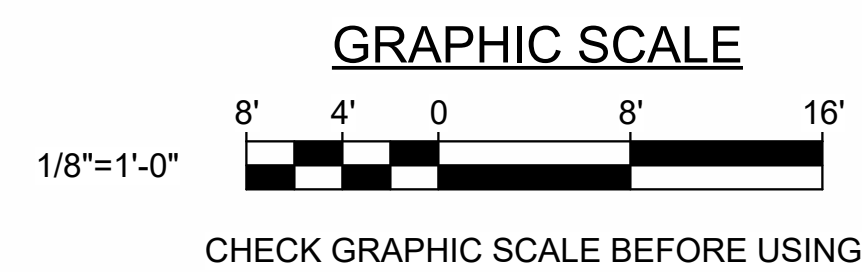
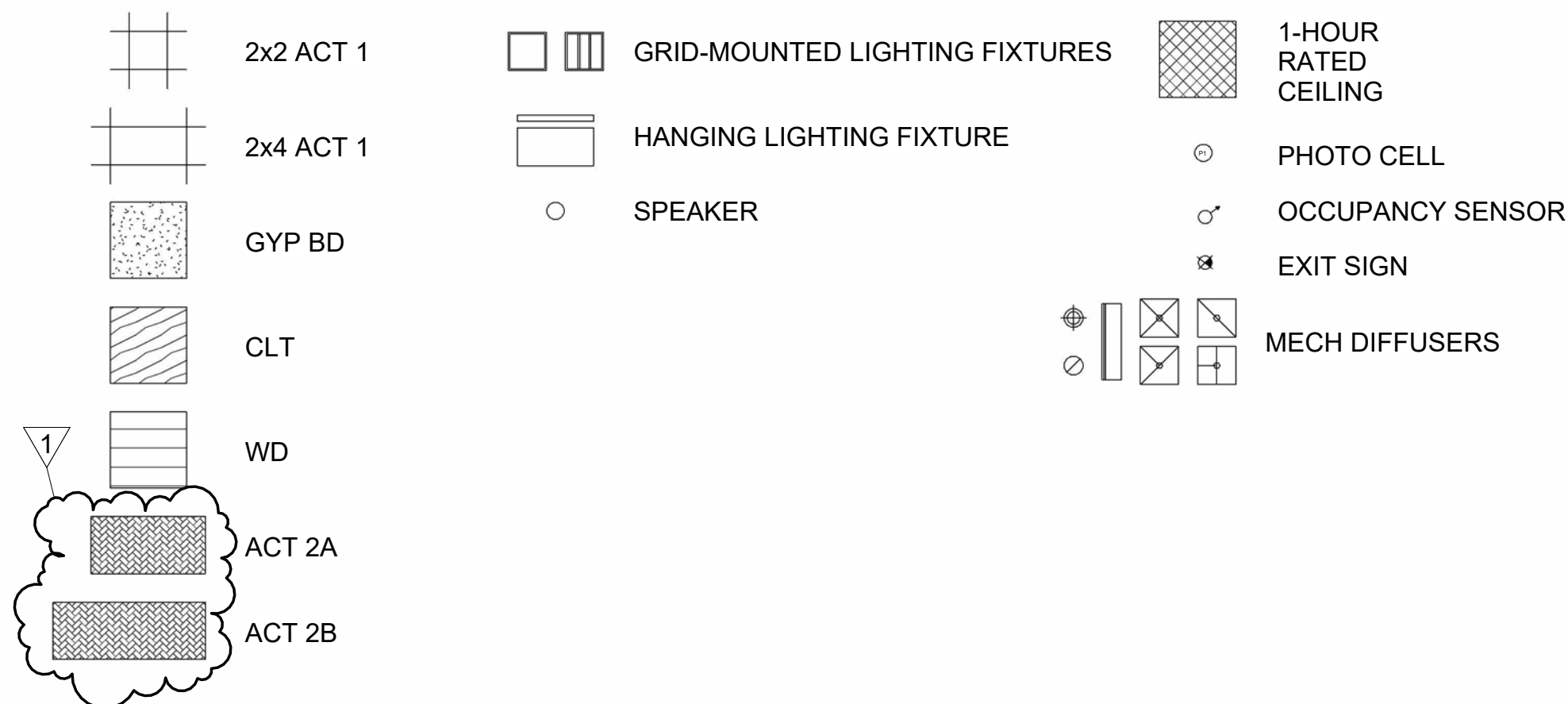
- PROVIDE SIGN TYPES H AND J AT ELEVATORS.
- VERIFY/COORDINATE ADDRESS NUMBERS WITH OWNER.
- SEE SHEET AE402 FOR SIGN TYPE P

								DEPARTMENT OF INLAND FISHERIES & WILDLIFE			
				TITLE NEW OFFICE HEADQUARTERS							
				LOCATION AUGUSTA, ME							
				TITLE THIS DWG SIGNAGE DETAILS AND SCHEDULE							
				DRAWN BY: MJD							
				CHECK BY: CET							
				BY NO.							
				DATE 01/29/2025							
				REVISIONS							



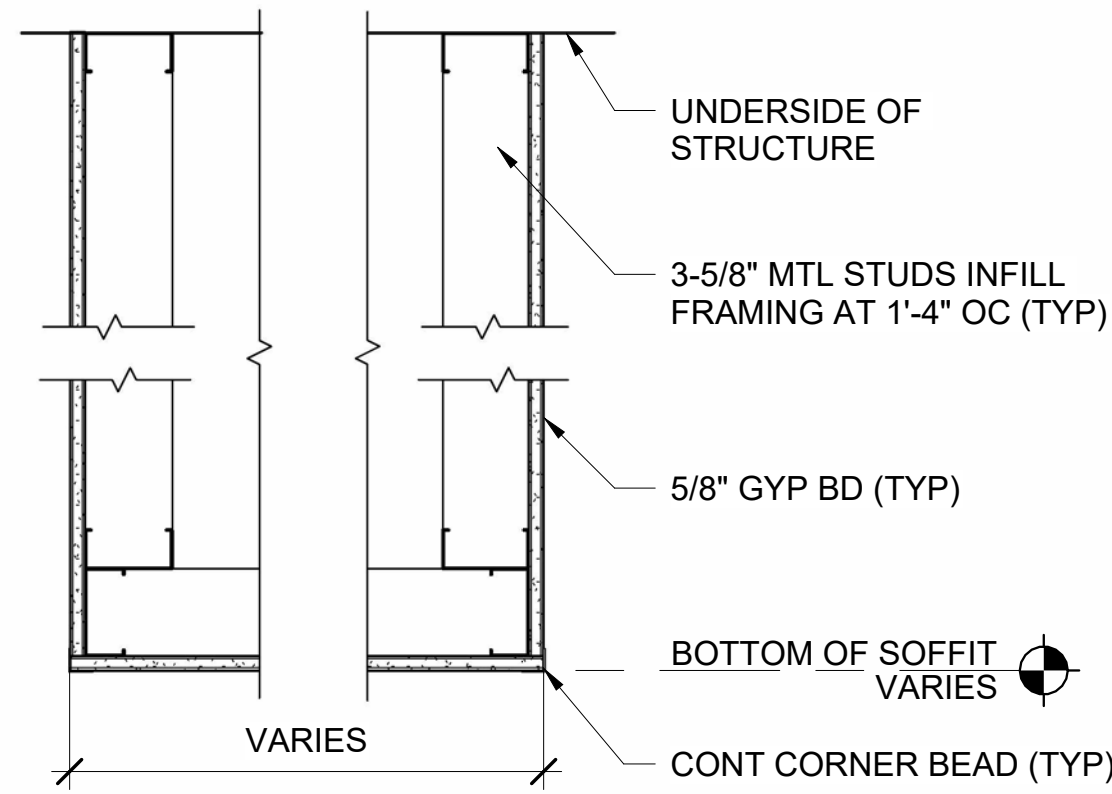
1 FIRST FLOOR REFLECTED CEILING PLAN
AE701 SCALE: 1/8" = 1'-0" PLAN NORTH

RCP LEGEND: (THIS SHEET ONLY)

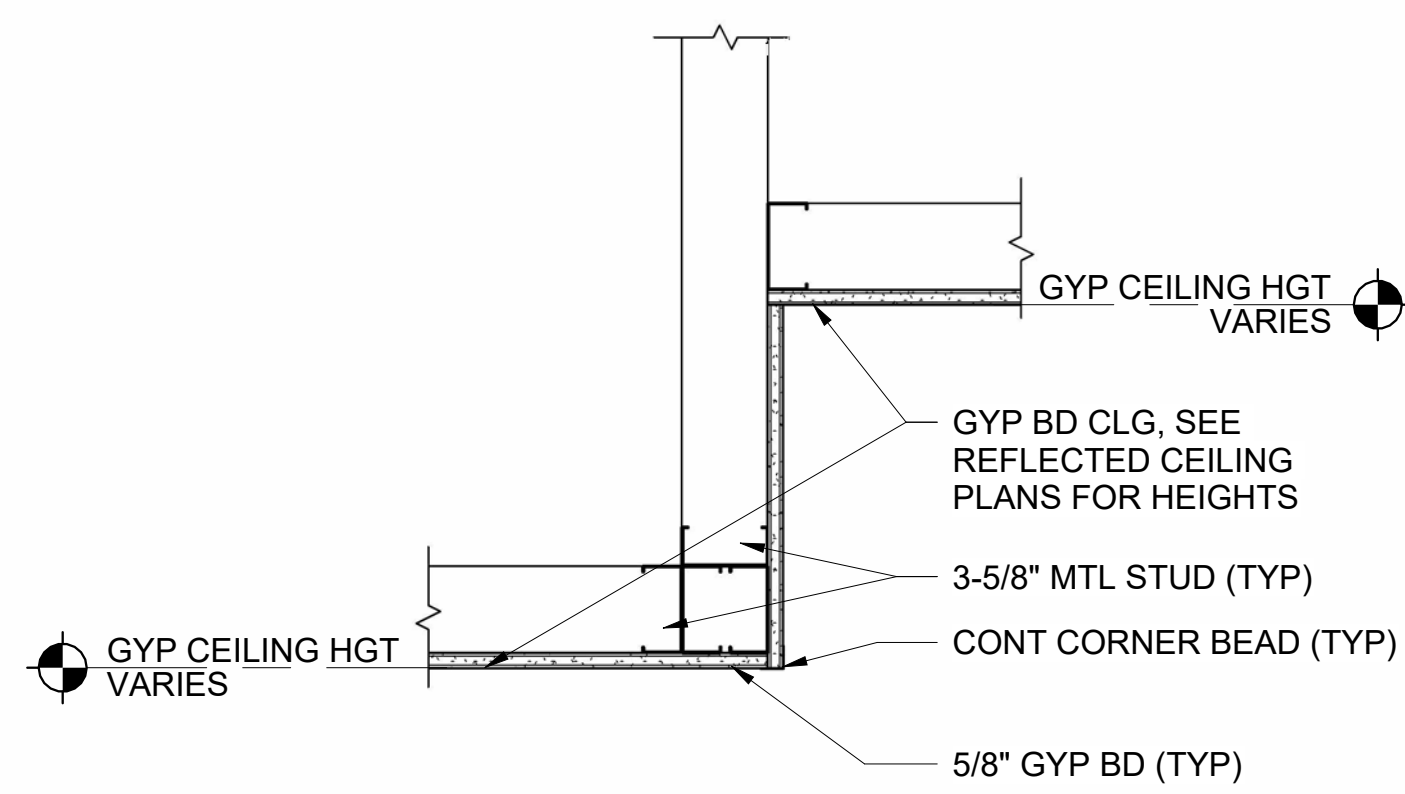


		DEPARTMENT OF INLAND FISHERIES & WILDLIFE	
TITLE: NEW OFFICE HEADQUARTERS		LOCATION: AUGUSTA, ME	
TITLE THIS DWG: FIRST FLOOR REFLECTED CEILING PLAN		DRAWING NO: AE701	
DRAWN BY: MJD		CHECK BY: CET	
NO. DATE		BY NO.	
1 02/13/2025		HMG	
ADDDENDUM NO.1		CHECK BY: CET	
REVISIONS		DATE: 01/29/2025	

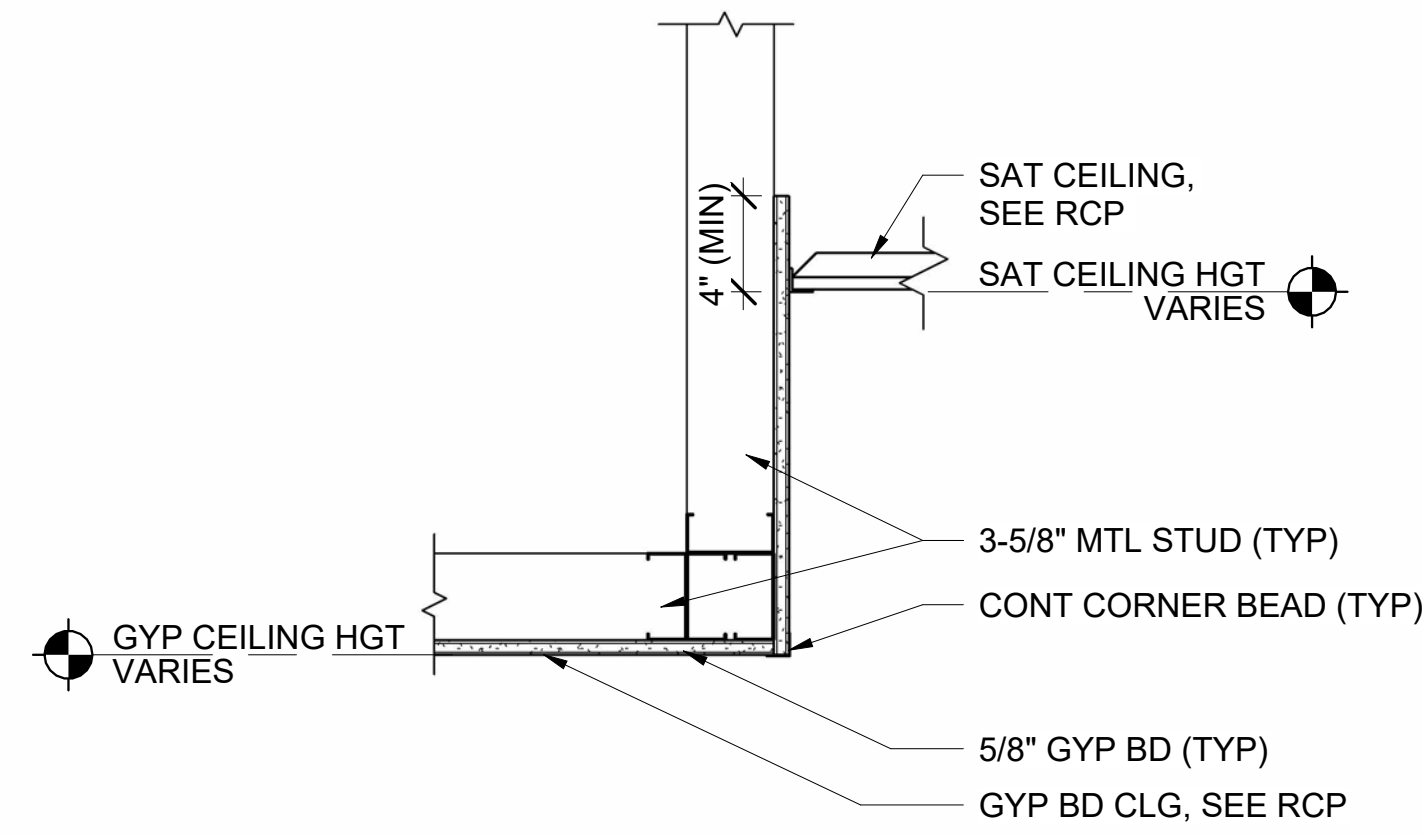
231 Main Street, Biddeford, Maine 04005 207.283.9193 156 OF 239



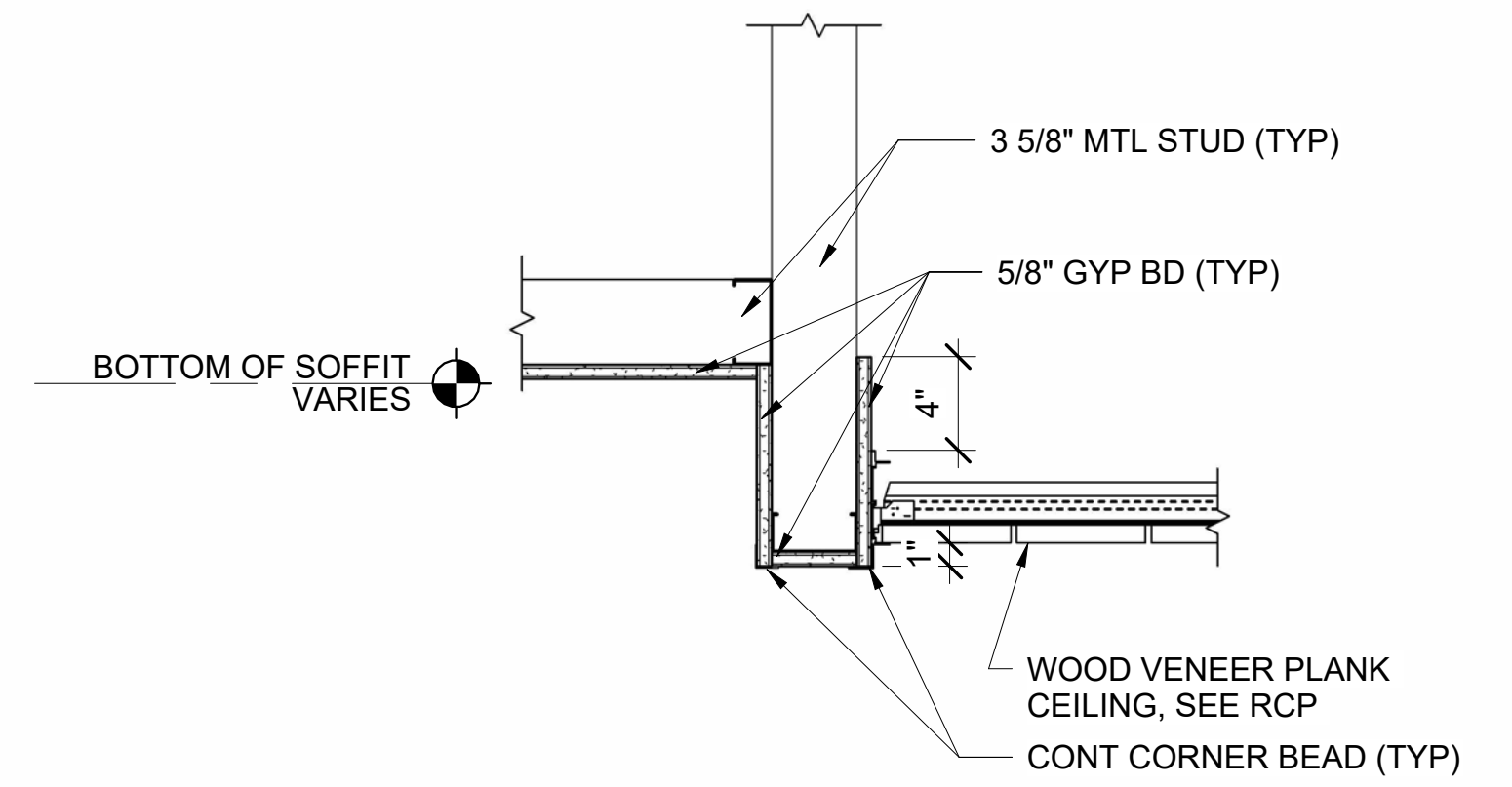
1 GYP ELONGATED SOFFIT DETAIL
AE720 SCALE: 1 1/2" = 1'-0"



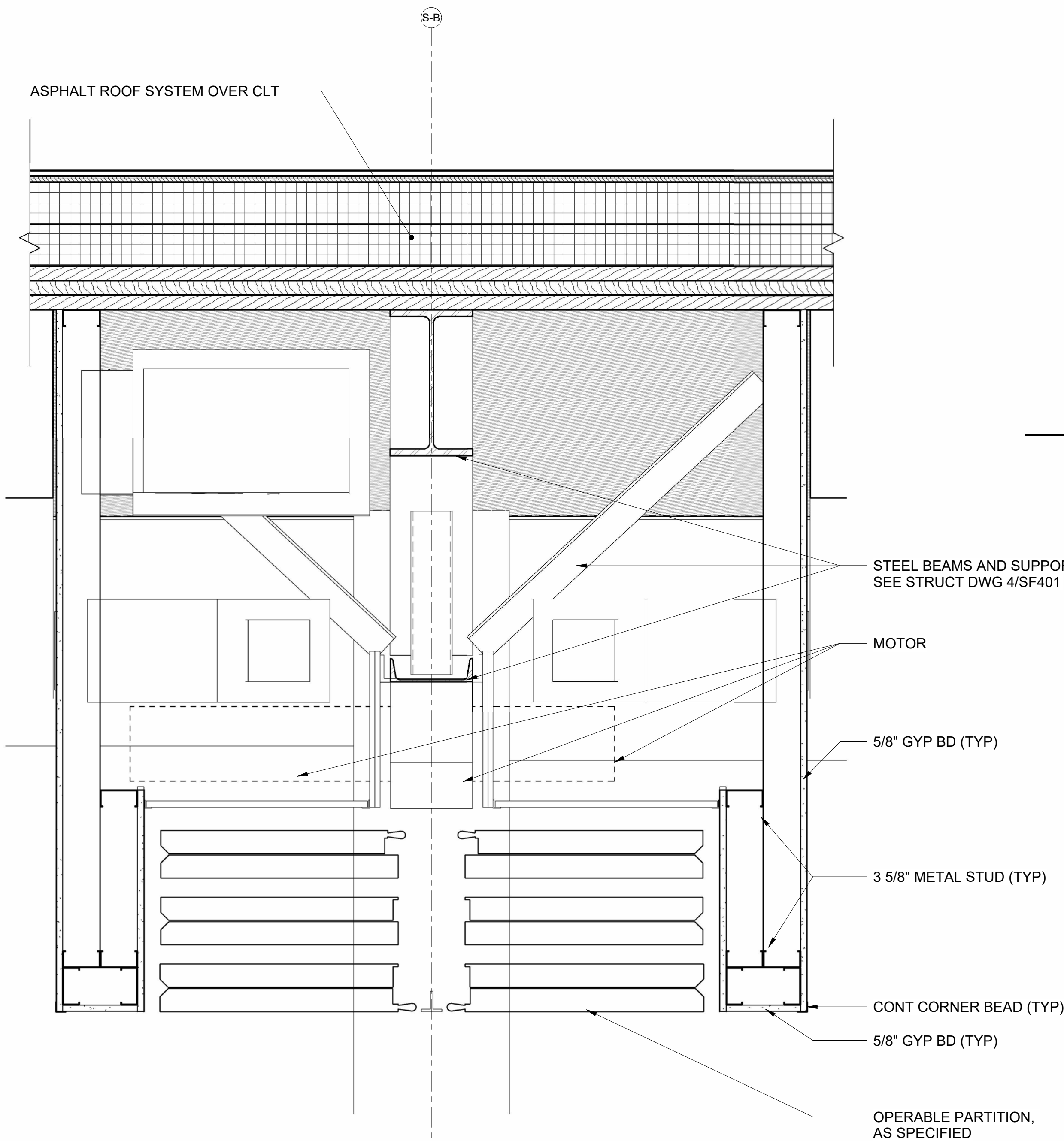
2 GYP TO GYP SOFFIT DETAIL (TYP)
AE720 SCALE: 1 1/2" = 1'-0"



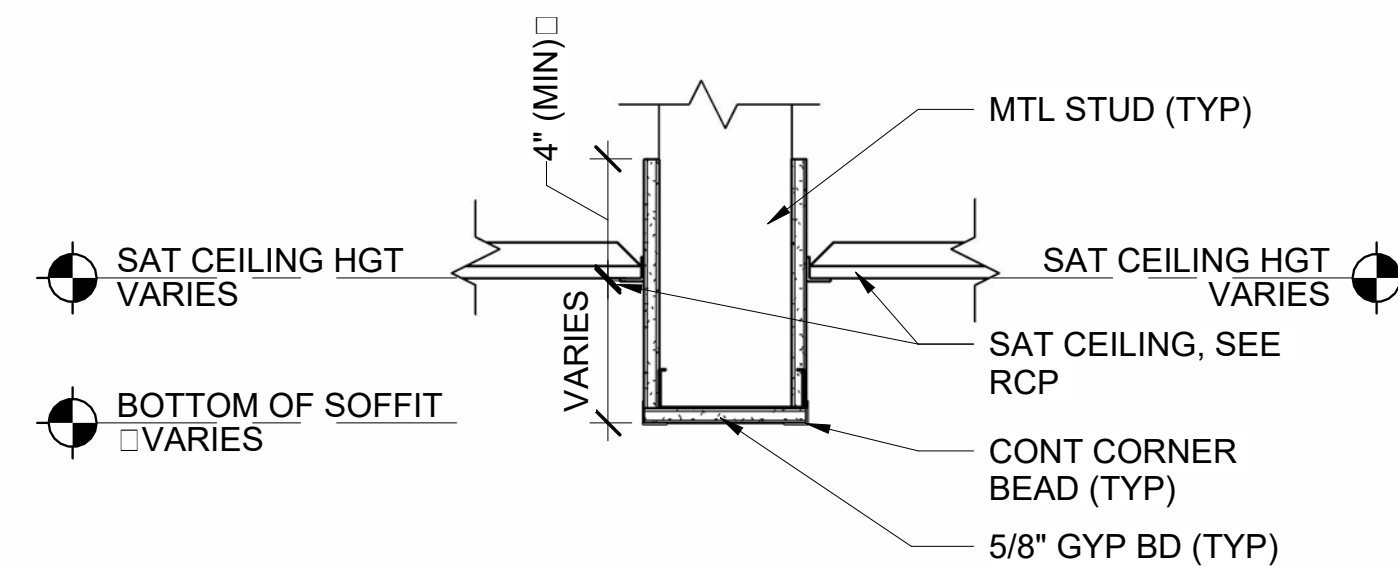
3 GYP TO SAT SOFFIT DETAIL (TYP)
AE720 SCALE: 1 1/2" = 1'-0"



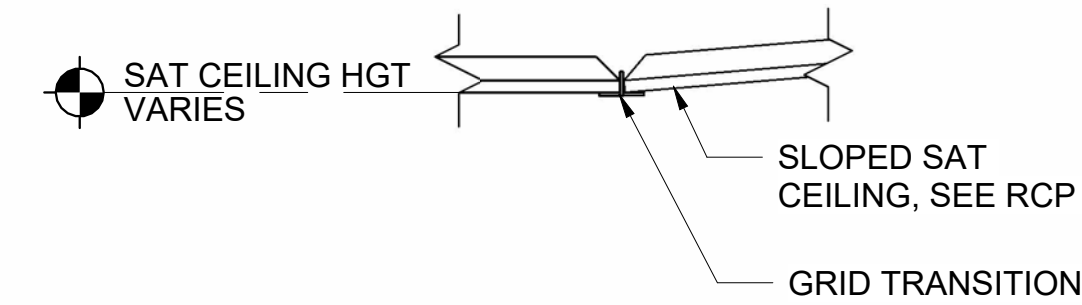
4 GYP SOFFIT TO WOOD PLANK CEILING DETAIL
AE701 AE720 SCALE: 1 1/2" = 1'-0"



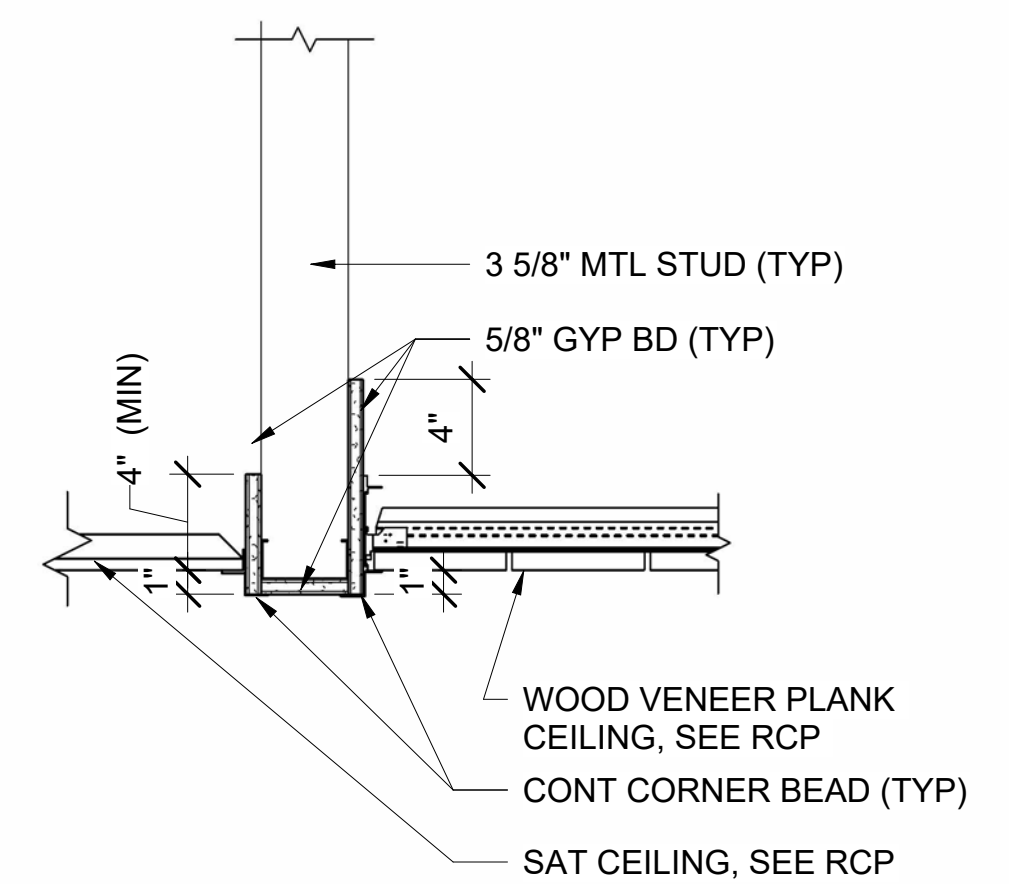
5 OPERABLE PARTITION SOFFIT DETAIL
AE221 AE720 SCALE: 1 1/2" = 1'-0"



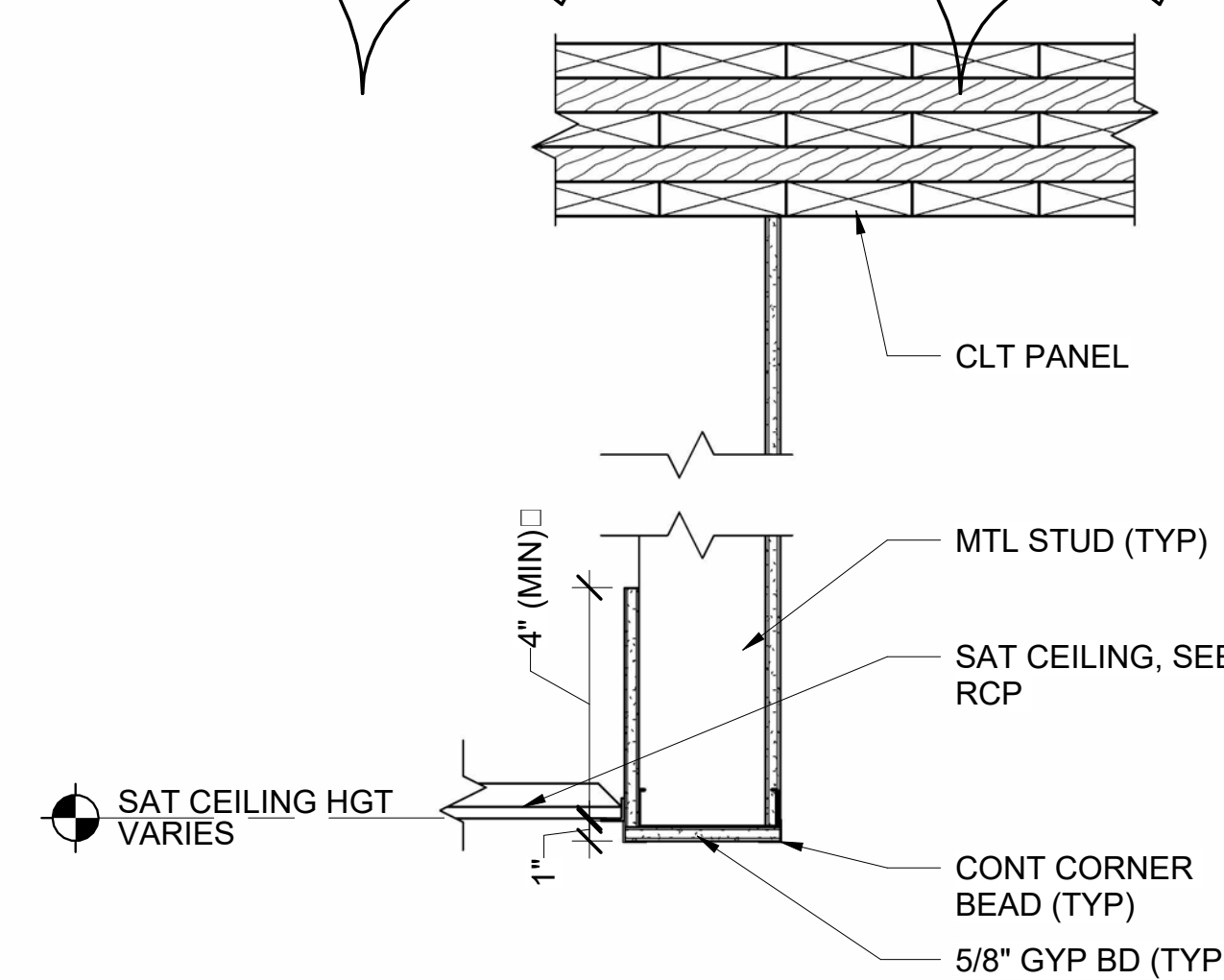
6 SAT TO SAT SOFFIT DETAIL (TYP)
AE720 SCALE: 1 1/2" = 1'-0"



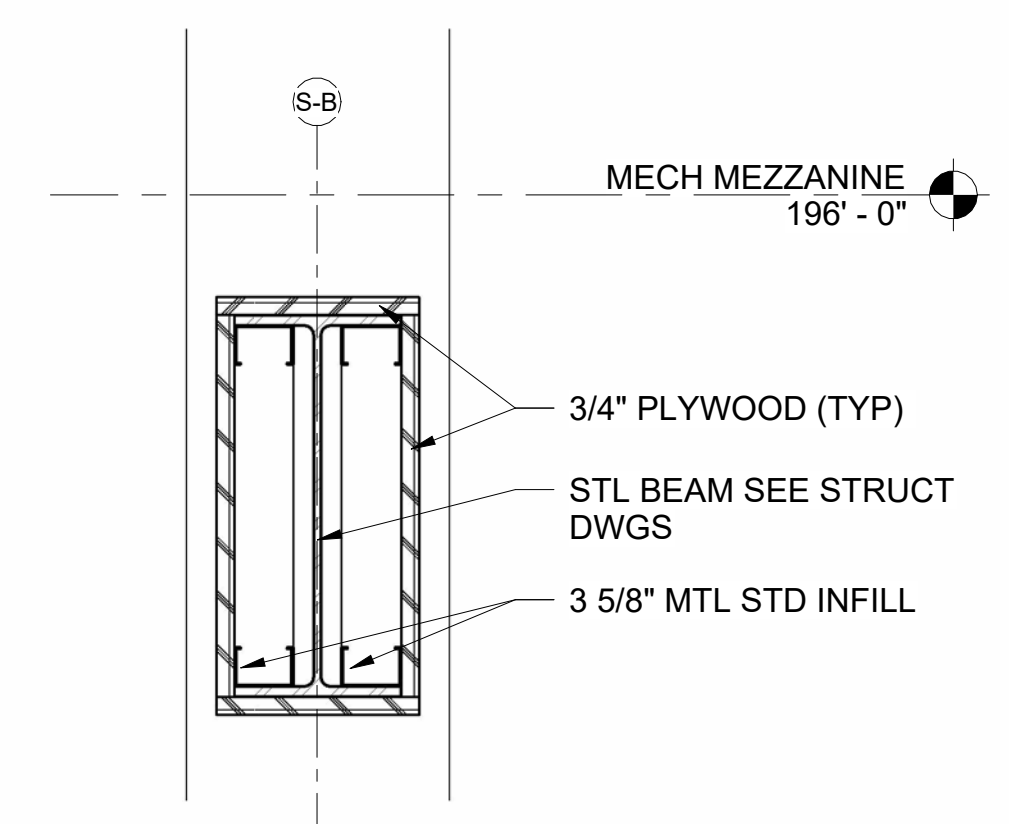
7 SAT TO SLOPED SAT SOFFIT DETAIL (TYP)
AE701 AE720 SCALE: 1 1/2" = 1'-0"



8 SAT TO WOOD PLANK CEILING DETAIL
AE701 AE720 SCALE: 1 1/2" = 1'-0"



9 CLT TO SAT SOFFIT DETAIL (TYP)
AE701 AE720 SCALE: 1 1/2" = 1'-0"



10 WRAPPED BEAM DETAIL
AE103 AE720 SCALE: 1 1/2" = 1'-0"



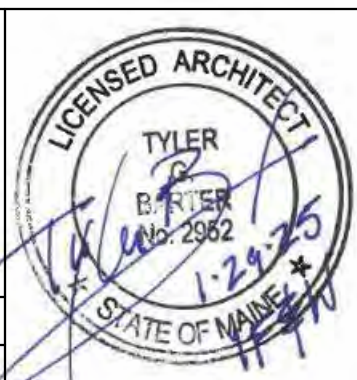
CHECK GRAPHIC SCALE BEFORE USING

				DEPARTMENT OF INLAND FISHERIES & WILDLIFE	
		DRAWN BY: MJD		TITLE: NEW OFFICE HEADQUARTERS	
		CHECK BY: CET		LOCATION: AUGUSTA, ME	
				TITLE THIS DWG: SOFFIT DETAILS	
				OAK POINT ASSOCIATES	
				DRAWING NO. AE720	
				SHEET NO. 160 OF 239	
				231 Main Street, Biddeford, Maine 04005	



GENERAL NOTES

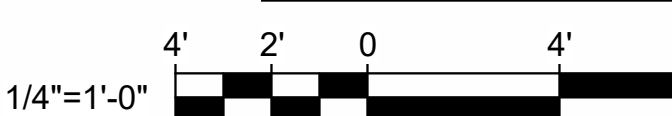
- SEE SHEETS AE101, AE102, OR AE103 FOR KEYNOTES.
- SEE SHEETS AE601-AE602 FOR DOOR SCHEDULE AND TYPES.
- SEE SHEET AE620 FOR WINDOW, STOREFRONT, CURTAINWALL, AND BORROWED LITE TYPES.
- SEE SHEET AE630 FOR DEMOUNTABLE PARTITION DETAILS.
- SEE SHEETS AE640-AE641 FOR ROOM FINISH SCHEDULE.



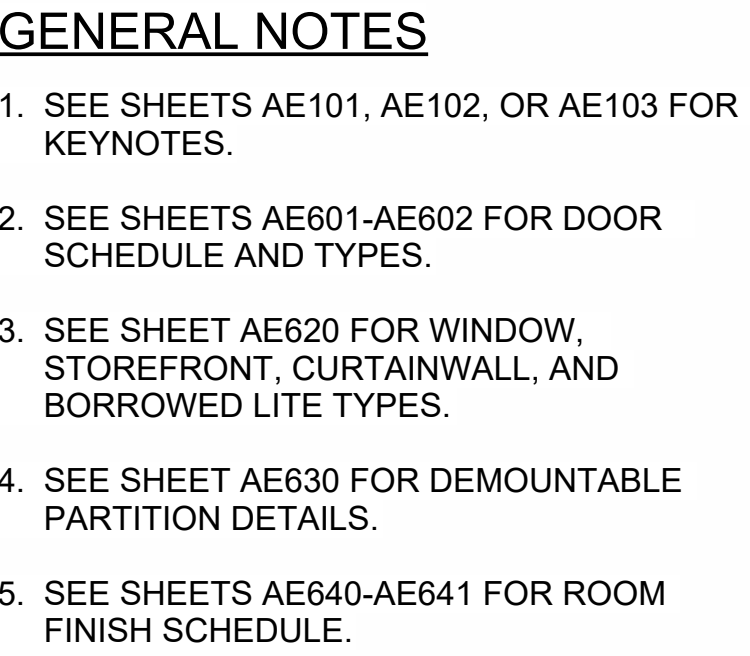
DEPARTMENT OF INLAND FISHERIES & WILDLIFE
TITLE NEW OFFICE HEADQUARTERS
LOCATION AUGUSTA, ME
TITLE THIS DWG. INTERIOR ELEVATIONS 1

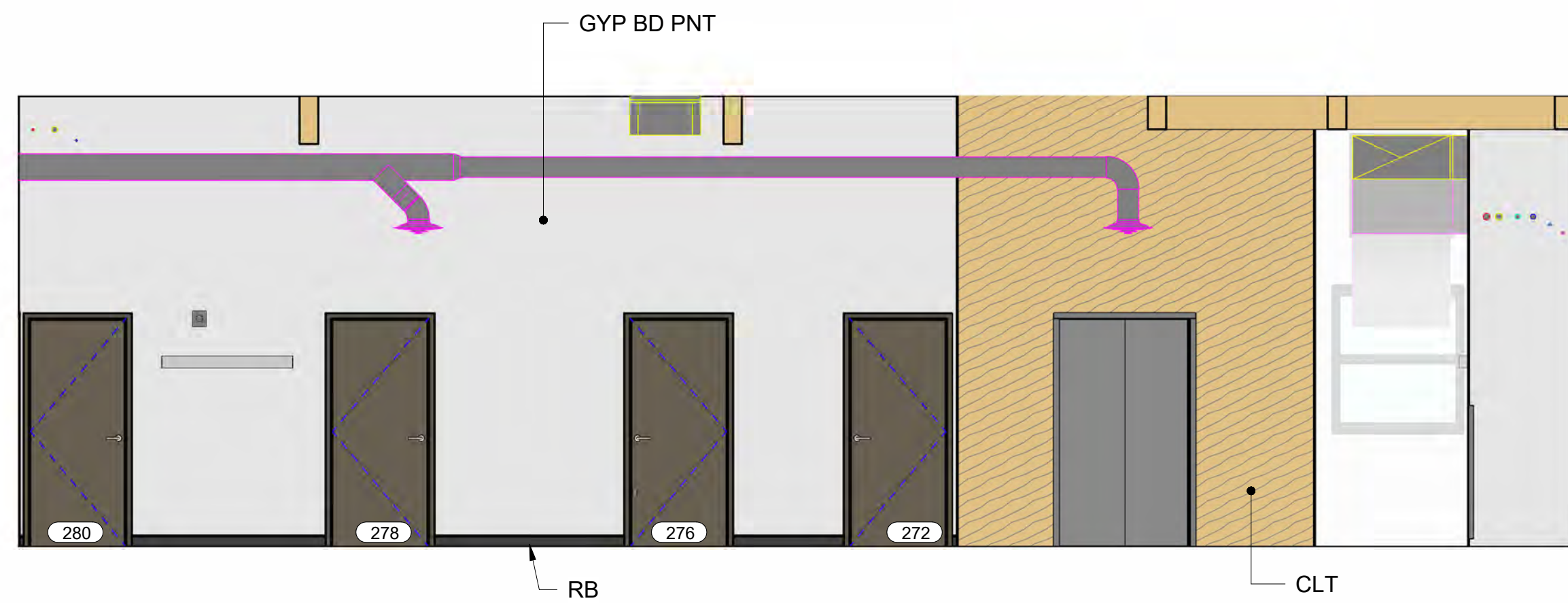
OAK POINT ASSOCIATES
DRAWING NO. AE740
SHEET NO. 161 OF 239

GRAPHIC SCALE

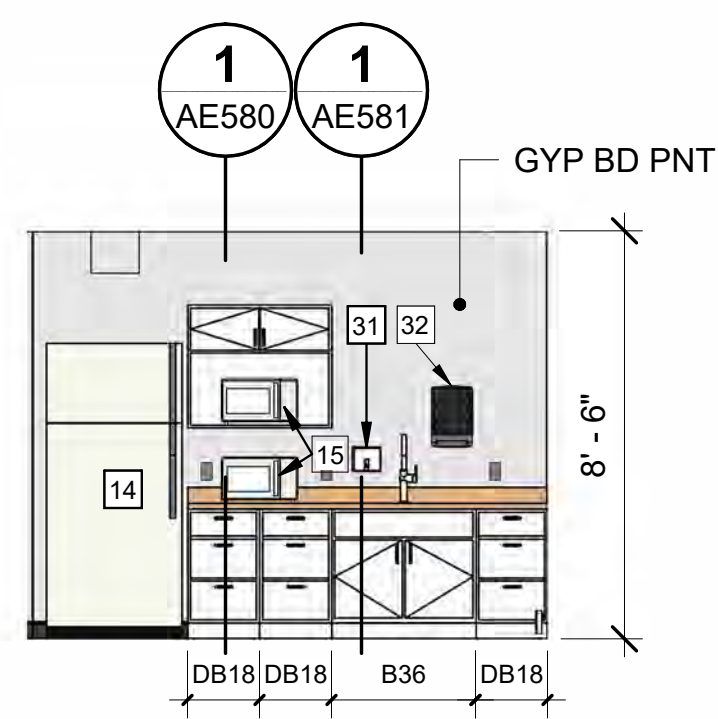


NO.	12/13/2025	ADDENDUM NO. 1	HMG	CET
DESCRIPTION	REVISIONS	DATE	01/29/2025	

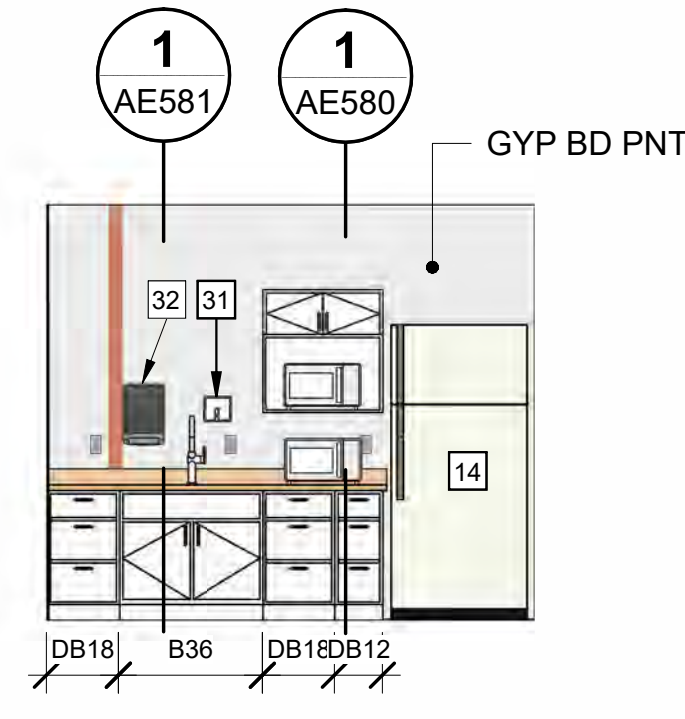




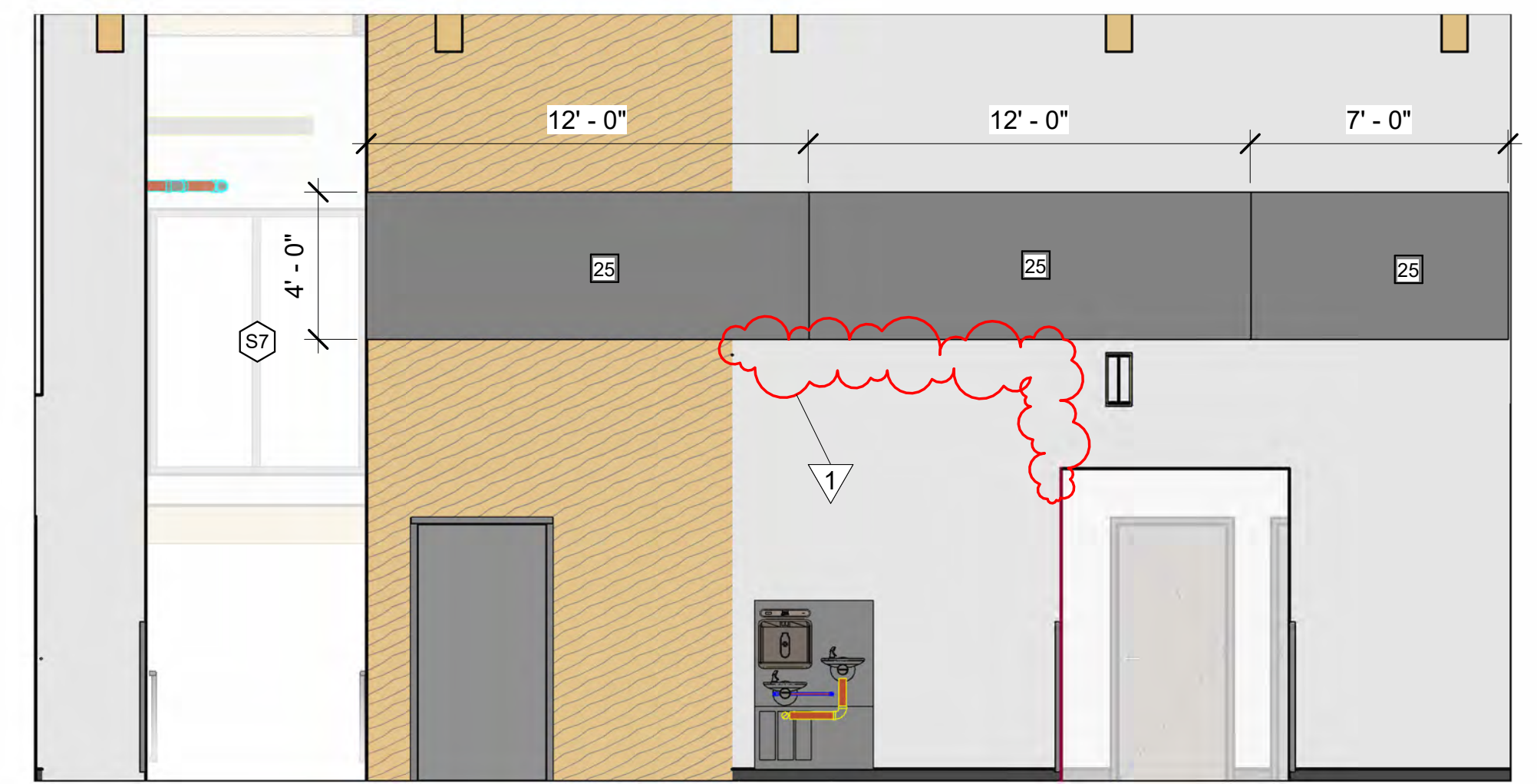
1 CORRIDOR 271 SOUTH ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



2 CANTEEN 239 SOUTH ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



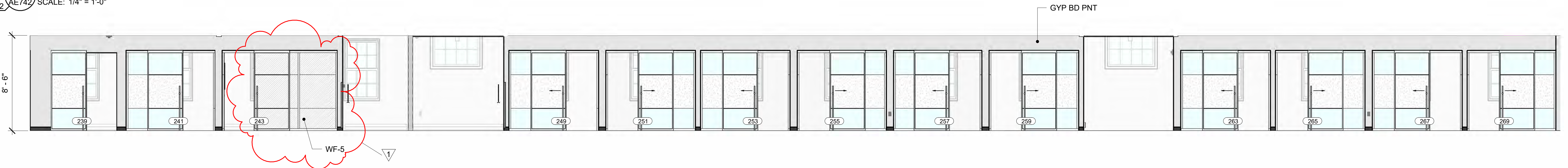
3 CANTEEN 211 SOUTH ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



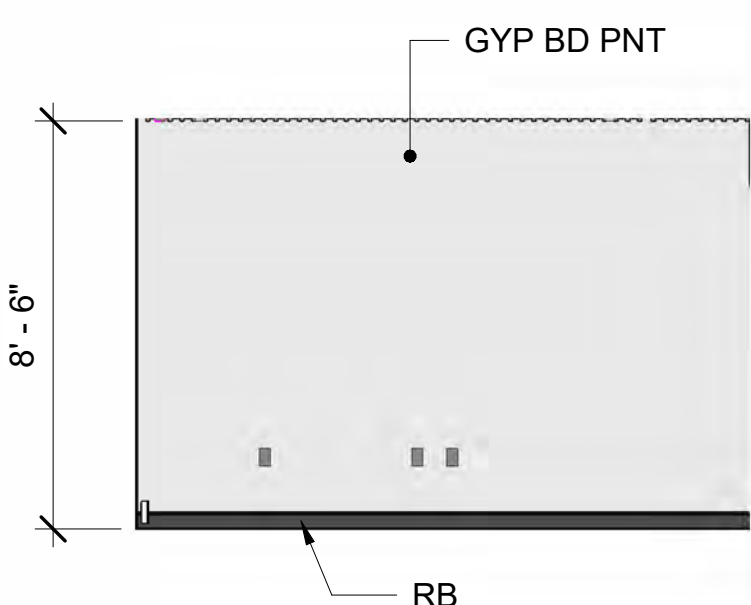
4 CORRIDOR 200 NORTH ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



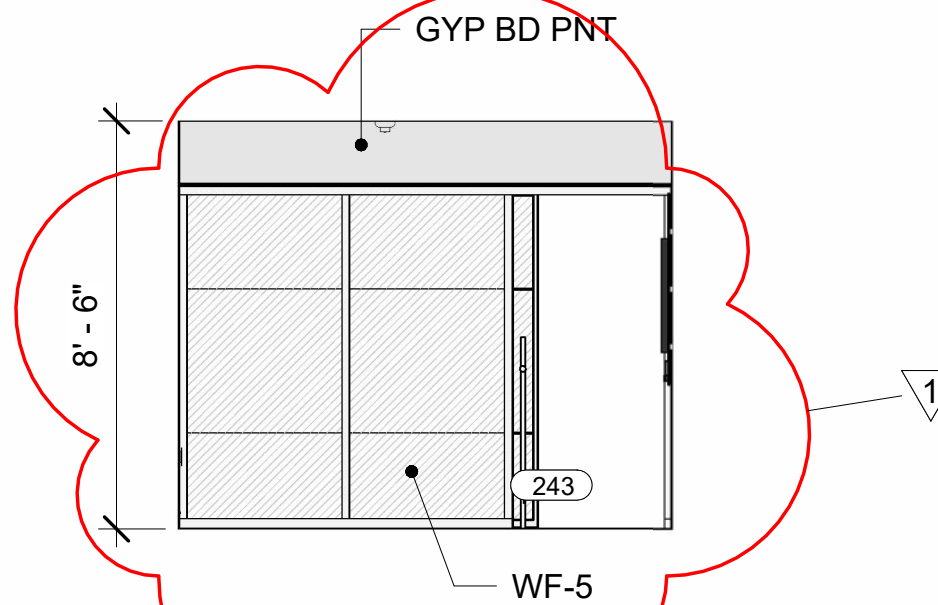
5 CORRIDOR 247 EAST ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



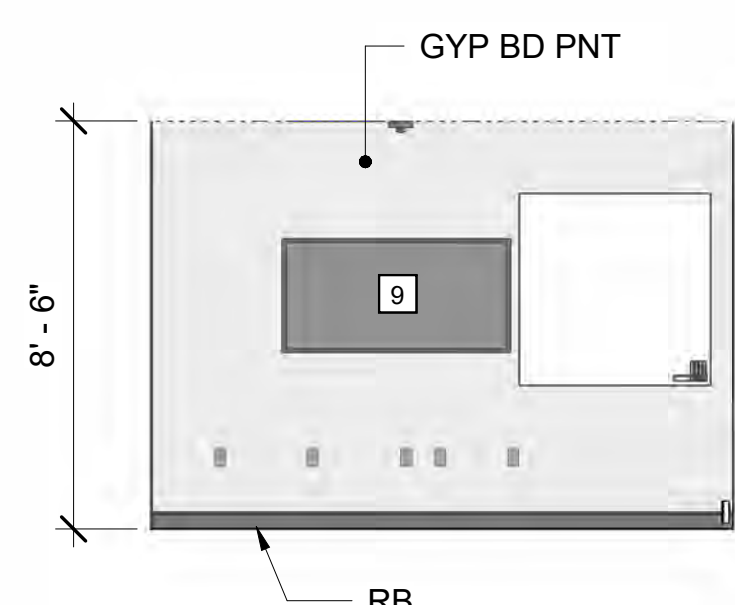
6 CORRIDOR 247 WEST ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



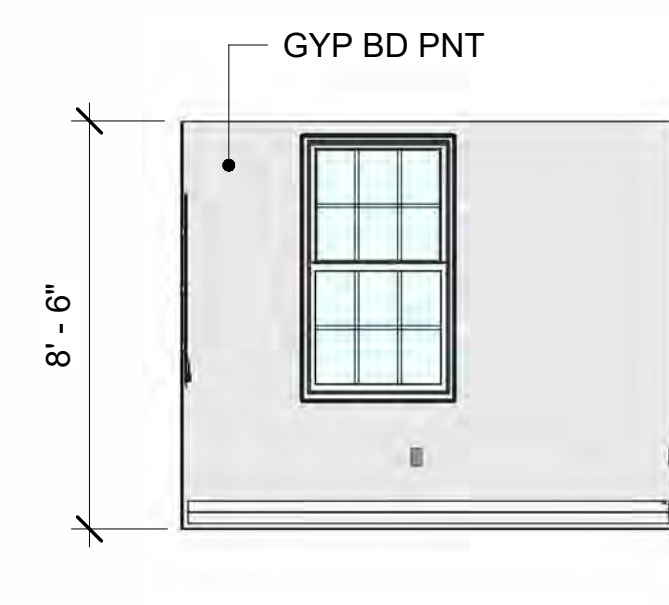
7 CONFERENCE ROOM 243 NORTH ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



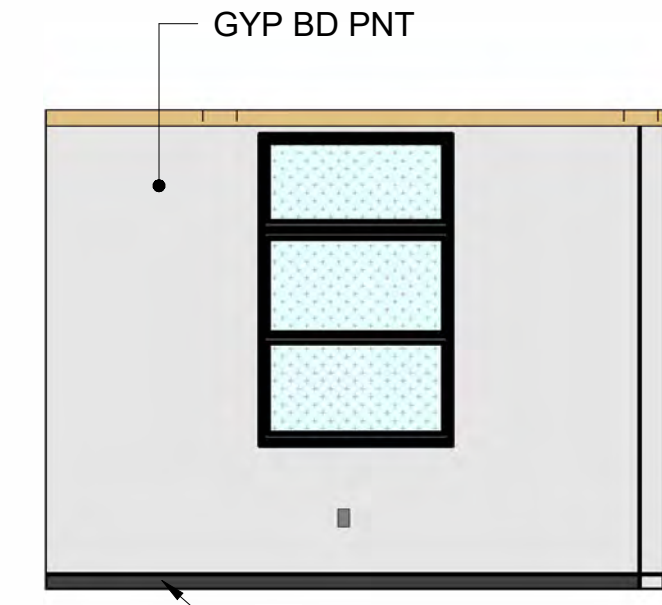
8 CONFERENCE ROOM 243 EAST ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



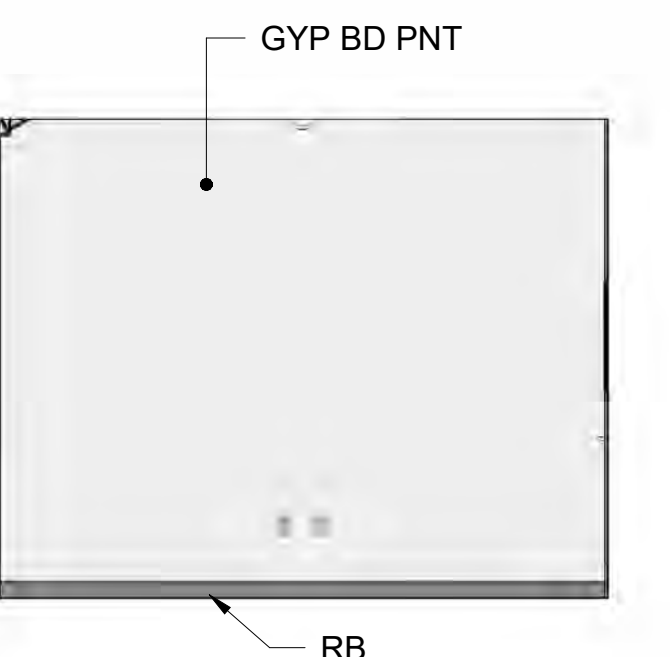
9 CONFERENCE ROOM 243 SOUTH ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



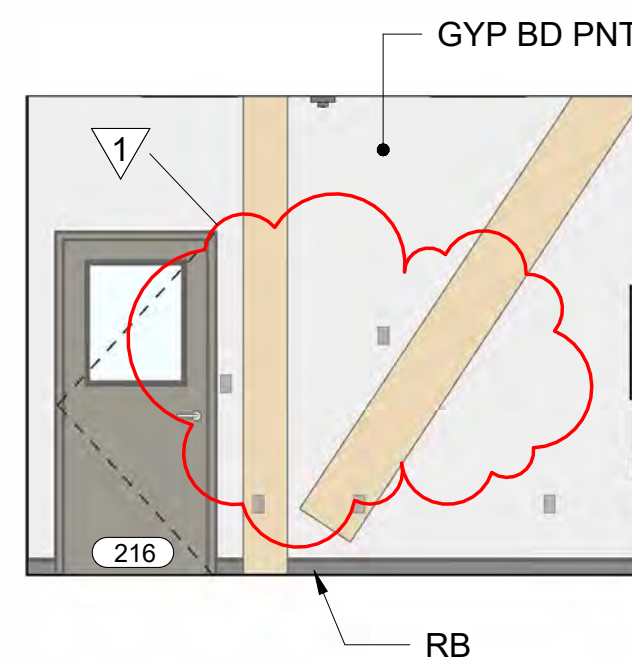
10 CONFERENCE ROOM 243 WEST ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



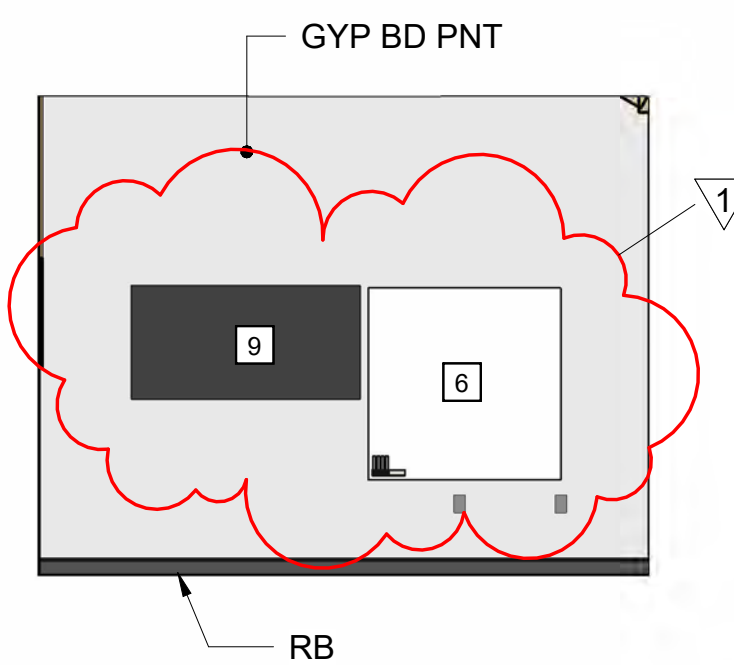
11 CONFERENCE ROOM 216 NORTH ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



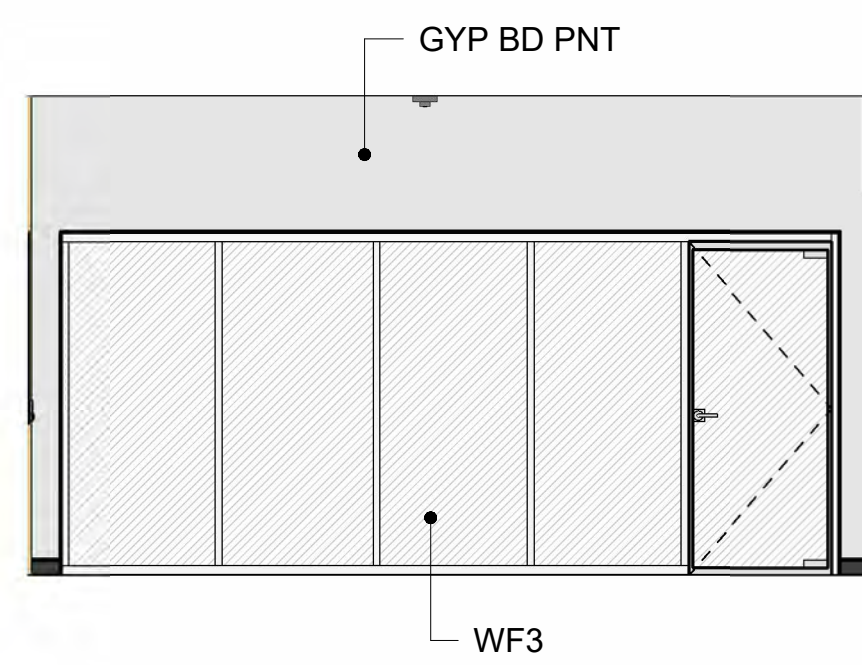
12 CONFERENCE ROOM 216 EAST ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



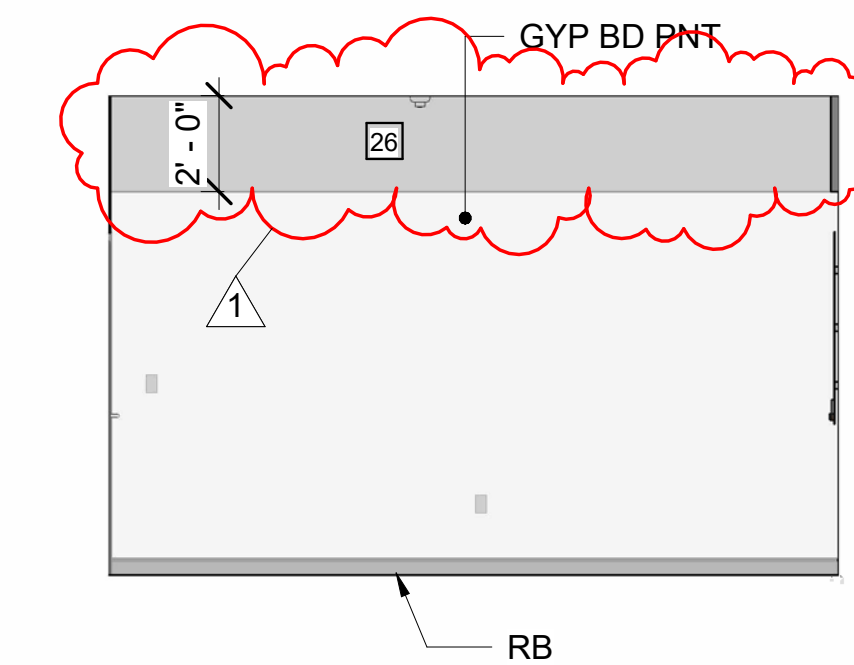
13 CONFERENCE ROOM 216 SOUTH ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



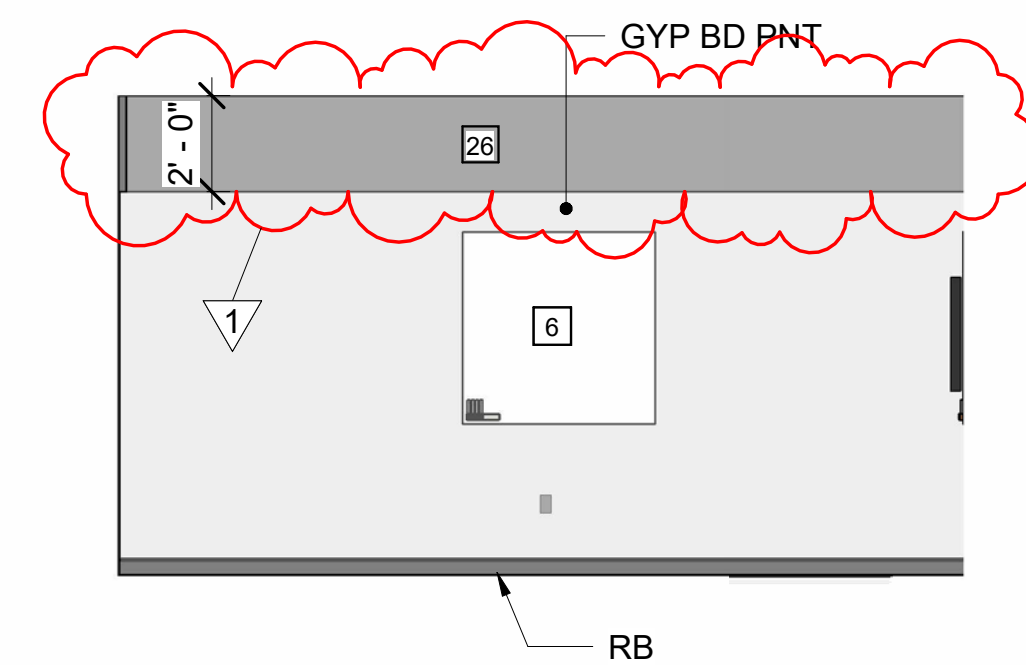
14 CONFERENCE ROOM 216 WEST ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



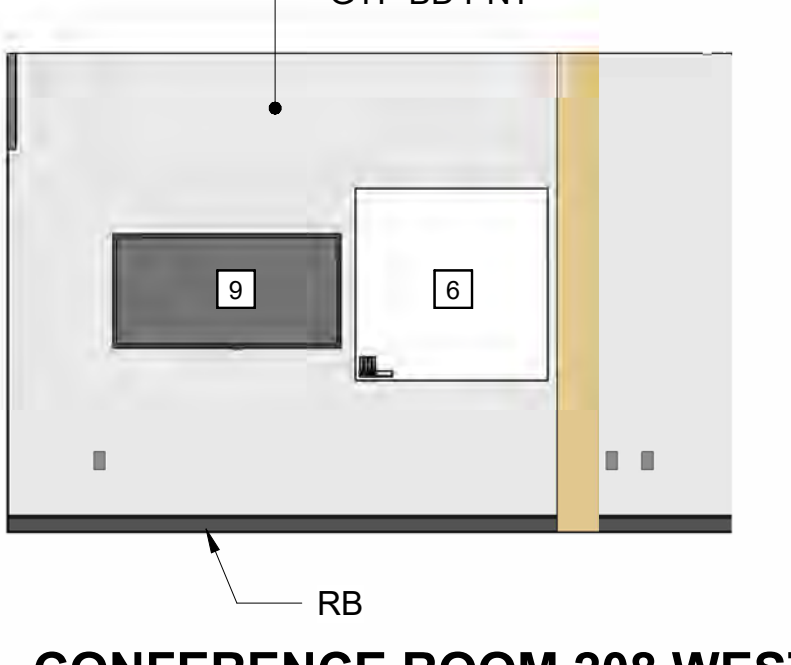
15 CONFERENCE ROOM 208 NORTH ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



16 CONFERENCE ROOM 208 EAST ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"



17 CONFERENCE ROOM 208 SOUTH ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"

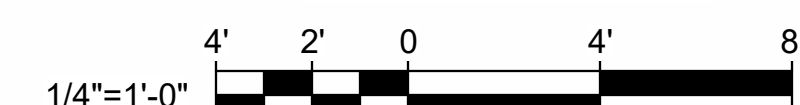


18 CONFERENCE ROOM 208 WEST ELEVATION
AE102 AE742 SCALE: 1/4" = 1'-0"

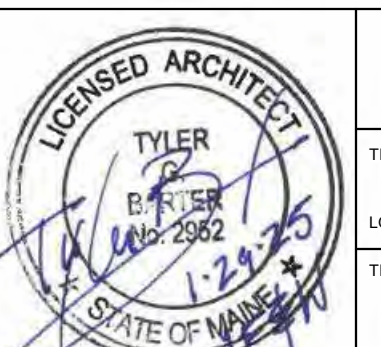
GENERAL NOTES

1. SEE SHEETS AE101, AE102, OR AE103 FOR KEYNOTES.
2. SEE SHEETS AE601-AE602 FOR DOOR SCHEDULE AND TYPES.
3. SEE SHEET AE620 FOR WINDOW, STOREFRONT, CURTAINWALL, AND BORROWED LITE TYPES.
4. SEE SHEET AE630 FOR DEMOUNTABLE PARTITION DETAILS.
5. SEE SHEETS AE640-AE641 FOR ROOM FINISH SCHEDULE.

GRAPHIC SCALE



CHECK GRAPHIC SCALE BEFORE USING



DRAWN BY: Author
CHECK BY: Designer
DATE: 01/29/2025

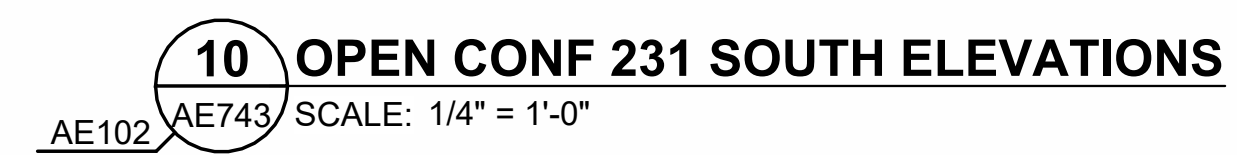
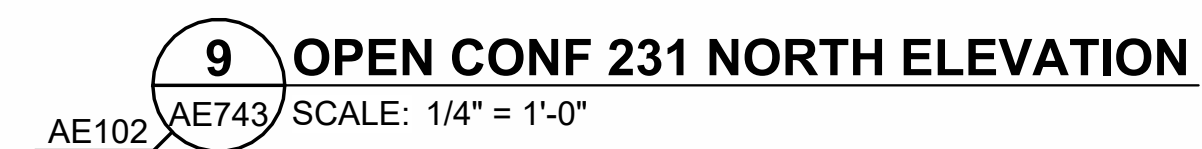
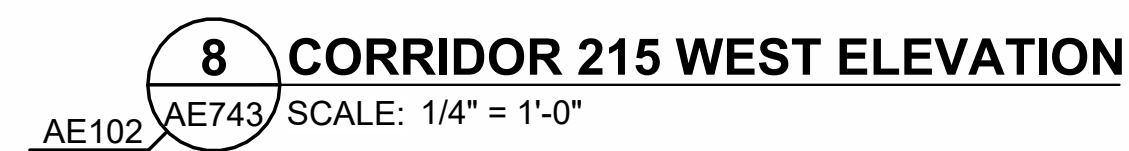
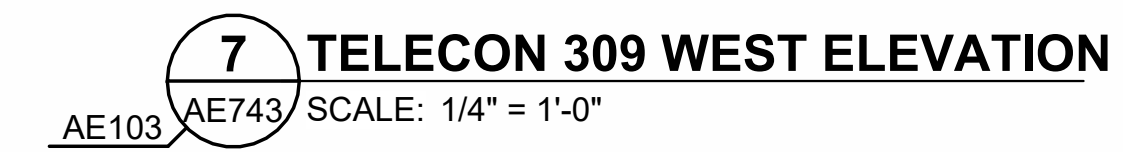
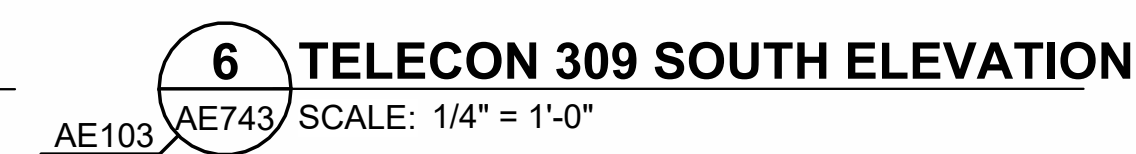
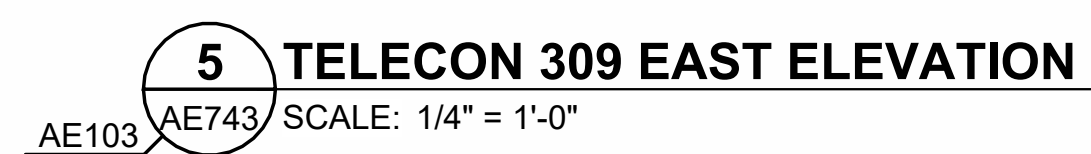
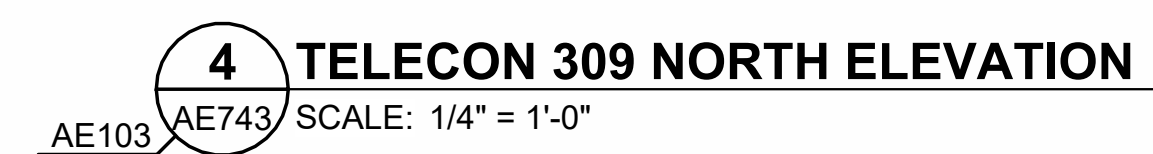
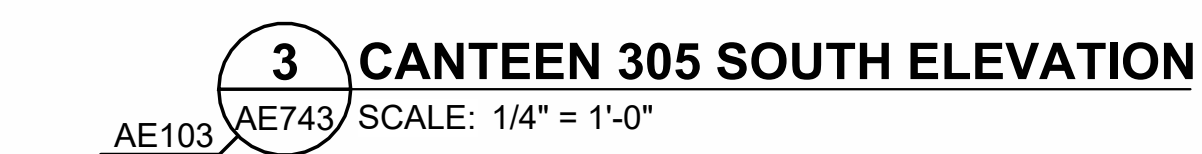
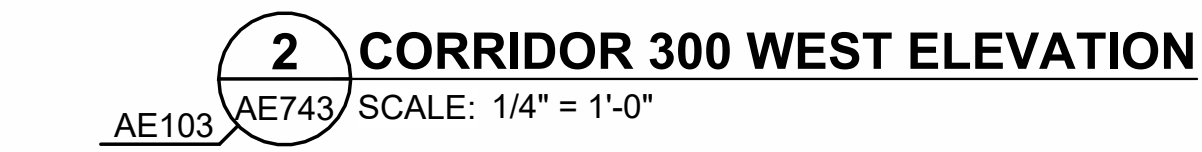
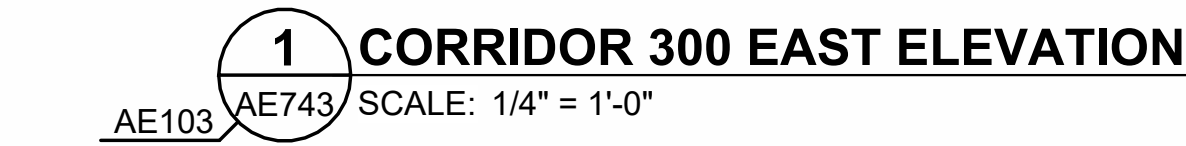
DEPARTMENT OF INLAND FISHERIES & WILDLIFE
TITLE: NEW OFFICE HEADQUARTERS
LOCATION: AUGUSTA, ME

TITLE THIS DWG: INTERIOR ELEVATIONS 3

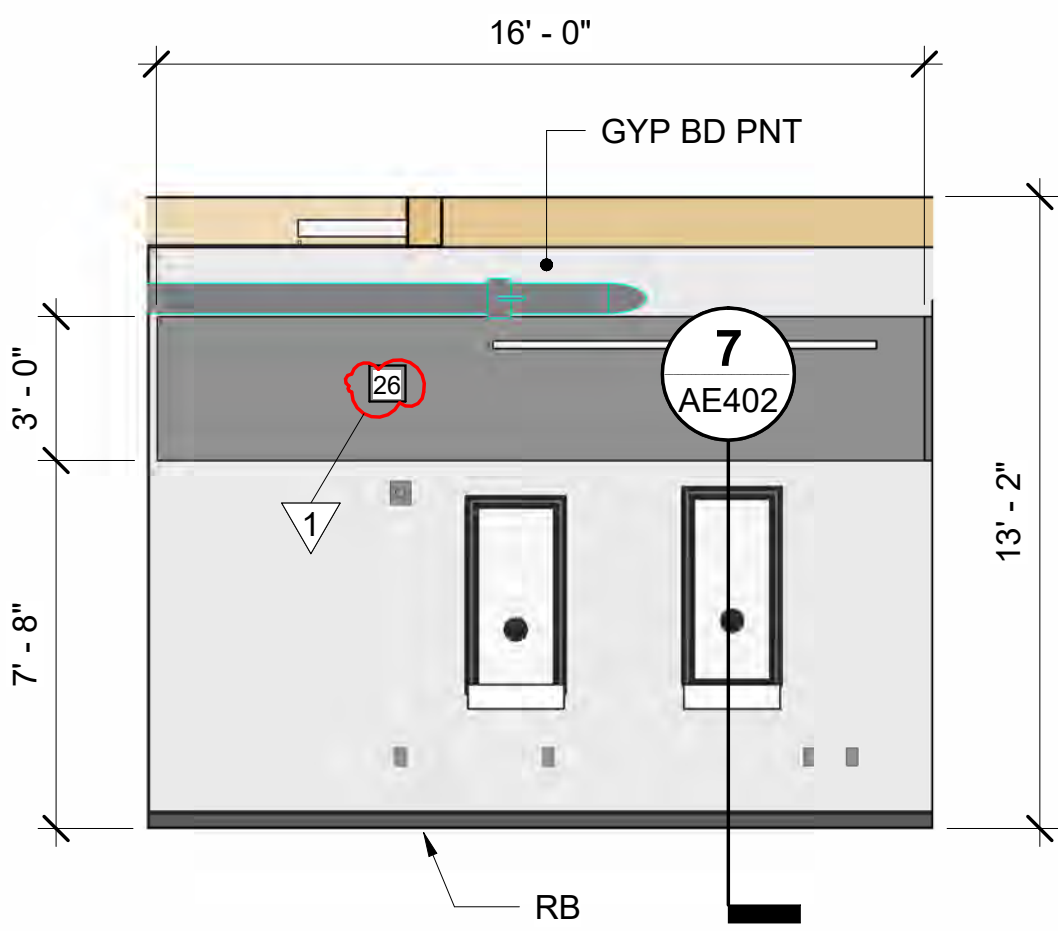
OAK POINT ASSOCIATES
ARCHITECTURE • ENGINEERING • PLANNING
231 Main Street, Buxford, Maine 04005
207.283.9190

DRAWING NO: AE742
SHEET NO: 163 OF 239

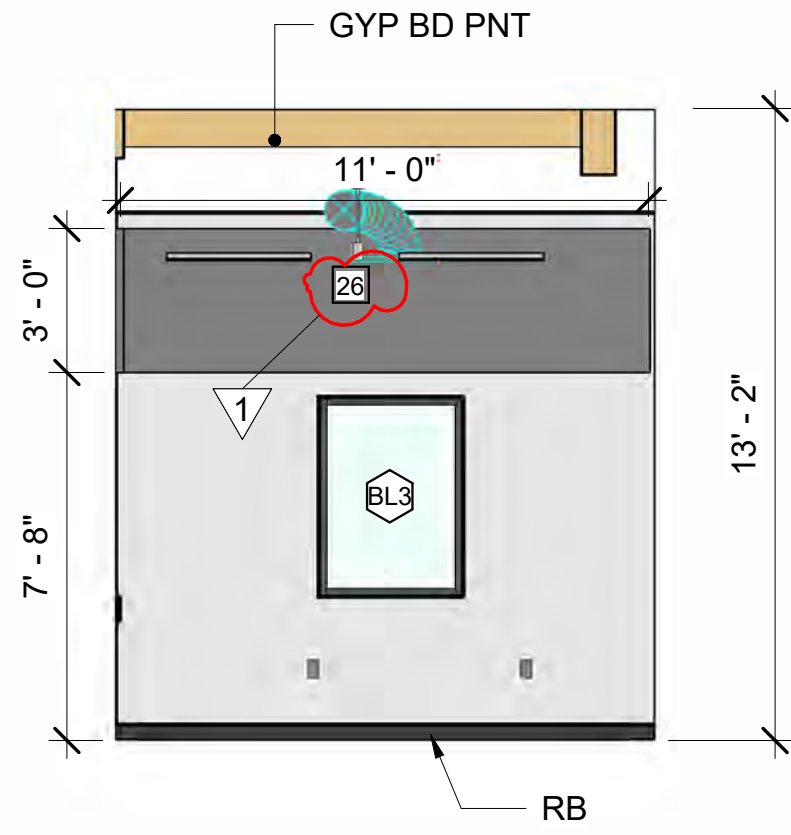
1. SEE SHEETS AE101, AE102, OR AE103 FOR KEYNOTES.
2. SEE SHEETS AE601-AE602 FOR DOOR SCHEDULE AND TYPES.
3. SEE SHEET AE620 FOR WINDOW, SLOREFRONT, CURTAINWALL, AND BORROWED LITE TYPES.
4. SEE SHEET AE630 FOR DEMOUNTABLE PARTITION DETAILS.
5. SEE SHEETS AE640-AE641 FOR ROOM FINISH SCHEDULE.



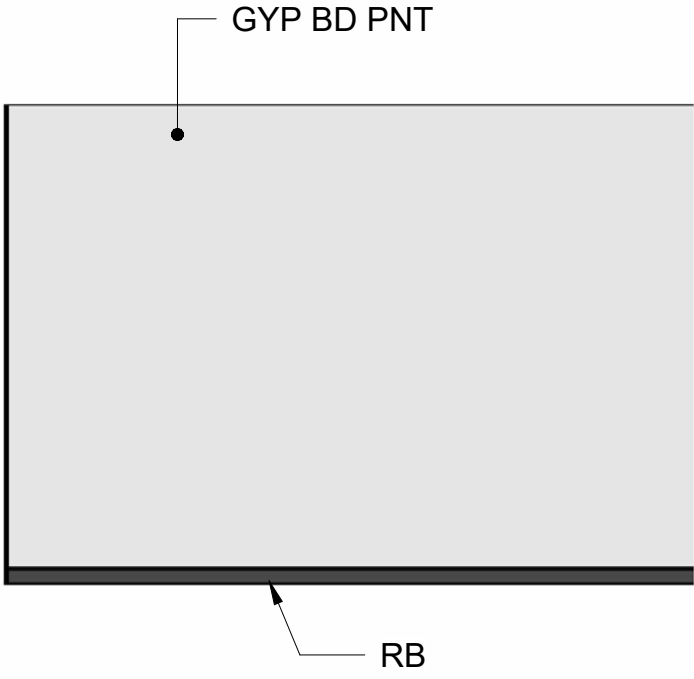
2/19/2025 10:49:14 AM
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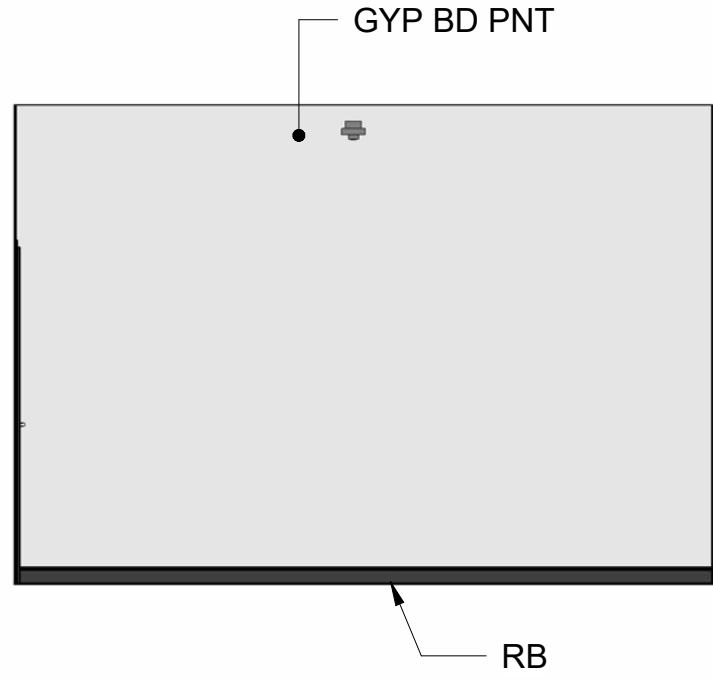
1 OPEN OFFICE ROOM 109 NORTH ELEVATION
AE101 AE744 SCALE: 1/4" = 1'-0"



2 OPEN OFFICE ROOM 109 EAST ELEVATION
AE101 AE744 SCALE: 1/4" = 1'-0"



3 COPY/FILE/STORAGE ROOM 229 NORTH ELEVATION
AE102 AE744 SCALE: 1/4" = 1'-0"

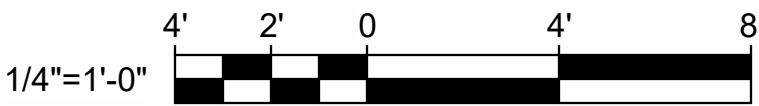


4 COPY/FILE/STORAGE ROOM 229 SOUTH ELEVATION
AE102 AE744 SCALE: 1/4" = 1'-0"

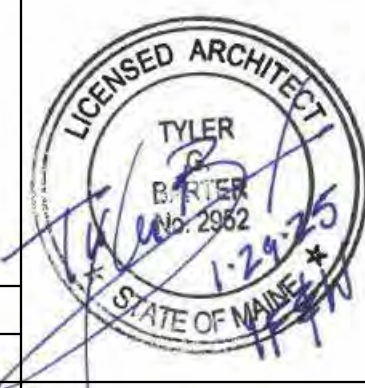
GENERAL NOTES

1. SEE SHEETS AE101, AE102, OR AE103 FOR KEYNOTES.
2. SEE SHEETS AE601-AE602 FOR DOOR SCHEDULE AND TYPES.
3. SEE SHEET AE620 FOR WINDOW, STOREFRONT, CURTAINWALL, AND BORROWED LITE TYPES.
4. SEE SHEET AE630 FOR DEMOUNTABLE PARTITION DETAILS.
5. SEE SHEETS AE640-AE641 FOR ROOM FINISH SCHEDULE.

GRAPHIC SCALE



CHECK GRAPHIC SCALE BEFORE USING



DEPARTMENT OF INLAND FISHERIES & WILDLIFE	
TITLE NEW OFFICE HEADQUARTERS	
LOCATION AUGUSTA, ME	
TITLE THIS DWG. INTERIOR ELEVATIONS 5	
DRAWN BY: Author	
CHECK BY: Designer	
BY NO. DATE 01/29/2025	
REVISIONS	

GENERAL NOTES

1. SEE SHEETS AE101, AE102, OR AE103 FOR KEYNOTES.
2. SEE SHEET AE420 FOR MOUNTING HEIGHTS AND RESTROOM ACCESSORY SCHEDULE.
3. SEE 17/AE422 FOR TILE PATTERN ELEVATION.
4. SEE SHEETS AE601-AE602 FOR DOOR SCHEDULE AND TYPES.
5. SEE SHEETS AE640-AE641 FOR ROOM FINISH SCHEDULE.
6. COORDINATE BLOCKING LOCATIONS W/ ACCESSORY ITEMS SUPPLIED BY OWNER.

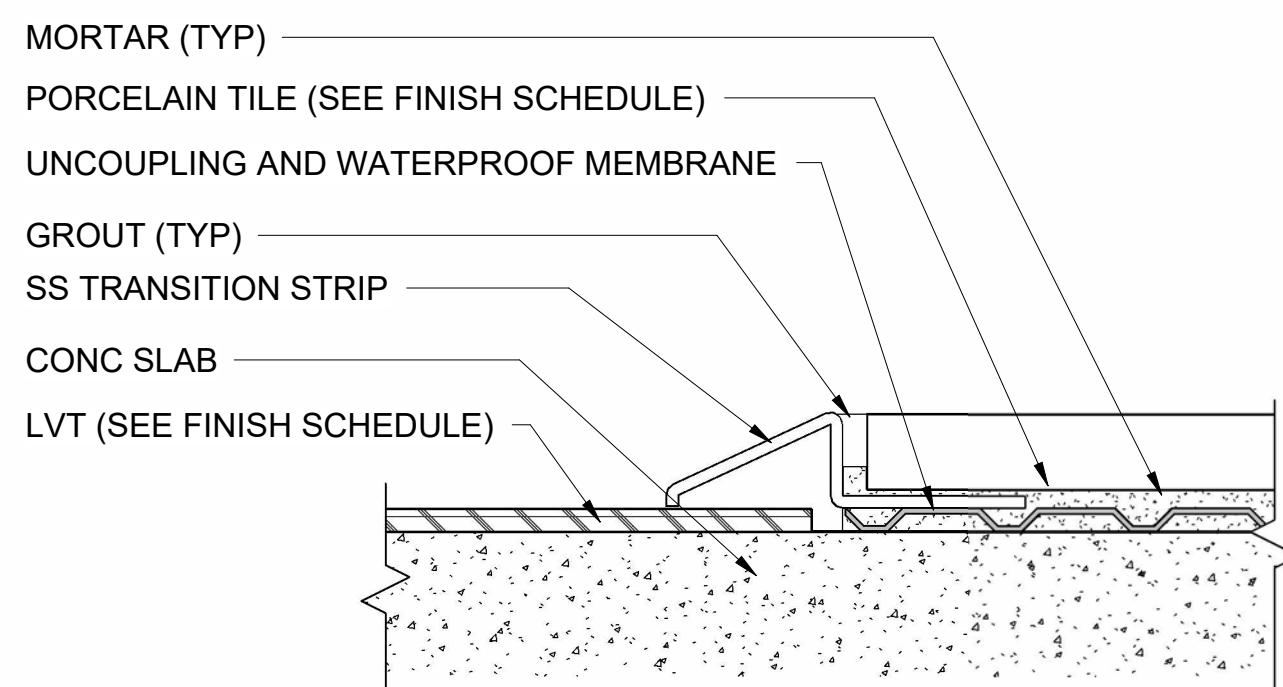
OFFICE	
100	ROOM NAME
ACT-1	ROOM NUMBER
P-1	CEILING FINISH
RB-1	WALL FINISH
CPTT-1	FLOOR FINISH

FLOORING TYPES LEGEND:

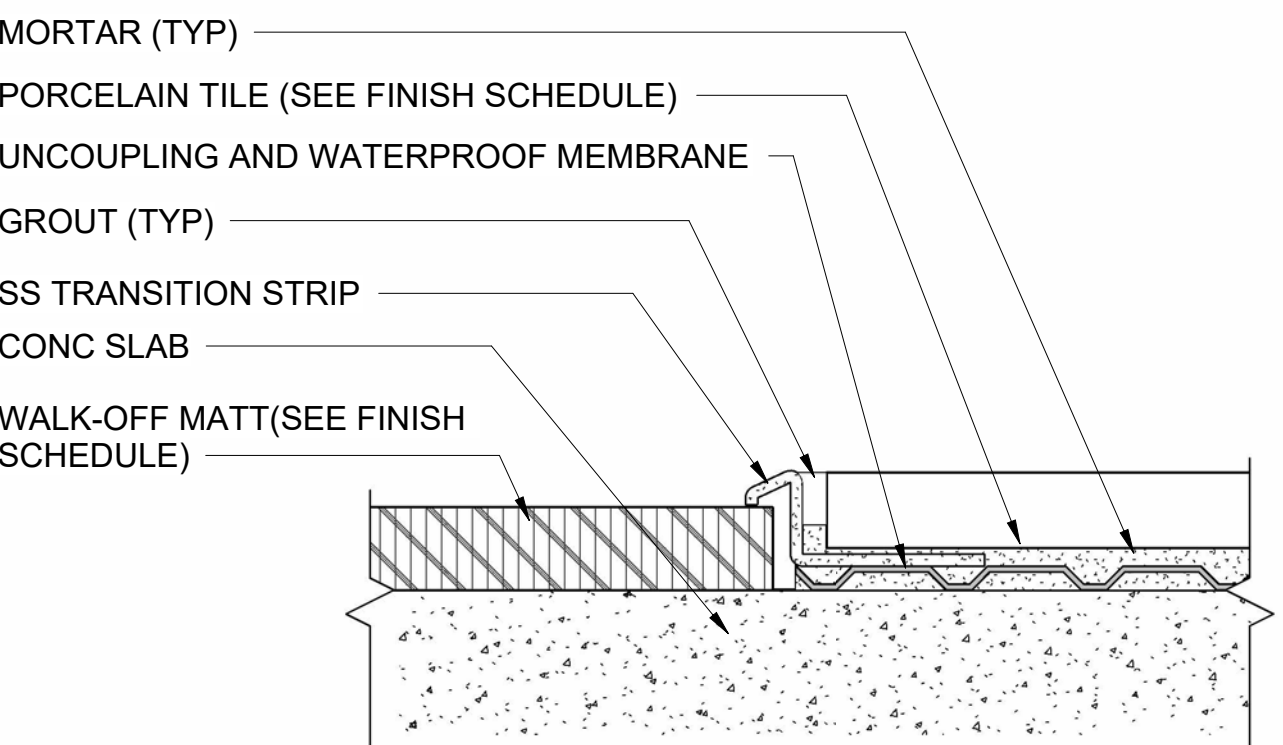
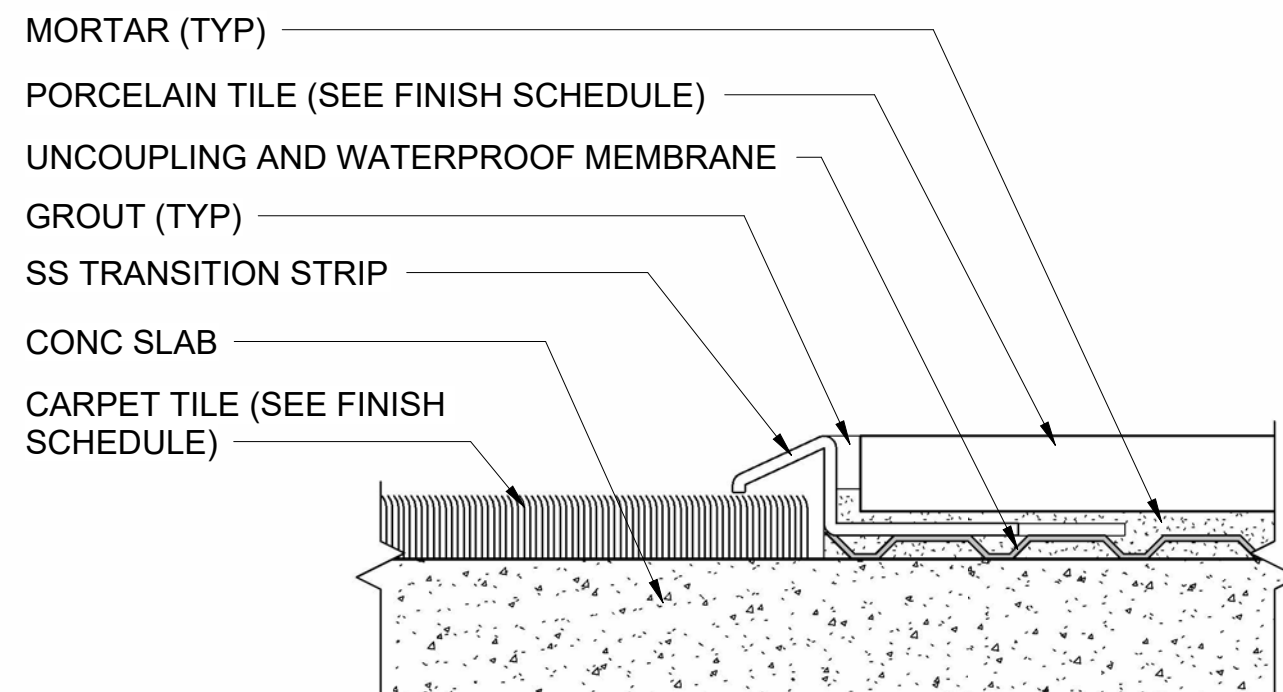
- CONC (SEALED CONCRETE)
- CPTT-1 (CARPET TILE)
- CPTT-2 (CARPET TILE)
- CPTT-3 (CARPET TILE)
- CPTT-4 (CARPET TILE)
- CPTT-5 (CARPET TILE)
- CPTT-6 (CARPET TILE)
- CPTT-7 (CARPET TILE)
- EP-1 (EPOXY FLOORING)
- EP-2 (EPOXY FLOORING)
- PT-1 (PORCELAIN TILE)
- PT-2 (PORCELAIN TILE)
- LVT-1 (LUXURY VINYL TILE)
- RUB (RUBBER SHEET FLOORING)
- WM-1 (WALK OFF MAT)
- WM-2 (WALK OFF MAT)

1 FIRST FLOOR FINISH PLAN

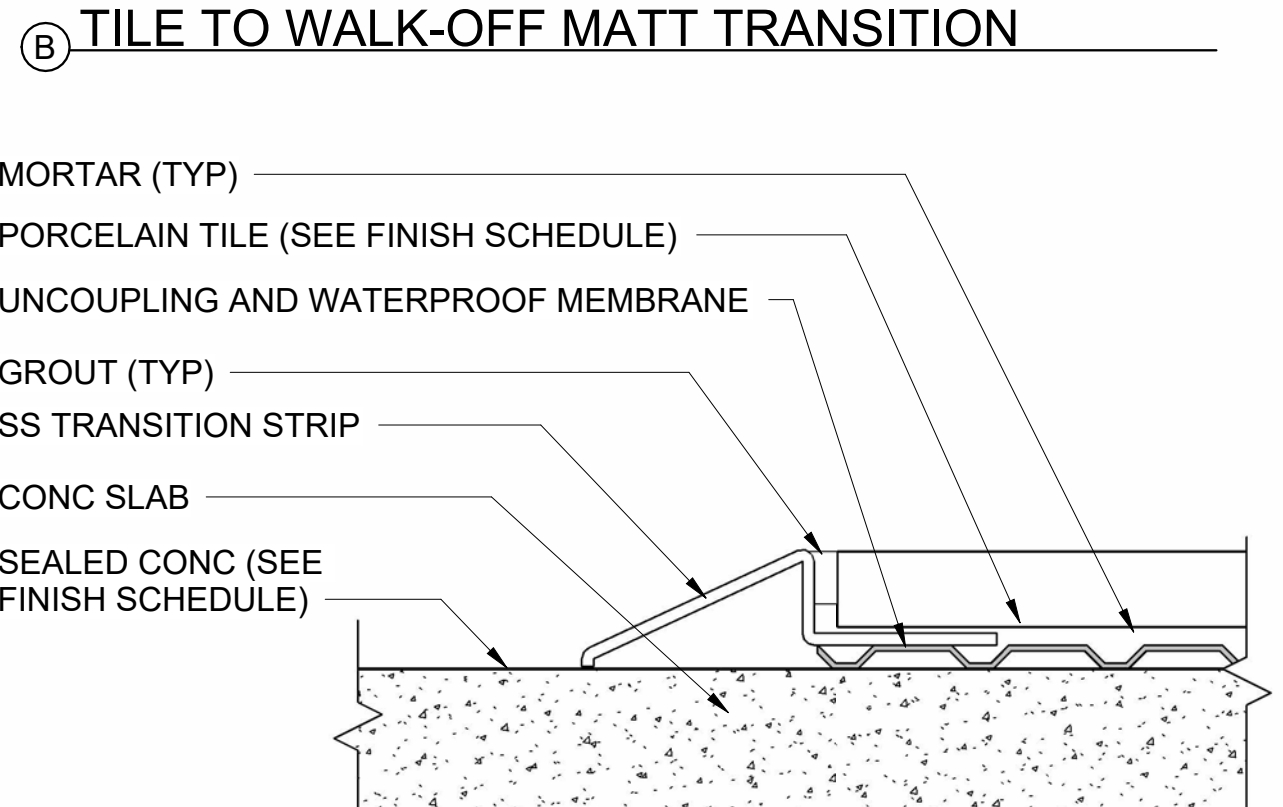
AE801 SCALE: 1/8" = 1'-0"



A TILE TO LVT TRANSITION



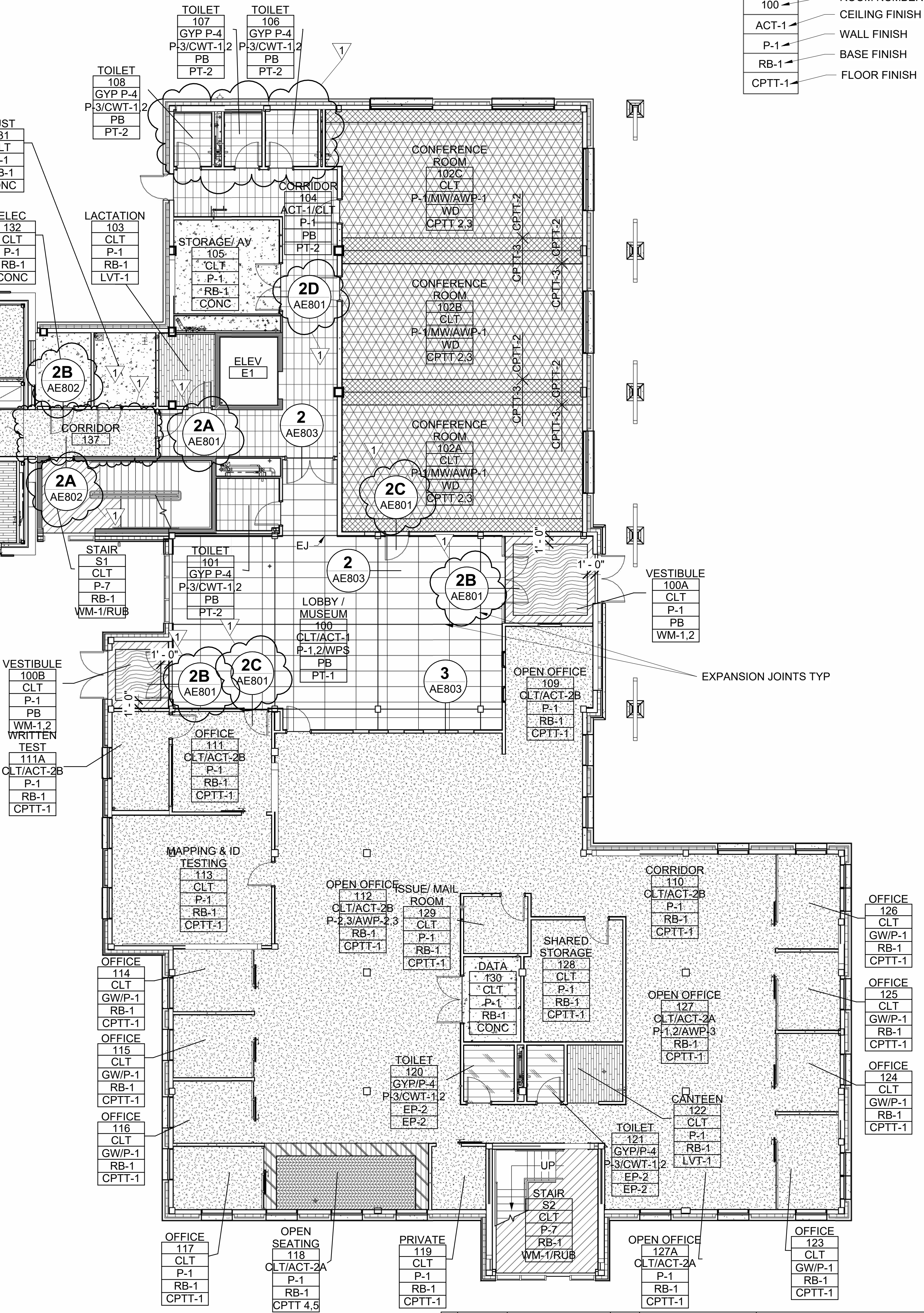
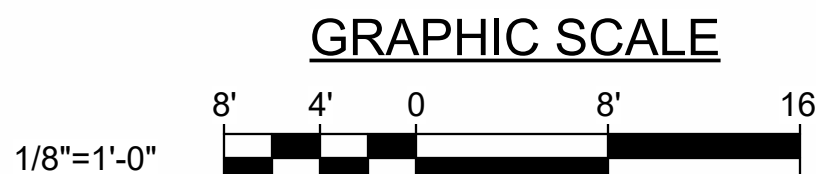
C TILE TO CARPET TILE TRANSITION



D TILE TO CONC TRANSITION

2 TILE FLOOR TRANSITIONS

AE801, AE802, AE803 SCALE: 12" = 1'-0"



DEPARTMENT OF INLAND FISHERIES & WILDLIFE

NEW OFFICE HEADQUARTERS

AUGUSTA, ME

FIRST FLOOR FINISH PLAN

AE801

1 02/13/2025 ADDENDUM NO. 1

NO. DATE DESCRIPTION REVISIONS

1 02/13/2025

BY: Designer

DATE: 01/29/2025

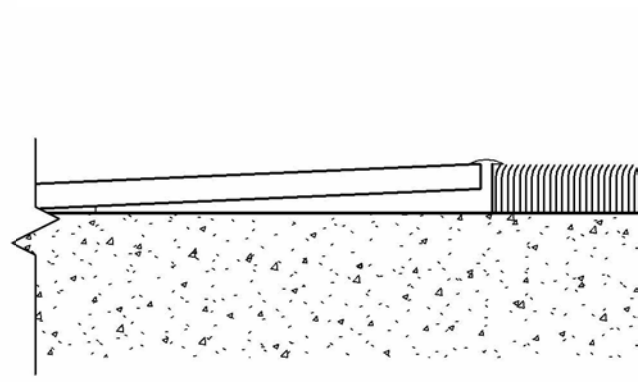
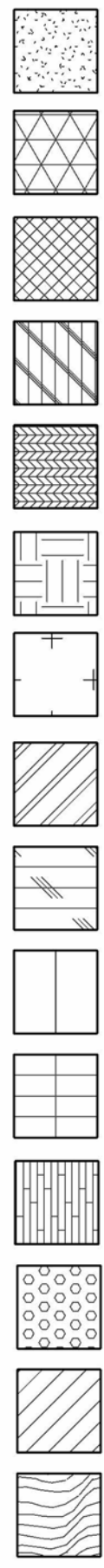
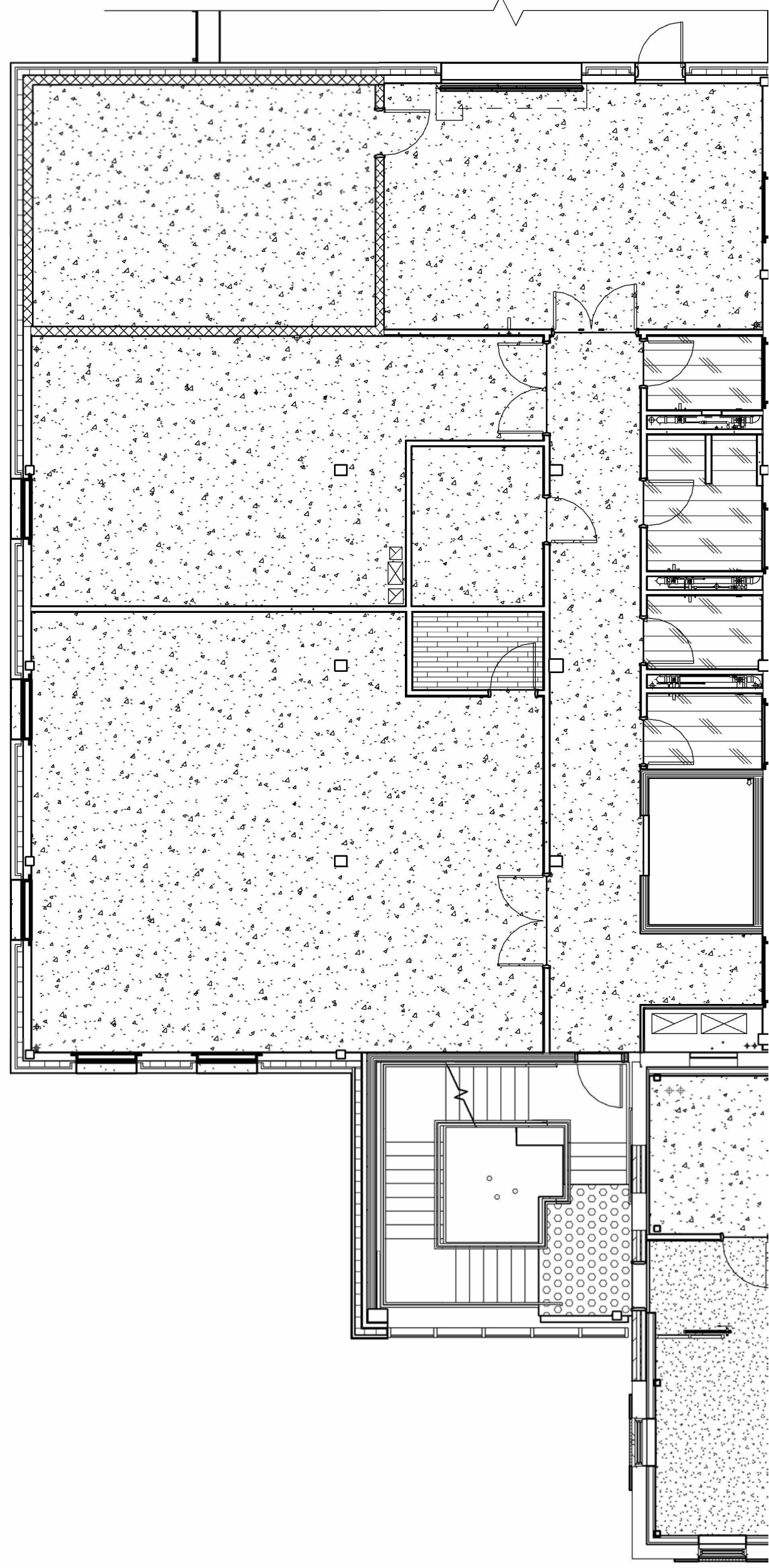
DRAWN BY: Author

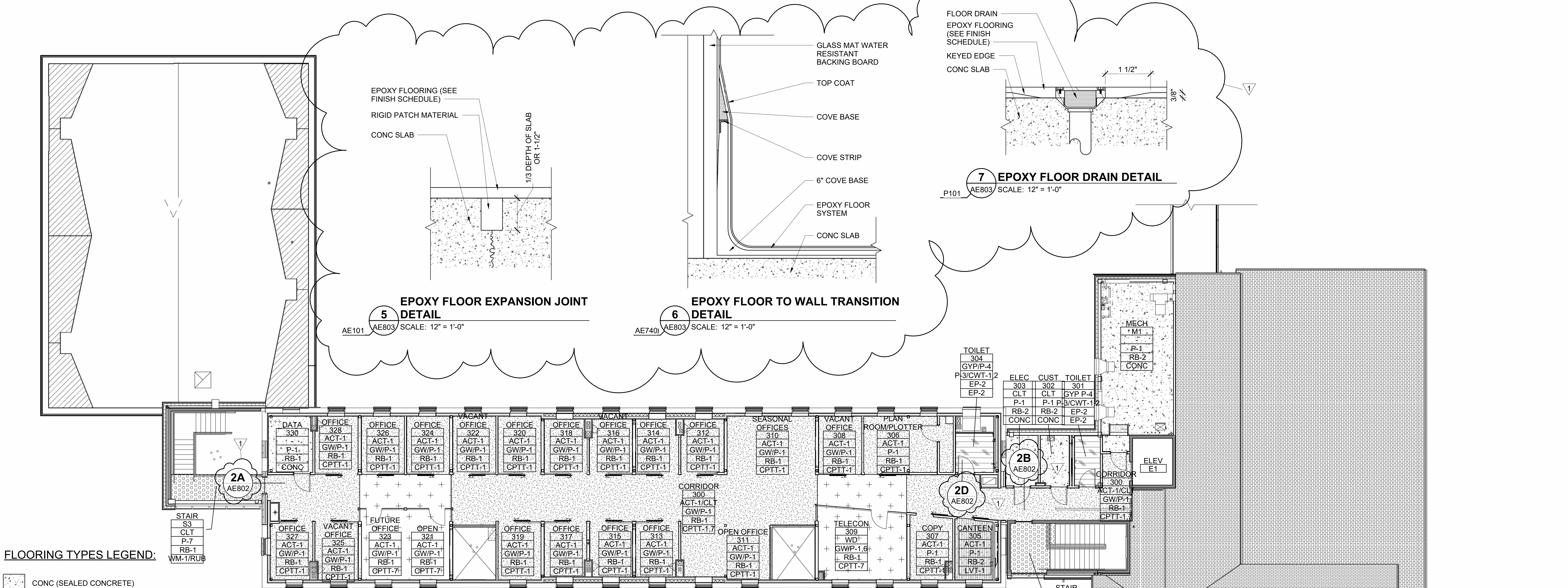
CHECK BY: Designer

231 Main Street, Biddeford, Maine 04005

207.283.9193

166 OF 239



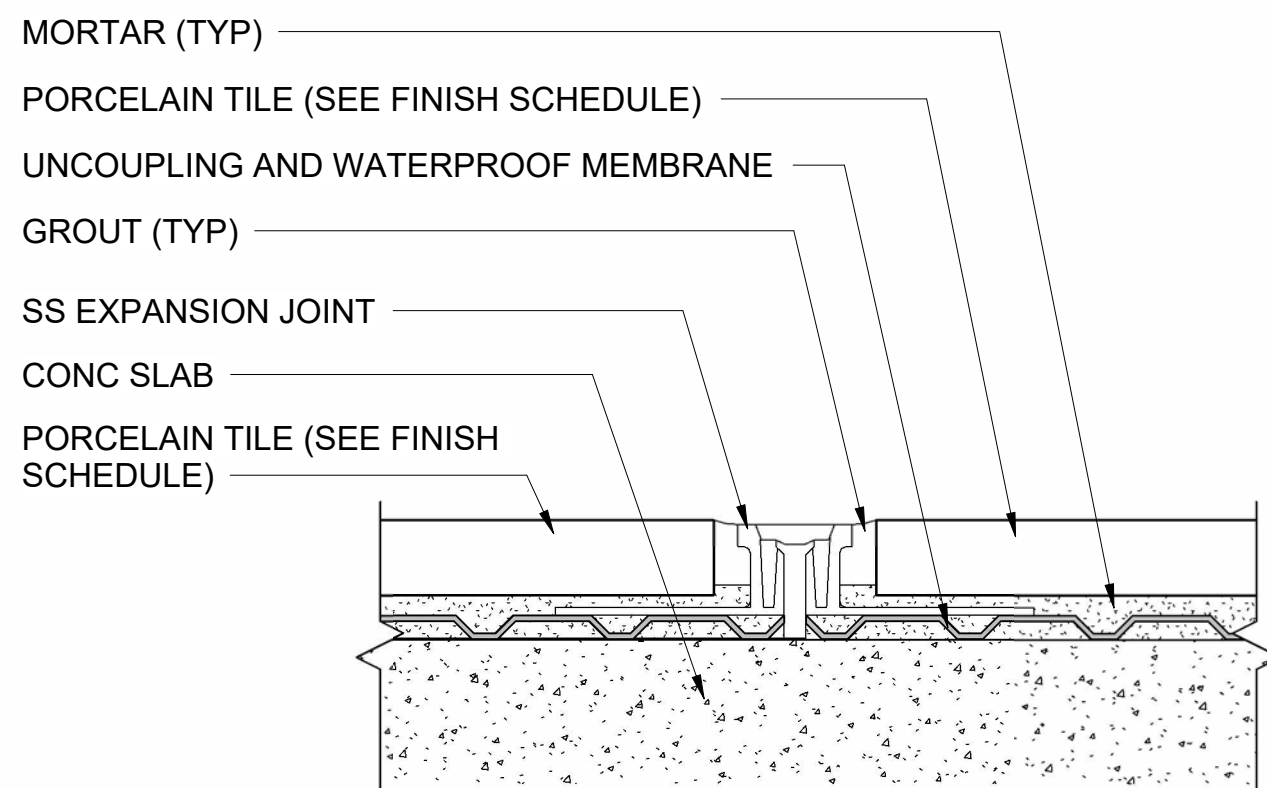


FLOORING TYPES LEGEND:

- CONC (SEALED CONCRETE)
- CPTT-1 (CARPET TILE)
- CPTT-2 (CARPET TILE)
- CPTT-3 (CARPET TILE)
- CPTT-4 (CARPET TILE)
- CPTT-5 (CARPET TILE)
- CPTT-6 (CARPET TILE)
- CPTT-7 (CARPET TILE)
- EP-1 (EPOXY FLOORING)
- EP-2 (EPOXY FLOORING)
- PT-1 (PORCELAIN TILE)
- PT-2 (PORCELAIN TILE)
- LVT-1 (LUXURY VINYL TILE)
- RUB (RUBBER SHEET FLOORING)
- WM-1 (WALK OFF MAT)
- WM-2 (WALK OFF MAT)

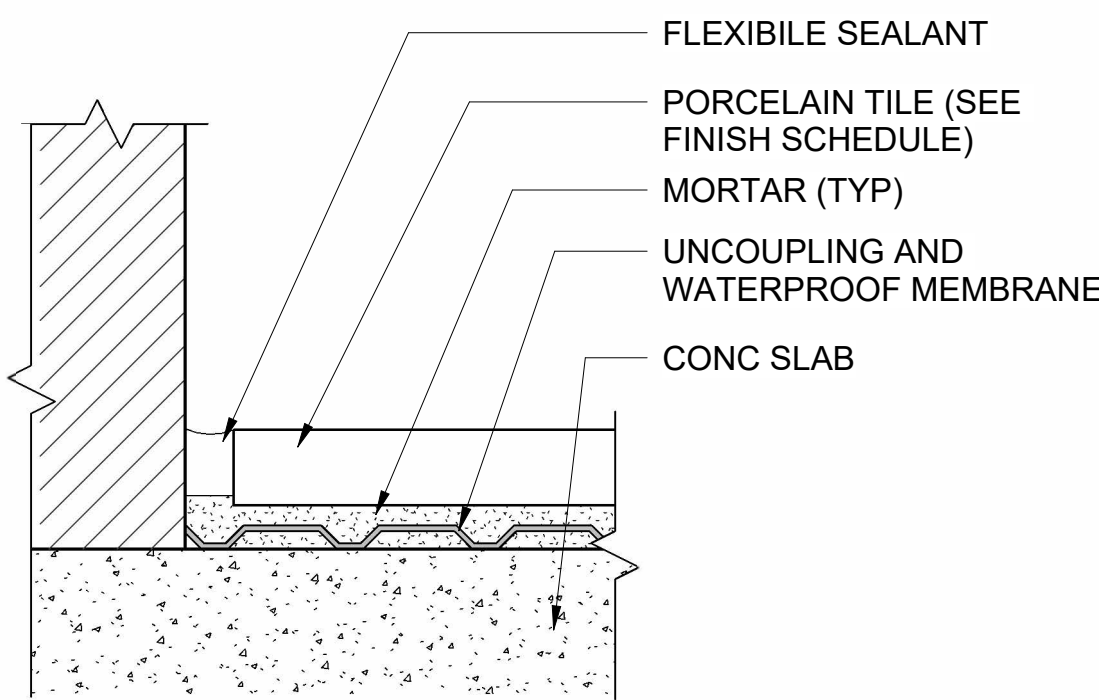
1 THIRD FLOOR FINISH PLAN

AE202 AE803 SCALE: 1/8" = 1'-0"



2 TILE EXPANSION JOINT DETAIL

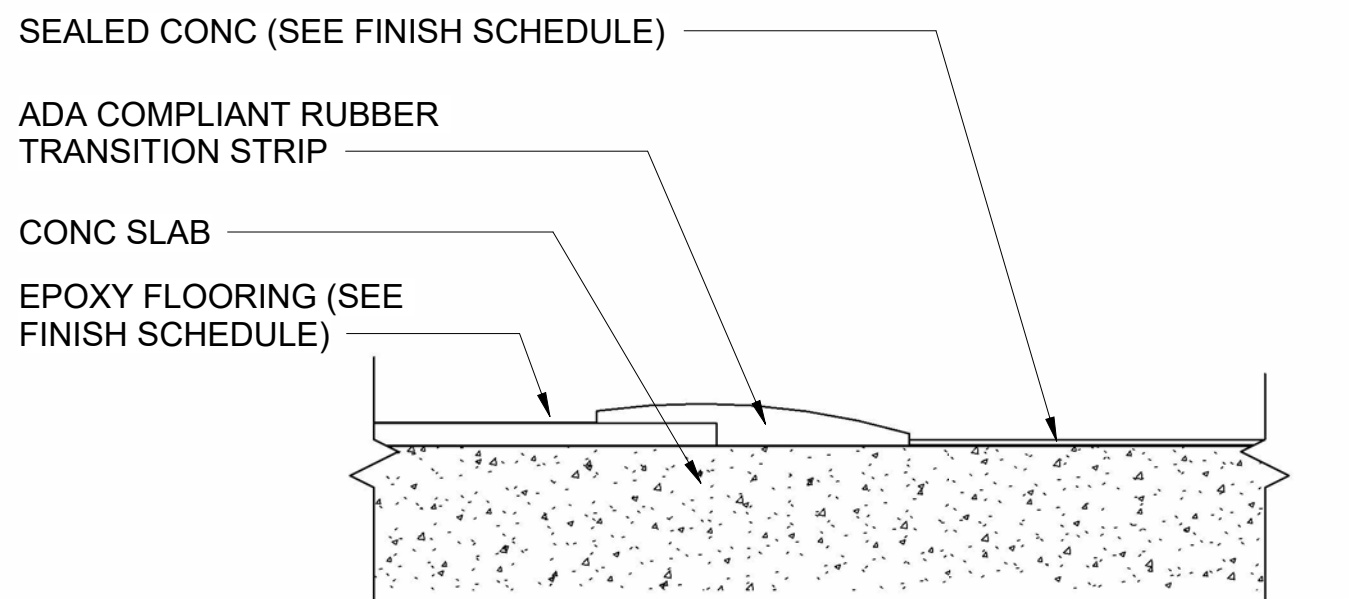
AE801, AE802, AE803 AE803 SCALE: 12" = 1'-0"



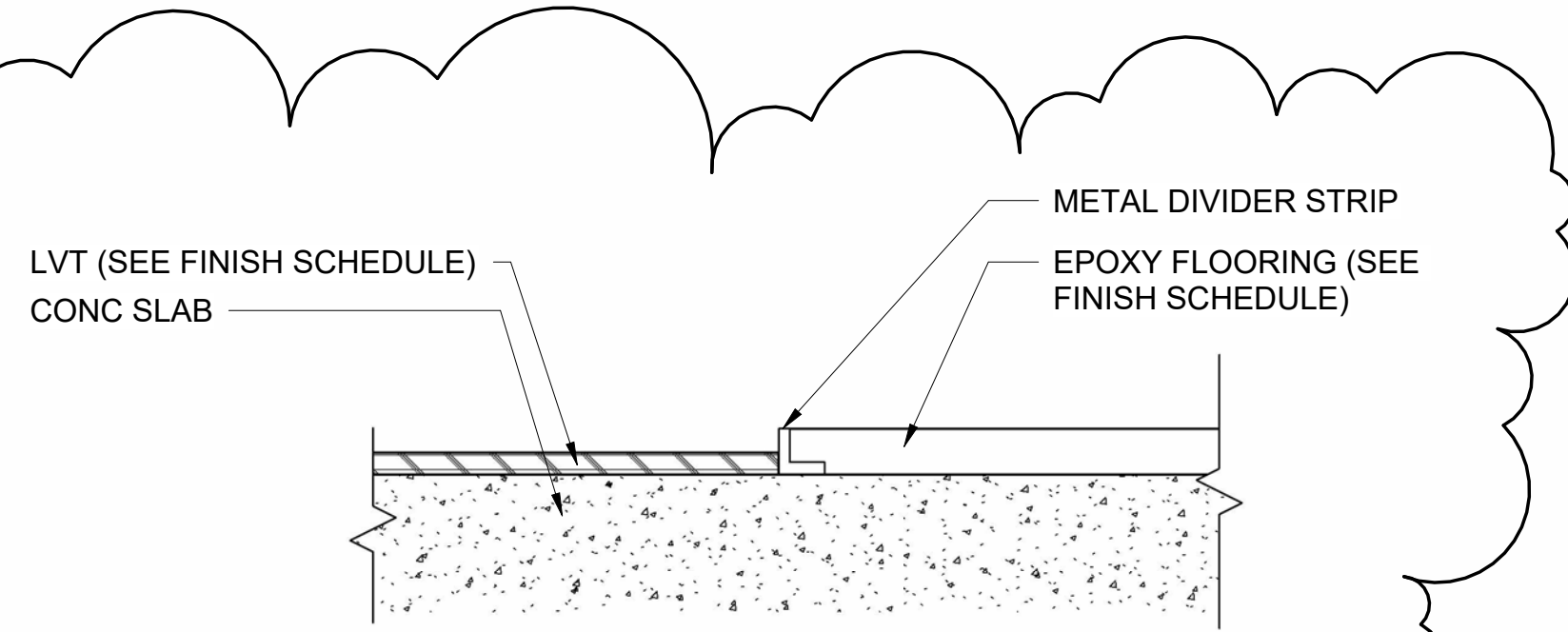
3 TILE PERIMETER EXPANSION JOINT

AE801, AE802, AE803 AE803 SCALE: 12" = 1'-0"

A LVT TO SEALED CONC TRANSITION



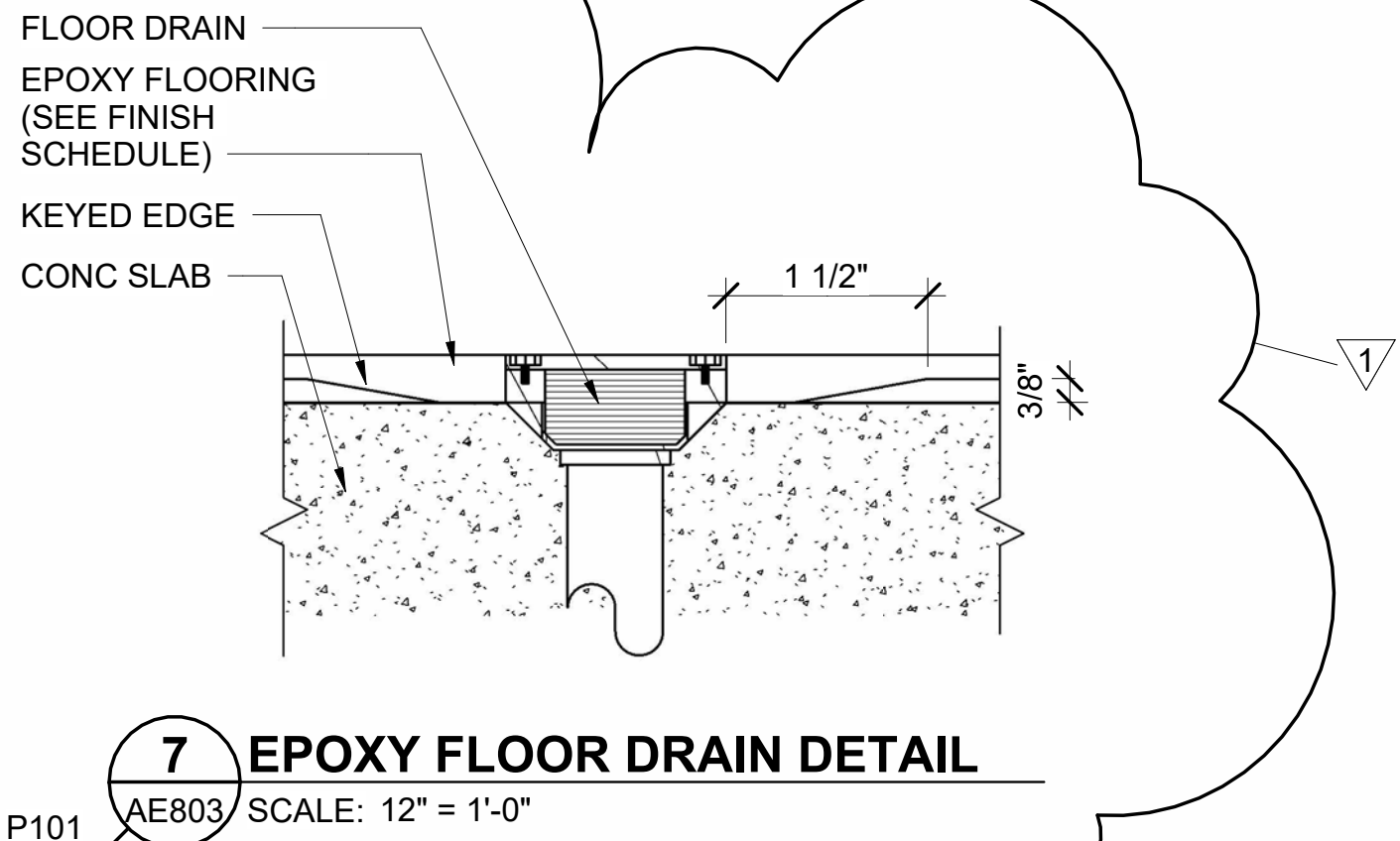
B EPOXY FLOORING TO SEALED CONC TRANSITION



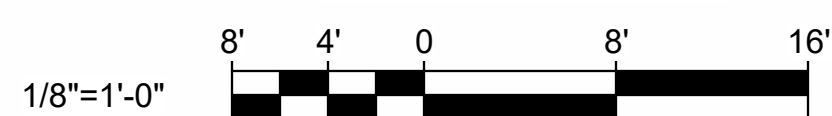
C EPOXY FLOORING TO LVT TRANSITION

4 FLOORING TRANSITION DETAILS

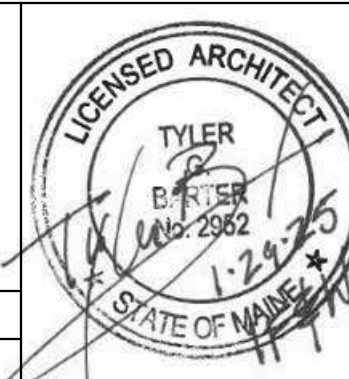
AE801, AE802, AE803 AE803 SCALE: 12" = 1'-0"



GRAPHIC SCALE



CHECK GRAPHIC SCALE BEFORE USING



DEPARTMENT OF INLAND FISHERIES & WILDLIFE

TITLE NEW OFFICE HEADQUARTERS

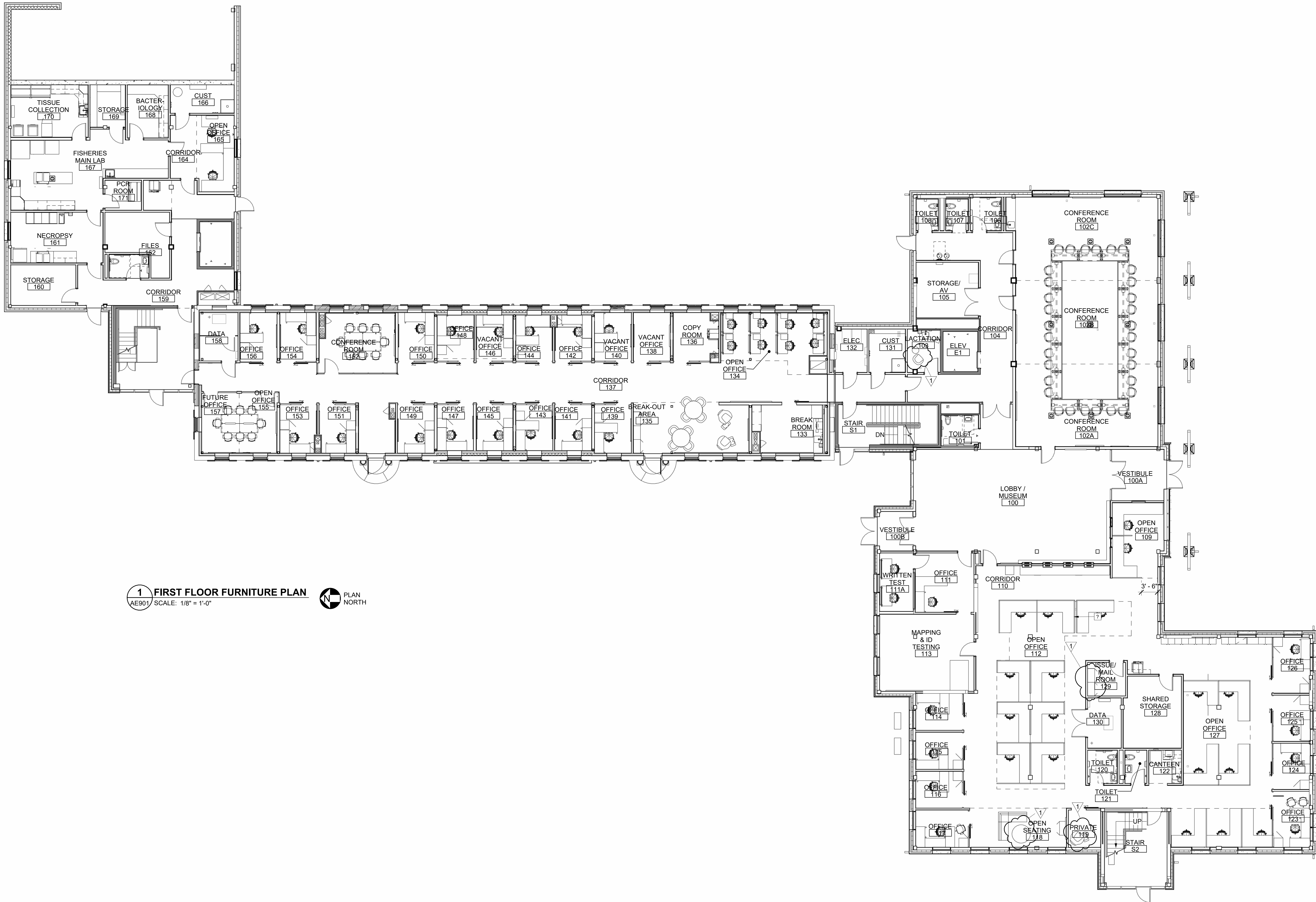
LOCATION AUGUSTA, ME

TITLE THIS DWG THIRD FLOOR FINISH PLAN

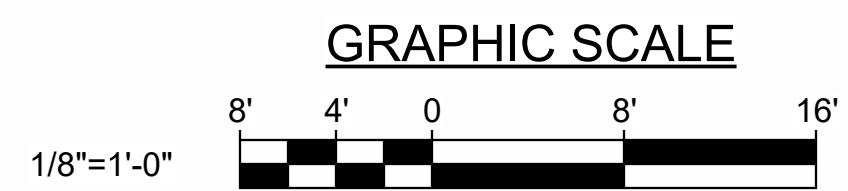
OAK POINT ASSOCIATES

AE803

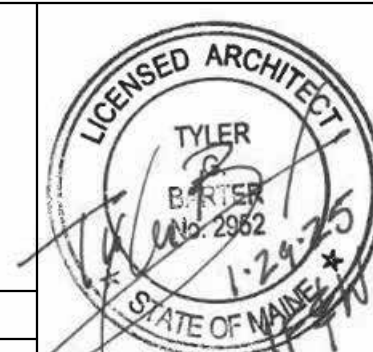
168 OF 239



1 FIRST FLOOR FURNITURE PLAN
AE901 SCALE: 1/8" = 1'-0"



CHECK GRAPHIC SCALE BEFORE USING



**DEPARTMENT OF INLAND
FISHERIES & WILDLIFE**

TITLE NEW OFFICE HEADQUARTERS

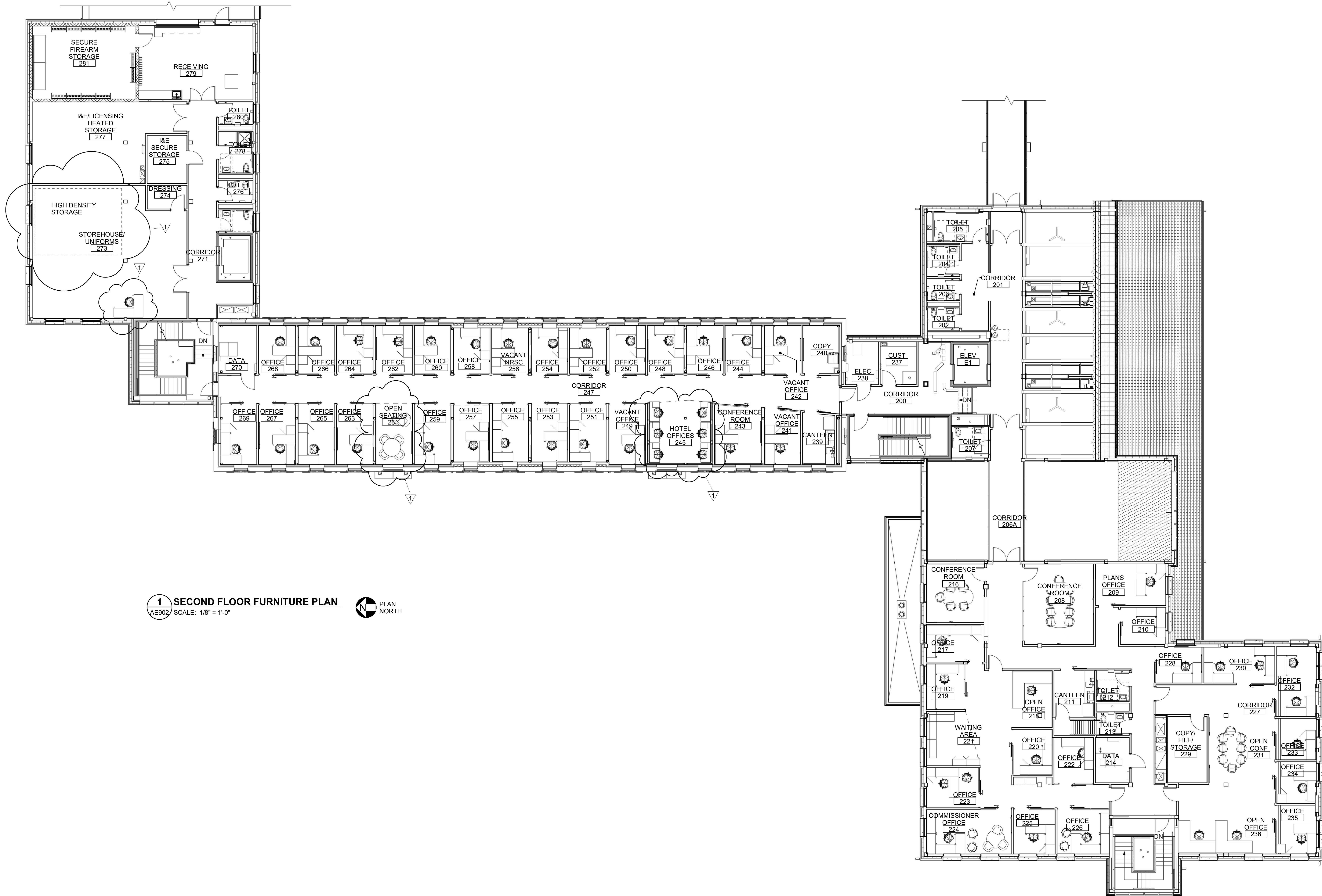
LOCATION AUGUSTA, ME

TITLE THIS DWG.
FIRST FLOOR FURNITURE PLAN

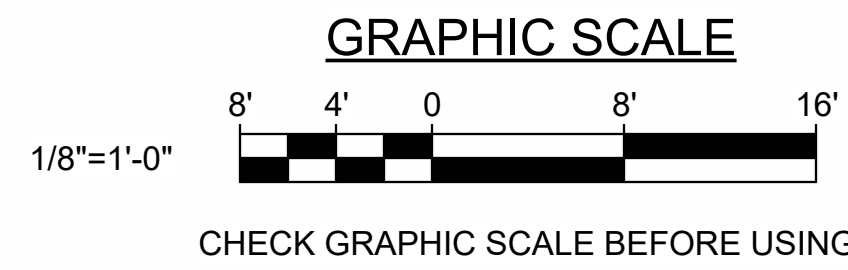
DRAWN BY: MJD
CHECK BY: CET
DATE: 01/29/2025

**OAK POINT
ASSOCIATES**

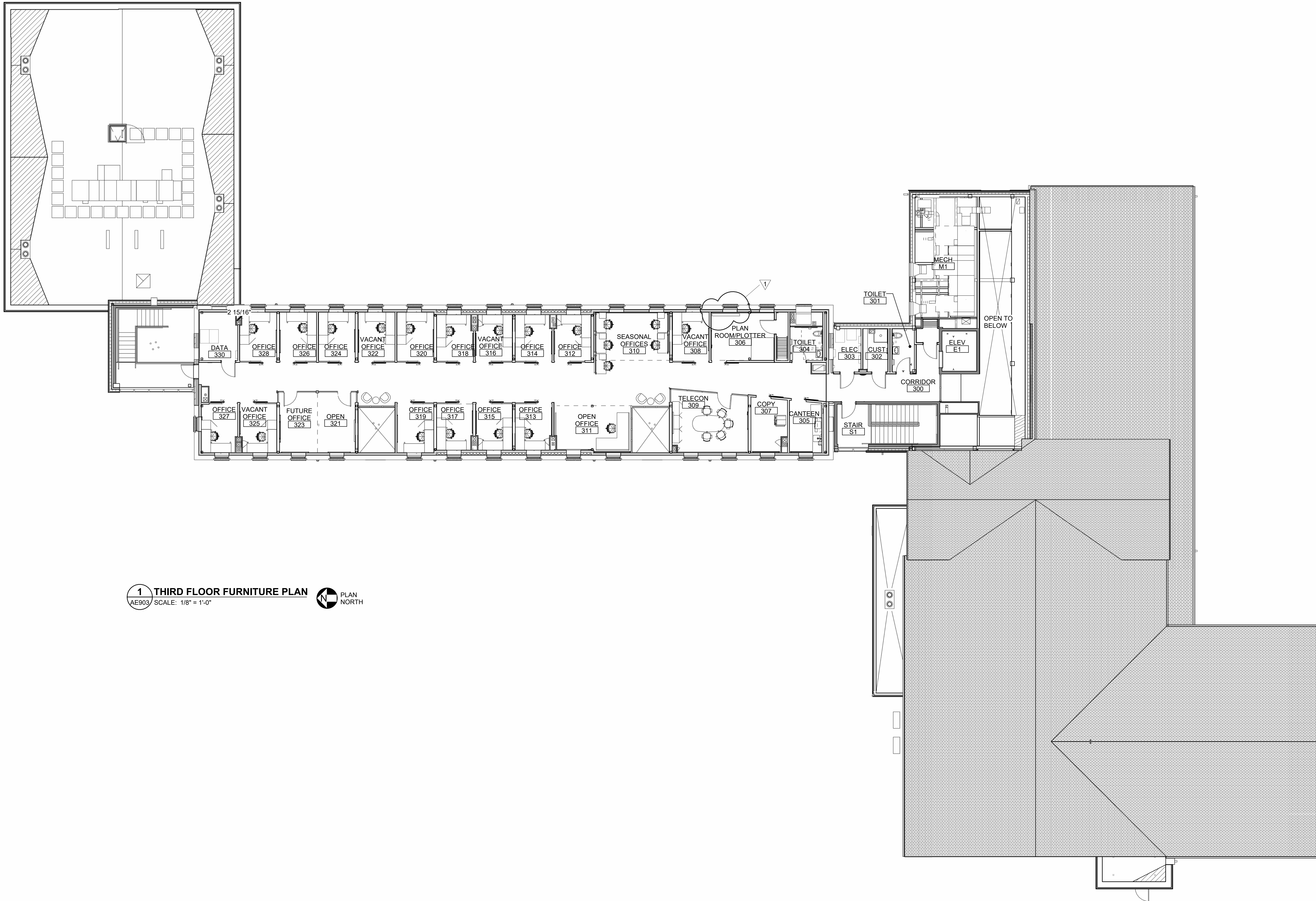
DRAWING NO. AE901
SHEET NO. 169 OF 239



1 SECOND FLOOR FURNITURE PLAN
AE902 SCALE: 1/8" = 1'-0"

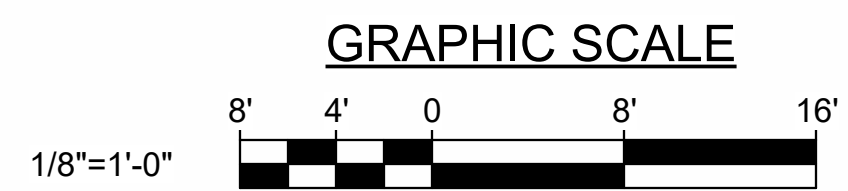


			DEPARTMENT OF INLAND FISHERIES & WILDLIFE	
			TITLE NEW OFFICE HEADQUARTERS	
			LOCATION AUGUSTA, ME	
			TITLE THIS DWG SECOND FLOOR FURNITURE PLAN	
			DRAWN BY: MJD	
			CHECK BY: CET	
			DATE 01/29/2025	
			NO. 02/13/2025	
			DESCRIPTION ADDENDUM NO. 1	
			REVISIONS	
			BY	
			DATE	
			DRAWING NO. AE902	
			SHEET NO. 170 OF 239	

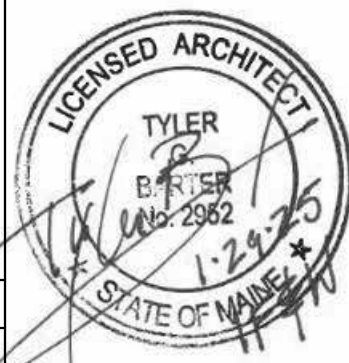


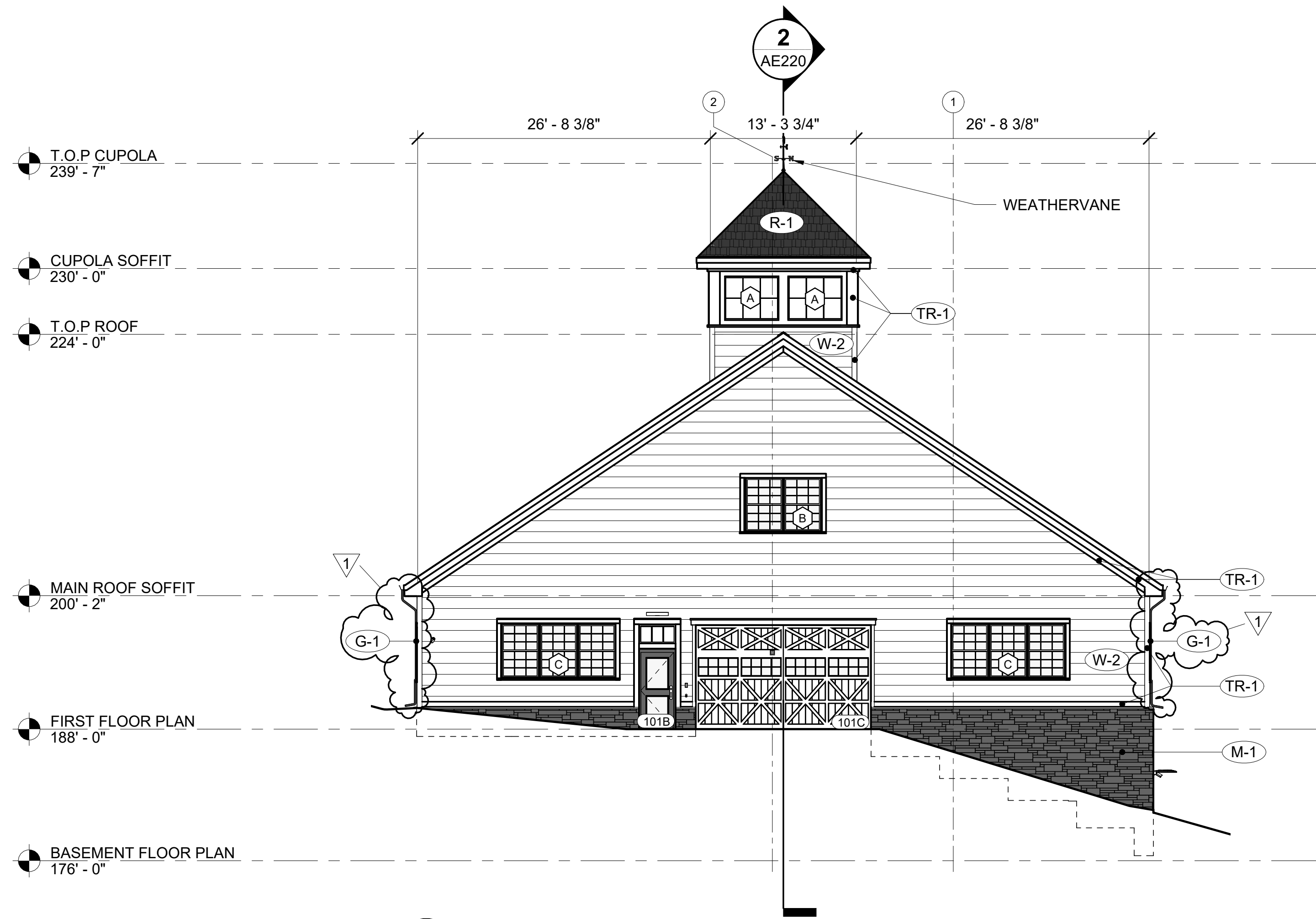
1 THIRD FLOOR FURNITURE PLAN
AE903 SCALE: 1/8" = 1'-0"

 **PLAN NORTH**

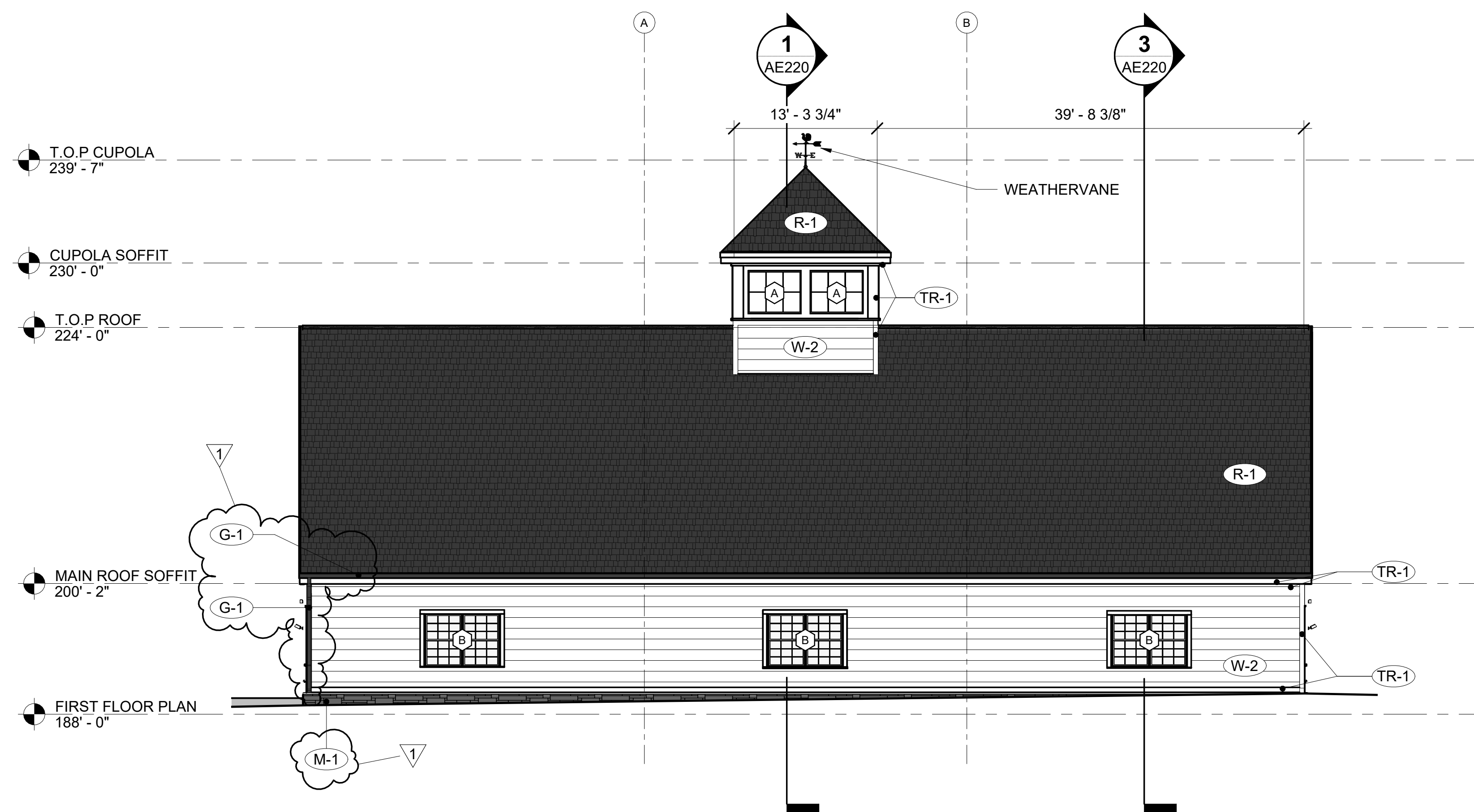


CHECK GRAPHIC SCALE BEFORE USING

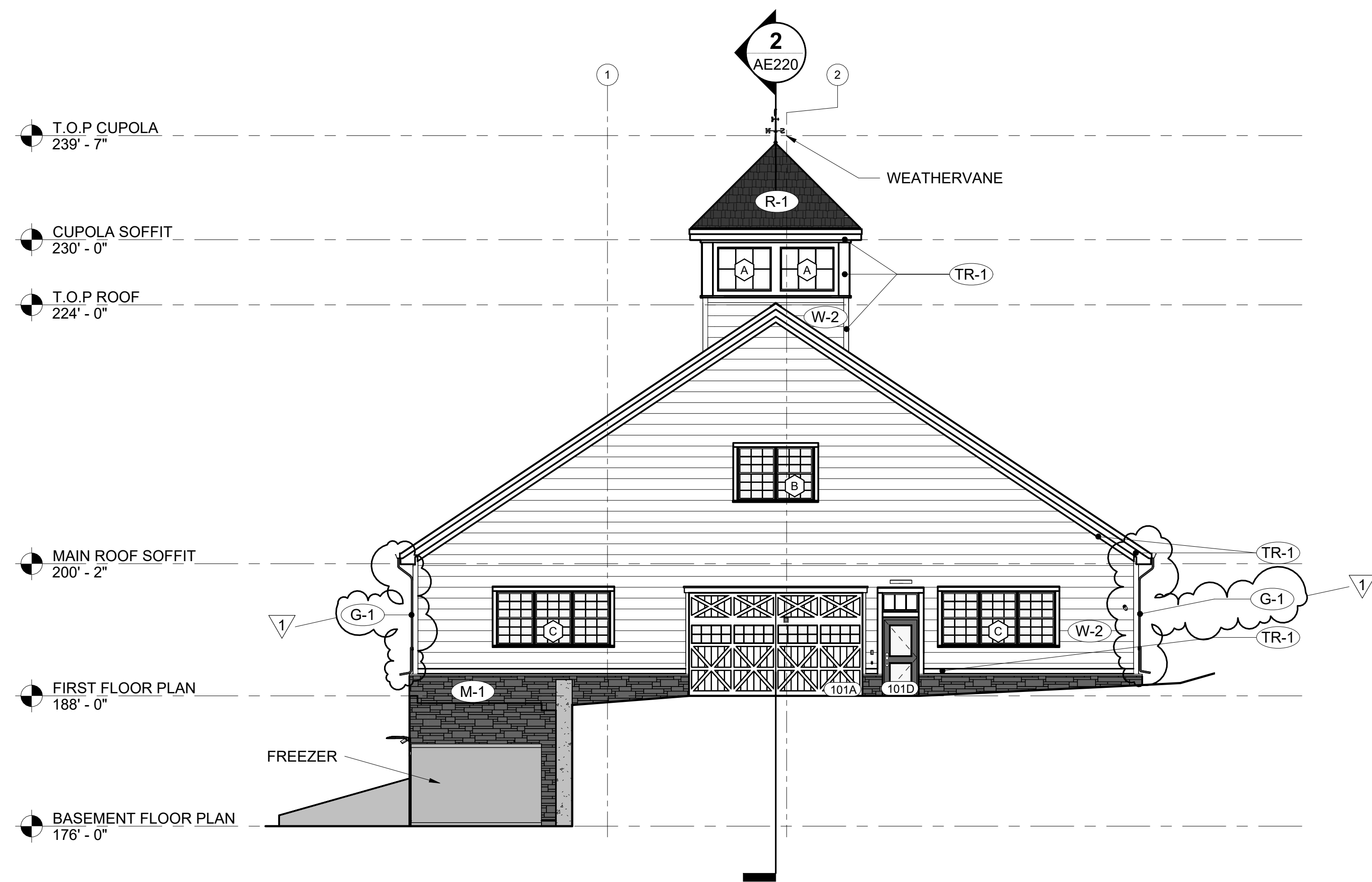
		DEPARTMENT OF INLAND FISHERIES & WILDLIFE	
		TITLE NEW OFFICE HEADQUARTERS	
		LOCATION AUGUSTA, ME	
		TITLE THIS DWG. THIRD FLOOR FURNITURE PLAN	
		 OAK POINT ASSOCIATES  DRAWING NO. AE903	
		SHEET NO. 171 OF 239	
		231 Main Street, Biddeford, Maine 04005 207.283.9193	
NO.	DATE	DESCRIPTION	REVISIONS
1	02/13/2025	ADDENDUM NO. 1	
		DRAWN BY: MJD	CHECK BY: CET
		BY	NO.
		DATE	01/29/2025



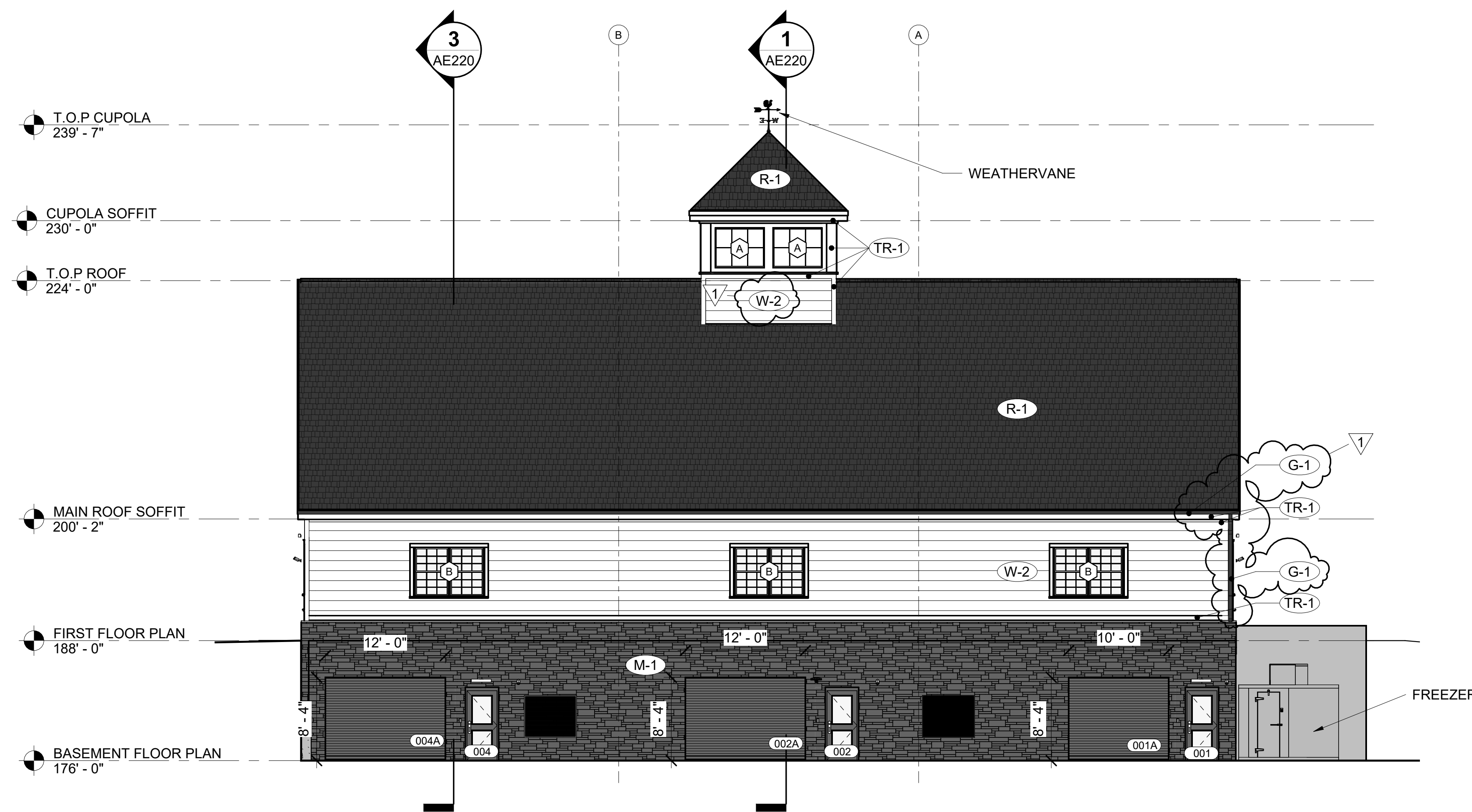
1 NORTH ELEVATION
AE101 AE202 SCALE: 1/8" = 1'-0"



2 EAST ELEVATION
AE101 AE202 SCALE: 1/8" = 1'-0"



3 SOUTH ELEVATION
AE101 AE202 SCALE: 1/8" = 1'-0"

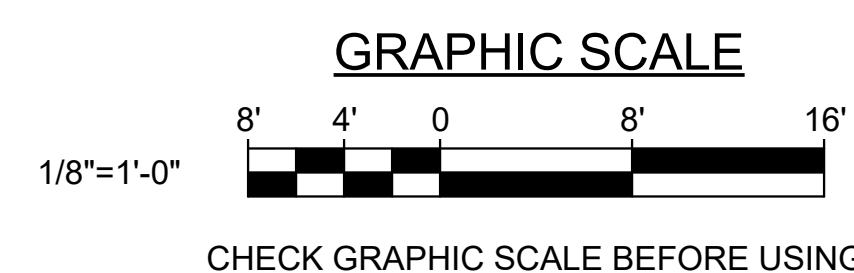
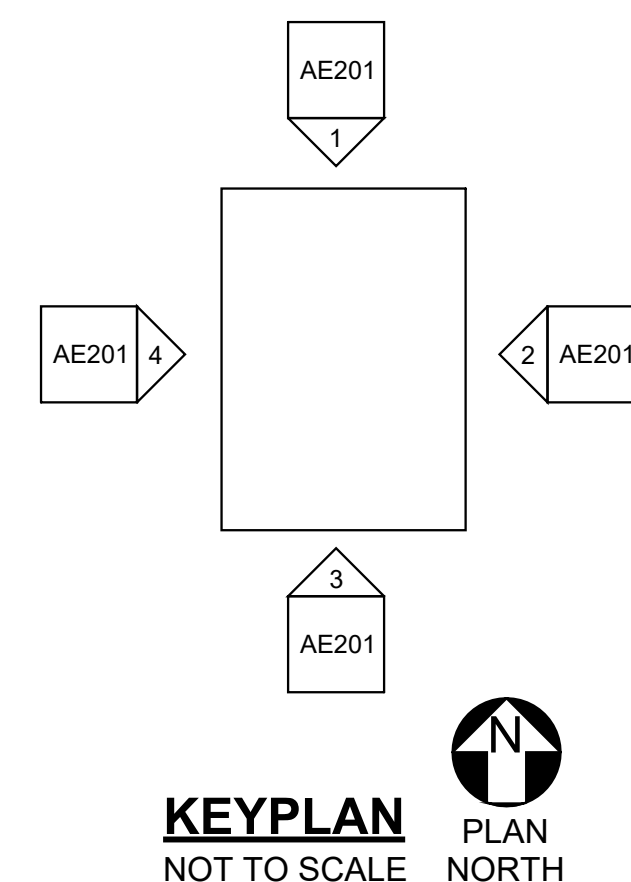


4 WEST ELEVATION
AE101 AE202 SCALE: 1/8" = 1'-0"

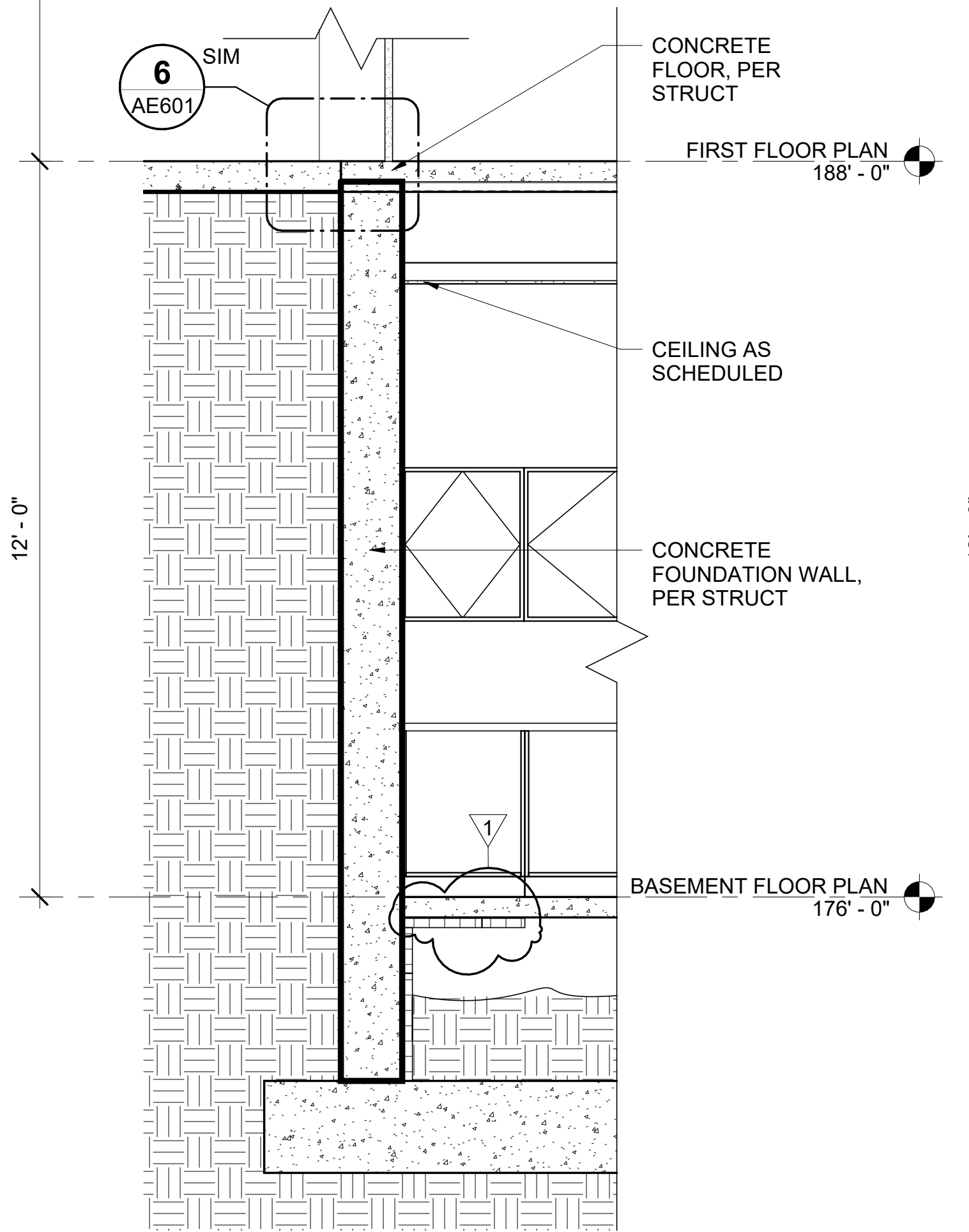
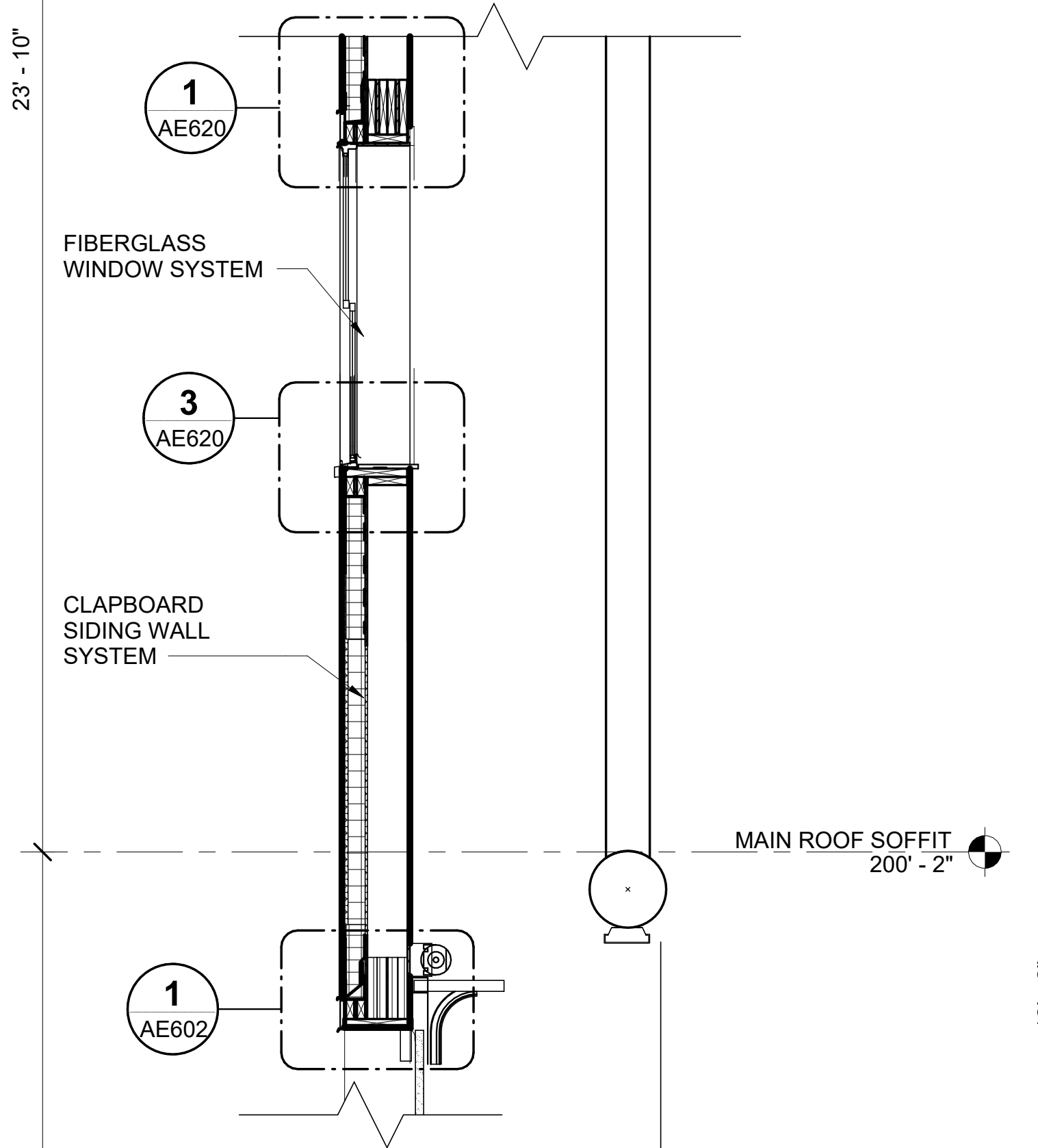
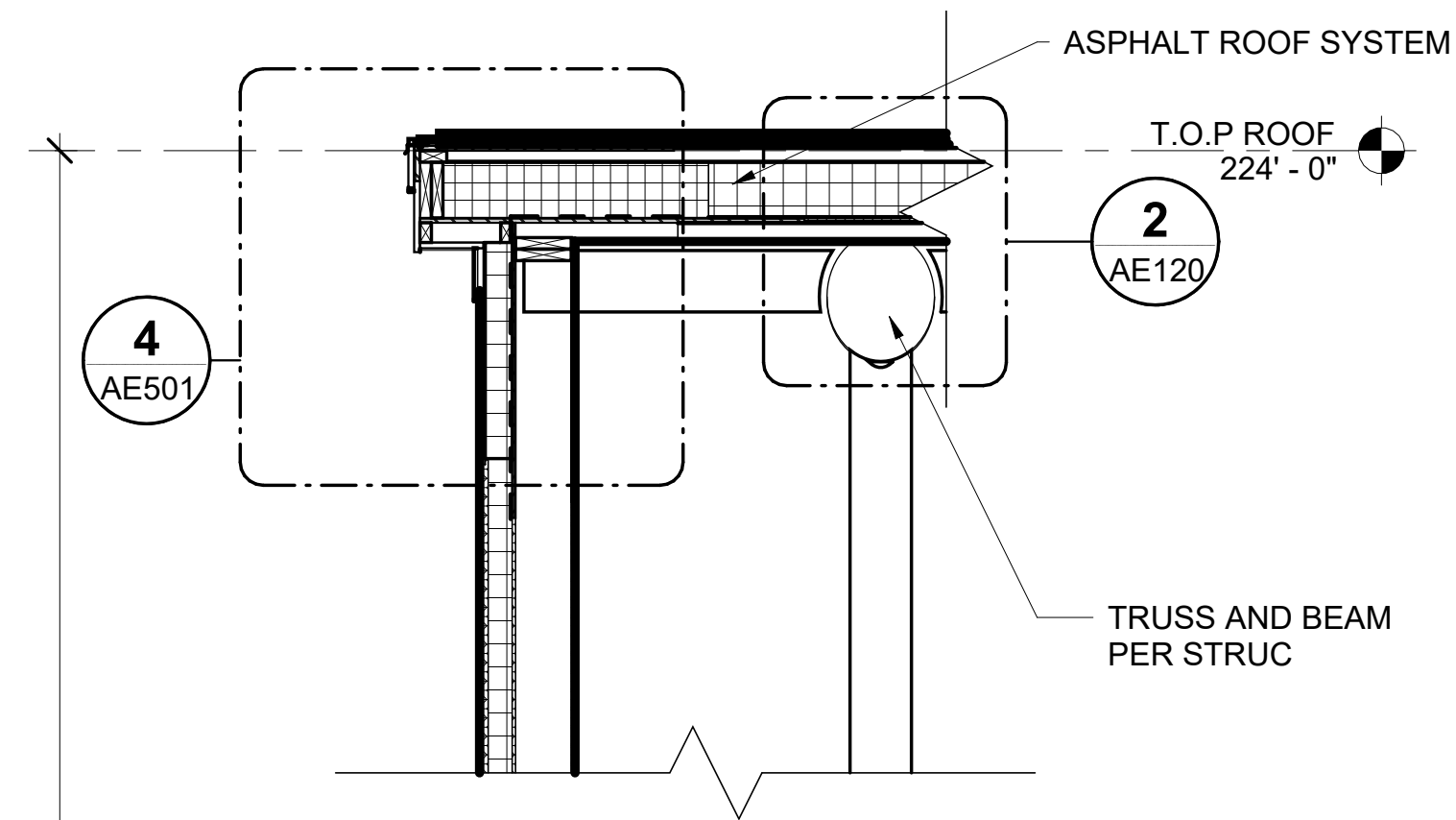
GENERAL NOTES:

1. SEE SHEET AE601 FOR DOOR SCHEDULE.
2. SEE SHEET AE620 FOR WINDOW SCHEDULE.
3. GRADING SHOWN IN EXTERIOR ELEVATIONS IS ONLY A GRAPHICAL REPRESENTATION. SEE CIVIL DRAWINGS FOR SITE GRADING.
4. COORDINATE WITH CIVIL, STRUCTURAL, FIRE SUPPRESSION, MECHANICAL, PLUMBING, AND ELECTRICAL SHEETS.

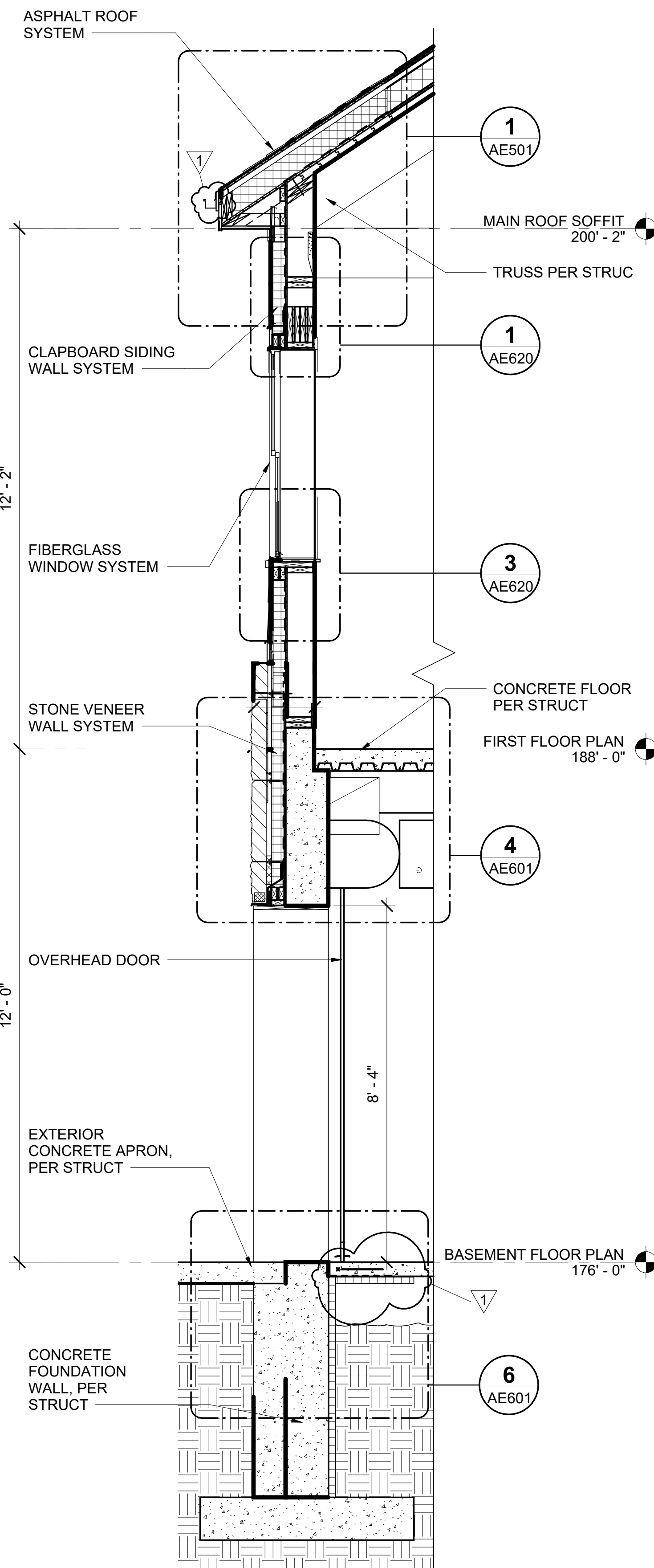
GENERAL MATERIALS KEYNOTES		
TAG	MATERIAL	DESCRIPTION
G-1	GUTTER SYSTEM	METAL GUTTER SYSTEM AND DOWNSPOUT
M-1	MASONRY STONE VENEER	ARABISCRAFT
R-1	ASPHALT ROOF	CERTAINTEED, LANDMARK PRO COLONIAL, SLATE
TR-1	EXTERIOR TRIM	AZEK, 3/4" WHITE
W-2	CLAPBOARD SIDING	JAMES HARDIE, HARDIE PLANK, PRE-FINISHED, WHITE



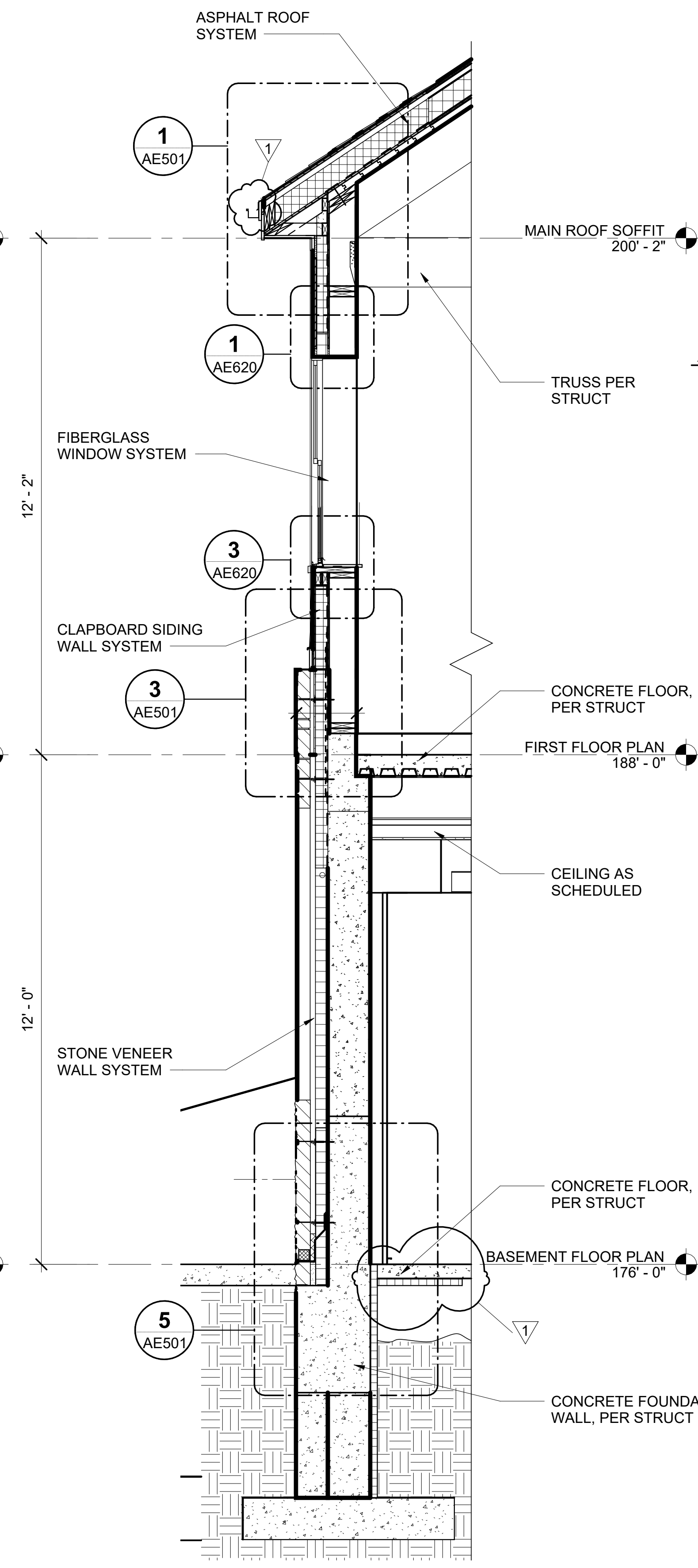
1 02/13/2025 ADDENDUM NO.1		HMG	CHECK BY: CET	DRAWN BY: MJD	DATE: 01/29/2025	NO. DATE DESCRIPTION REVISIONS	21 OF 48
DEPARTMENT OF INLAND FISHERIES & WILDLIFE							
TITLE: STORAGE BARN							
LOCATION: AUGUSTA, ME							
TITLE THIS DWS: BUILDING ELEVATIONS							
OAK POINT ASSOCIATES							
231 Main Street, Biddeford, Maine 04005							



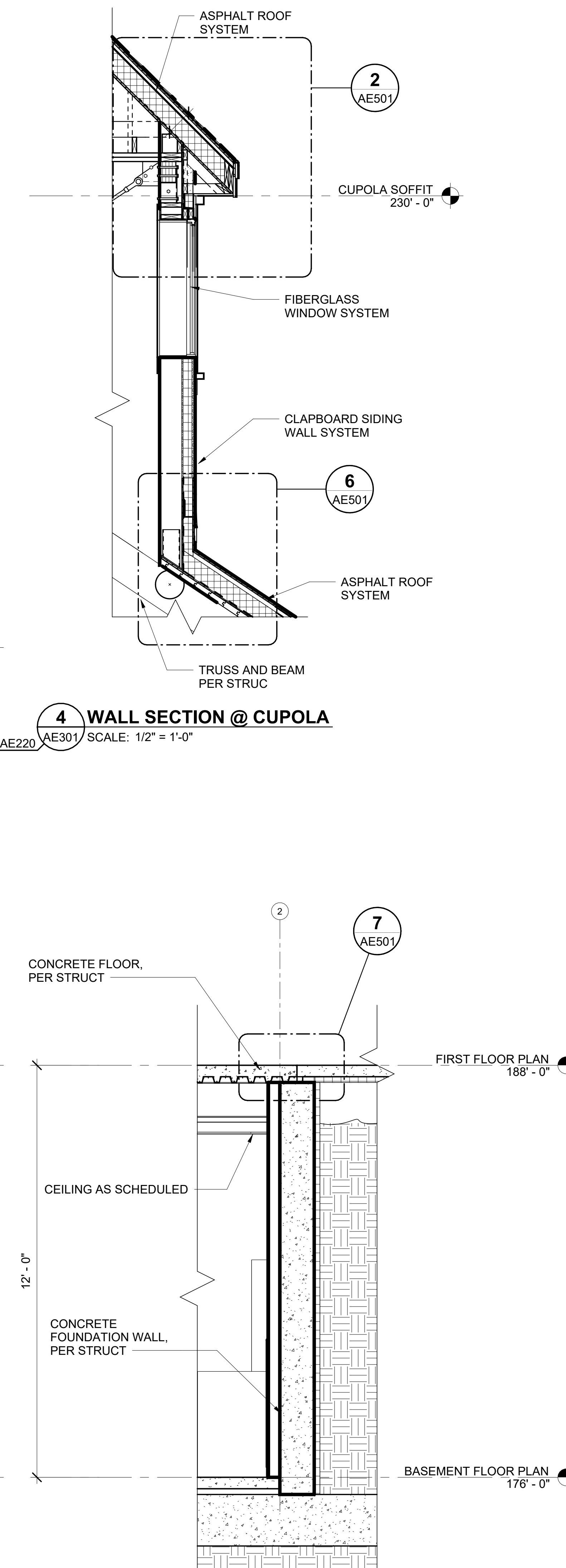
1 WALL SECTION @ SOUTH WALL
AE220 AE301 SCALE: 1/2" = 1'-0"



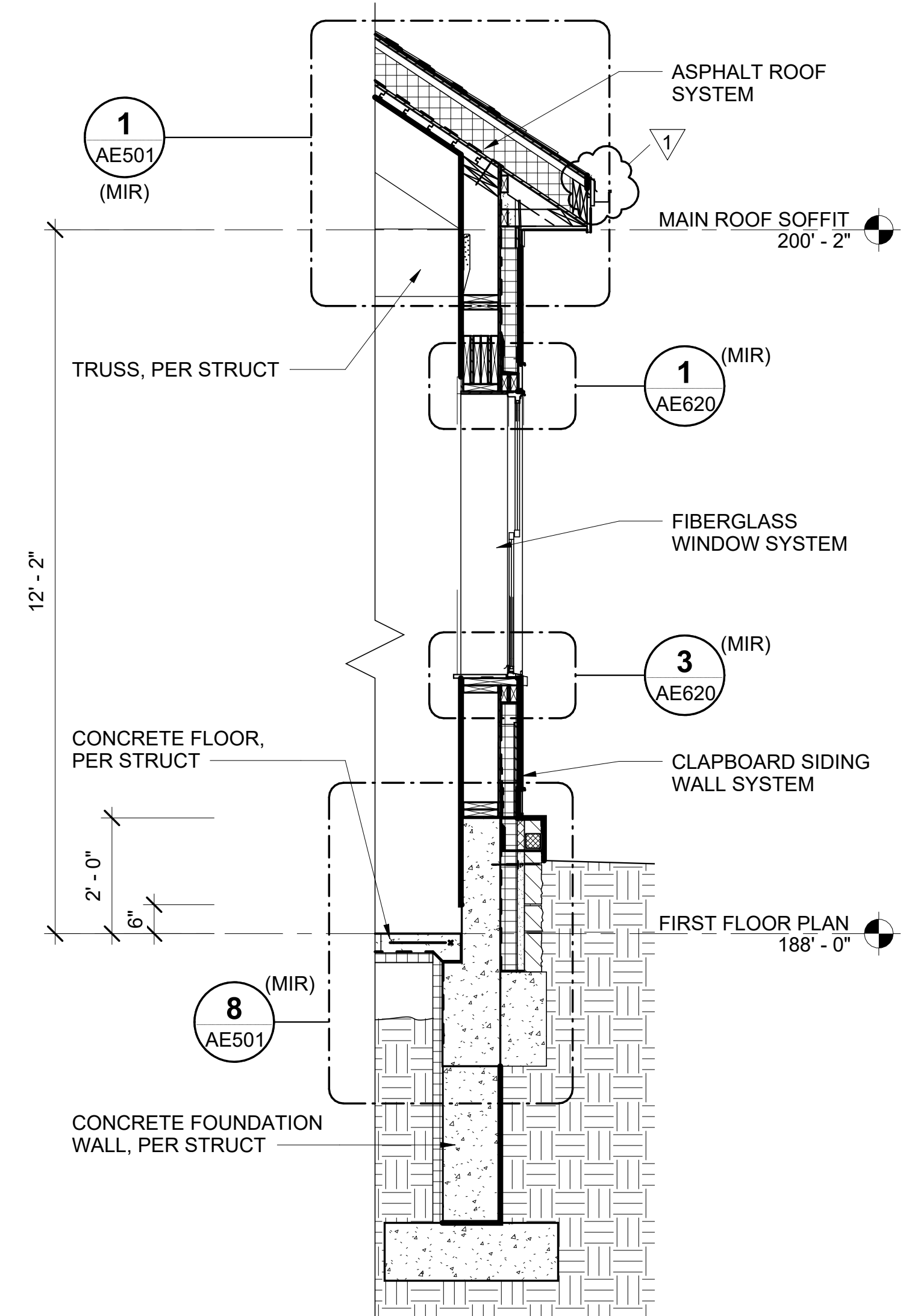
2 WALL SECTION @ WEST WALL
AE220 AE301 SCALE: 1/2" = 1'-0"



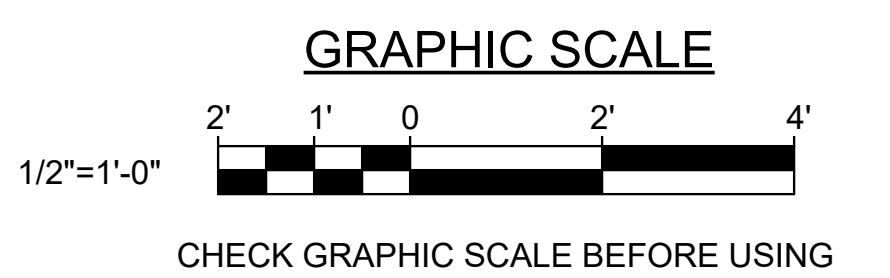
3 WALL SECTION @ WEST WALL
AE220 AE301 SCALE: 1/2" = 1'-0"



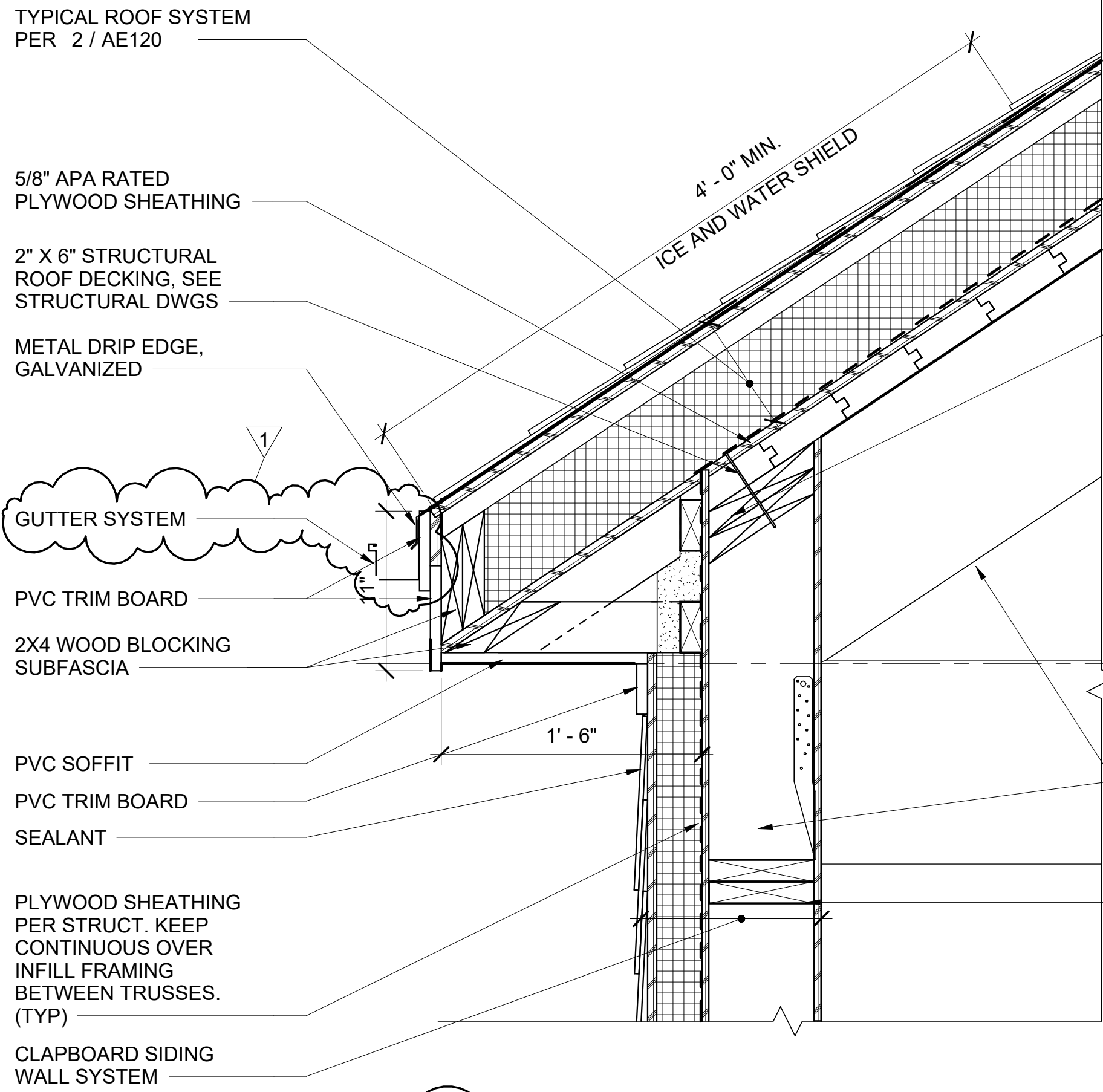
4 WALL SECTION @ CUPOLA
AE220 AE301 SCALE: 1/2" = 1'-0"



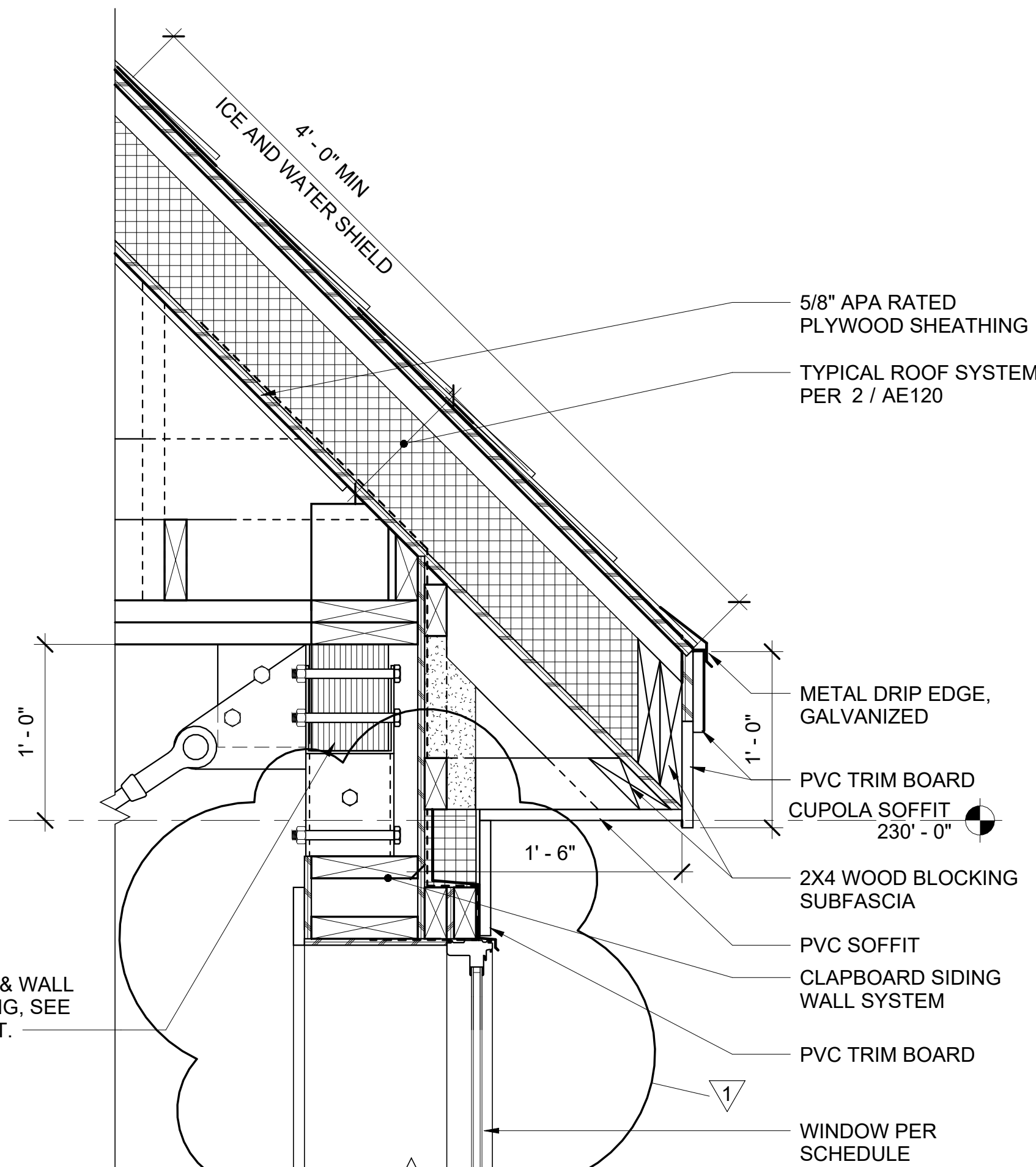
6 WALL SECTION @ EAST WALL
AE220 AE301 SCALE: 1/2" = 1'-0"



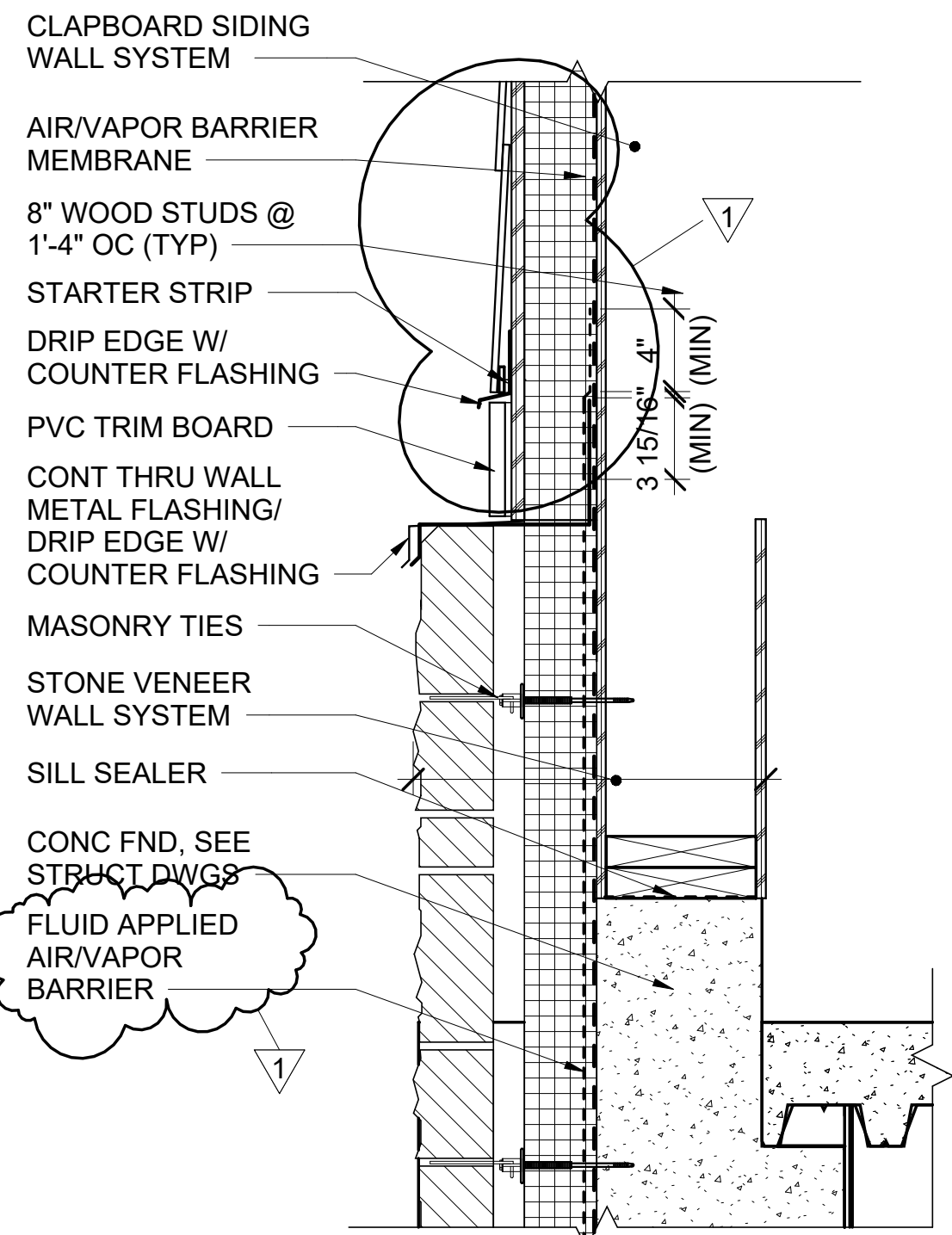
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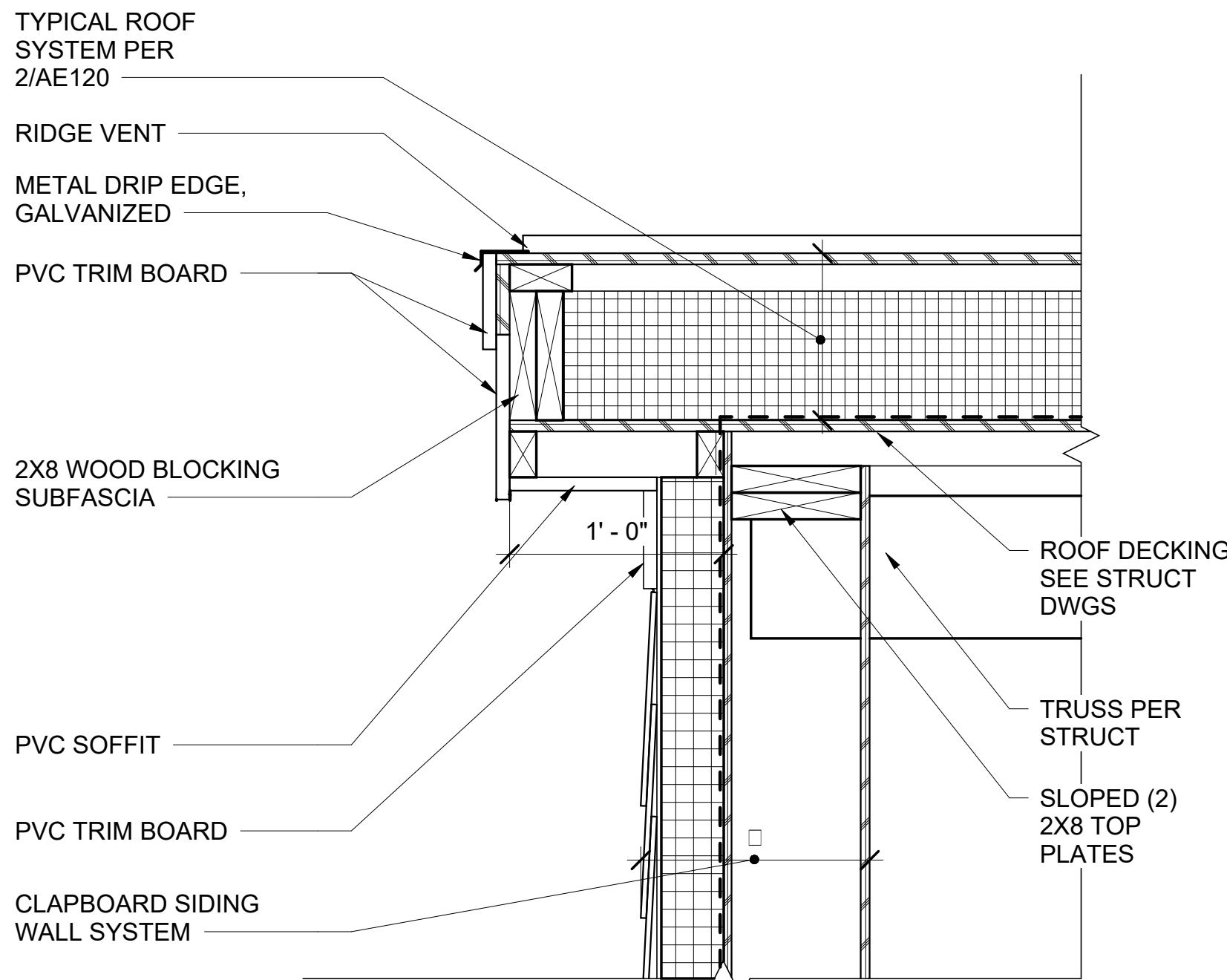
1 DETAIL @ EAVE AND SOFFIT
AE501/ SCALE: 1 1/2" = 1'-0"



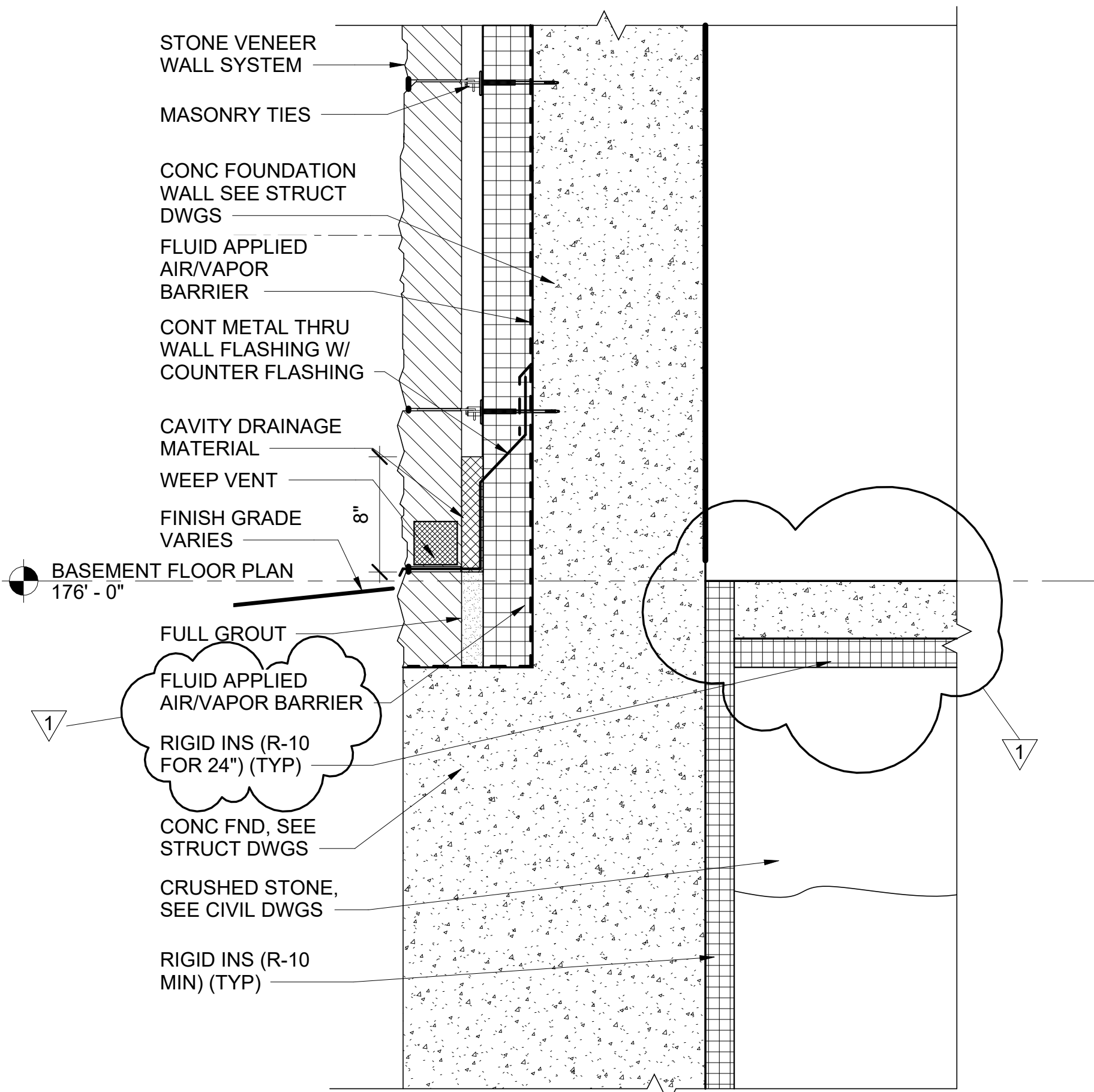
2 DETAIL @ CUPOLA EAVE
AE501/ SCALE: 1 1/2" = 1'-0"



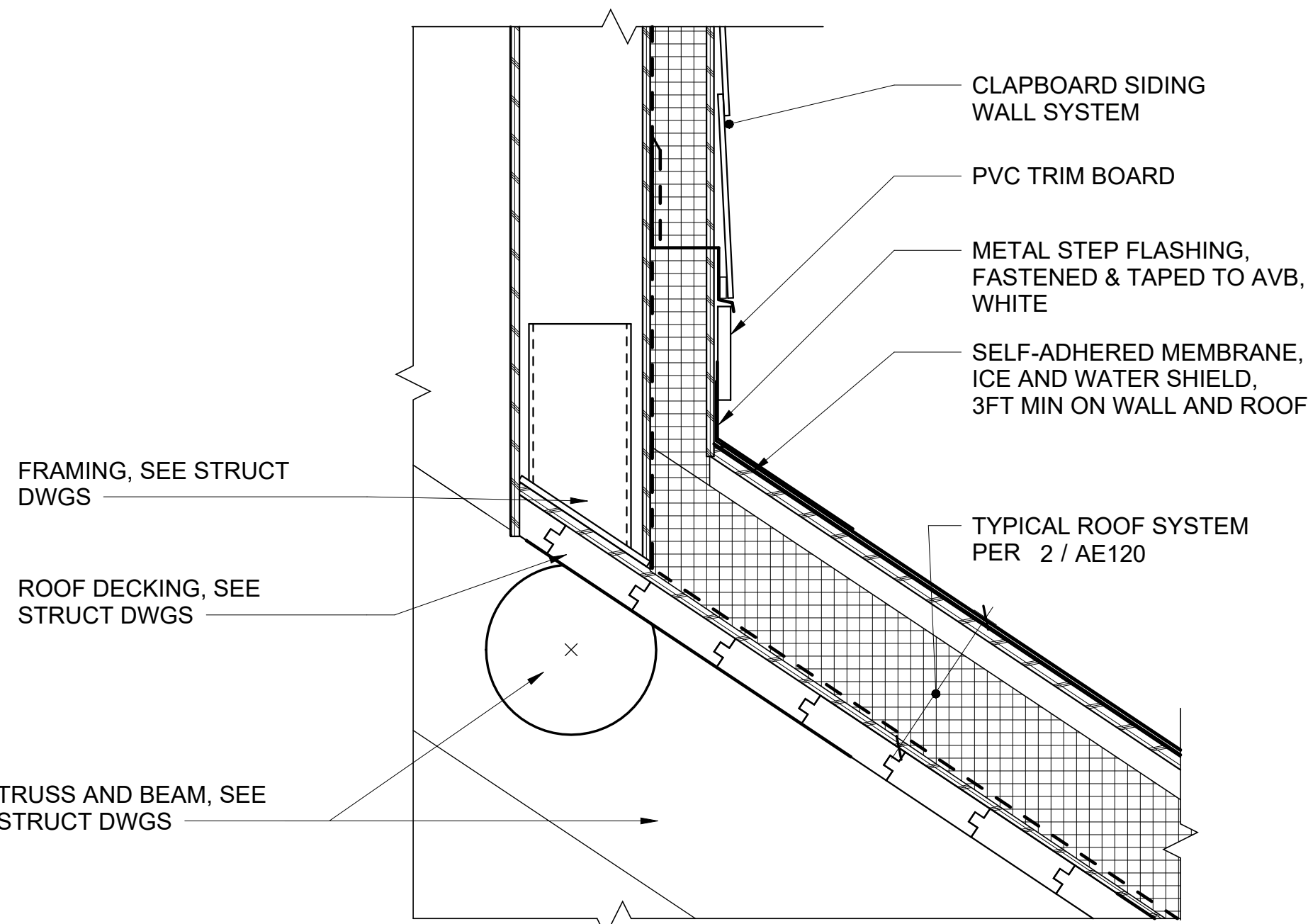
3 CLAPBOARD TO MASONRY TRANSITION
AE501/ SCALE: 1 1/2" = 1'-0"



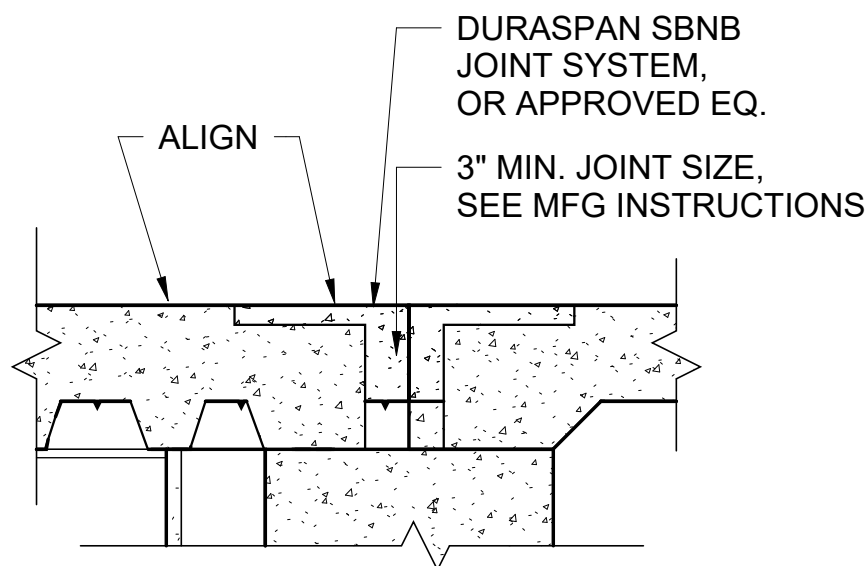
4 DETAIL @ RAKE
AE501/ SCALE: 1 1/2" = 1'-0"



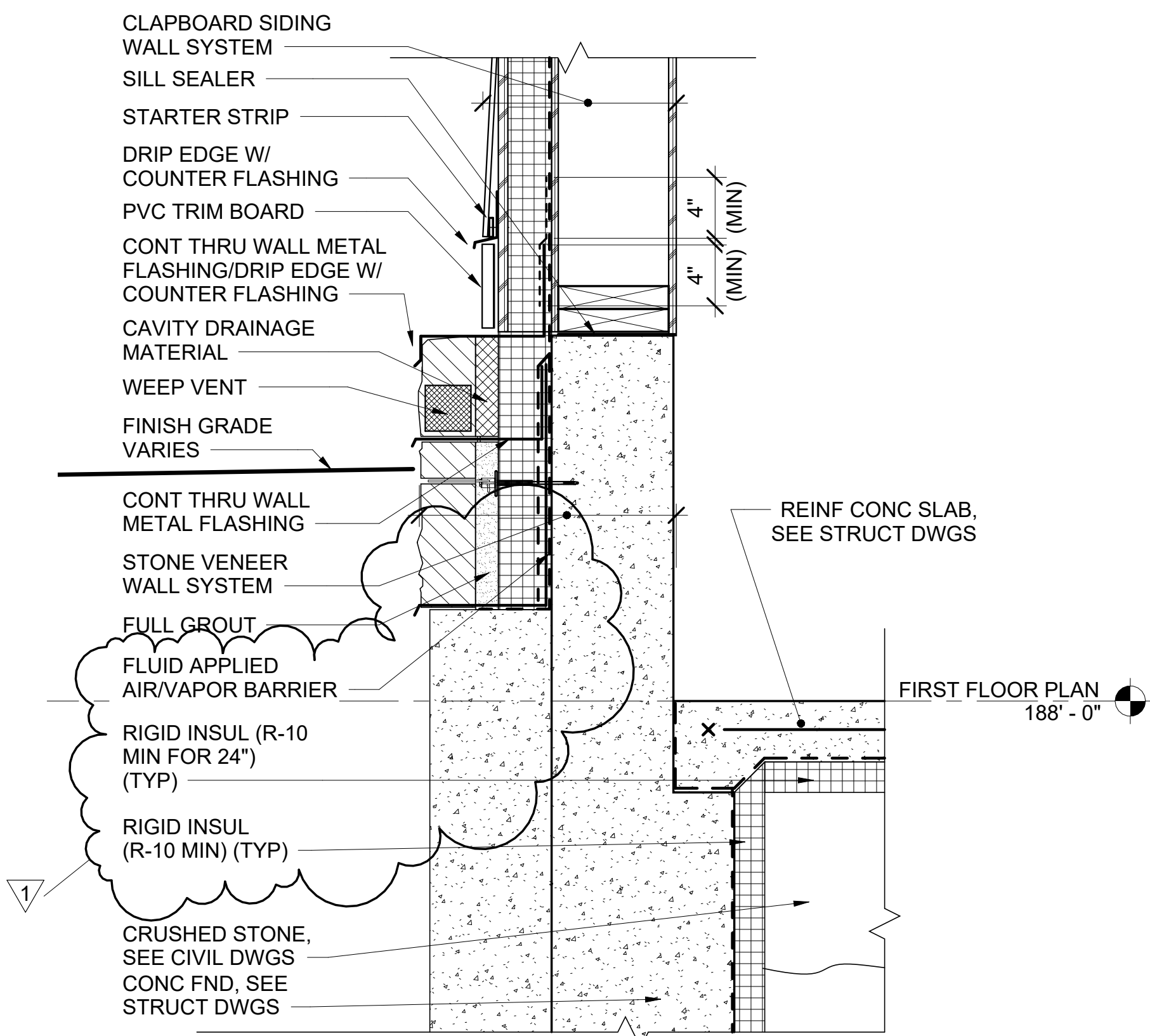
5 DETAIL @ BASE OF WALL STONE VENEER
AE501/ SCALE: 1 1/2" = 1'-0"



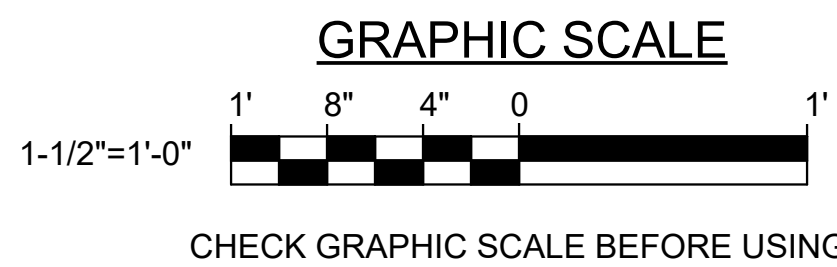
6 DETAIL @ CUPOLA TO ROOF
AE501/ SCALE: 1 1/2" = 1'-0"



7 DETAIL AT FLOOR EXPANSION JOINT
AE501/ SCALE: 1 1/2" = 1'-0"



8 DETAIL @ BASE OF WALL
AE501/ SCALE: 1 1/2" = 1'-0"



CHECK GRAPHIC SCALE BEFORE USING

				DEPARTMENT OF INLAND FISHERIES & WILDLIFE	
				STORAGE BARN	
				AUGUSTA, ME	
				TYP ROOF DETAILS, FOUNDATION DETAILS AND SIDING DETAILS	
				DRAWN BY: MJD	
				CHECK BY: CET	
				DATE: 01/29/2025	
				REVISIONS	
				DRAWING NO. AE501	
				SHEET NO.	
				25 OF 48	

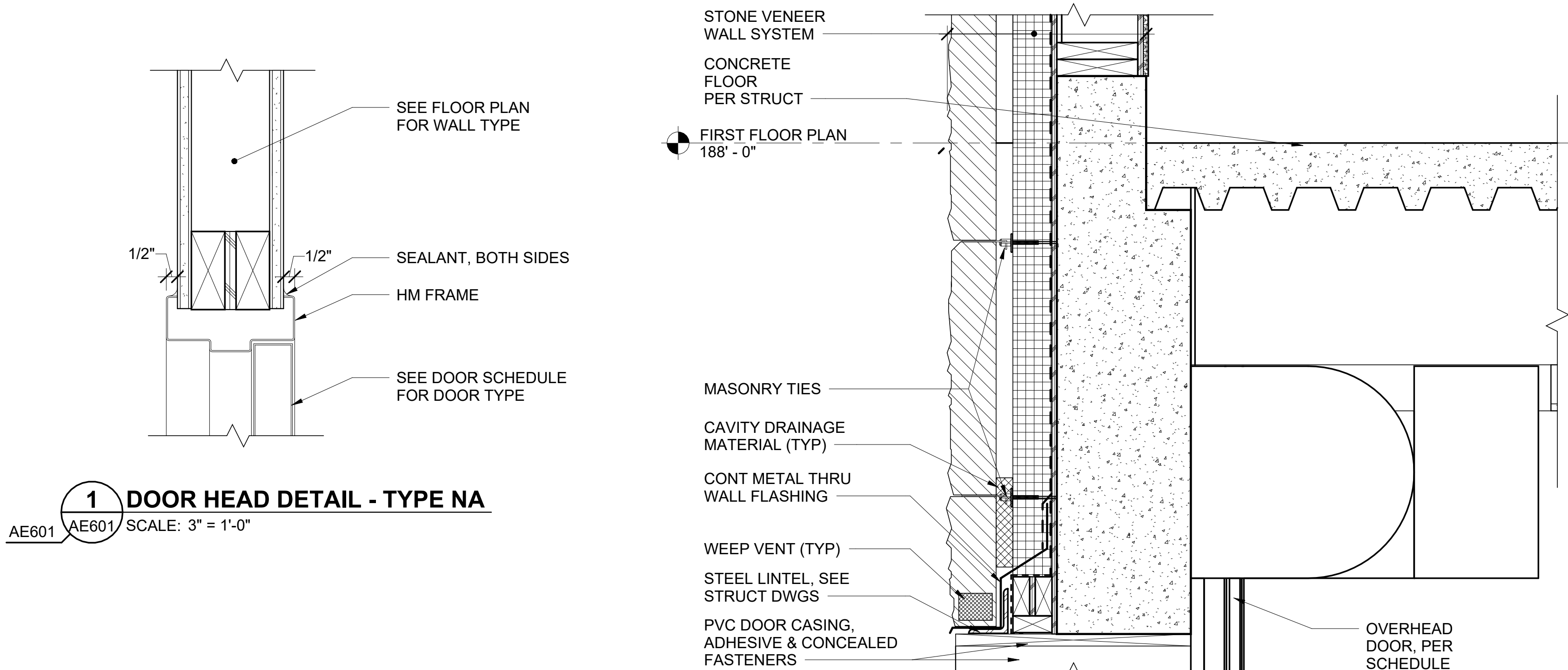
DOOR SCHEDULE																
NO.	DOOR						HARDWARE TYPE	FRAME			DETAILS			FIRE RATING	NOTES	DOOR SHADES
	WIDTH	HEIGHT	THICKNESS	TYPE	MAT	FINISH		TYPE	MAT	FINISH	HEAD	JAMB	SILL			
001	3' - 0"	7' - 0"	1 3/4"	D	HM	PNT	EH-3	1	HM	PNT	7/AE601	8/AE601	9/AE601	4		
001A	10' - 0"	8' - 4"	2"	B	STL	GALV	EH-5	3	STL	GALV	4/AE601	5/AE601	6/AE601	2,3		
001B	3' - 0"	7' - 0"	1 3/4"	A	HM	PNT	HW-5A	2	HM	PNT	1/AE601	2/AE601	3/AE601	1		
002	3' - 0"	7' - 0"	1 3/4"	D	HM	PNT	EH-3	1	HM	PNT	7/AE601	8/AE601	9/AE601	4		
002A	12' - 0"	8' - 4"	2"	B1	STL	GALV	EH-5	3A	STL	GALV	4/AE601	5/AE601	6/AE601	2,3		
002B	3' - 0"	7' - 0"	1 3/4"	A	HM	PNT	HW-5A	2	HM	PNT	1/AE601	2/AE601	3/AE601	1		
003	3' - 0"	7' - 0"	1 3/4"	A	HM	PNT	HW-2	2	HM	PNT	1/AE601	2/AE601	3/AE601	1		
004	3' - 0"	7' - 0"	1 3/4"	D	HM	PNT	EH-3	1	HM	PNT	7/AE601	8/AE601	9/AE601	4		
004A	12' - 0"	8' - 4"	2"	B1	STL	GALV	EH-5	3A	STL	GALV	4/AE601	5/AE601	6/AE601	2,3		
101A	16' - 0"	9' - 6"	2"	C	WD	PNT	EH-5	4	WD	PNT	1/AE602	2/AE602, 3/AE602	-	3,6		
101B	3' - 0"	7' - 0"	1 3/4"	E	HM	HPC	EH-3	5	HM	PNT	10/AE601	11/AE601	9/AE601	4		
101C	16' - 0"	9' - 6"	2"	C	WD	PNT	EH-5	4	WD	PNT	1/AE602	2/AE602, 3/AE602	-	3,6		
101D	3' - 0"	7' - 0"	1 3/4"	E	HM	HPC	EH-3	5	HM	PNT	10/AE601	11/AE601	9/AE601	4		

DOOR SCHEDULE LEGEND:

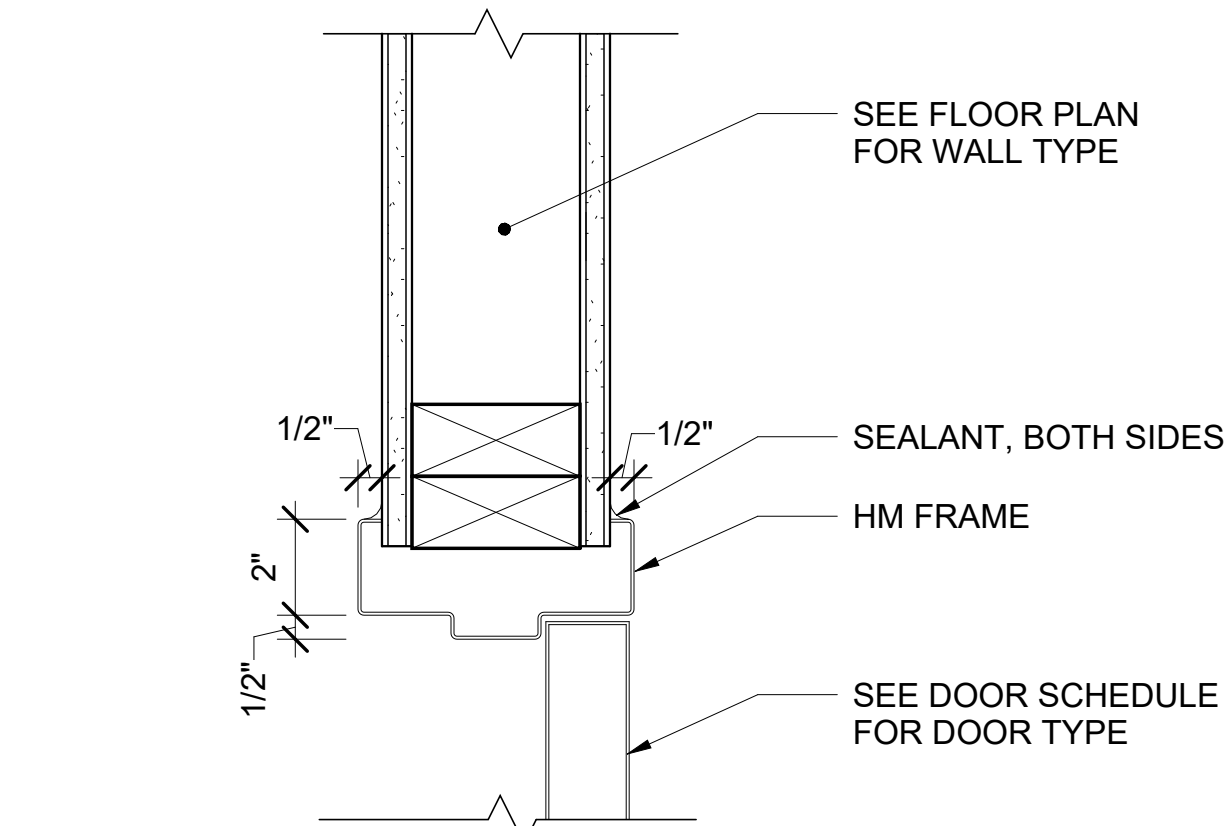
ALUM = ALUMINUM
GALV = GALVANIZED
HM = HOLLOW METAL
HPC = HIGH PERFORMANCE COATING
NAT = NATURAL FINISH
PNT = PAINT
SS = STAINLESS STEEL
STL = STEEL
WD = WOOD

DOOR SCHEDULE NOTES:

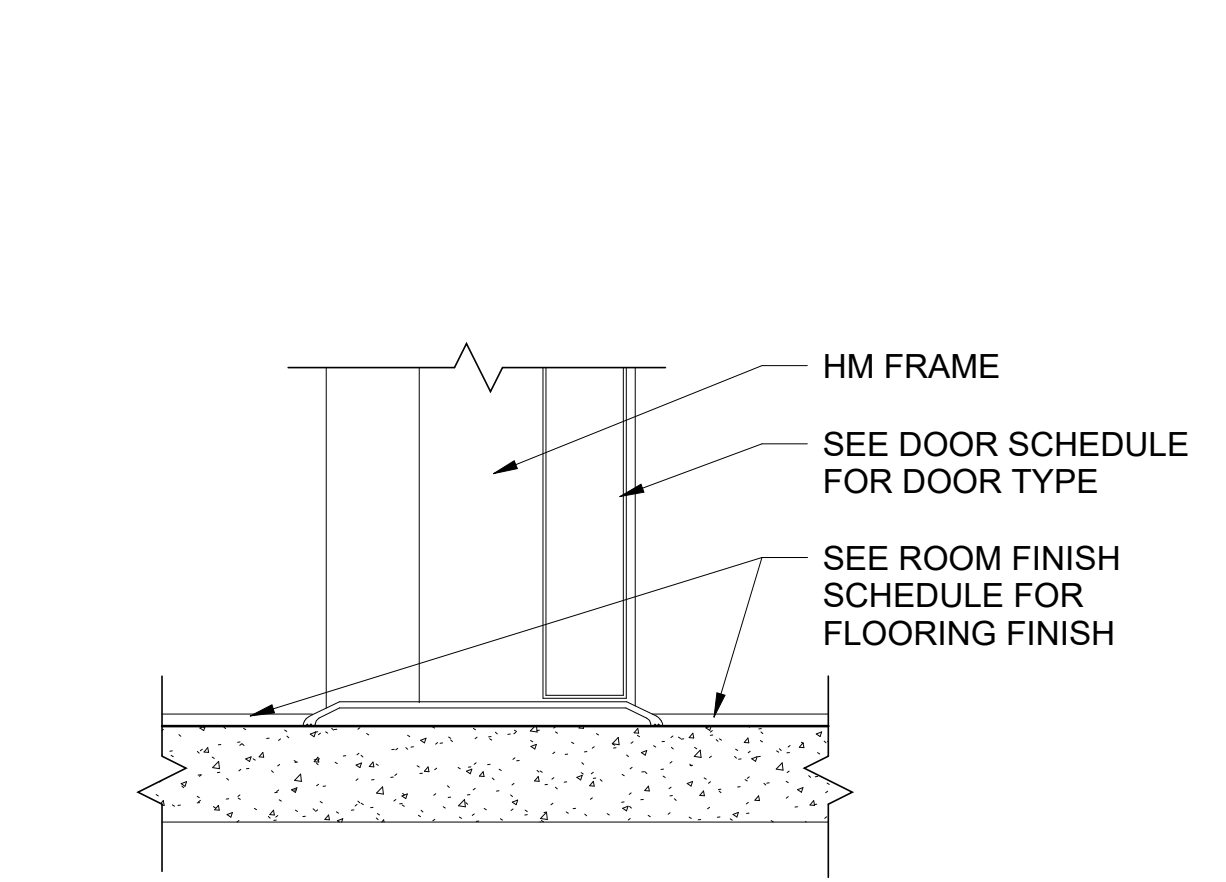
- UNDERCUT DOOR 3/4".
- INSULATED OVERHEAD DOOR(S). FINISH TO MATCH ADJACENT PASSAGE DOOR.
- PROVIDE POWERED DOOR OPENER.
- INSULATED PASSAGE DOOR.
- PROVIDE ELECTRIC LATCH RETRACTORS FOR USE IN BUILDING SECURITY SYSTEM.
- INSULATED OVERHEAD SECTIONAL DOOR(S).



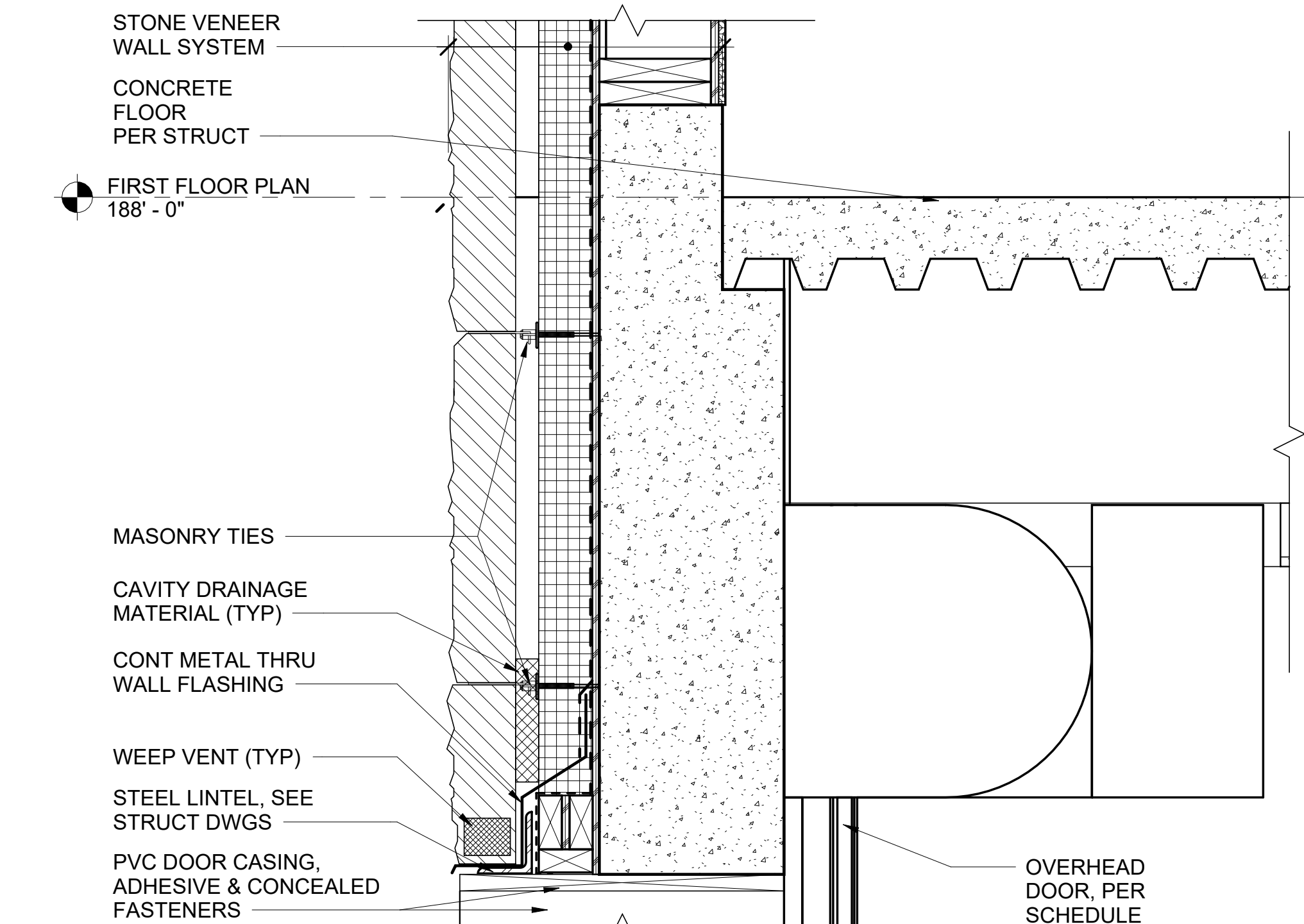
1 DOOR HEAD DETAIL - TYPE NA
AE601 SCALE: 3" = 1'-0"



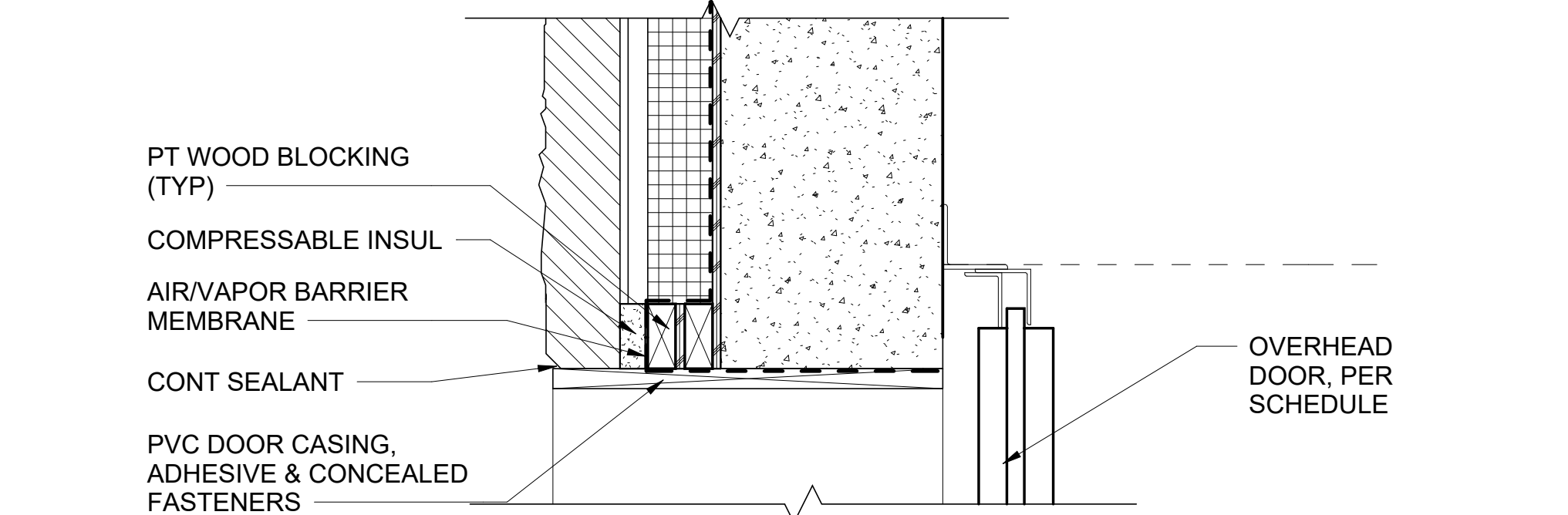
2 DOOR JAMB DETAIL - TYPE NA
AE601 SCALE: 3" = 1'-0"



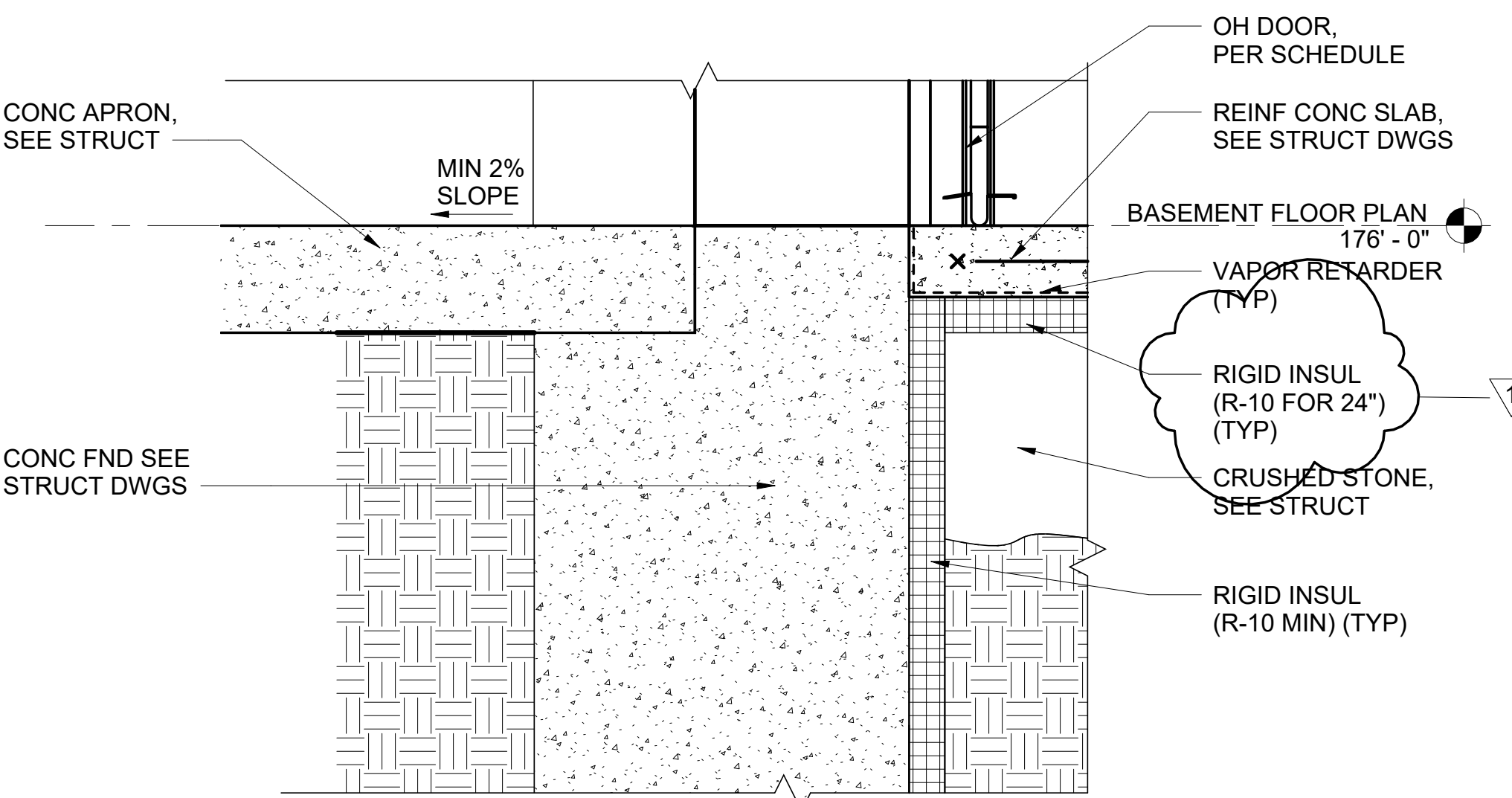
3 DOOR SILL DETAIL - TYPE NA
AE601 SCALE: 3" = 1'-0"



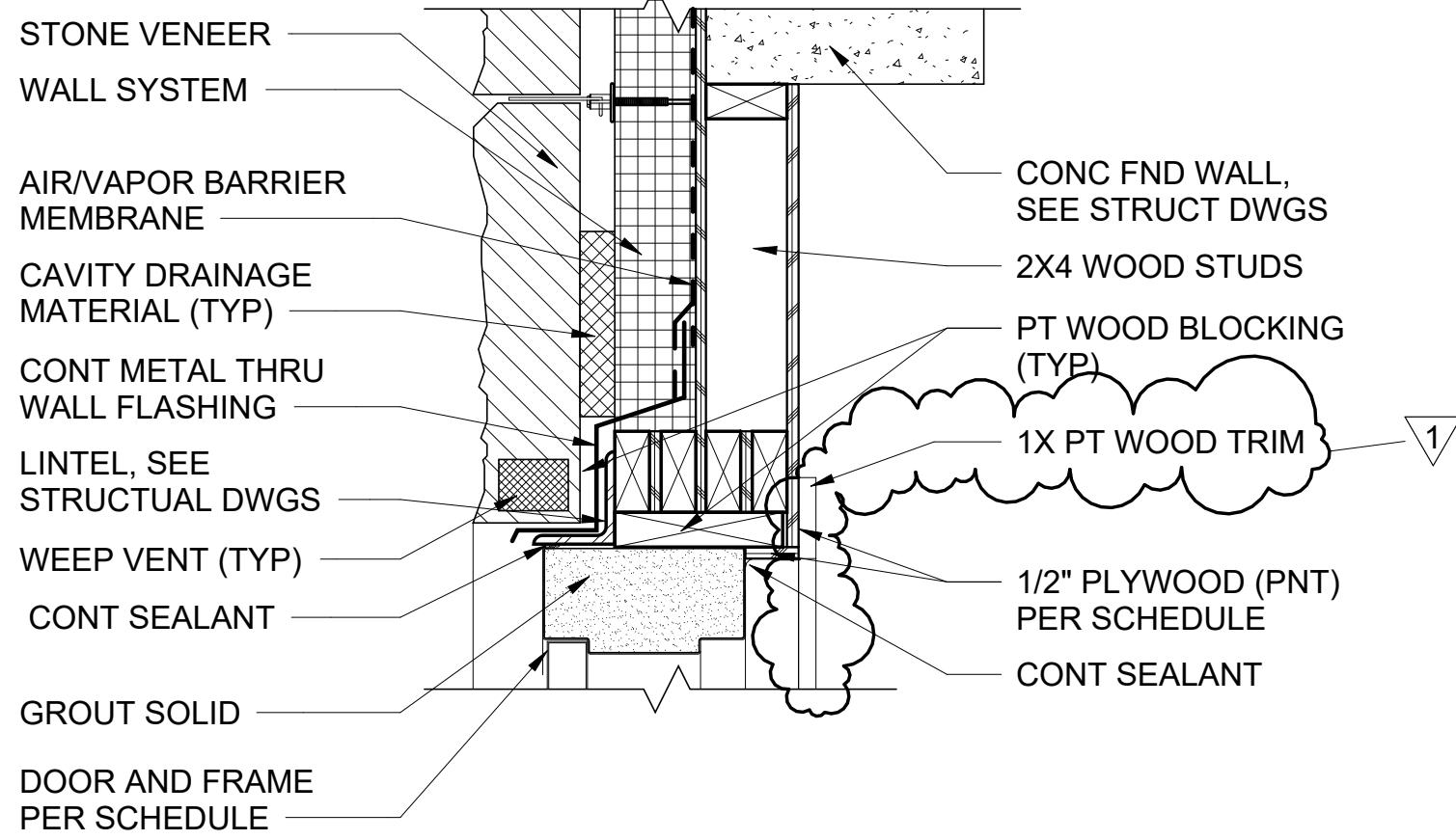
4 DETAIL @ OH DOOR HEAD
AE301 AE601 SCALE: 1 1/2" = 1'-0"



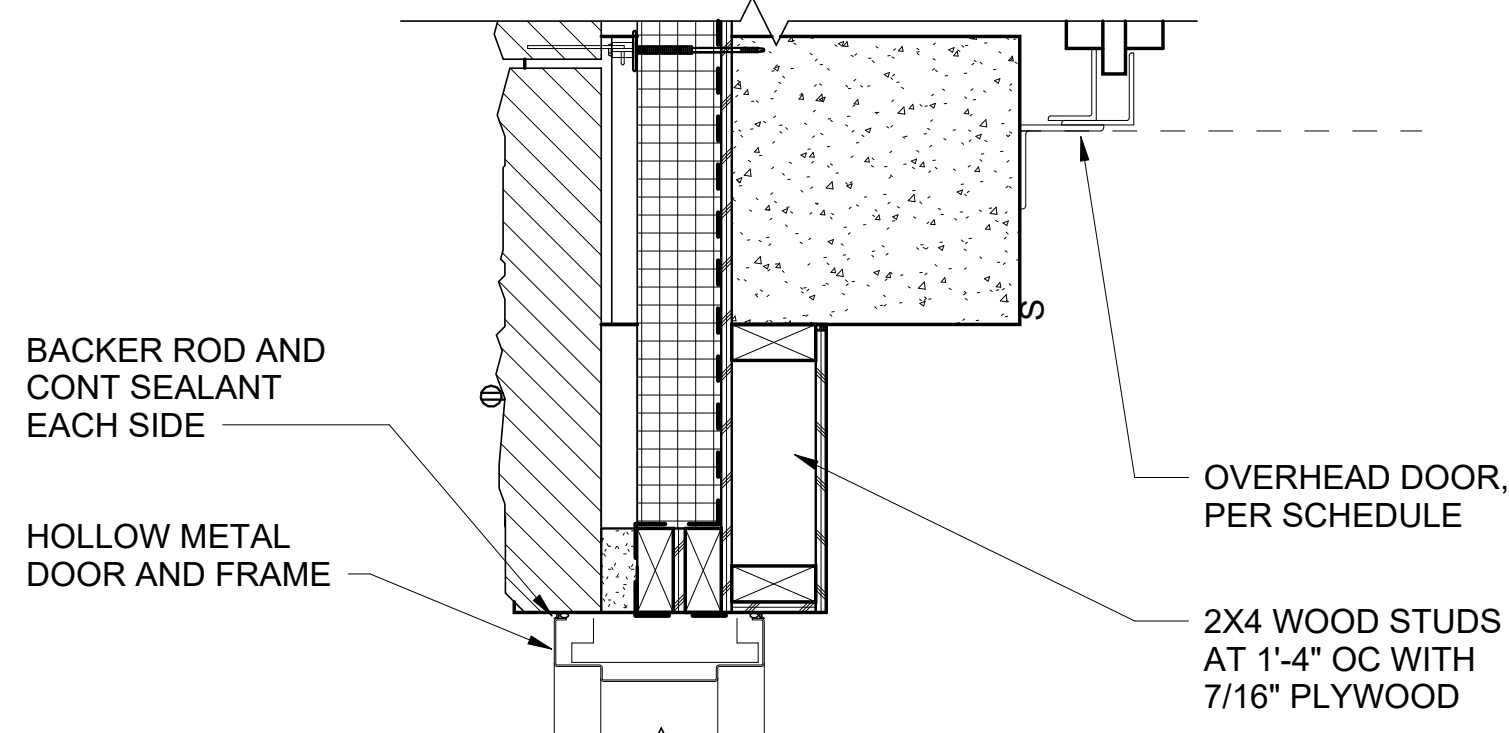
5 DETAIL @ OH DOOR JAMB
AE101 AE601 SCALE: 1 1/2" = 1'-0"



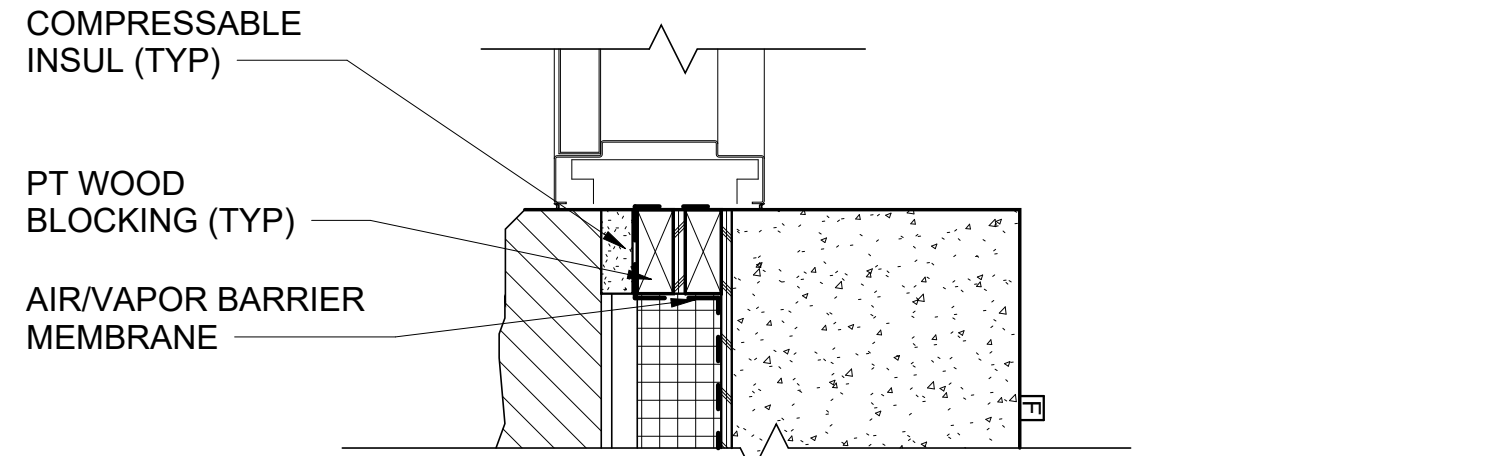
6 DETAIL @ OH DOOR SILL
AE301 AE601 SCALE: 1 1/2" = 1'-0"



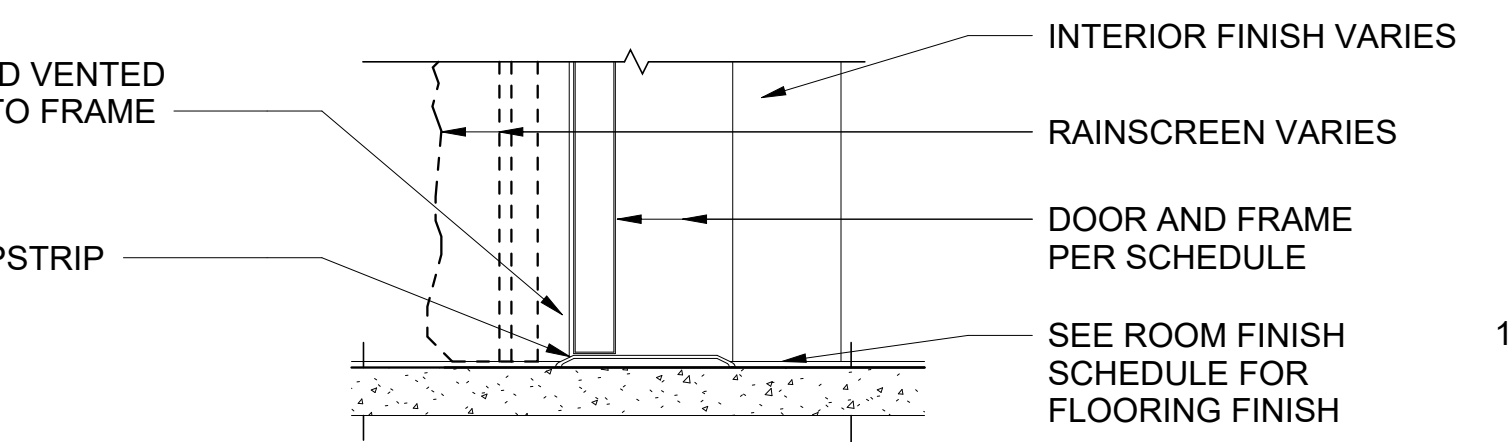
7 DOOR HEAD AT STONE VENEER
AE601 AE601 SCALE: 1 1/2" = 1'-0"



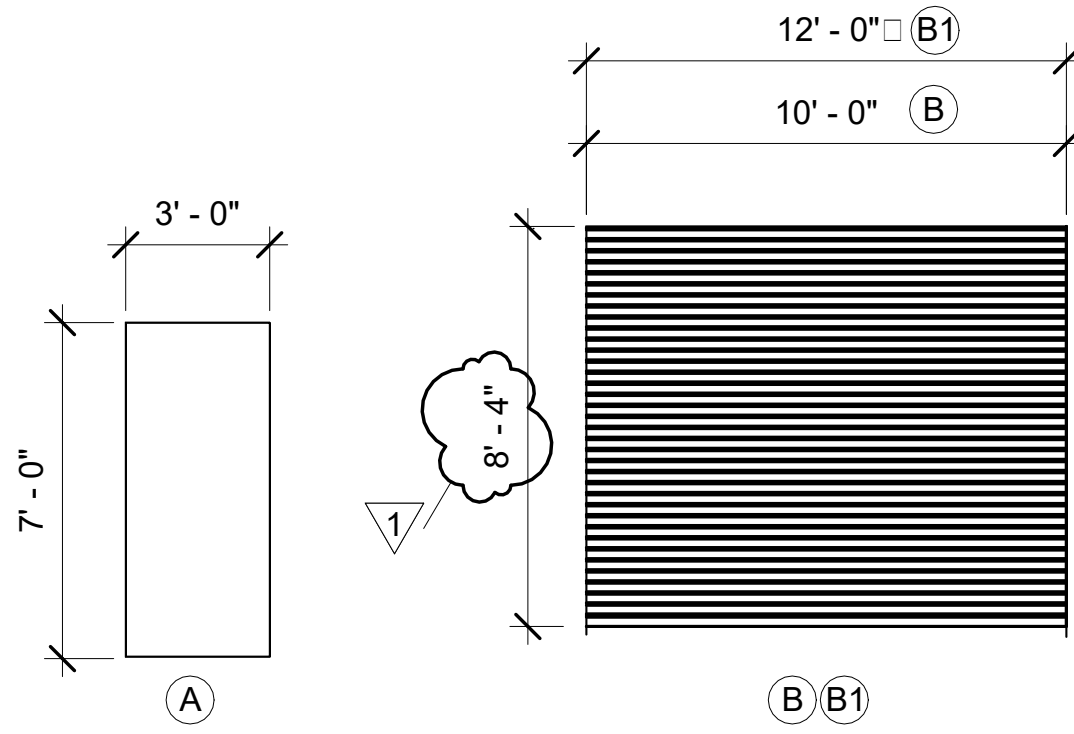
10 DOOR HEAD AT CLAPBOARD SIDING
AE601 AE601 SCALE: 1 1/2" = 1'-0"



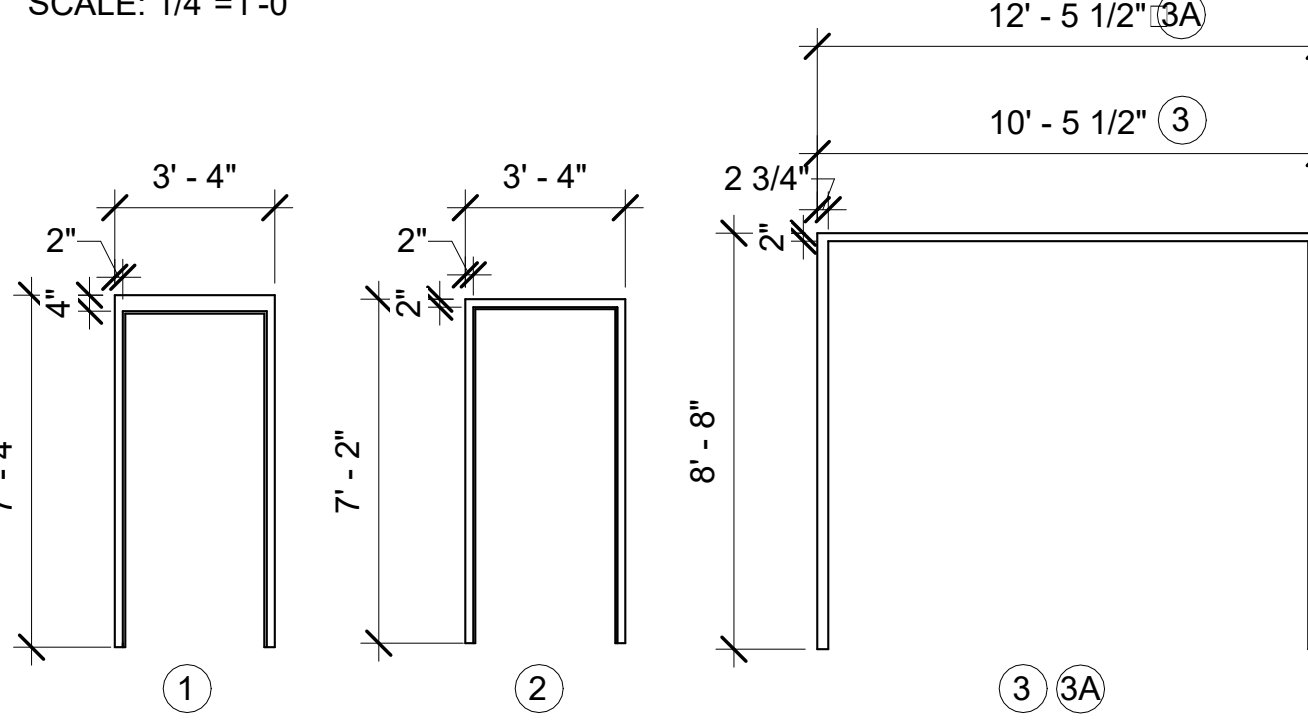
8 DETAIL AT DOOR JAMB
AE101 AE601 SCALE: 1 1/2" = 1'-0"



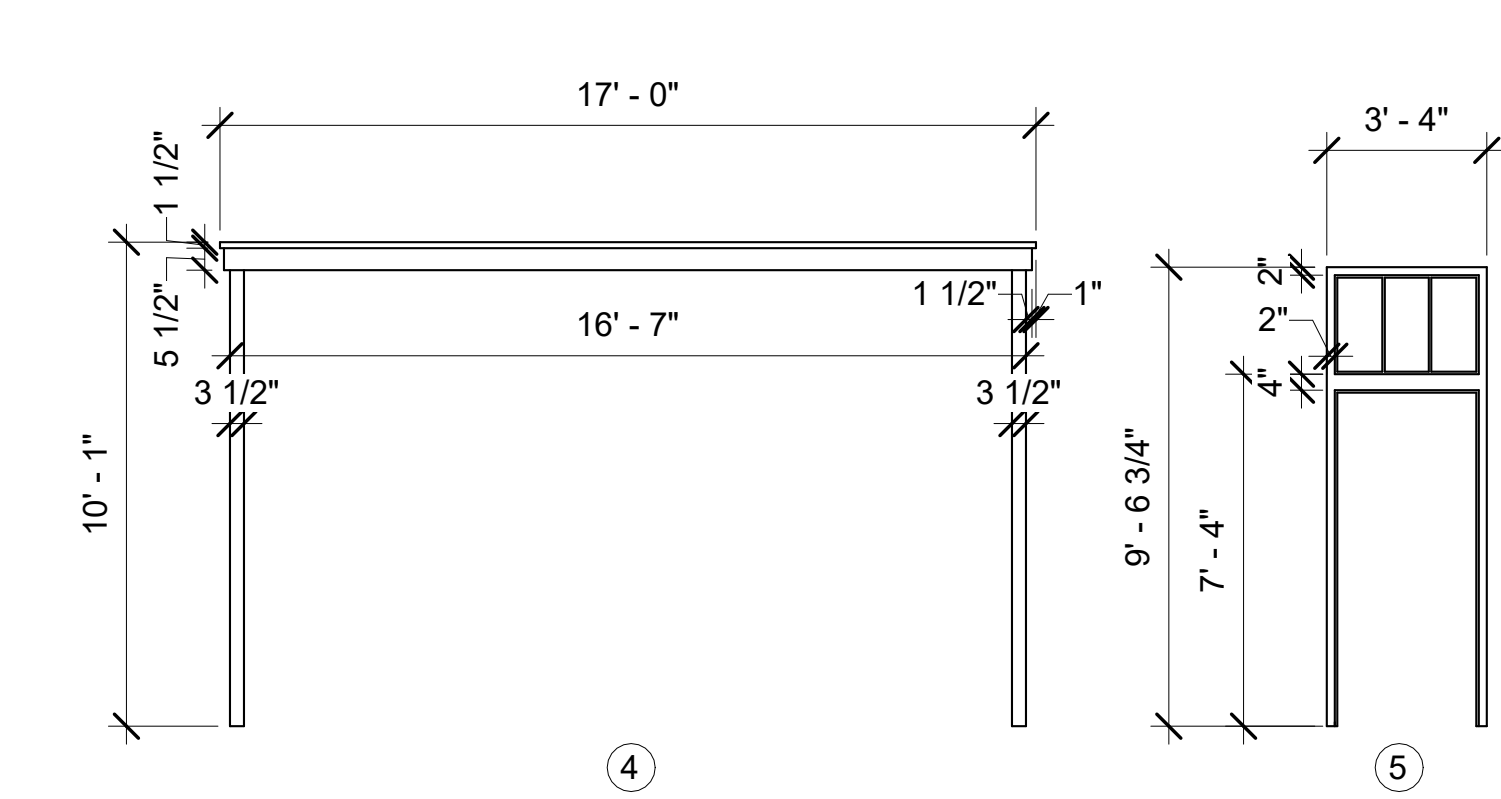
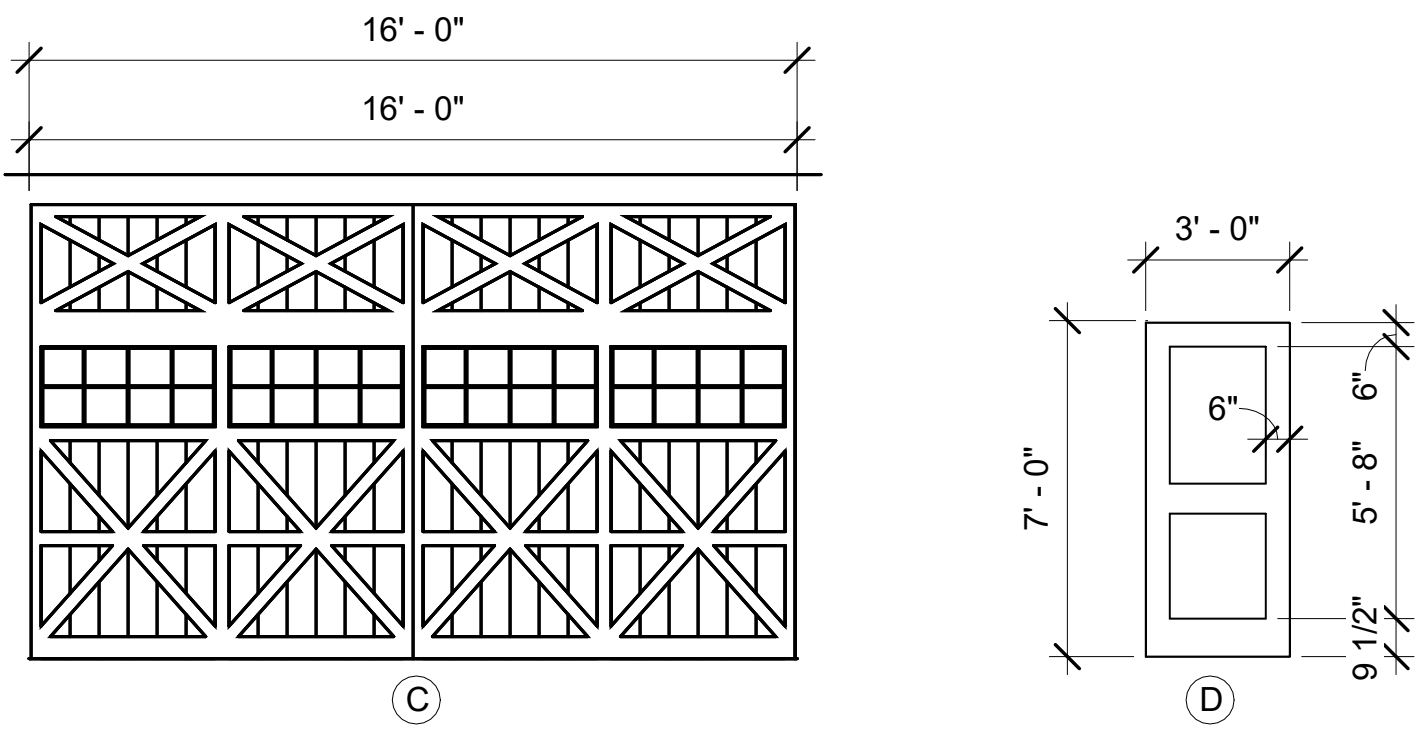
9 DOOR THRESHOLD DETAIL
AE301 AE601 SCALE: 1 1/2" = 1'-0"



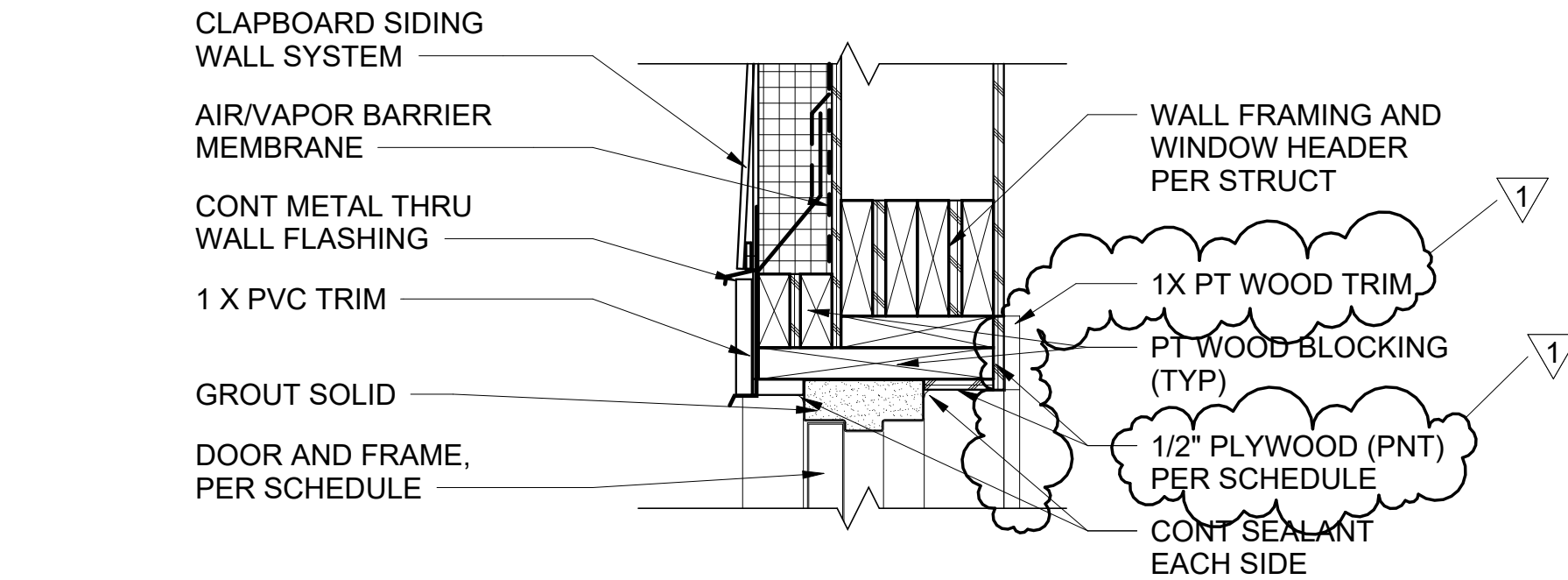
DOOR TYPES
SCALE: 1/4" = 1'-0"



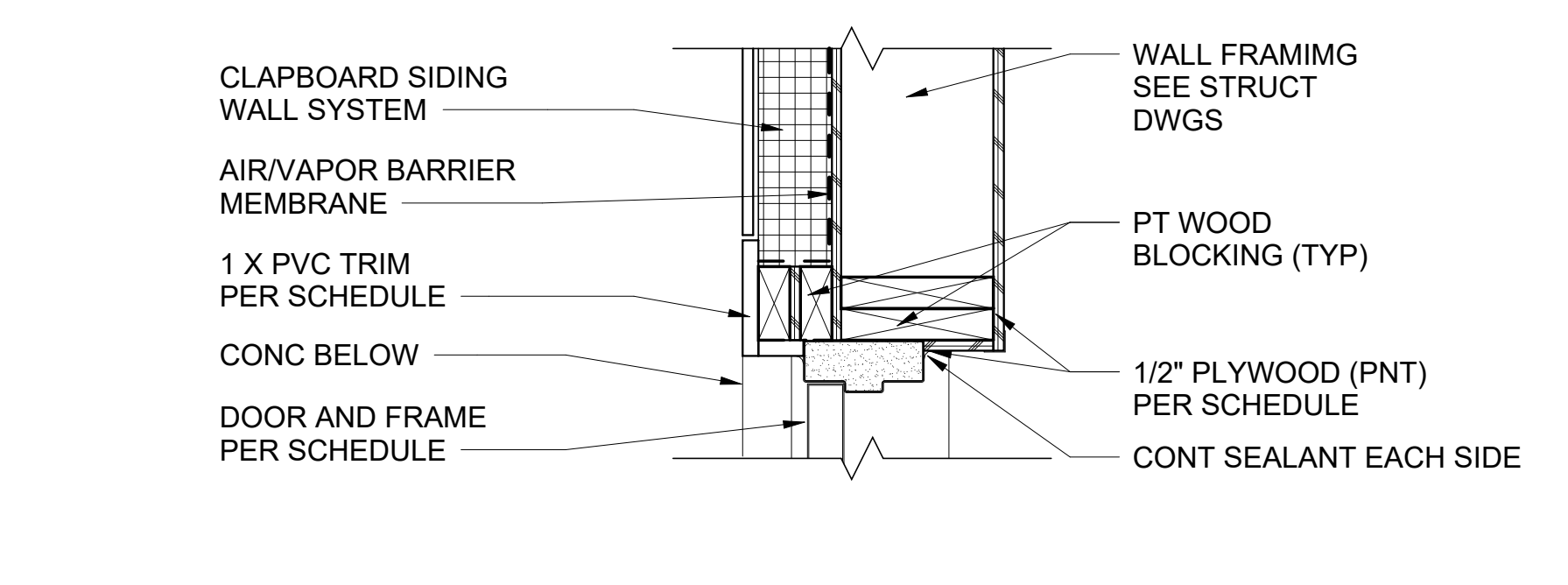
FRAME TYPES
SCALE: 1/4" = 1'-0"



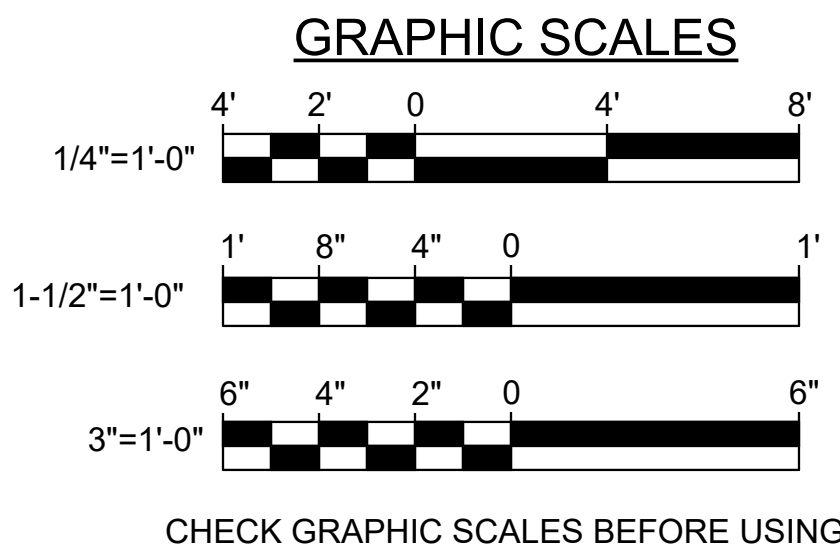
DOOR TYPES
SCALE: 1/4" = 1'-0"



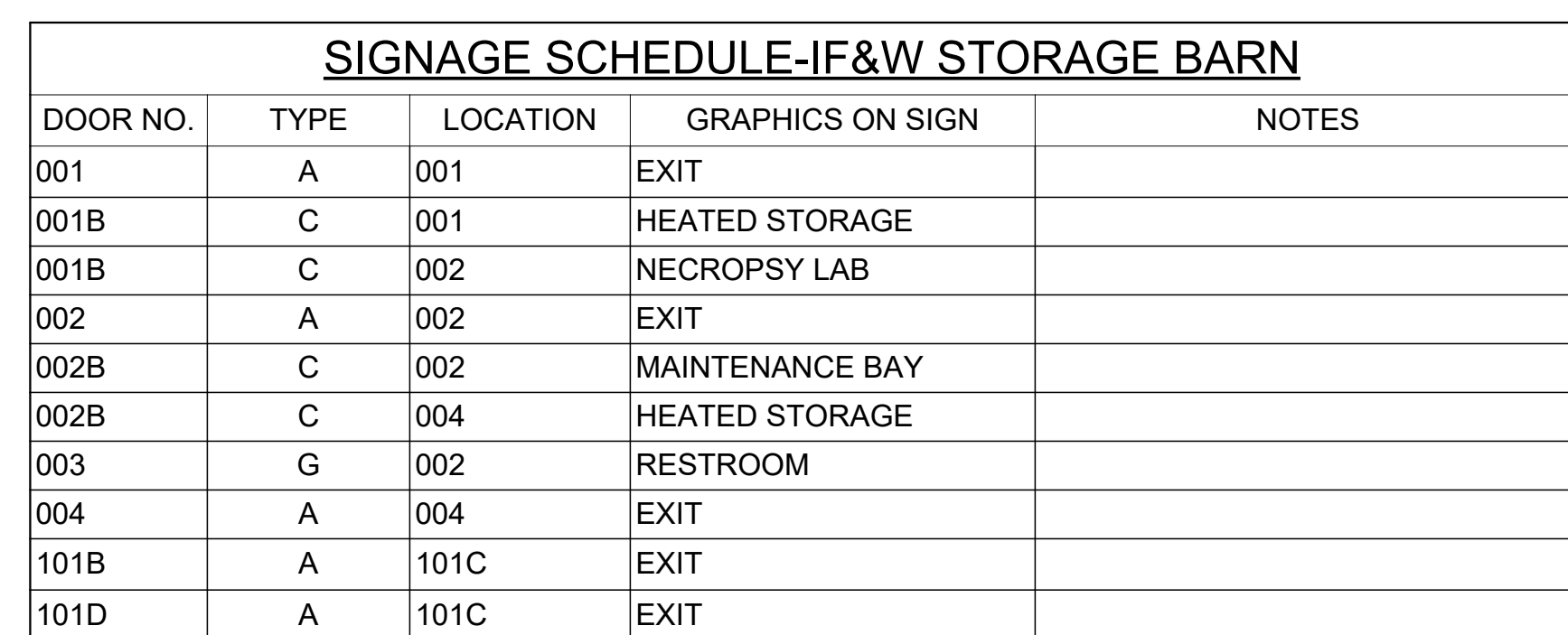
10 DOOR HEAD AT CLAPBOARD SIDING
AE601 AE601 SCALE: 1 1/2" = 1'-0"



11 DOOR JAMB AT CLAPBOARD SIDING
AE601 AE601 SCALE: 1 1/2" = 1'-0"

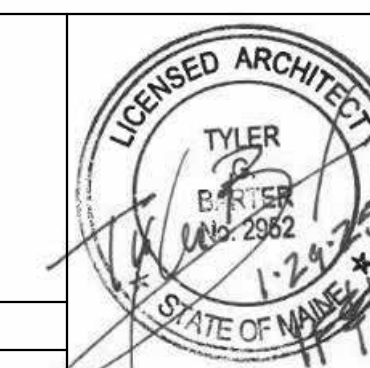


1 02/13/2025		ADDENDUM NO.1		HMG	CET	DRAWN BY: MJD		CHECK BY: CET		DATE: 01/29/2025		REVISIONS	
DEPARTMENT OF INLAND FISHERIES & WILDLIFE												OAK POINT ASSOCIATES	
TITLE: STORAGE BARN												DRAWING NO. AE601	
LOCATION: AUGUSTA, ME												SHEET NO. 26	
TITLE THIS DWG: DOOR SCHEDULE, TYPES, AND DETAILS												26 OF 48	
231 Main Street, Biddeford, Maine 04005												207.283.9193	



SIGNAGE SCHEDULE-IF&W STORAGE BARN				
DOOR NO.	TYPE	LOCATION	GRAPHICS ON SIGN	NOTES
001	A	001	EXIT	
001B	C	001	HEATED STORAGE	
001B	C	002	NECROPSY LAB	
002	A	002	EXIT	
002B	C	002	MAINTENANCE BAY	
002B	C	004	HEATED STORAGE	
003	G	002	RESTROOM	
004	A	004	EXIT	
101B	A	101C	EXIT	
101D	A	101C	EXIT	

1. MOUNT SIGNS FOR SINGLE DOORS ON CORRIDOR WALL, LATCH SIDE OF DOOR OR ADJACENT WALL, MIN 3" OUTSIDE OF DOOR SWING, UNLESS OTHERWISE NOTED.
2. MOUNT SIGNS FOR DOUBLE DOORS ON CORRIDOR WALL, TO THE RIGHT OF THE DOOR OR ADJACENT WALL, MIN 3" OUTSIDE OF DOOR SWING, UNLESS OTHERWISE NOTED.
3. MOUNTING HEIGHT FOR ALL SIGNS IS 48" FROM FINISHED FLOOR TO BOTTOM OF SIGN UNLESS OTHERWISE NOTED.
4. ~~DOOR NUMBERS NOT LISTED DO NOT RECEIVE SIGNAGE UNLESS OTHERWISE NOTED.~~



TITLE	STORAGE BARN
LOCATION	AUGUSTA, ME

TITLE THIS DWG.
SIGNAGE SCHEDULE AND NOTES

OAK POINT  DRAWING NO. AE660

DRAWING NO.
AF660

231 Main Street, Buxford, Maine 04005 207.283.0193 29 OF 48

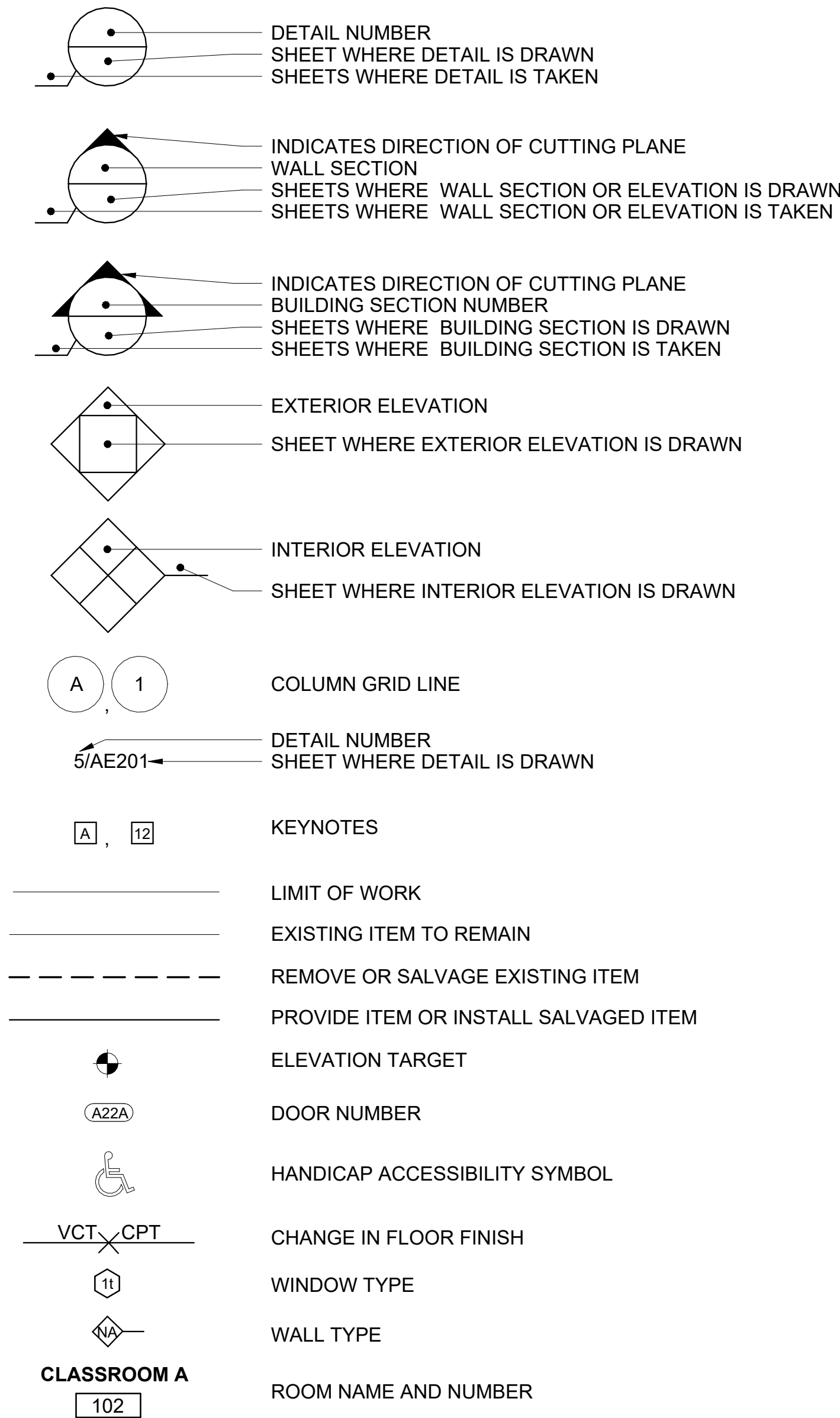


GENERAL NOTES:
1. PROVIDE SAMPLE FINISH OF CONCRETE SEALER FOR ARCH REVIEW & APPROVAL. LOCATE IN AREA TO BE COVERED.
2. PROVIDE SAMPLE OF PLYWOOD & FINISH FOR ARCH REVIEW & APPROVAL.
3. PROVIDE SUBMITTAL FOR ARCH & CLIENT REVIEW AND APPROVAL FOR PAINT COLOR, TYPE, & SHEEN BY LOCATION.
4. PROVIDE SUBMITTAL FOR ARCH & CLIENT REVIEW AND APPROVAL FOR COVE BASE.

CHECK GRAPHIC SCALE BEFORE USING

DRAWING NO.
AE740

LEGEND



LIST OF DRAWINGS

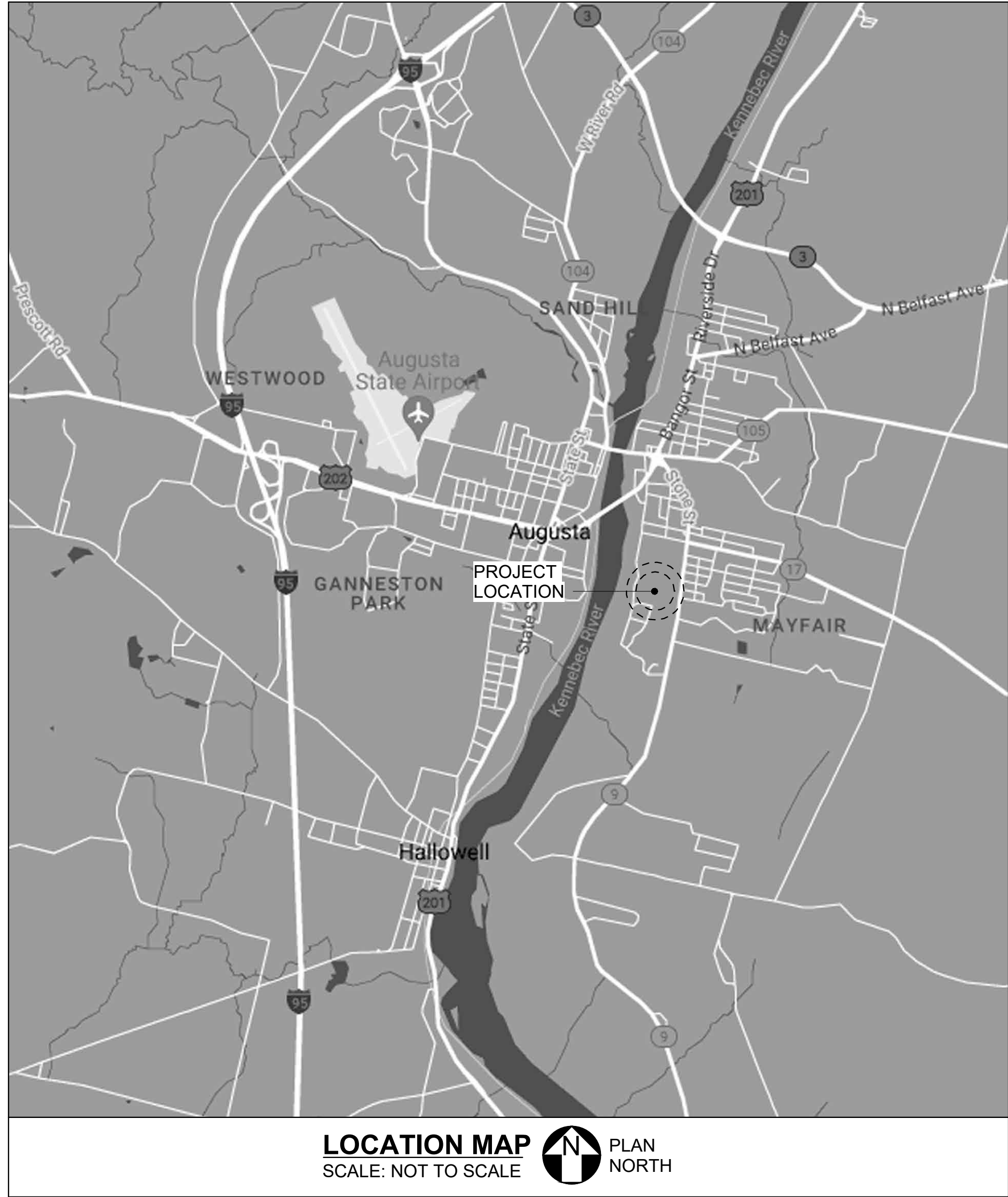
NUMBER OF SHEETS	SHEET DESIGNATION	SHEET NAME
GENERAL		
1	G-001	COVER SHEET
2	G-002	MAP, LEGEND, ABBREVIATIONS, NOTES, AND DRAWING LIST
3	G-101	CODE COMPLIANCE SITE PLAN
4	G-102	CODE COMPLIANCE SUMMARY SHEET
5	G-103	BASEMENT LIFE SAFETY PLAN
6	G-104	FIRST FLOOR LIFE SAFETY PLAN
STRUCTURAL		
7	S-001	STRUCTURAL NOTES
8	S-002	STRUCTURAL DESIGN LOADS AND ABBREVIATIONS
9	SB101	FOUNDATION PLAN
10	SB501	FOUNDATION DETAILS 1
11	SB502	FOUNDATION DETAILS 2
12	SF101	FIRST FLOOR FRAMING PLAN
13	SF102	ROOF FRAMING PLAN
14	SF201	SHEAR WALL ELEVATIONS
15	SF501	STRUCTURAL DETAILS 1
16	SF502	STRUCTURAL DETAILS 2
17	SF601	SHEAR WALL/HEADER LAYOUT PLAN
ARCHITECTURAL		
18	AE101	FLOOR PLANS AND WALL TYPES
19	AE120	ROOF PLAN AND DETAILS
20	AE201	BUILDING AXONS
21	AE202	BUILDING ELEVATIONS
22	AE220	BUILDING SECTIONS
23	AE301	WALL SECTIONS
24	AE420	MOUNTING HEIGHTS, RESTROOM ENLARGED PLAN AND INTERIOR ELEVATIONS
25	AE501	TYP ROOF DETAILS, FOUNDATION DETAILS AND SIDING DETAILS
26	AE601	DOOR SCHEDULE, TYPES, AND DETAILS
27	AE602	DOOR DETAILS
28	AE620	WINDOWS SCHEDULE AND DETAILS
29	AE660	SIGNAGE SCHEDULE AND NOTES
30	AE701	REFLECTED CEILING PLANS
31	AE740	INTERIOR ELEVATIONS 1 & ROOM FINISH SCHEDULE
32	AE741	INTERIOR ELEVATIONS 2
FIRE SUPPRESSION		
33	FX001	FIRE SUPPRESSION LEGENDS, ABBREVIATIONS, GENERAL NOTES, AND DETAILS
34	FX101	FIRE SUPPRESSION PLANS
PLUMBING		
35	P-001	PLUMBING LEGEND, ABBREVIATIONS, AND GENERAL NOTES
36	P-101	BASEMENT PLUMBING PLAN
37	P-601	PLUMBING SCHEDULES AND DETAILS
38	P-701	PLUMBING RISER DIAGRAMS (NOT INCLUDED IN THIS SUBMISSION)
MECHANICAL		
39	M-001	MECHANICAL LEGEND, ABBREVIATIONS, AND GENERAL NOTES (NOT INCLUDED IN THIS SUBMISSION)
40	MH101	BASEMENT MECHANICAL DUCTWORK PLAN (NOT INCLUDED IN THIS SUBMISSION)
41	MP101	BASEMENT MECHANICAL PIPING PLAN (NOT INCLUDED IN THIS SUBMISSION)
42	M-501	MECHANICAL DETAILS (NOT INCLUDED IN THIS SUBMISSION)
43	M-701	MECHANICAL CONTROL DIAGRAMS (NOT INCLUDED IN THIS SUBMISSION)
ELECTRICAL		
44	E-001	ELECTRICAL SYMBOLS, ABBREVIATIONS AND GENERAL NOTES
45	EP101	BASEMENT, FIRST FLOOR, AND CUPOLA ELECTRICAL FLOOR PLANS
46	EL101	BASEMENT, FIRST FLOOR, AND CUPOLA LIGHTING PLANS
47	ET101	BASEMENT, FIRST FLOOR, AND CUPOLA TECHNOLOGY FLOOR PLANS
FIRE ALARM		
48	FA101	BASEMENT, FIRST FLOOR, AND CUPOLA FIRE ALARM PLANS

GENERAL CONSTRUCTION NOTES:

- CONFORM TO APPLICABLE STATE, NATIONAL AND OTHER CODES AND ORDINANCES.
- ITEMS AND COMPONENTS SHOWN ON THE DRAWINGS ARE NEW AND SHALL BE PROVIDED UNLESS NOTED AS EXISTING.
- WORK INDICATED IS INCLUDED IN THE BASE BID UNLESS NOTED OTHERWISE.
- WORK FROM GIVEN DIMENSIONS AND LARGE SCALE DETAILS. DO NOT SCALE DRAWINGS.
- REPORT ANY DIMENSION DISCREPANCIES TO THE OWNER/ARCHITECT. PROCEED WITH THE AFFECTED WORK ONLY AFTER THE DISCREPANCIES HAVE BEEN RESOLVED.
- MAINTAIN CONSTRUCTION SITE IN A NEAT, CLEAN AND SAFE MANNER.
- OTHER THAN ENVIRONMENTAL PERMITS, OBTAIN STATE AND LOCAL PERMITS REQUIRED FOR THE SATISFACTORY COMPLETION OF WORK AT NO ADDITIONAL COST TO THE OWNER. COMPLY WITH PERMIT APPROVAL CONDITIONS. REFER TO SHEET C-001 FOR A DESCRIPTION OF ENVIRONMENTAL PERMITS.
- DISPOSE OF AND/OR RECYCLE NON-HAZARDOUS CONSTRUCTION DEBRIS FROM THE PROJECT SITE AS REQUIRED BY THE STATE OF MAINE AND AS REQUIRED BY THE CONTRACT. OBTAIN DISPOSAL PERMITS THAT ARE REQUIRED.
- POWDER DRIVEN FASTENERS SHALL BE PROHIBITED FOR SUPPORT OF ARCHITECTURAL, MECHANICAL, OR ELECTRICAL COMPONENTS WHEN LOADED IN TENSION.
- OBTAIN APPROVAL FROM THE OWNER FOR SEQUENCE AND TIMING OF OPERATIONS PRIOR TO COMMENCING WORK.
- COMPLY WITH INDUSTRY STANDARDS AND MANUFACTURER'S INSTALLATION INSTRUCTIONS.
- SEE AE420 FOR STANDARD MOUNTING HEIGHTS.
- THE LOCATION OF ALL DOOR OPENINGS NOT DIMENSIONED SHALL BE 6" FROM ADJACENT WALL (FACE OF FRAMING TO ROUGH OPENING)
- INSTALL BLOCKING BEHIND ALL SURFACE APPLIED FIXTURES, TRIM, GRAB BARS, SHELVES, VISUAL DISPLAY BOARDS, WOOD TRIM AND OTHER ACCESSORIES WHEN MOUNTED ON STUD WALLS
- ALL ROOM DIMENSIONS ARE FROM FACE OF FRAMING TO FACE OF FRAMING. DIMENSIONS INDICATED AS "CLEAR" SHALL BE MAINTAINED IN CASE OF DISCREPANCY.
- WHERE CONFLICTS EXIST WITHIN THE DOCUMENTS OR BETWEEN THE DOCUMENTS AND GOVERNING CODES, ORDINANCES, OR INDUSTRY STANDARDS, THE MORE STRINGENT, AS DETERMINED BY THE OWNER'S REPRESENTATIVE, SHALL APPLY.

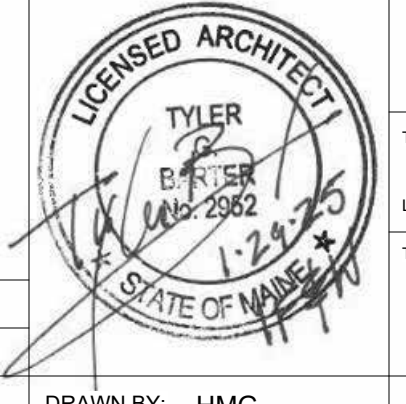
ABBREVIATIONS

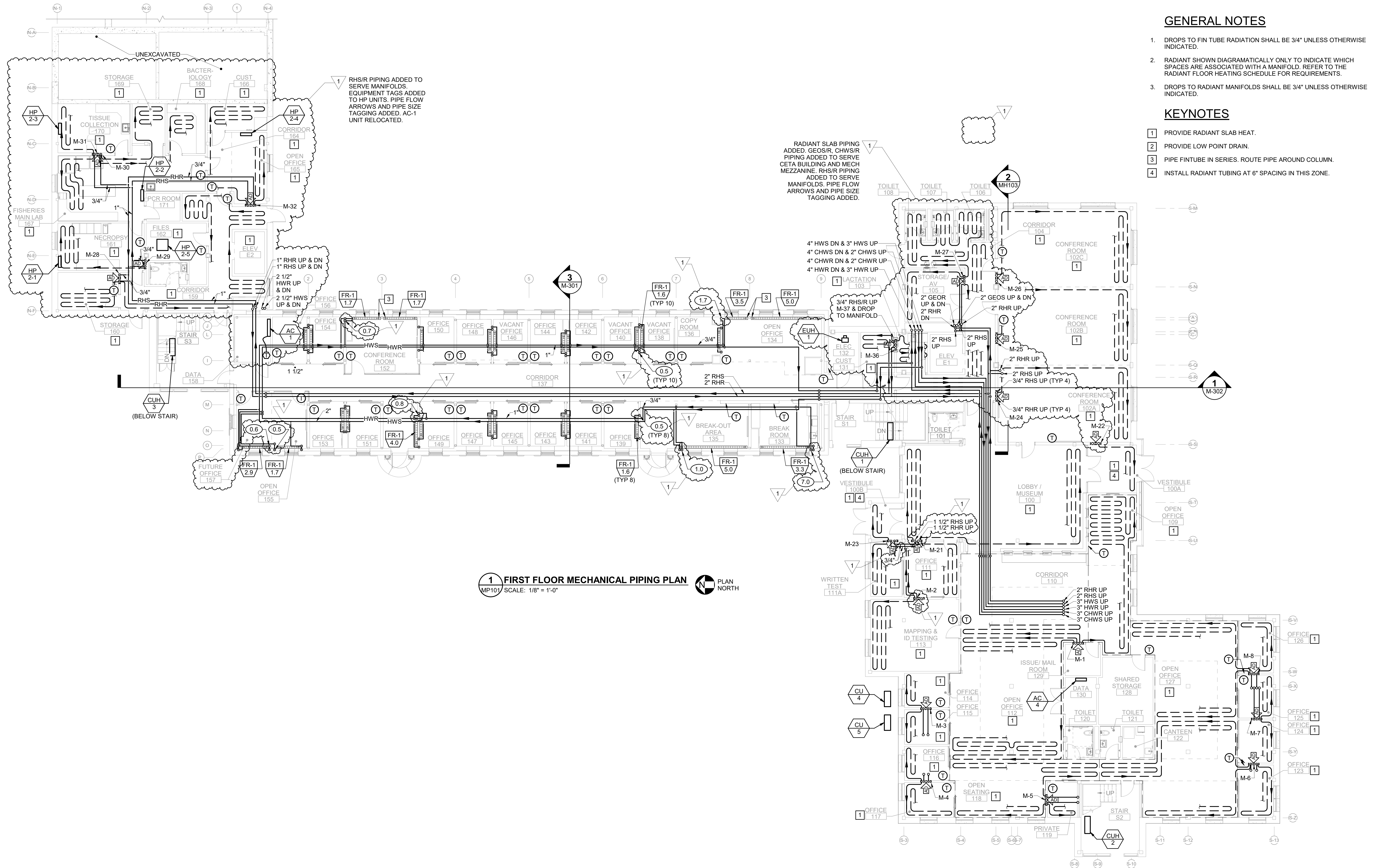
&	AND	LKR	LOCKER
@	AT	LLV	LONG LEG VERTICAL
±	PLUS/MINUS	LS	LIGHT SHELF
%	PERCENT	M, MS	MIDDLE SCHOOL
ACT	ACOUSTIC CEILING TILE	MAX	MAXIMUM
ADA	AMERICAN WITH DISABILITIES ACT	MDEP	MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION
ADJ	ADJACENT	MDF	MEDIUM DENSITY FIBER BOARD
ADP	ACOUSTIC DIFFUSER PANEL	MECH	MECHANICAL
AFF	ABOVE FINISH FLOOR	MFR	MANUFACTURE
ALUM	ALUMINUM	MFRS	MANUFACTURE'S
ALT	ALTERNATE	MIN	MINIMUM OR MINUTE
APPROX	APPROXIMATE	MIR	MIRROR
ASTM	AMERICAN SOCIETY FOR TESTING AND MATERIAL	MTD	MOUNTED
AV	AIR VAPOR BARRIER	MTL	METAL
AWP	ACOUSTIC WALL PANEL	N	NORTH
BD	BOARD	NAT	NATURAL
BF	BARRIER FREE	NFPA	NATIONAL FIRE PROTECTION ASSOCIATION
BL	BORROWED LITE	NIC	NOT IN CONTRACT
BLDG	BUILDING	NO, #	NUMBER
BOC	BOTTOM OF CURB	NTS	NOT TO SCALE
C	CORE	OC	ON CENTER
CB	CATCH FOR BASIN	OD	OUTSIDE DIAMETER
CJ	CONTROL JOINT	OPS	OPPOSITE
CL	CENTER LINE	OSHA	OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION
CLG	CEILING	PLAM	PLASTIC LAMINATE
CLR	CLEAR	PLYWD	PLYWOOD
CMP	CENTRAL MAINE POWER	PPM	PARTS PER MILLION
CMU	CONCRETE MASONRY UNIT	PREFAB	PREFABRICATED
COL	COLUMN	PS	PAINT STRUCTURE
COOR	COORDINATE	PSI	POUNDS PER SQUARE INCH
CONC	CONCRETE	PT	PRESSURE TREATED
CONT	CONTINUOUS	PNT	PAINT
CORR	CORRIDOR	PTD	PAINT, PAINTED
COW	COMPUTER ON WHEELS	PVC	POLYVINYL CHLORIDE
CPT	CARPET	QRT	QUARTZ
CT	CERAMIC TILE	QT	QUARTZ TILE
DIA, ø	DIAMETER	R	RADIUS
DIF	DIFFUSER	RB	RUBBER BASE
DN	DOWN	RCP	REFLECTED CEILING PLAN
DWG	DRAWING	RD	ROOF DRAIN
EA	EACH	REINF	REINFORCED
EJ	EXPANSION JOINT	RM	ROOM
ELEC	ELECTRICAL	S	SCUPPER
ELEV, EL	ELEVATION	SAT	SUSPENDED ACOUSTICAL TILE
EPDM	ETHYLENE PROPYLENE DIENE MONOMER	SC	STORAGE CLOSET
EW	EACH WAY	SCFH	STANDARD CUBIC FOOT PER HOUR
EX	EXHAUST	SCH	SCHEDULE
EXIST	EXISTING	SF	SQUARE FOOT
EXP	EXPOSED	SIM	SIMILAR
EXT	EXTERIOR	SQ	SQUARE
EQ	EQUAL	SS	STAINLESS STEEL
F, FIN	FINISH	STL	STEEL
FDN	FOUNDATION	STRUCT	STRUCTURAL
FE	FIRE EXTINGUISHER	SY	SQUARE YARD
FEC	FIRE EXTINGUISHER CABINET	SYS	SYSTEM
FF	FINISH FLOOR	T	TREAD
FFE	FINISH FLOOR ELEVATION	TB	TILE BASE
FND	FOUNDATION	TBD	TO BE DETERMINED
FO	FIBER OPTIC	TBM	TEMPORARY BENCH MARK
FRP	FIBER REINFORCED PLASTIC	TER	TERRACOTTA
FT	FOOT	TFL	THERMAL FUSE LAMINATE
GA	GAGE	T&G	TONGUE & GROOVE
GAL	GALLON	TLCP	TOXICITY CHARACTERISTICS LEACHING PROCEDURE
GALV	GALVANIZED	TOC	TOP OF CURB
GF	GROUND FACE	TOS	TOP OF STEEL
GYP/P	GYP SUM BD / PAINTED	TYP	TYPICAL
H, HS	HIGH SCHOOL	UL	UNDERWRITERS LABORATORY
HC	HANDICAP	UON	UNLESS OTHERWISE NOTED
HDWD	HARDWOOD	VERT	VERTICAL
HGT	HEIGHT	VIF	VERIFY IN FIELD
HORIZ	HORIZONTAL	VRT	VENT THRU ROOF
HM	HOLLOW METAL	W/	WITH
HP	HIGH POINT	WB	WARDROBE
HSS	HOLLOW STRUCTURAL SECTION	WD	WOOD
IBC	INTERNATIONAL BUILDING CODE	WP	WALL PANEL
INSUL	INSULATION	WS	WINDOW SHADE
INV	INVERT	WWF	WELDED WIRE FABRIC



				DEPARTMENT OF INLAND FISHERIES & WILDLIFE	
				TITLE: STORAGE BARN	
				LOCATION: AUGUSTA, ME	
				TITLE THIS DWG: MAP, LEGEND, ABBREVIATIONS, NOTES, AND DRAWING LIST	
				DRAWN BY: MJD	
				CHECK BY: CET	
1 02/13/2025				ADDENDUM NO. 1	
NO: DATE				DESCRIPTION	
				BY NO.	
				DATE 01/29/2025	
				REVISIONS	
				2 OF 48	

CODE REVIEW SUMMARY:				
LIFE SAFETY CODE REVIEW BY SECTION: MAINE MUBEC, IBC and NFPA 101				
BUILDING FEATURE	REQUIRED / ALLOWED		PROVIDED	REFERENCE
1	GENERAL INFORMATION			
1.2	USE		THE PLANNED MAINE DEPARTMENT OF INLAND FISHERIES AND WILDLIFE NEW STORAGE BARN BUILDING WILL CONTAIN A SMALL MAINTANCE BAY, A SMALL LABORATORY, AND STORAGE SPACE.	
1.3	TOTAL BUILDING CALCULATED OCCUPANT LOAD		29	
1.4	SUPPRESSION SYSTEM		NEW WET-PIPE SPRINKLER SYSTEM THROUGHOUT MAJORITY OF BUILDING. NEW DRY-PIPE SPRINKLER SYSTEM THROUGHOUT AREAS SUBJECT TO FREEZING TEMPERATURES.	
1.5	FIRE DETECTION / ALARM SYSTEM		NEW ADDRESSABLE FIRE ALARM SYSTEM WITH HORN/ STROBE NOTIFICATION	
2	APPLICABLE FIRE/LIFE SAFETY CODES			
2.1	MAINE UNIFORM BUILDING AND ENERGY CODE WHICH INCLUDES:			
2.1.1		INTERNATIONAL BUILDING CODE (IBC), 2015 EDITION		
2.1.2		INTERNATIONAL ENERGY CONSERVATION CODE (IECC) 2015		
2.2	MAINE STATE FIRE MARSHAL ADOPTED NFPA CODES:			
2.2.1		NFPA 1, FIRE CODE, 2018 EDITION		
2.2.2		NFPA 10, STANDARD FOR PORTABLE FIRE EXTINGUISHERS, 2018 EDITION		
2.2.3		NFPA 13, STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS, 2016 EDITION		
2.2.4		NFPA 24, STANDARD FOR THE INSTALLATION OF PRIVATE SERVICE MAINS AND THEIR APPURTENANCES, 2013 EDITION		
2.2.5		NFPA 72, NATIONAL FIRE ALARM AND SIGNALING CODE, 2019 EDITION		
2.2.6		NFPA 80, STANDARD FOR FIRE DOORS AND OTHER OPENING PROTECTIVES, 2019 EDITION		
2.2.7		NFPA 101, THE LIFE SAFETY CODE, 2018 EDITION		
2.2.8		NFPA 110, STANDARD FOR EMERGENCY AND STANDBY POWER SYSTEMS, 2022 EDITION		
2.3	2.3.AMERICANS WITH DISABILITIES ACT STANDARDS (ADA)			
3	USE AND OCCUPANCY			
3.1	OCCUPANCY CLASSIFICATIONS		IBC: STORAGE, GROUP S-1 NFPA 101: STORAGE	IBC, SECTION 311; NFPA 101, SECTION 6.1.13.1
4	GENERAL BUILDING HEIGHTS AND			
4.1	BUILDING HEIGHT	TYPE VB: 60 FEET (WITH SPRINKLER INCREASES)	36' - 2'	IBC, TABLE 504.3
4.2	BUILDING NUMBER OF STORIES	GROUP S-1, VB: 2 STORIES (WITH SPRINKLER INCREASES)	1 STORY ABOVE GRADE	IBC, TABLE 504.4
4.3	BUILDING AREA	GROUP S-1, VB: 36,000 SF (1 STORY ABOVE GRADE PLANE)	5,845 SF	IBC, TABLE 506.2
4.4	CONSTRUCTION TYPE	TABLE 601 AND SECTION 602.5	TYPE VB	IBC, TABLE 601
5	BUILDING TYPE OF CONSTRUCTION			
5.1	TYPE OF CONSTRUCTION	TYPE VB	NO FIRE RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS.	IBC, TABLE 601
5.1.1	BUILDING FEATURE	REQUIRED/ALLOWED	PROVIDED	REFERENCE
6	FIRE AND SMOKE PROTECTION FEATURES			
6.1	EXTERIOR EXPOSURE PROTECTION	TYPE VB BUILDINGS REQUIRE EXTERIOR WALLS TO BE RATED WITH 1-HOUR FIRE RESISTANCE FOR 30 FEET OR LESS FIRE SEPARATION DISTANCES FROM OTHER BUILDINGS.	ALL EXTERIOR WALLS ARE GREATER THAN 30 FEET FROM ANY ADJACENT BUILDING OR PROPERTY LINE.	IBC, TABLE 602
6.2	INTERIOR FIRE-RESISTANCE RATINGS			
6.2.1		FIRE WALLS	2-HOUR RATED FOR TYPE V CONSTRUCTION	IBC, TABLE 706.4
6.2.2		CORRIDORS	NO RATING REQUIRED IN A FULLY SPRINKLERED BUILDING FOR THE OCCUPANCIES PRESENT IN THE BUILDING.	IBC, TABLE 1020.1; NFPA 101, SECTIONS 12.3.6, 38.3.6, AND 42.3.6
6.2.3		STRUCTURAL ELEMENTS	SUPPORTING CONSTRUCTION FOR A FIRE BARRIER SHALL BE PROTECTED TO AFFORD THE REQUIRED FIRE-RESISTANCE RATING OF THE FIRE BARRIER SUPPORTED.	IBC, SECTION 707.5.1
6.2.4		SHAFTS	1-HOUR RATED CONNECTING 3 STORIES.	IBC, SECTION 713.4; NFPA 101, SECTION 8.6.5
7	INTERIOR FINISHES			
7.1	INTERIOR WALL AND CEILING FINISHES	IBC: SPRINKLERED EXIT ENCLOSURES - CLASS B MINIMUM; SPRINKLERED EXIT ACCESS CORRIDORS - CLASS B MINIMUM; SPRINKLERED ENCLOSED SPACES - CLASS C MINIMUM	NFPA 101: SPRINKLERED EXITS - CLASS B; SPRINKLERED EXIT ACCESS CORRIDORS - CLASS B; SPRINKLERED OTHER SPACES - CLASS B OR C	IBC, TABLE 803.11; NFPA 101, TABLE A.10.2.2
8	FIRE PROTECTION SYSTEMS			
8.1	AUTOMATIC SPRINKLER SYSTEMS	REQUIRED THROUGHOUT BUILDING FOR ASSEMBLY OCCUPANCIES	NOT APPLICABLE	IBC, SECTION 903.2; NFPA 101, SECTION 12.3.5
8.2	FIRE ALARM AND DETECTION SYSTEMS	REQUIRED FOR BUSINESS OCCUPANCIES FOR BUILDINGS THREE OR MORE STORIES IN HEIGHT.	NOT APPLICABLE	IBC, SECTION 907.2; NFPA 101, SECTION 38.3.4.1
8.3	PORTABLE FIRE EXTINGUISHERS	REQUIRED FOR OCCUPANCIES PRESENT	PROVIDED: SEE AE SHEETS	IBC, SECTION 906.1; NFPA 101, SECTION 38.3.5
8.4	FIRE DEPARTMENT CONNECTIONS	REQUIRED TO BE LOCATED SO THAT FIRE APPARATUS AND HOSE WILL NOT OBSTRUCT ACCESS TO THE BUILDING FOR OTHER FIRE APPARTUS.	PROVIDED: SEE FX SHEETS	IBC, SECTION 912.2
9	MEANS OF EGRESS			
9.1	OCCUPANT LOAD	IBC: STORAGE/MECHANICAL ROOMS: 300 GROSS INDUSTRIAL AREAS: 100 GROSS	NFPA 101: UNCONCENTRATED ASSEMBLY: 15 NET GENERAL INDUSTRIAL: 100 GROSS	IBC, TABLE 1004.1.2; NFPA 101, TABLE 7.3.1.2
9.1.1				
9.1.2				
9.2	CAPACITY FACTORS	0.3" PER PERSON FOR STAIRS; 0.2" PER PERSON FOR HORIZONTAL COMPONENTS		IBC, SECTION 1005.3; NFPA 101, SECTION 7.3.3.1
9.3	NUMBER OF EXITS	IBC: 2 EXITS PER STORY REQUIRED	NFPA 101: 2 EXITS PER STORY REQUIRED	IBC, TABLE 1006.3.1; NFPA 101, SECTION 7.4.1
9.4	REQUIRED CLEAR WIDTHS			
9.4.1	DOORS	IBC: 32" MINIMUM	NFPA 101: 32" MINIMUM	IBC, SECTION 1010.1.1; NFPA 101, SECTION 7.2.1.2.3
9.4.2	CORRIDOR	IBC: 44" MINIMUM FOR OCCUPANCIES PRESENT IN BUILDING	NFPA 101: 44" MINIMUM FOR BUSINESS OCCUPANCY SERVING AN OCCUPANT LOAD OF MORE THAN 50	IBC, TABLE 1020.2; NFPA 101, SECTIONS 12.2.3.8 AND 38.2.3.2
9.4.3	STAIR	IBC: 44" MINIMUM WHEN OCCUPANCY LOAD IS GREATER THAN 50	NFPA 101: 44" MINIMUM WHEN OCCUPANCY LOAD IS GREATER THAN 50	IBC, SECTION 1011.2; NFPA 101, 7.2.2.2.1.2
9.5	RE MOTENESS OF EGRESS	IBC: 1/3 THE DIAGONAL OF THE FULLY SPRINKLERED BUILDING	NFPA 101: 1/3 THE DIAGONAL OF THE FULLY SPRINKLERED BUILDING	IBC, SECTION 1007.1.1; NFPA 101, SECTION 7.5.1.3.3
9.6	EGRESS TRAVEL PATHS			
9.6.1	TRAVEL DISTANCE (SPRINKLERED)	IBC: 250 FT FOR GROUP S-1 OCCUPANCY	NFPA 101: 400 FT FOR NEW STORAGE	IBC, TABLE 1017.2; NFPA 101, TABLE A.7.6
9.6.2	COMMON PATH OF TRAVEL	IBC: 100 FT FOR GROUP S OCCUPANCY	NFPA 101: 100 FT FOR NEW STORAGE	IBC, TABLE 1006.2.1; NFPA 101, TABLE A.7.6
9.6.3	DEAD END CORRIDOR LENGTH (SPRINKLERED)	IBC: 50 FT FOR GROUP S OCCUPANCY	NFPA 101: 100 FT FOR NEW STORAGE	IBC, SECTION 1020.4; NFPA 101, TABLE A.7.6
9.7	DISCHARGE FROM EXITS	IBC: EXITS SHALL DISCHARGE DIRECTLY TO THE EXTERIOR	NFPA 101: EXITS SHALL DISCHARGE DIRECTLY TO THE EXTERIOR	IBC, SECTION 1028.1; NFPA 101, SECTION 7.7

				DEPARTMENT OF INLAND FISHERIES & WILDLIFE	
				TITLE STORAGE BARN	
				LOCATION AUGUSTA, ME	
				TITLE THIS DWG. CODE COMPLIANCE SUMMARY SHEET	
					
		DRAWN BY: HMG		DRAWING NO. G-102	
		CHECK BY: TGB		SHEET NO.	
NO: DATE		DESCRIPTION		BY NO.	
		REVISIONS		DATE 01/29/2025	
				231 Main Street, Biddeford, Maine 04005 207.283.9190	



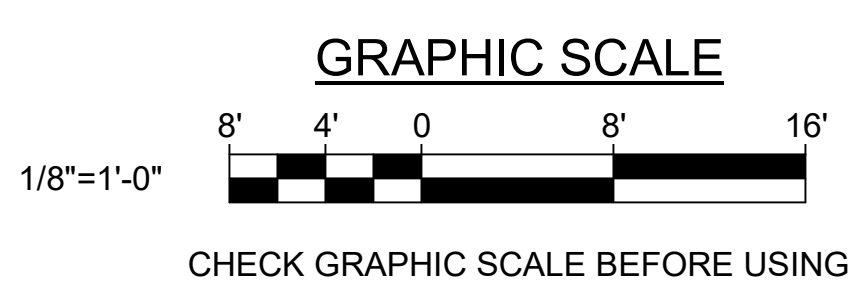
1 FIRST FLOOR MECHANICAL PIPING PLAN
MP101 SCALE: 1/8" = 1'-0"  PLAN NORTH

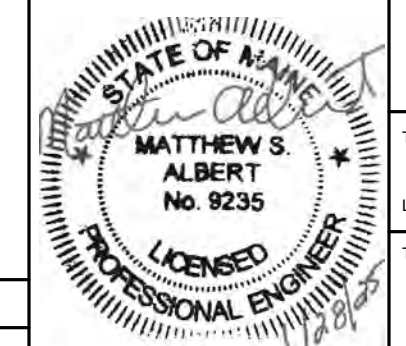
GENERAL NOTES

1. DROPS TO FIN TUBE RADIATION SHALL BE 3/4" UNLESS OTHERWISE INDICATED.
2. RADIANT SHOWN DIAGRAMATICALLY ONLY TO INDICATE WHICH SPACES ARE ASSOCIATED WITH A MANIFOLD. REFER TO THE RADIANT FLOOR HEATING SCHEDULE FOR REQUIREMENTS.
3. DROPS TO RADIANT MANIFOLDS SHALL BE 3/4" UNLESS OTHERWISE INDICATED.

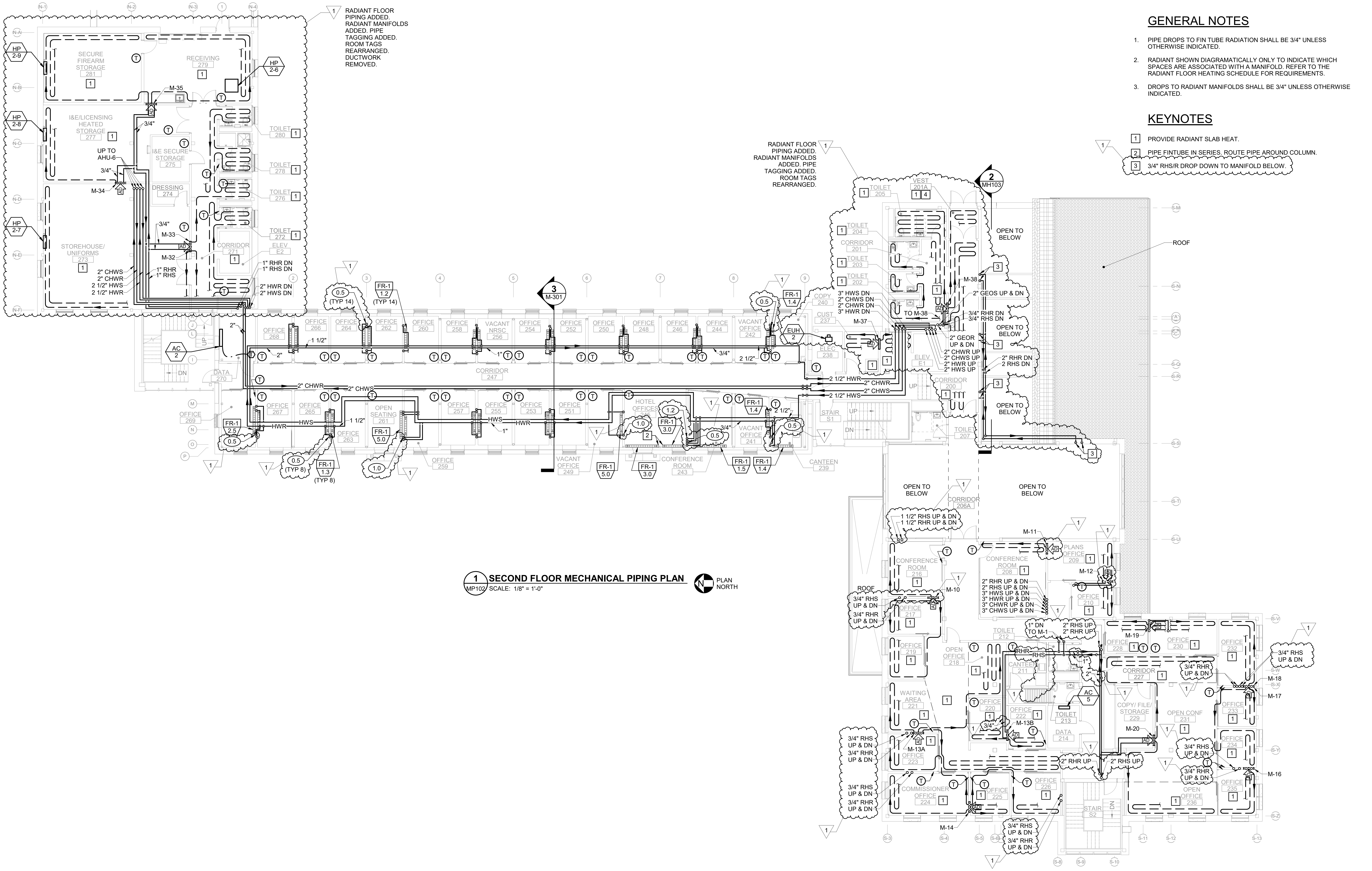
KEYNOTES

- 1 PROVIDE RADIANT SLAB HEAT.
- 2 PROVIDE LOW POINT DRAIN.
- 3 PIPE FIN TUBE IN SERIES. ROUTE PIPE AROUND COLUMN.
- 4 INSTALL RADIANT TUBING AT 6" SPACING IN THIS ZONE.



		DEPARTMENT OF INLAND FISHERIES & WILDLIFE	
		NEW OFFICE HEADQUARTERS	
LOCATION		AUGUSTA, ME	
TITLE THIS DWG.		FIRST FLOOR MECHANICAL PIPING PLAN	
DRAWN BY: JTZ		OAK POINT ASSOCIATES	
CHECK BY: MSA		MP101	
NO.	DATE	DESCRIPTION	BY
1	2/14/25	ADDENDUM NO. 1	MSA
REVISIONS		DATE	01/29/2025

231 Main Street, Biddeford, Maine 04005 207.283.9190 195 OF 239



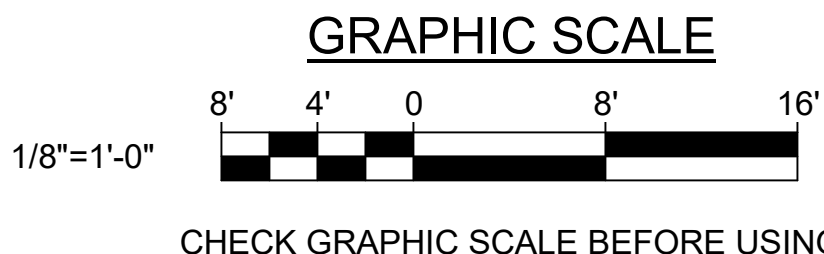
GENERAL NOTES

- 1. PIPE DROPS TO FIN TUBE RADIATION SHALL BE 3/4" UNLESS OTHERWISE INDICATED.
- 2. RADIANT SHOWN DIAGRAMATICALLY ONLY TO INDICATE WHICH SPACES ARE ASSOCIATED WITH A MANIFOLD. REFER TO THE RADIANT FLOOR HEATING SCHEDULE FOR REQUIREMENTS.
- 3. DROPS TO RADIANT MANIFOLDS SHALL BE 3/4" UNLESS OTHERWISE INDICATED.

KEYNOTES

- 1 PROVIDE RADIANT SLAB HEAT.
- 2 PIPE FIN TUBE IN SERIES. ROUTE PIPE AROUND COLUMN.
- 3 3/4" RHS/R DROP DOWN TO MANIFOLD BELOW.

1 SECOND FLOOR MECHANICAL PIPING PLAN
MP102 SCALE: 1/8" = 1'-0"



	DEPARTMENT OF INLAND FISHERIES & WILDLIFE	
	NEW OFFICE HEADQUARTERS	
LOCATION	AUGUSTA, ME	
TITLE THIS DWS	SECOND FLOOR MECHANICAL PIPING PLAN	
DRAWN BY: JTZ	OAK POINT ASSOCIATES	
CHECK BY: MSA	DRAWING NO. MP102	
DATE	2/14/25	
DESCRIPTION	ADDENDUM NO. 1	
REVISIONS	BY NO.	
DATE	01/29/2025	
231 Main Street, Biddeford, Maine 04005	207.283.9190	

GENERAL NOTES

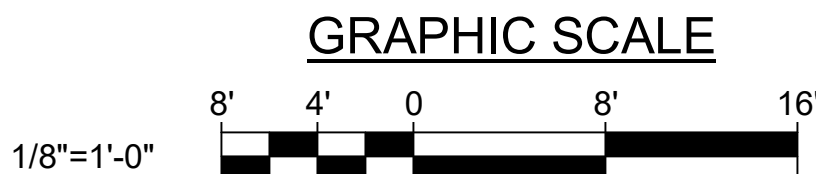
1. PIPE DROPS IN WALL TO FIN TUBE RADIATION SHALL BE 3/4" UNLESS OTHERWISE INDICATED.

KEYNOTES

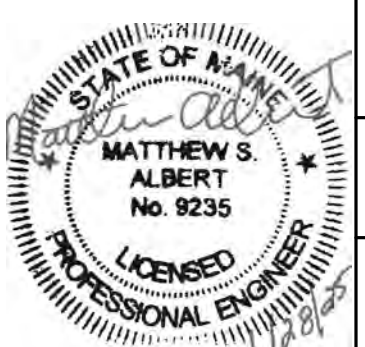
- 1 PIPE FIN TUBE IN SERIES. ROUTE PIPE AROUND COLUMN.
2 PROVIDE RADIANT SLAB HEAT.

1 THIRD FLOOR MECHANICAL PIPING PLAN

MP103 SCALE: 1/8" = 1'-0"



CHECK GRAPHIC SCALE BEFORE USING



DEPARTMENT OF INLAND FISHERIES & WILDLIFE

TITLE NEW OFFICE HEADQUARTERS

LOCATION AUGUSTA, ME

TITLE THIS DWS THIRD FLOOR MECHANICAL PIPING PLAN

OAK POINT ASSOCIATES

DRAWING NO. MP103

SHEET NO.

197 OF 239

DRAWN BY: JTZ

CHECK BY: MSA

DATE 01/29/2025

1 2/14/25

ADDENDUM NO. 1

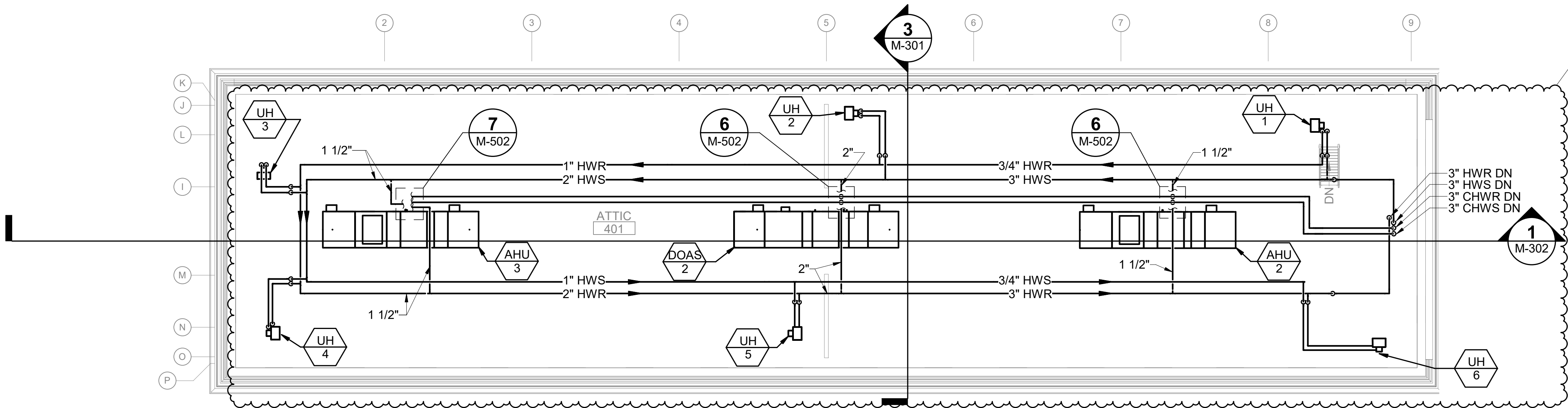
NO. DATE DESCRIPTION REVISIONS

GENERAL NOTES

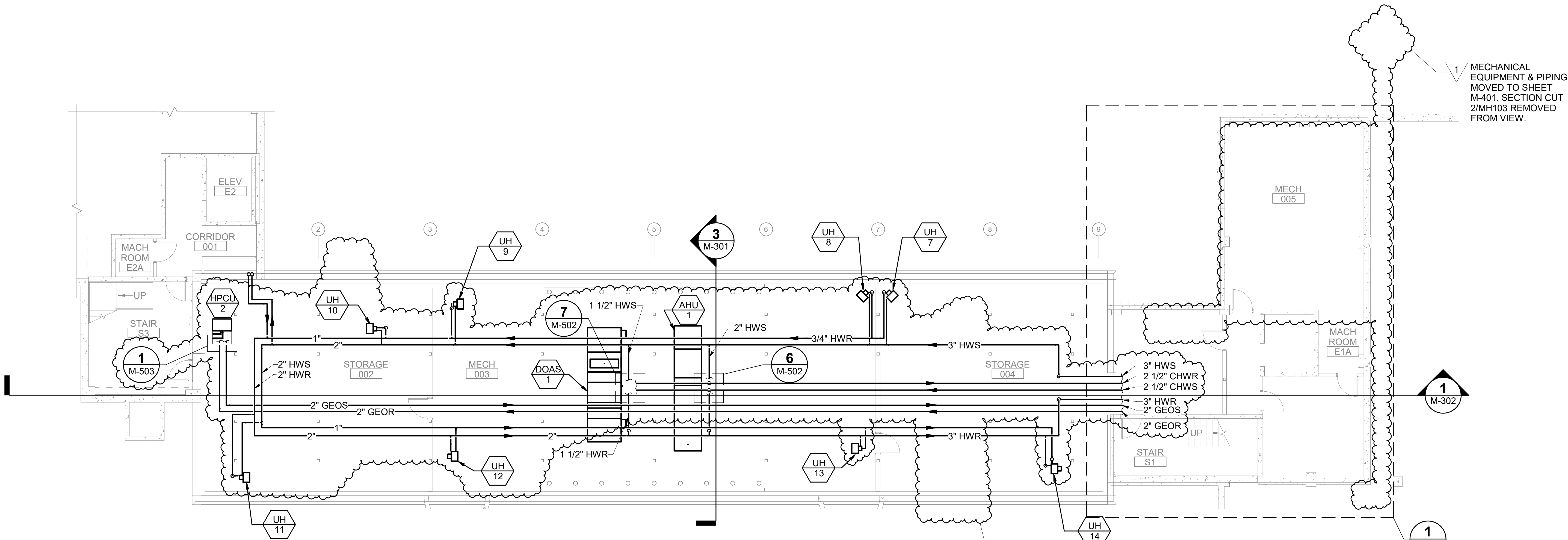
1. BRANCH PIPING TO UNIT HEATERS SHALL BE 3/4" UNLESS OTHERWISE INDICATED.

KEYNOTES

1 -

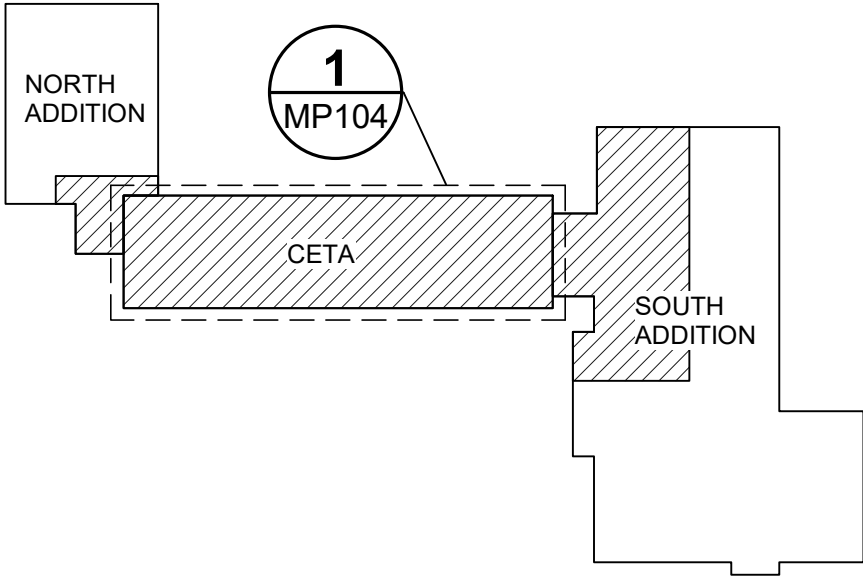


1 ATTIC MECHANICAL PIPING PLAN
MP104 SCALE: 1/8" = 1'-0"

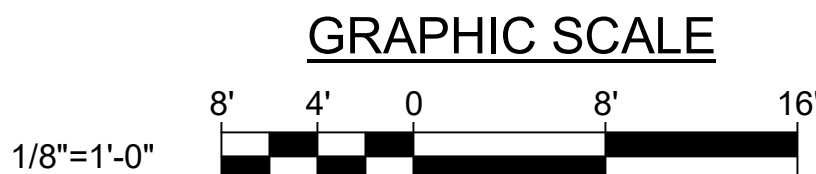


2 BASEMENT MECHANICAL PIPING PLAN
MP104 SCALE: 1/8" = 1'-0"

VAV BOXES REMOVED FROM MP SHEETS. VAV REHEAT COILS REMOVED. UNIT HEATER PIPING ADDED. HPCU-2 ADDED WITH ASSOCIATED GEOTHERMAL PIPING. PIPING CONNECTION TO AHU-1 AND DOAS-1 ADDED. PIPE SIZING ADJUSTED.



KEYPLAN
NOT TO SCALE
PLAN
NORTH



CHECK GRAPHIC SCALE BEFORE USING

DEPARTMENT OF INLAND FISHERIES & WILDLIFE			
TITLE NEW OFFICE HEADQUARTERS			
LOCATION AUGUSTA, ME			
TITLE THIS DWG. BASEMENT AND ATTIC MECHANICAL PIPING PLANS			
OAK POINT ASSOCIATES			
DRAWING NO. MP104			
SHEET NO.			
207,283,919			
198 OF 239			

NO.	DATE	DESCRIPTION	BY	DATE
1	2/14/25	ADDENDUM NO.1	MSA	01/29/2025
REVISIONS				

DRAWN BY:	JTZ
CHECK BY:	MSA
DATE	01/29/2025

VAV TERMINAL UNIT SCHEDULE				
UNIT NO	SERVES	PRIMARY CFM		NOTES
		MAX	MIN	
VAV 1-1	133, 135	935	280	
VAV 1-2	139, 141, 143	405	120	
VAV 1-3	145, 147, 149	405	120	
VAV 1-4	151, 153	270	100	
VAV 1-5	155, 157	310	100	
VAV 1-6	134, 136, 137	870	240	
VAV 1-7	138, 140, 142, 144	480	110	
VAV 1-8	146, 148, 150	360	140	
VAV 1-9	152	400	120	
VAV 1-10	154, 156	240	100	
VAV 2-1	239, 241, 243	505	150	
VAV 2-2	245, 249, 251, 253	345	100	
VAV 2-3	255, 257, 259, 261	345	100	
VAV 2-4	263, 265	230	75	
VAV 2-5	267, 269	255	75	
VAV 2-6	240, 242, 244, 246	400	100	
VAV 2-7	248, 250, 252, 254	400	115	
VAV 2-8	256, 258, 260, 262	400	115	
VAV 2-9	264, 266, 268	300	100	
VAV 2-10	245, 247, 261	600	200	
VAV 3-1	305, 307, 309	585	170	
VAV 3-2	300, 304, 311	500	190	
VAV 3-3	313, 315, 317, 319	460	130	
VAV 3-4	321, 323	240	75	
VAV 3-5	325, 327	295	75	
VAV 3-6	306, 308	325	100	
VAV 3-7	310, 312, 314	560	110	
VAV 3-8	316, 318, 320, 322	460	115	
VAV 3-9	324, 326, 328	345	100	
VAV 4-1	109, 110, 112	1125	340	
VAV 4-2	111, 111A, 113	375	110	
VAV 4-3	114, 115	200	75	
VAV 4-4	116, 117	300	100	
VAV 4-5	118, 119	730	250	
VAV 4-6	123, 127W	750	250	
VAV 4-7	124, 125	360	110	
VAV 4-8	126	245	75	
VAV 4-9	127E	320	100	
VAV 4-10	216, 217, 219	410	125	
VAV 4-11	208	285	85	
VAV 4-12	209, 210	230	70	
VAV 4-13	215, 218, 220, 221, 222	370	110	
VAV 4-14	223, 224	465	140	
VAV 4-15	225, 226	360	110	
VAV 4-16	235	270	85	
VAV 4-17	233, 234	355	110	
VAV 4-18	232	260	75	
VAV 4-19	228, 230	350	105	
VAV 4-20	227, 231, 236	600	180	
NOTES: 1.				

RADIANT FLOOR HEATING SCHEDULE							
MANIFOLD ASSEMBLY	SERVES	TOTAL RADIANT LOAD MBH	# OF CIRCUITS	TOTAL MANIFOLD FLOW GPM	MANIFOLD GROSS AREA SQ FT	TUBE SPACING IN	NOTES
M-1	OFFICE 109/110/112	24.3	4	4.9	1534	12	-
M-2	OFFICE 111/111A/113	10.5	3	2.1	610	12	-
M-3	OFFICE 114/115	4.7	2	1.0	160	12	-
M-4	OFFICE 116/117	7.2	2	1.5	180	12	-
M-5	OPEN SEATING 118/119	12.1	3	2.5	410	12	-
M-6	OFFICE 123/127W	13.5	2	2.7	600	12	-
M-7	OFFICE 124/125	5.8	1	1.2	160	12	-
M-8	OFFICE 126	5.1	1	1.1	96	12	-
M-9	OPEN OFFICE 127E	6.7	2	1.4	500	12	-
M-10	CONFERENCE 216/217/219	9.0	3	1.8	367	12	-
M-11	CONFERENCE 208	3.2	1	0.7	274	12	-
M-12	OFFICE 209/210	4.7	2	1.0	220	12	-
M-13A	OPEN OFFICE 215/218/221	8.0	2	1.6	710	12	-
M-13B	OFFICE 220/222	2.0	2	0.5	160	12	-
M-14	OFFICE 223/224	1.0	1	0.5	80	12	-
M-15	OFFICE 225/226	6.2	2	1.3	214	12	-
M-16	OFFICE 235	5.3	1	1.1	98	12	-
M-17	OFFICE 233/234	5.7	2	1.2	160	12	-
M-18	OFFICE 232	5.4	1	1.1	141	12	-
M-19	OFFICE 228/230	6.1	2	1.3	205	12	-
M-20	OPEN OFFICE 231/236/227	10.8	2	2.2	709	12	-
M-21	LOBBY 100	55.9	4	11.2	1095	12	-
M-22	VESTIBULE 100A	5.7	1	1.2	120	6	-
M-23	VESTIBULE 100B	2.4	1	0.5	70	6	-
M-24	CONFERENCE 102A	14.2	2	2.9	545	12	-
M-25	CONFERENCE 102B	14.2	2	2.9	545	12	-
M-26	CONFERENCE 102C	21.0	2	4.2	545	12	-
M-27	104/105/106/107/108	7.5	2	1.5	590	12	-
M-28	OFFICE 159/160	10.0	2	2.0	490	12	-
M-29	NECROPSY 161	4.9	1	1.0	220	12	-
M-30	167/168/169	9.7	3	1.9	650	12	-
M-31	165/166	6.5	1	1.3	330	12	-
M-32	STOREHOUSE/UNIFORMS 273	6.0	3	1.2	940	12	-
M-33	271/272/276/278/280	8.1	2	1.6	485	12	-
M-34	I&E/LICENSING 277	2.3	2	0.5	515	12	-
M-35	279/281	12.6	4	2.5	755	12	-
M-36	103/131	4.5	2	0.9	145	12	-
M-37	200/237	6.0	2	1.2	300	12	-
M-38	200/201/201A/202/203/204/205	9.0	4	1.8	670	12	-
NOTES: 1.							

DIFFUSER / REGISTER SCHEDULE								
UNIT NO	FACE SIZE IN	NECK SIZE IN	MAX PRESSURE DROP IN WC	MAX NOISE CRITERIA	CFM RANGE	TYPE	BASIS OF DESIGN	NOTES
S-1	24x2	6Ø	0.1	25	0-90	LINEAR SLOT DIFFUSER	PRICE TBD 3100	1,2,4,5
S-2	48x2	8Ø	0.1	25	91-180	LINEAR SLOT DIFFUSER	PRICE TBD 3100	1,2,4,5
S-3	24x4	6Ø	0.1	25	0-140	LINEAR SLOT DIFFUSER	PRICE TBD 3100	1,3,4,5
S-4	48x4	8Ø	0.1	25	141-275	LINEAR SLOT DIFFUSER	PRICE TBD 3100	1,3,4,5
S-5	-	-	0.1	25	-	-	PRICE TBD1000	-
S-6	-	-	0.1	25	-	-	PRICE TBD1000	-
S-7	-	-	0.1	25	-	-	PRICE TBD1000	-
S-8	-	-	0.1	25	-	-	PRICE TBD1000	-
R-1	24x24	6Ø	0.1	25	-	-	PRICE PDDR/PDDRE	-
R-2	24x24	8Ø	0.1	25	-	-	PRICE PDDR/PDDRE	-
R-3	24x24	10Ø	0.1	25	-	-	PRICE PDDR/PDDRE	-
R-4	24x24	12Ø	0.1	25	-	-	PRICE PDDR/PDDRE	-
R-5	24x24	12X12	0.1	25	-	-	PRICE PDDR/PDDRE	-
R-6	24x24	14Ø	0.1	25	-	-	PRICE PDDR/PDDRE	-
R-7	-	-	0.1	25	-	-	-	-
E-1								
T-1								
NOTES: 1. PROVIDE FACTORY INSULATED PLENUM BOX. 2. PROVIDE 1-SLOT LINEAR DIFFUSER. 3. PROVIDE 2-SLOT LINEAR DIFFUSER. 4. PROVIDE 1-INCH SLOT WIDTH. 5. PROVIDE CUSTOM FACTORY FINISH AND COLOR.								

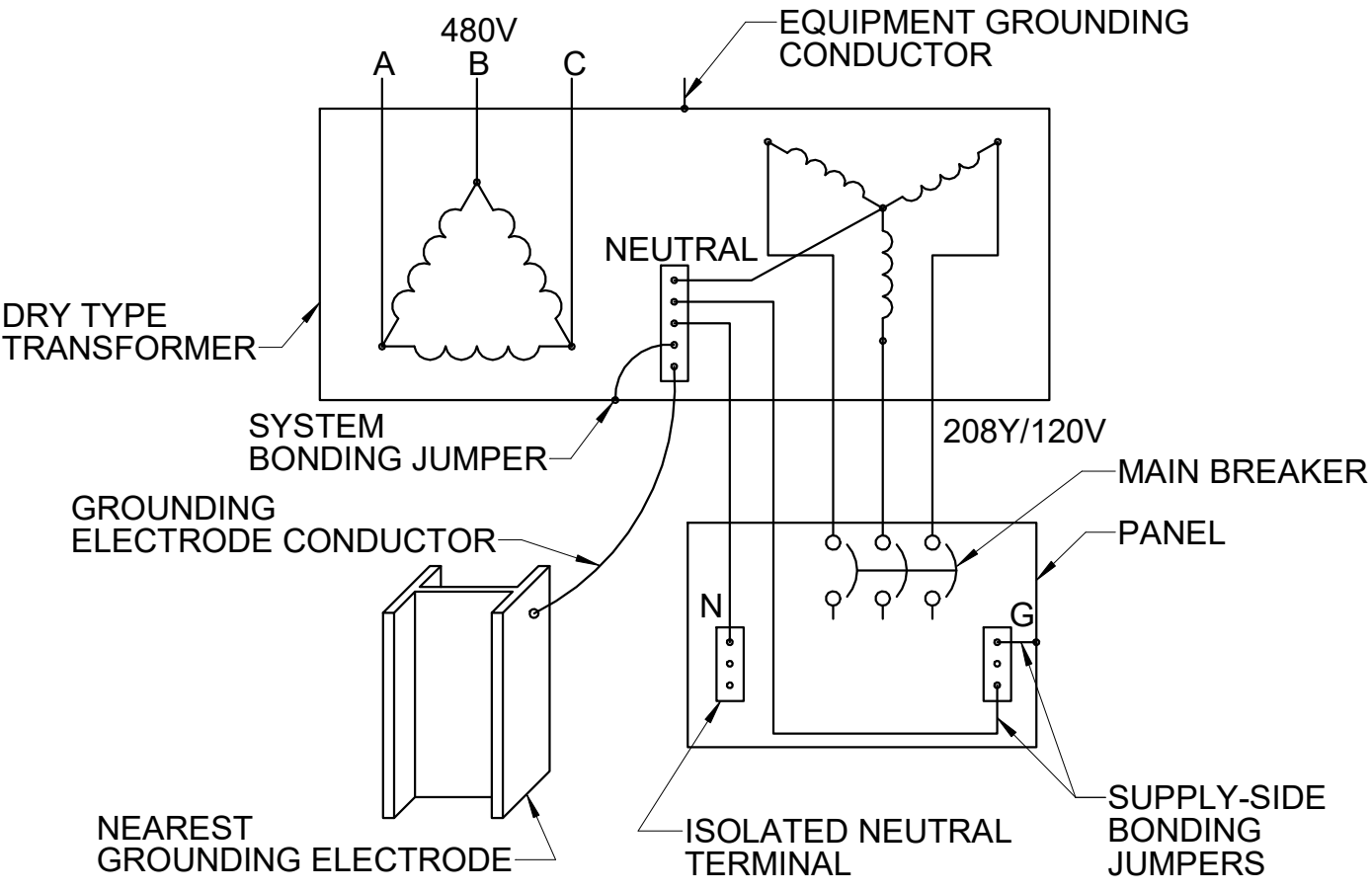
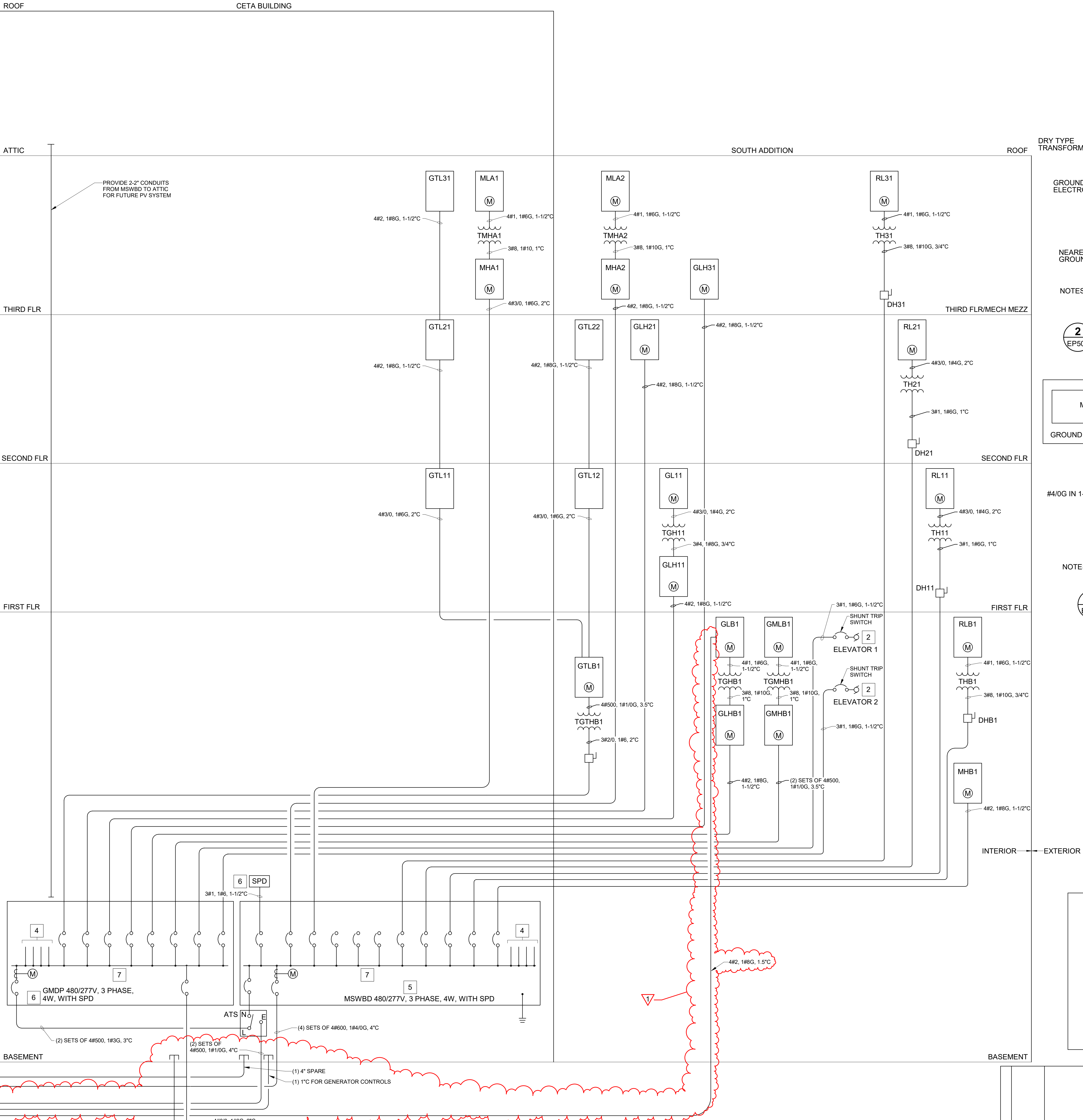
LOUVER SCHEDULE									
UNIT NO	SERVES	TYPE	CFM	DIMENSIONS			MIN FREE AREA SQUARE FT	BASIS OF DESIGN	NOTES
				LENGTH	HEIGHT	DEPTH			
L-1	OA - AHU-4/DOAS-4	FIXED	4000	36"	66"	6"	9.45	RUSKIN ELF6375DXH	-
L-2	OA - AHU-4/DOAS-4	FIXED	4000	36"	66"	6"	9.45	RUSKIN ELF6375DXH	-
L-3	EA - AHU-4/DOAS-4	FIXED	4000	36"	66"	6"	9.45	RUSKIN ELF6375DXH	-
L-4	EA - AHU-4/DOAS-4	FIXED	4000	36"	66"	6"	9.45	RUSKIN ELF6375DXH	-
L-5	OA - DOAS-3	FIXED	2000	36"	36"	6"	4.85	RUSKIN ELF6375DXH	-
L-6	EA - DOAS-3	FIXED	2000	36"	36"	6"	4.85	RUSKIN ELF6375DXH	-
L-7	OA - AHU-1/DOAS-1	FIXED	4675	36"	72"	6"	10.35	RUSKIN ELF6375DXH	-
NOTES: 1.									

WATER-COOLED REFRIGERANT CONDENSING UNIT SCHEDULE													
UNIT NO	SERVES	NOMINAL COOLING TONS	NOMINAL HEATING MBH	COOLING EFFICIENCY IEER / EER	HEATING COP @ 47°F	DESIGN COOLING OUTDOOR DB (°F)	DESIGN HEATING OUTDOOR DB	REFRIG TYPE	ELECTRICAL			BASIS OF DESIGN	NOTES
									VOLTS/ PHASE	MCA	MOCp		
HPCU-1	CONF RMS & SOUTH CORE	12	160	- / -	-	70	50	-	460/3	16	25	-	1,2,3,4,5
HPCU-2	NORTH LABS & STORAGE	12	80	- / -	-	70	50	-	460/3	16	25	-	1,2,3,4,5
	-	-	-	- / -	-	-	-	-	-	-	-	-	-
NOTES: 1. PROVIDE PRE-MANUFACTURED, GALVANIZED STEEL, MODULAR EQUIPMENT SUPPORT FRAME WITH EQUIPMENT CLAMPS FOR INSTALLATION ON ROOF AT ELEVATION REQUIRED BY VRF SYSTEM MANUFACTURER. PROVIDE SUPPORT MANUFACTURER'S RUBBER PAD FOR INSTALLATION BELOW SUPPORT FOOT FOR VIBRATION REDUCTION. EQUIPMENT SUPPORT FRAME SHALL BE SIMILAR TO BIGFOOT CO. SUPPORTS. 2. PROVIDE WITH LOW AMBIENT CONTROL. 3. PROVIDE DRAIN PAN HEATER. 4. PROVIDE SNOW/HAIL KIT. 5. PROVIDE BMS INTEGRATION.													

SPLIT SYSTEM HEAT PUMP FANCOIL SCHEDULE (HP UNITS)											
UNIT NO	SERVES	CABINET TYPE	NOMINAL CFM	ESP IN WC	COOLING LOAD TC/SC MBH	HEATING LOAD MBH	ELECTRIC COIL KW	ELECTRICAL		BASIS OF DESIGN	NOTES
								VOLTS/PH	MCA/MOCPP		
HP 1-1	102 A	WALL-MOUNTED CASSETTE	-	-	20.8 / 4.0	10.0	-	208/1	0.57/15	TRANE MITSUBISHI	-
HP 1-2	102 B	WALL-MOUNTED CASSETTE	-	-	20.8 / 4.0	10.0	-	208/1	0.57/15	TRANE MITSUBISHI	-
HP 1-3	102 C	WALL-MOUNTED CASSETTE	-	-	25.1 / 8.5	15.3	-	208/1	0.57/15	TRANE MITSUBISHI	-
HP 1-4	100	MULTI-POSITION AIR HANDLER	-	-	5.7 / 1.0	6.2	-	208/1	16.5/20	TRANE MITSUBISHI	-
HP 1-5	103/104/105	WALL-MOUNTED CASSETTE	-	-	42.1 / 3.6	46.0	-	208/1	0.57/15	TRANE MITSUBISHI	-
HP 2-1	161	WALL-MOUNTED CASSETTE	-	-	4.0 / 3.4	4.9	-	208/1	0.57/15	TRANE MITSUBISHI	-
HP 2-2	167/168/169/171	WALL-MOUNTED CASSETTE	-	-	9.7 / 8.4	5.8	-	208/1	0.57/15	TRANE MITSUBISHI	-
HP 2-3	170	WALL-MOUNTED CASSETTE	-	-	3.0 / 1.7	2.8	-	208/1	0.57/15	TRANE MITSUBISHI	-
HP 2-4	164/165	WALL-MOUNTED CASSETTE	-	-	5.2 / 4.7	2.3	-	208/1	0.57/15	TRANE MITSUBISHI	-
HP 2-5	159/162	MULTI-POSITION AIR HANDLER	-	-	7.0 / 6.9	7.2	-	208/1	16.5/20	TRANE MITSUBISHI	-
HP 2-6	271/272/276/278/279/280	MULTI-POSITION AIR HANDLER	-	-	19.5 / 19.0	21.0	-	208/1	16.5/20	TRANE MITSUBISHI	-
HP 2-7	273/274	WALL-MOUNTED CASSETTE	-	-	8.3 / 7.7	6.0	-	208/1	0.57/15	TRANE MITSUBISHI	-
HP 2-8	277	WALL-MOUNTED CASSETTE	-	-	3.3 / 2.7	2.3	-	208/1	0.57/15	TRANE MITSUBISHI	-
HP 2-9	281	WALL-MOUNTED CASSETTE	-	-	2.0 / 1.7	3.2	-	208/1	0.57/15	TRANE MITSUBISHI	-
BCC-1	HP 1-1 TO HP 1-5	SUSPENDED 8-PORT BOX	-	-	- / -	-	-	208/1	0.83/-	TRANE MITSUBISHI TCMBM108JA21N4	-
BCC-2	HP 2-1 TO HP-2-9	SUSPENDED 12-PORT BOX	-	-	- / -	-	-	208/1	1.19/-	TRANE MITSUBISHI TCMBM1012JA21N4	-
NOTES: 1. PROVIDE WITH CONDENSATE PUMP. 2. PROVIDE WITH MANUFACTURER'S WIRED, WALL MOUNTED CONTROLLER. 3. HEATING OR COOLING UNIT. 4. PROVIDE ELECTRIC AUXILIARY COIL, PROVIDE SINGLE POINT POWER CONNECTION FOR UNIT AND ELECTRIC HEAT ACCESSORY. PROVIDE WITH ELECTRIC HEAT LOCKOUT CONTROLLER. 5. POWERED BY CONDENSING UNIT. 6. INCLUDE FULL PORT BALL VALVES, 700 PSIG, 410A RATED.											

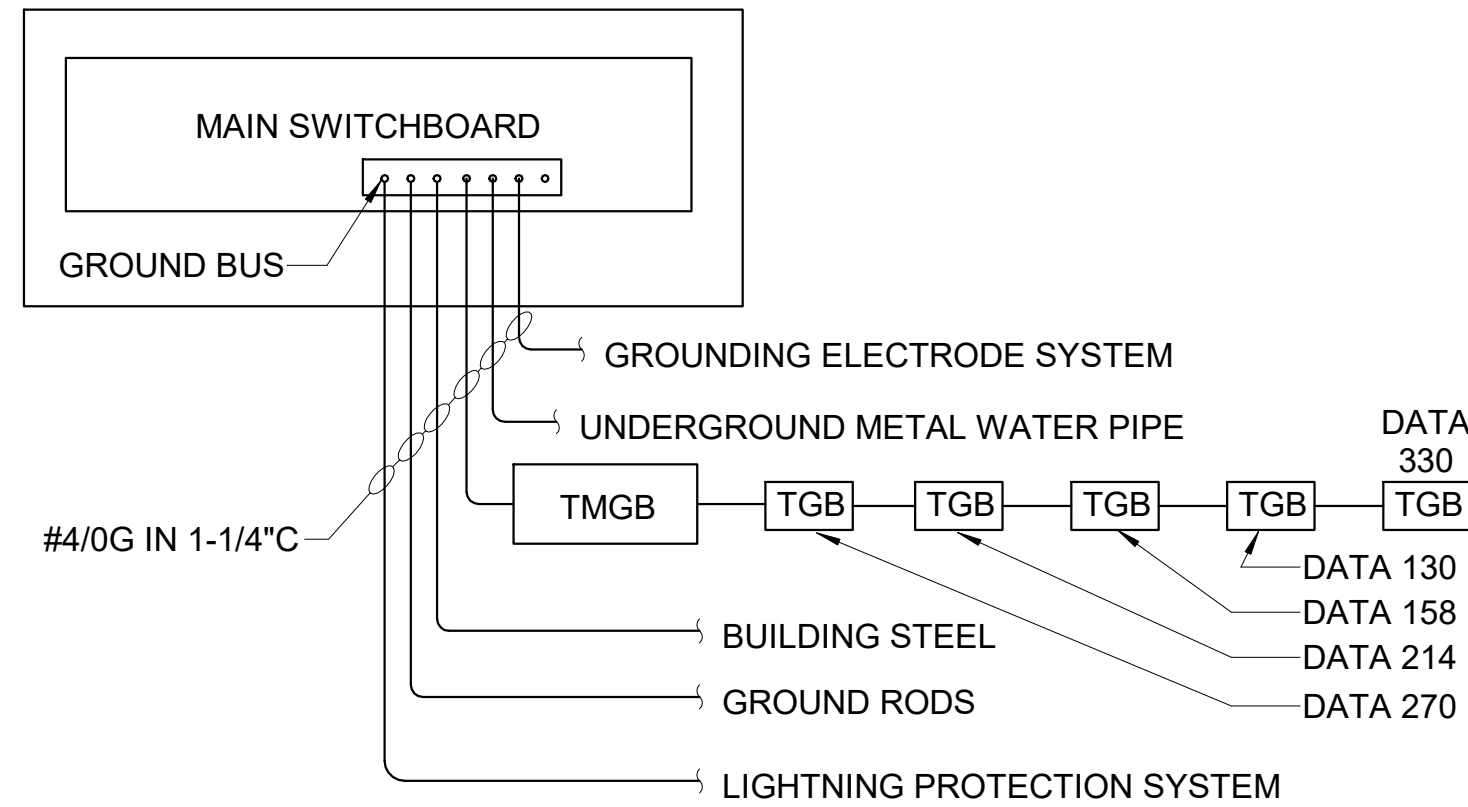
DRAWING KEYNOTES

- 1
- GENERATOR IS PART OF OPTION 1. PAD, UNDERGROUND CONDUIT, AND ATS ARE BASE BID.
- 2
- PROVIDE SHUNT TRIP CIRCUIT BREAKER FOR ELEVATOR.
- 3
- CONNECT TO STATE OWNED PRIMARY SYSTEM LOOP. PROVIDE CABLES IN EXISTING CONDUIT TO TYSON AND GREENLAW TRANSFORMERS. COORDINATE OUTGAGES WITH STATE OF MAINE BGS REPRESENTATIVES. SEE DRAWING CU101.
- 4
- PROVIDE (4) 3-POLE SPACES. EACH SPACE MUST ACCOMMODATE THE PHYSICAL SIZE OF A 400-AMP CIRCUIT BREAKER.
- 5
- PROVIDE GROUND FAULT PROTECTION.
- 6
- PROVIDE SURGE PROTECTION. SPD SHALL COMPLY WITH REQUIREMENTS OF UL MASTER LABEL LIGHTNING PROTECTION SYSTEM, TYPE 1 SPD.
- 7
- REFER TO SHEET EP601 FOR CIRCUIT BREAKER SIZES.



NOTES: 1. CONDUCTORS AND CONDUITS SHALL BE CONCEALED IN FINISHED SPACES AND ON BUILDING EXTERIOR.

2 TRANSFORMER GROUNDING DETAIL
EP501 SCALE: NOT TO SCALE

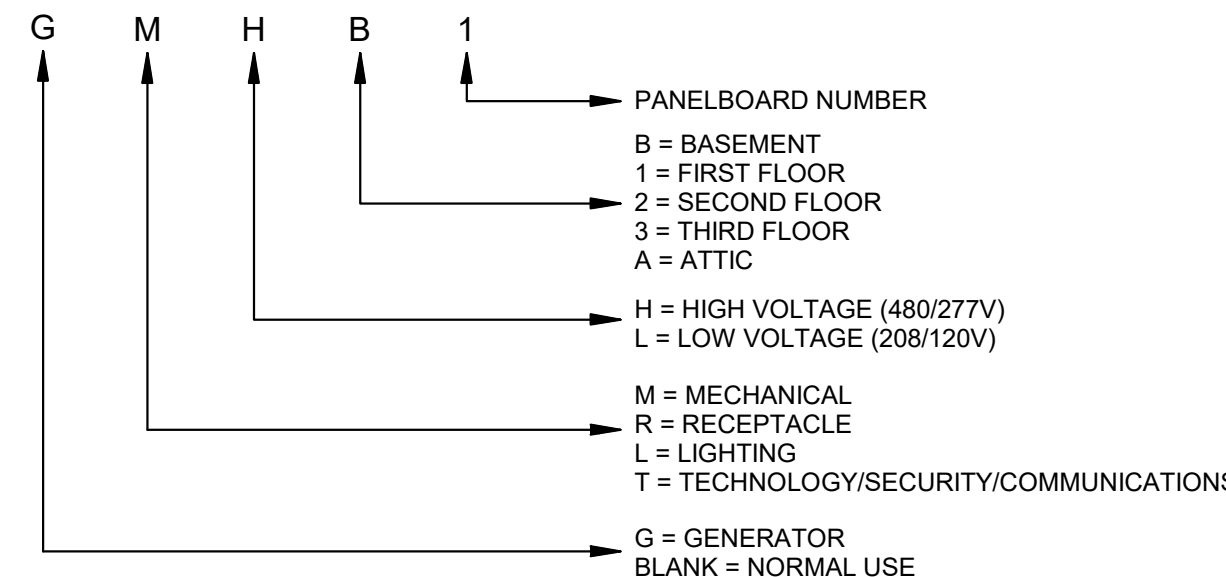


NOTES: 1. CONDUCTORS AND CONDUITS SHALL BE CONCEALED IN FINISHED SPACES AND ON BUILDING EXTERIOR.

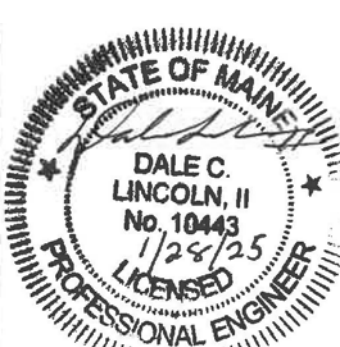
3 GROUNDING ELECTRODE SYSTEM DETAIL
EP501 SCALE: NOT TO SCALE

TRANSFORMER SCHEDULE		
TAG	KVA	VOLTS
THB1	30	480Δ - 208Y/120
TGMHB1	30	480Δ - 208Y/120
TGHB1	30	480Δ - 208Y/120
TGTHB1	112.5	480Δ - 208Y/120
TH11	75	480Δ - 208Y/120
TGH11	75	480Δ - 208Y/120
TH21	75	480Δ - 208Y/120
TH31	30	480Δ - 208Y/120
TMHA1	30	480Δ - 208Y/120
TMHA2	30	480Δ - 208Y/120

PANELBOARD DESIGNATIONS



1 ONE-LINE DIAGRAM
EP501 SCALE: NOT TO SCALE



DEPARTMENT OF INLAND FISHERIES & WILDLIFE
TITLE NEW OFFICE HEADQUARTERS
LOCATION AUGUSTA, ME

TITLE THIS DWS
ONE-LINE DIAGRAM AND DETAILS

OAK POINT ASSOCIATES
DRAWING NO. EP501
SHEET NO.

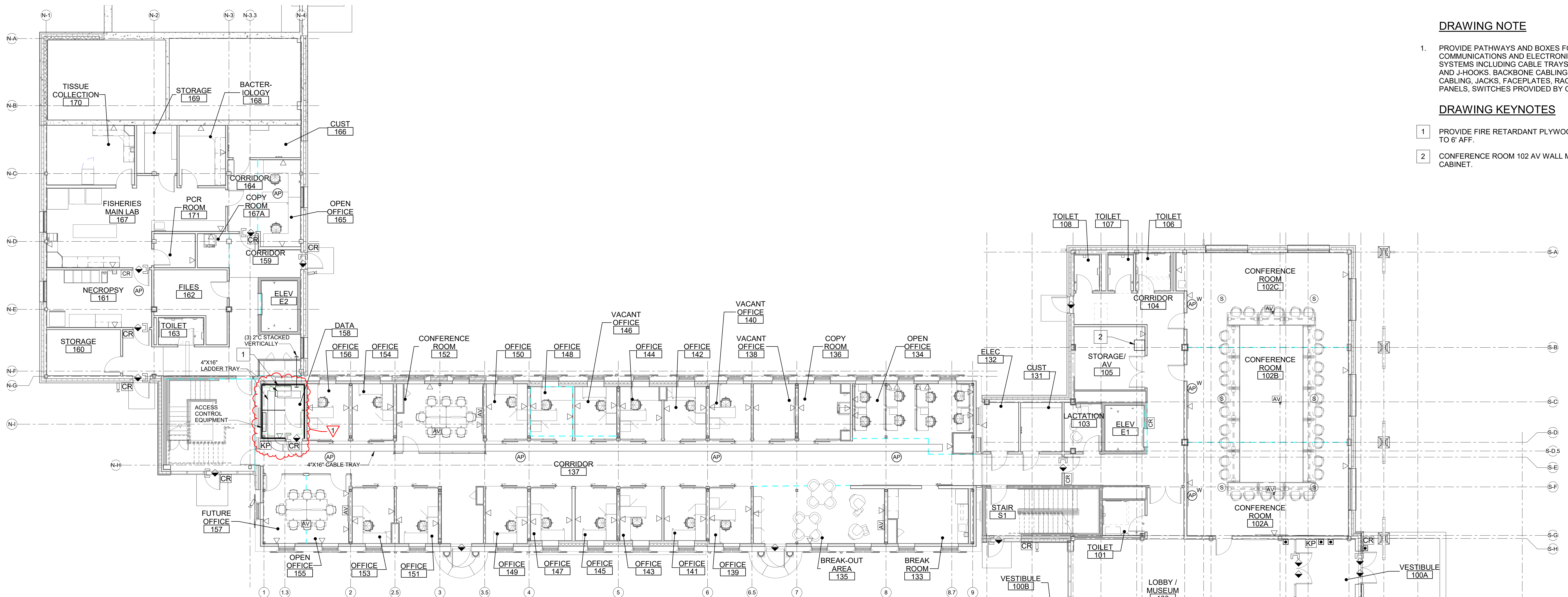
ARCHITECTURE • ENGINEERING • PLANNING
231 Main Street, Biddeford, Maine 04005 207.283.9193 218 OF 239

DRAWING NOTE

1. PROVIDE PATHWAYS AND BOXES FOR COMMUNICATIONS AND ELECTRONIC SECURITY SYSTEMS INCLUDING CABLE TRAYS, CONDUIT, AND J-HOOKS, BACKBONE CABLING, HORIZONTAL CABLING, JACKS, FACEPLATES, RACKS, PATCH PANELS, SWITCHES PROVIDED BY OTHERS.

DRAWING KEYNOTES

- 1 PROVIDE FIRE RETARDANT PLYWOOD FROM 2' AFF TO 6' AFF.
- 2 CONFERENCE ROOM 102 AV WALL MOUNTED CABINET.



1 FIRST FLOOR TECHNOLOGY PLAN
ET101 SCALE: 1/8" = 1'-0"

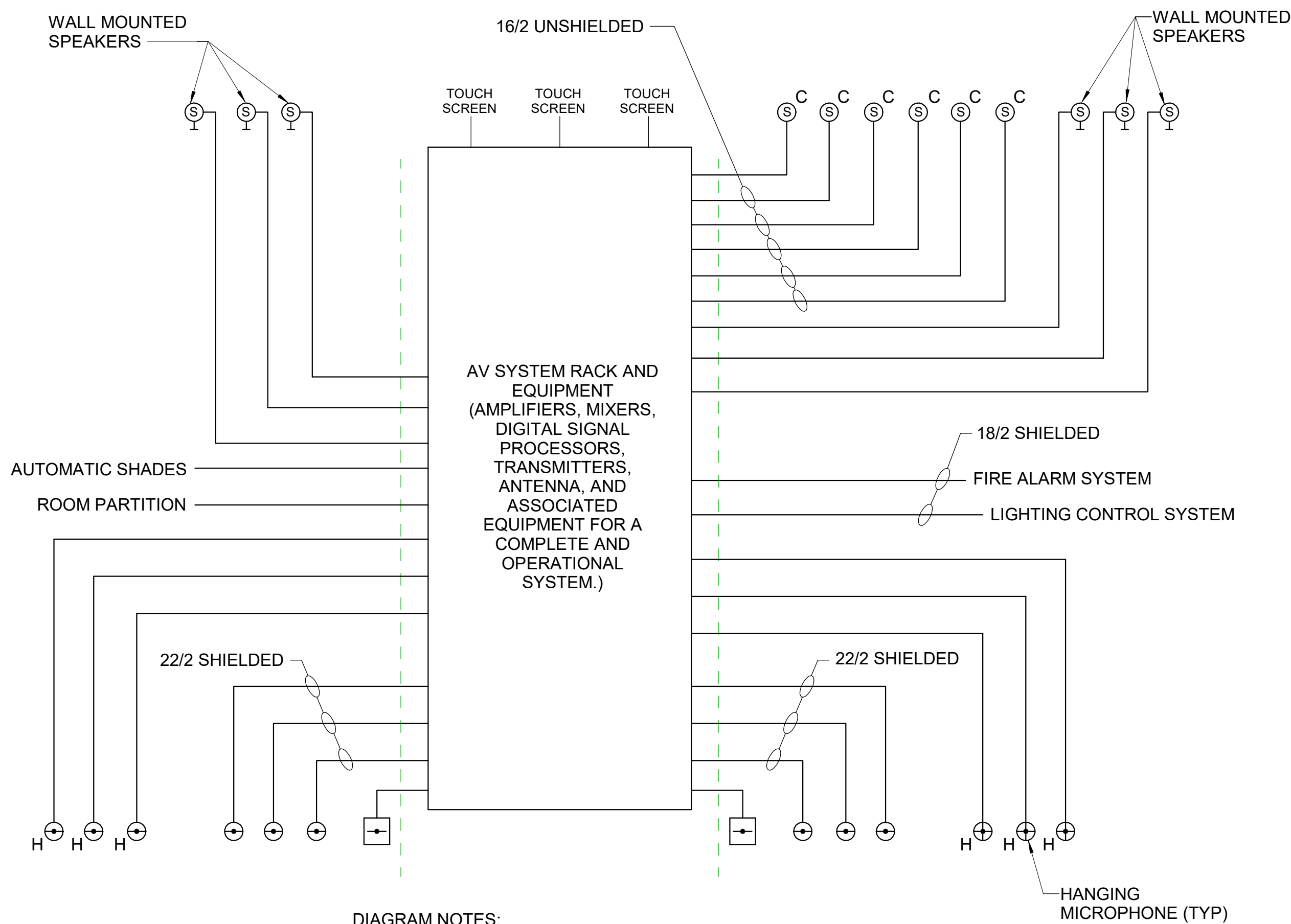
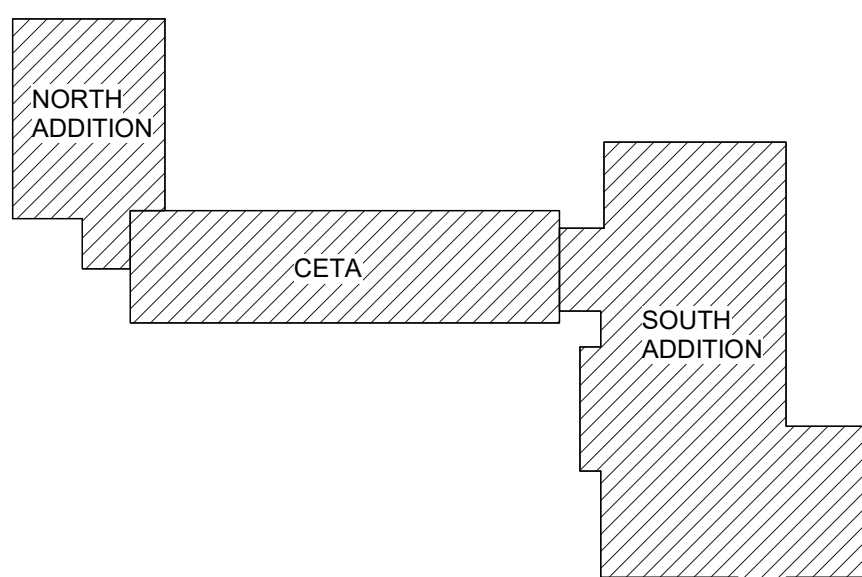


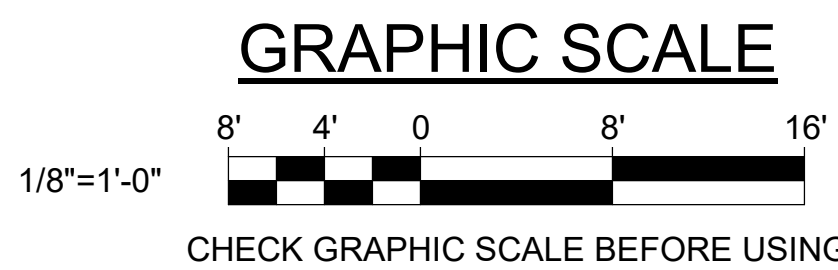
DIAGRAM NOTES:

1. PROVIDE CONDUIT FOR CABLES. SIZE PER NEC. MINIMUM SIZE MUST BE 1/2".

2 CONFERENCE 102 AV SYSTEM ONE-LINE DIAGRAM
ET101 SCALE: NOT TO SCALE

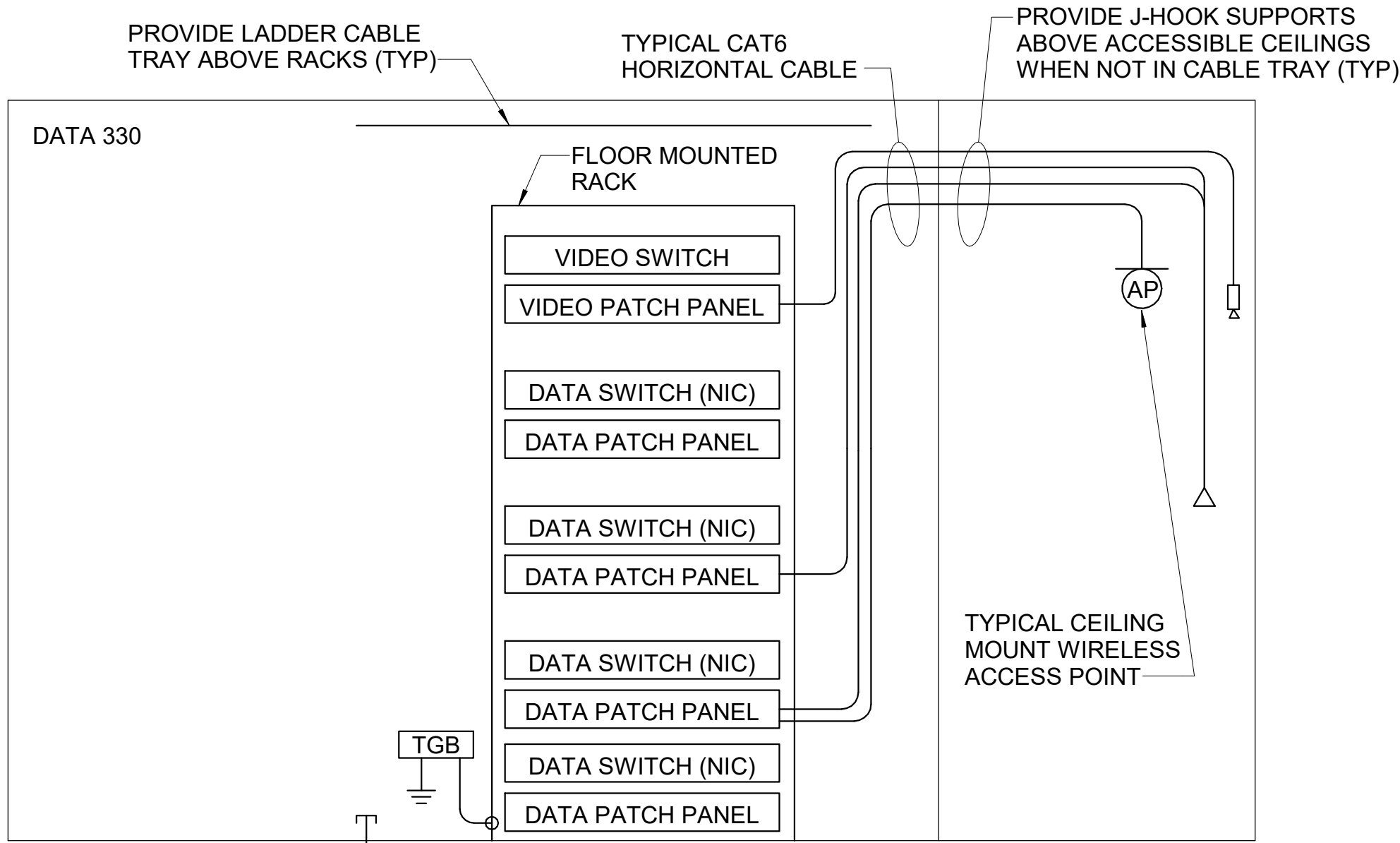


KEYPLAN
NOT TO SCALE

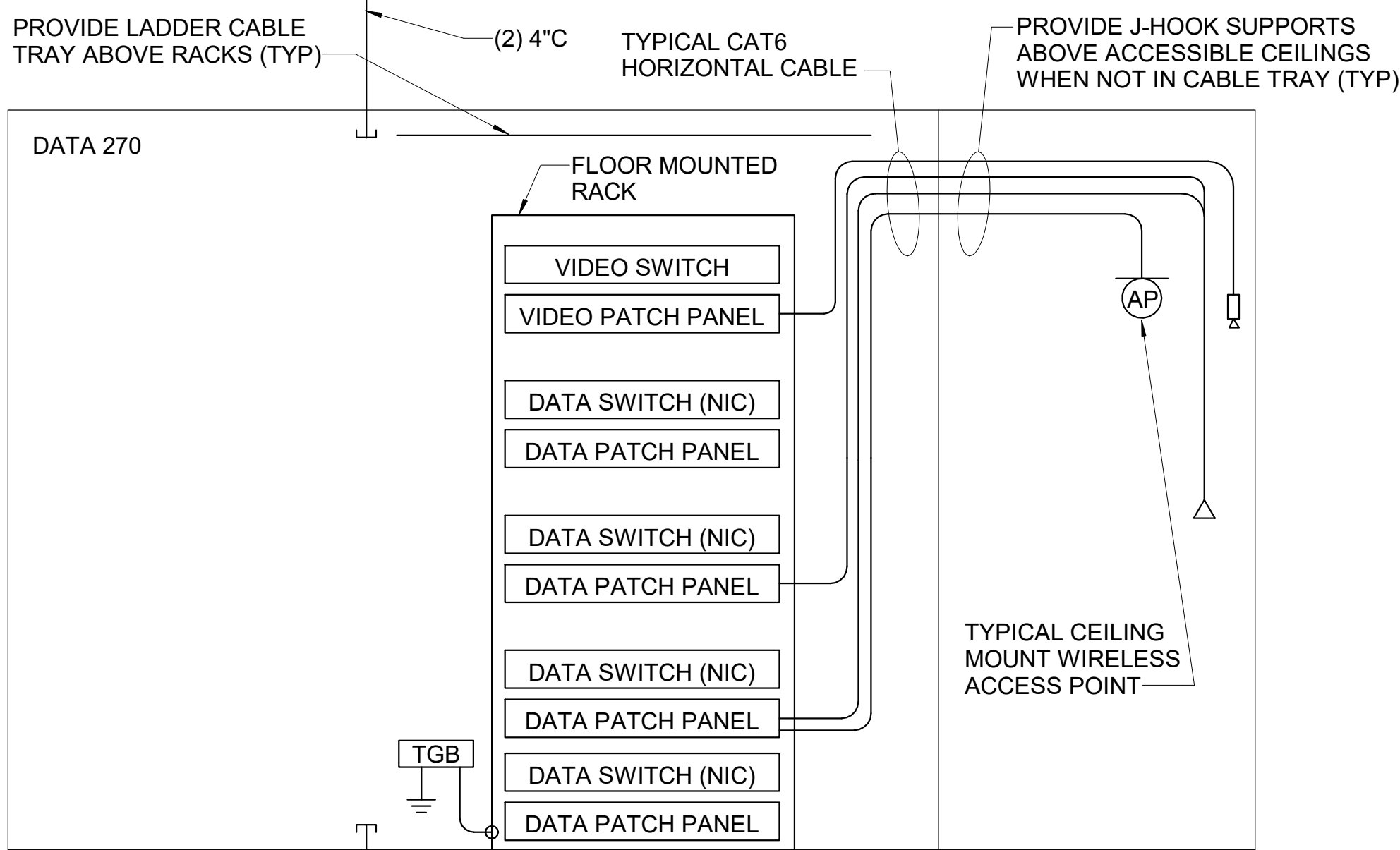
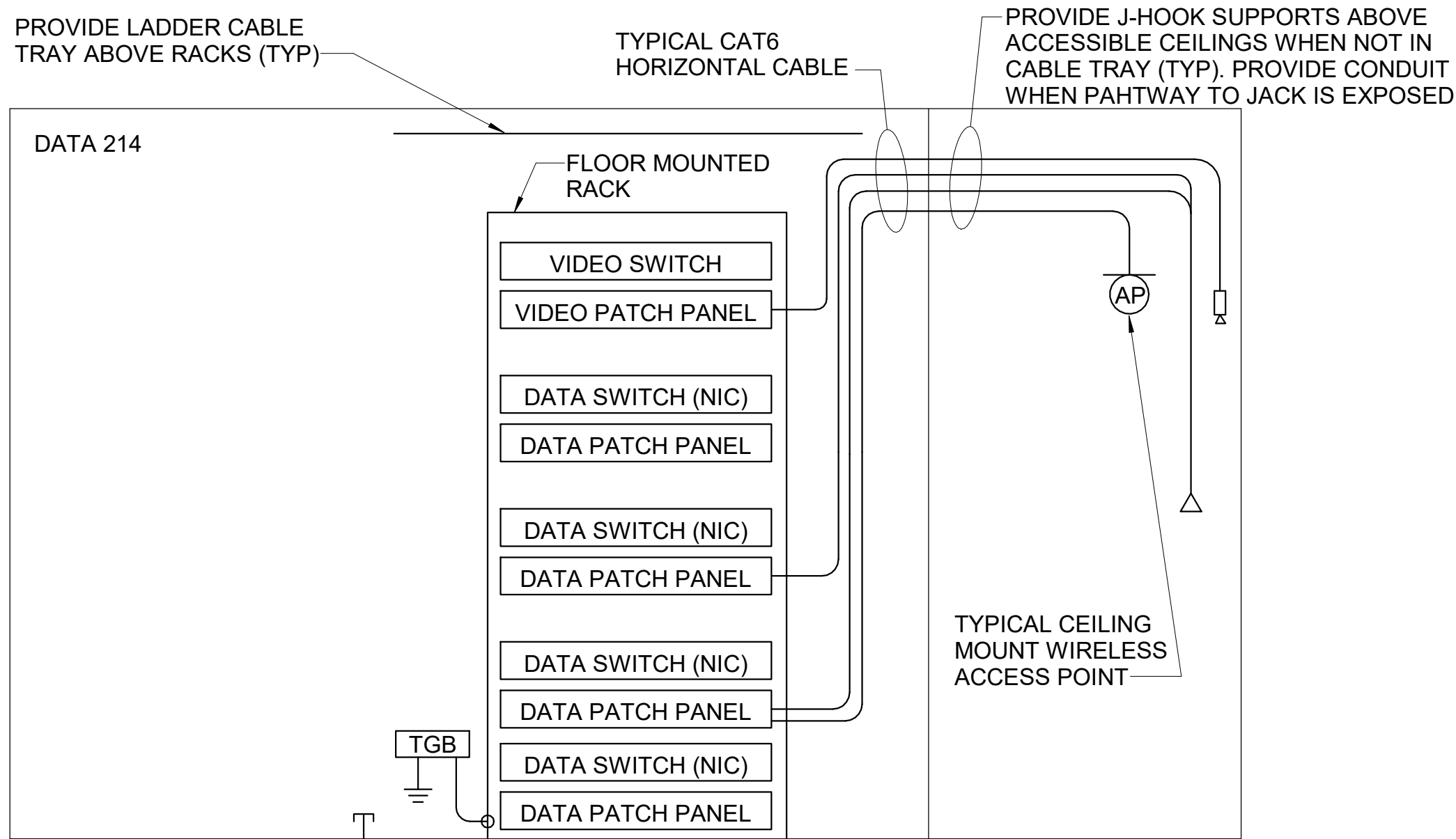


				DEPARTMENT OF INLAND FISHERIES & WILDLIFE	
TITLE				NEW OFFICE HEADQUARTERS	
LOCATION				AUGUSTA, ME	
TITLE THIS DWG				FIRST FLOOR TECHNOLOGY PLAN	
DRAWN BY: RSW		CHECK BY: DCL		OAK POINT ASSOCIATES	
DATE: 02/14/25		DATE: 01/29/2025		ARCHITECTURE • ENGINEERING • PLANNING	
ADDENDUM NO. 1		BY: NO.		231 Main Street, Biddeford, Maine 04005	
REVISIONS		DATE		207.203.9193	

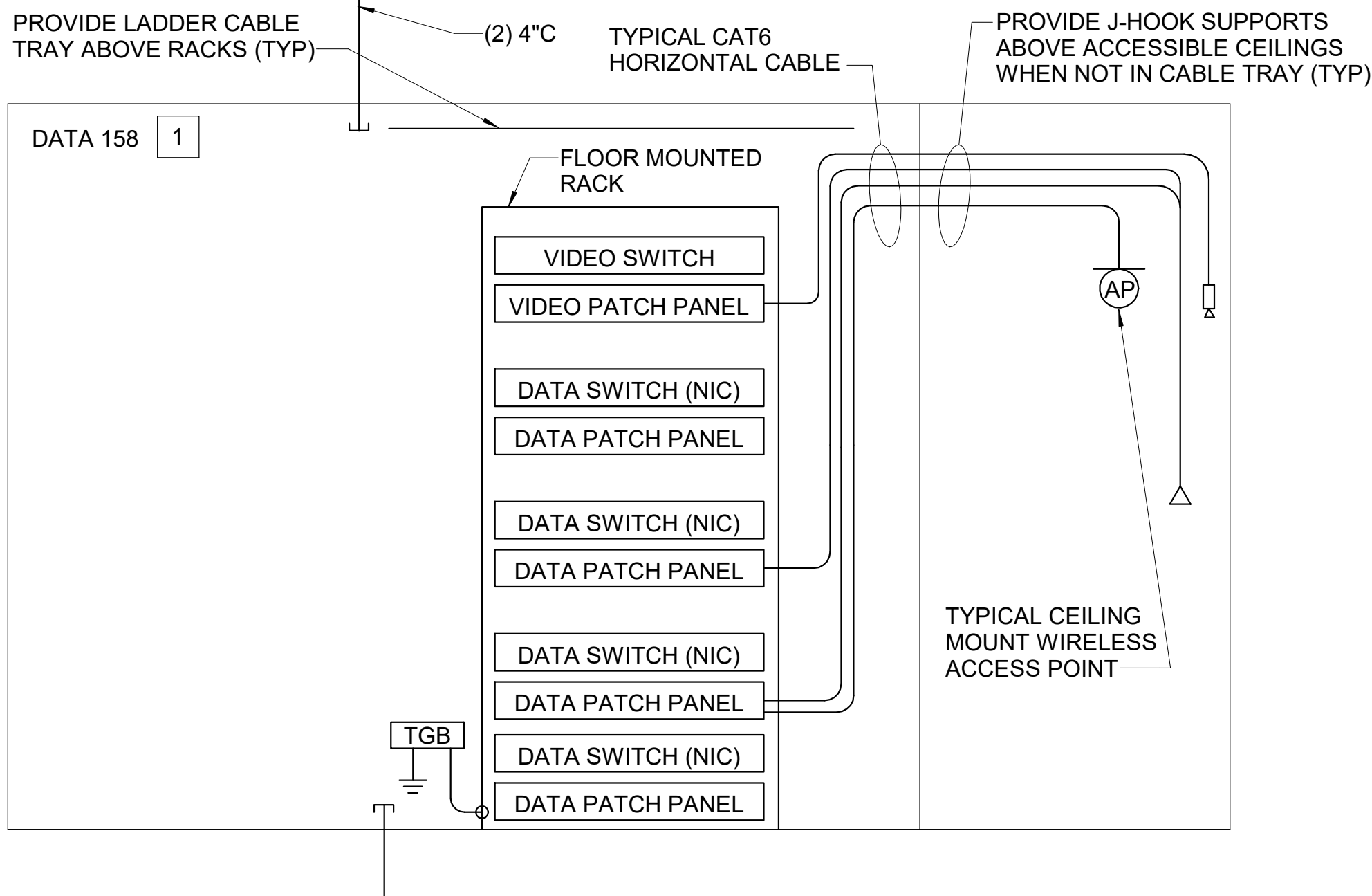
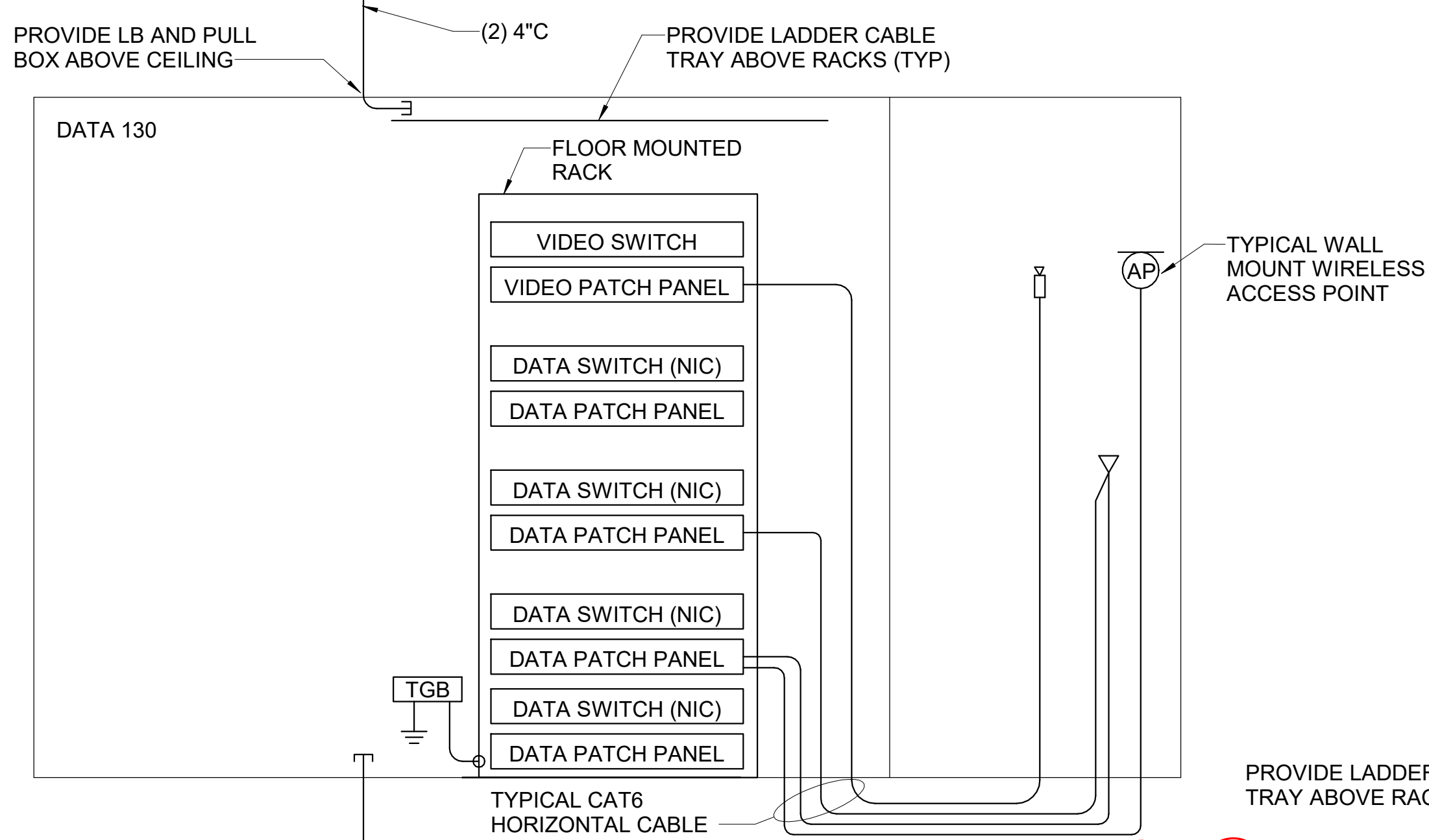
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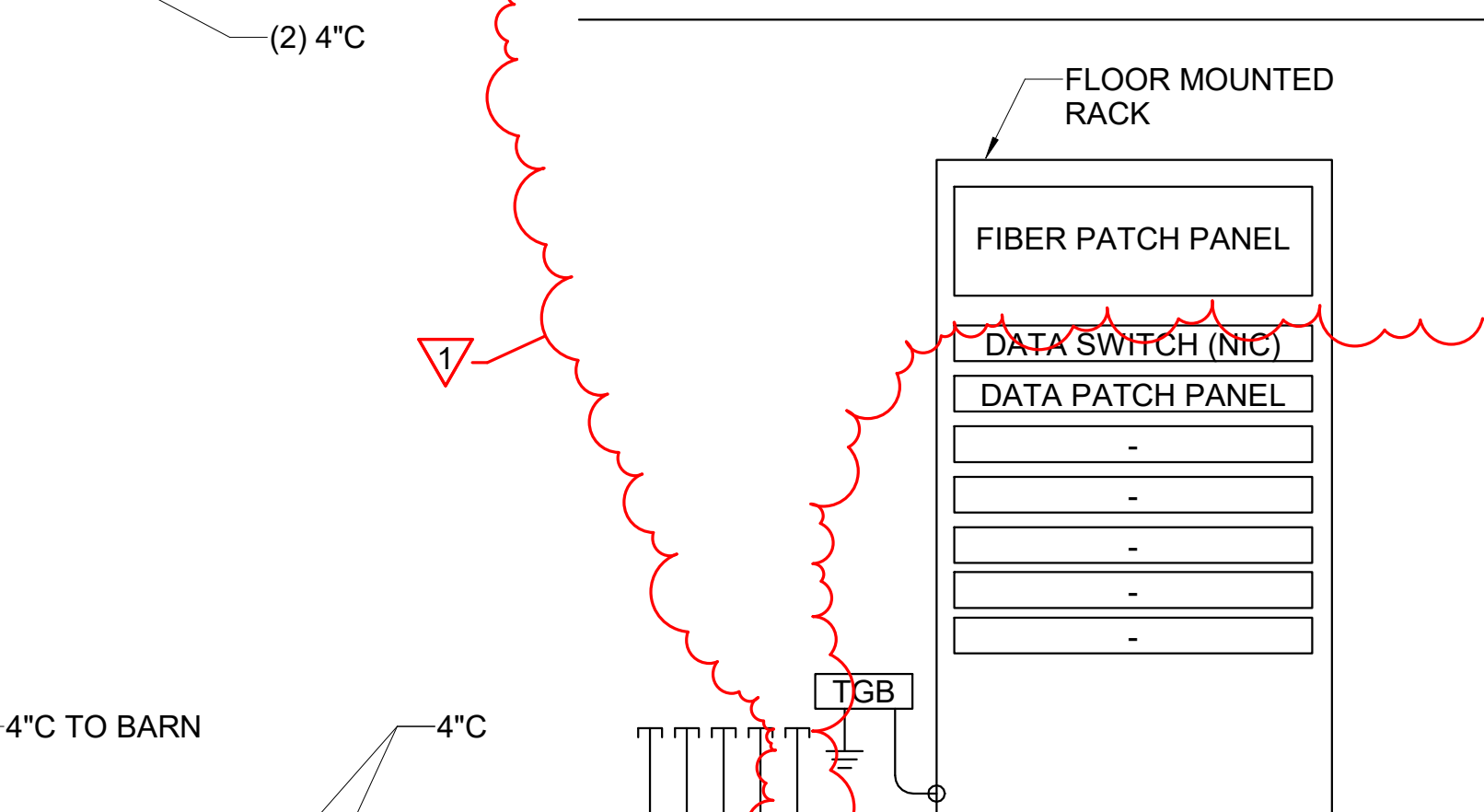
THIRD FLOOR



SECOND FLOOR



FIRST FLOOR



1 COMMUNICATIONS ONE-LINE DIAGRAM
ET501 SCALE: NOT TO SCALE

DRAWING NOTES

1. PROVIDE PATHWAYS AND BOXES FOR COMMUNICATIONS, (AV) AND ELECTRONIC SECURITY SYSTEMS INCLUDING CABLE TRAYS, CONDUIT, AND J-HOOKS. BACKBONE CABLING, HORIZONTAL CABLING, JACKS, FACEPLATES, RACKS, PATCH PANELS, SWITCHES PROVIDED BY OTHERS.
2. REFER TO CONDUIT INSTALLATION NOTES ON E-001.

DRAWING KEYNOTES

1 -



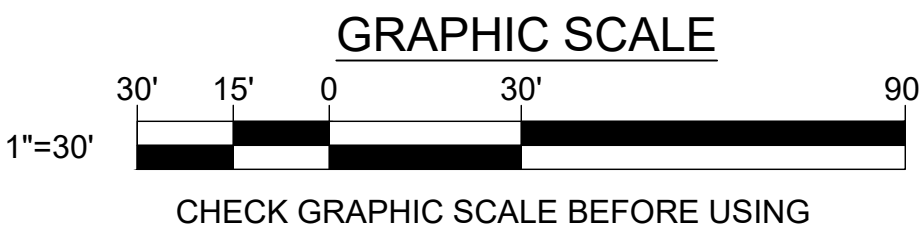
KEYNOTES: (THIS SHEET ONLY).

- 1 TAPPING SLEEVE AND VALVE. SEE DETAIL 7/C-506
- 2 FIRE HYDRANT. SEE DETAIL 9/C-506
- 3 THRUST BLOCK. SEE DETAIL 6/C-506
- 4 WATER LINE IN PIPE TRENCH (SIZE AS INDICATED). PROVIDE 3' HORIZONTAL SEPARATION BETWEEN WATER LINES INSTALLED IN THE SAME TRENCH AND PROVIDE 10' HORIZONTAL SEPARATION BETWEEN WATER LINES AND SEWER LINES. SEE DETAIL 1/C-507
- 5 WATER LINE CROSSING WITH OTHER UTILITY. PROVIDE 12" MINIMUM VERTICAL SEPARATION AT THE CROSSING.
- 6 WATER SHUT OFF VALVE. SEE DETAIL 7/C-506
- 7 2" SERVICE SADDLE ON WATER LINE COMPLYING WITH GREATER AUGUSTA UTILITY DISTRICT'S WRITTEN REQUIREMENTS.
- 8 PROVIDE TEMPORARY LINE STOP ON EXISTING WATER LINE TO ENABLE THE LINE TO BE CUT AND CAPPED (EXISTING VALVE TO ISOLATE LINE COULD NOT BE LOCATED). INSTALL LINE STOP IN ACCORDANCE WITH MANUFACTURER'S WRITTEN RECOMMENDATIONS. CAP END OF EXISTING WATER LINE TO REMAIN, AND PROVIDE JOINT RESTRAINT ON END CAP CONSISTING OF A THRUST BLOCK AND RETAINER GLANDS. REMOVE LINE STOP ONCE CUT END OF LINE IS CAPPED AND JOINT RESTRAINT HAS BEEN INSTALLED. SEE DETAIL 6/C-506
- 9 NOT USED THIS SHEET.
- 10 SEWER LINE IN PIPE TRENCH. SEE DETAIL 1/C-507
- 11 SEWER MANHOLE. SEE DETAIL 2/C-507
- 12 DROP SEWER MANHOLE. SEE DETAIL 2/C-507
- 13 SEAL EXISTING MANHOLE PENETRATION WATERTIGHT AND CORE HOLE IN EXISTING SEWER MANHOLE FOR SEWER LINE CONNECTION. SEE DETAIL 5/C-507
- 14-19 NOT USED THIS SHEET.
- 20 CORE HOLE IN EXISTING ELECTRICAL MANHOLE AND CONNECT ELECTRICAL CONDUIT. SEE DETAIL 5/C-507 (SIM)
- 21 PRIMARY ELECTRICAL LINES IN CONDUIT TRENCH WITH 3" MIN CONCRETE ENCASEMENT. SEE DETAIL 2/C-506
- 22 ELECTRICAL LINE IN CONDUIT TRENCH. SEE DETAIL 1/C-506
- 23 TRANSFORMER ON 9' SQUARE TRANSFORMER PAD. SEE DETAIL 3/C-505
- 24 ELECTRIC MANHOLE. SEE DETAIL 4/C-506
- 25 STANDBY GENERATOR ON REINFORCED CONCRETE PAD. SEE DETAIL 7/C-504
- 26 UNDERGROUND LIGHTING LINE IN CONDUIT TRENCH. CONDUIT IS 1" UNLESS INDICATED OTHERWISE. SEE DETAIL 1/C-506
- 27 CONNECT TO EXISTING LIGHTING CONDUIT AT EXISTING LIGHTPOLE AND RE-FEED CIRCUITS FROM HEADQUARTERS BUILDING. SEE SHEET ES101
- 28 CONNECT TO CUT END OF EXISTING LIGHTING CONDUIT AND RE-FEED CIRCUITS FROM HEADQUARTERS BUILDING. SEE SHEET ES101
- 29 PRECAST CONCRETE LIGHTPOLE BASE. SEE DETAIL 5/C-506
- 30 PRECAST CONCRETE BOLLARD LIGHT FOUNDATION. SEE DETAIL 5/C-506
- 31 RE-FEED EXISTING LIGHTPOLES FROM HEADQUARTERS BUILDING. REMOVE CONDUCTORS BACK TO NEAREST PULL POINT. CAP CONDUIT AND ABANDON CONDUIT IN PLACE. PORTIONS OF CIRCUIT NOT REMOVED MUST REMAIN OPERATIONAL. SEE SHEET ES101.
- 32 LIGHTING HANDHOLE. SPLICE WIRING TO EXISTING LIGHTPOLE INSIDE HANDHOLE. SEE DETAIL 4/C-506
- 33 ELECTRICAL VEHICLE CHARGING STATION. SEE DETAIL 3/C-506
- 34 CAPPED CONDUIT FOR FUTURE STATUE. SEE DETAIL 1/C-506
- 35-39 NOT USED THIS SHEET.
- 40 CORE HOLE IN EXISTING COMMUNICATIONS MANHOLE AND CONNECT COMMUNICATIONS CONDUIT. SEE DETAIL 5/C-507 (SIM)
- 41 COMMUNICATIONS SERVICE LINES IN CONDUIT TRENCH WITH 3" THICK CONCRETE SLAB OVER CONDUIT IN LIEU OF SAND BEDDING. FULLY ENCASE CONDUIT IN 3" MIN CONCRETE AND PROVIDE 36" MIN COVER WHERE PASSING UNDER ROADWAYS. SEE UTILITY AND PHASING NOTES. SHEET C-001 AND DETAIL 2/C-506
- 42 COMMUNICATIONS LINES IN CONDUIT TRENCH. SEE DETAIL 1/C-506
- 43 COMMUNICATIONS MANHOLE. SEE DETAIL 4/C-506
- 44 REMOVE SECTION OF EXISTING COMMUNICATIONS CONDUIT AS NECESSARY TO INSTALL COMMUNICATIONS MANHOLE. ROUTE EXISTING COMMUNICATIONS LINES TO COMMUNICATIONS MANHOLE. SEE DETAIL 4/C-506
- 44-49 NOT USED THIS SHEET.
- 50 GEOTHERMAL WELL. SEE SHEET M-503 AND DETAIL 8/C-506
- 51 GEOTHERMAL LINES IN PIPE TRENCH. SEE SHEET M-503 AND DETAIL 10/C-506
- 52 CONNECT PIPING TO EXISTING GEOTHERMAL WELL PIPING. SEE SHEET M-503 AND DETAILS 8/C-506 (SIM) AND 10/C-506
- 53-59 NOT USED THIS SHEET.
- 60 CAP END OF UTILITY TO REMAIN.
- 61 REINSTALL EMERGENCY CALL BOX ON PRECAST CONCRETE LIGHTPOLE BASE. ATTACH TO BASE ACCORDING TO MANUFACTURER'S WRITTEN REQUIREMENTS. SEE DETAIL 5/C-506 (SIM)
- 62 CONNECT CONDUIT TO ENDS OF EXISTING CONDUIT THAT FED EMERGENCY CALL BOX AND RECONNECT WIRING ACCORDING TO MANUFACTURER'S WRITTEN REQUIREMENTS.

1 UTILITIES PLAN
CU101 SCALE: 1"=30'

NOTES:

1. SEE SHEET CU102 FOR FOUNDATION DRAIN PIPING.
2. SEE SHEET CG101 FOR STORM DRAIN PIPING.
3. SEE SHEET ES101 FOR LIGHTING AND EXTERIOR ELECTRICAL WIRING INFORMATION.



SEWER STRUCTURE SCHEDULE				
STRUCTURE	RIM ELEVATION	INVERT IN (SIZE)	INVERT OUT (SIZE)	REMARKS
SMH1	169.23	161.43 (6")	159.54 (6")	DROP MANHOLE, FROM HEADQUARTERS BUILDING
		159.64 (6")	-	
SMH2	168.00	162.56 (6")	161.90 (6")	
SMH3	167.22	163.75 (6")	163.65 (6")	
SMH4	168.58	165.87 (6")	165.77 (6")	FROM HEADQUARTERS BUILDING
		165.87 (6")	-	FROM HEADQUARTERS BUILDING

1 02/14/25 ADDENDUM 1		JSD	DRAWN BY: JSD	NO. DATE DESCRIPTION BY CHECK BY: SES	REVISONS	DATE 01/29/2025
DEPARTMENT OF INLAND FISHERIES & WILDLIFE				TITLE THIS DWG. UTILITIES PLAN		
TITLE NEW OFFICE HEADQUARTERS				LOCATION AUGUSTA, MAINE		
DRAWING NO. CU101				SHEET NO. 26 OF 239		