

DEPARTMENT OF GENERAL SERVICES, PURCHASING DIVISION

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Paul Brennan, FNIGP, CPPO
Director of Purchasing

ADDENDUM # 17

**CAPITAL PROJECT 3414:
CONSTRUCTION OF NEW HIGHWAY FACILITY**

The information in this addendum supersedes any contradictory information set forth in the contract documents. Acknowledge receipt of this addendum in the space provided on the signature page of the bid proposal. Failure to do so, may subject the bidder to disqualification. This addendum forms a part of the contract documents.

See next page for additional revisions.

SIGNED:

Paul J. Brennan

**PAUL J. BRENNAN, FNIGP, CPPO
DIRECTOR OF PURCHASING**

ADDENDUM

12/16/19

Addendum 17 consists of the following revised drawings. The items contained herein, whether of omission, addition, subtraction, or clarification are to be included in and form a part of the contract documents.

Specification Modification:

- 1.) Modify Spec Section 263213.14 – Replace sub section 2.2 (D) with: “Engine Exhaust Emissions: Comply with EPA Tier 2 requirements and applicable state and local government requirements.”

Architectural

Modification of the following drawings. See revised drawing for changes:

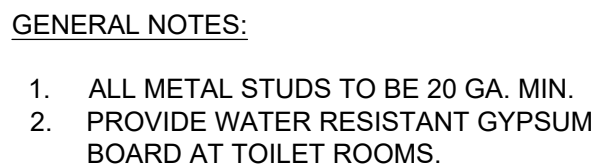
- 1.) 1.03.601
- 2.) 1.03.602
- 3.) 1.03.607
- 4.) 2.03.103
- 5.) 2.03.106
- 6.) 2.03.602
- 7.) 3.03.101
- 8.) 3.03.104
- 9.) 3.03.401
- 10.) 3.03.601
- 11.) 4.03.103
- 12.) 4.03.104
- 13.) 4.03.202
- 14.) 4.03.203
- 15.) 4.03.303
- 16.) 4.03.602
- 17.) 5.03.103

Fire

Modification of the following drawings. See revised drawing for changes:

- 1.) 0.12.601
- 2.) 1.12.121

END OF ADDENDUM 17



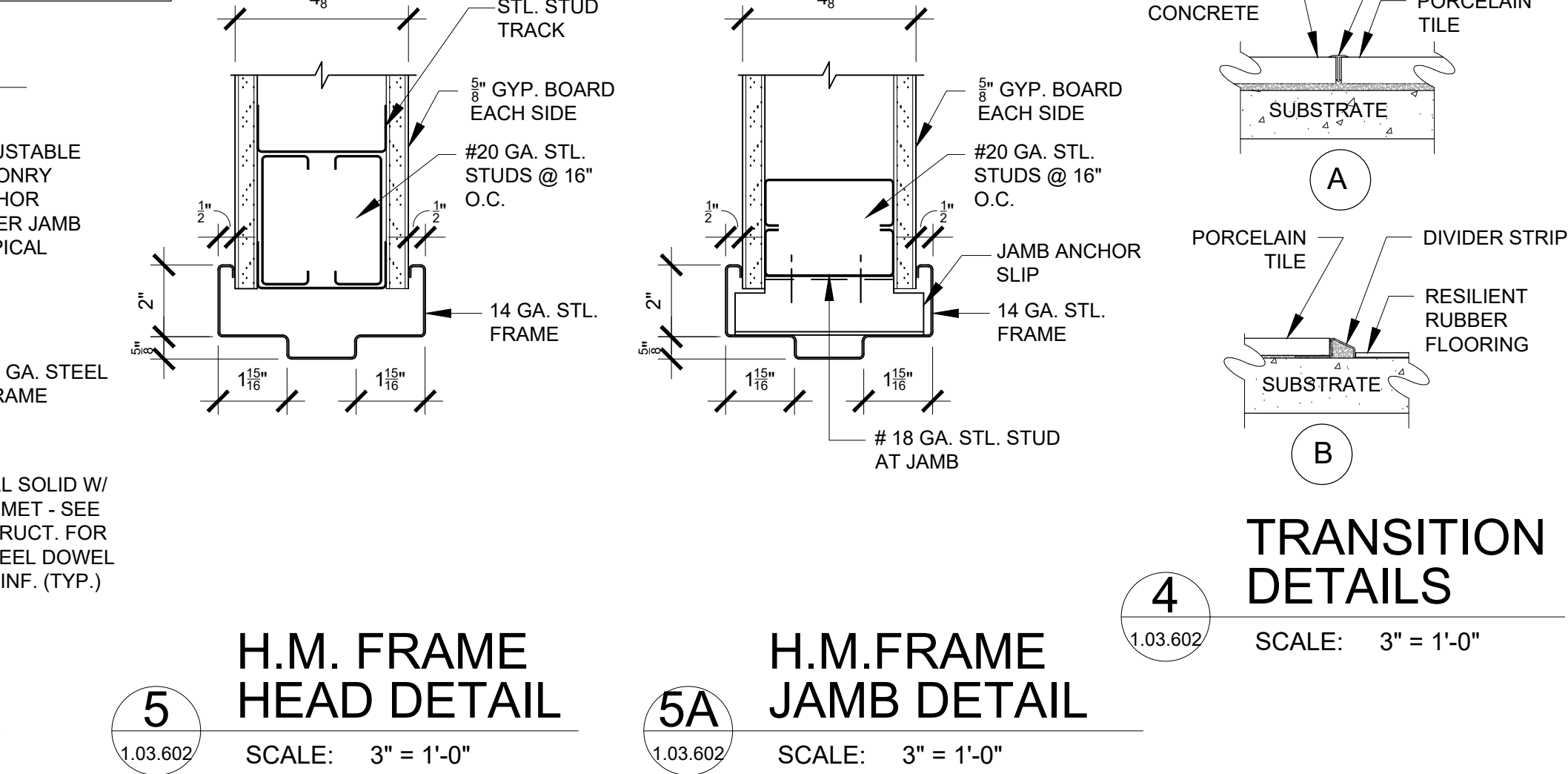
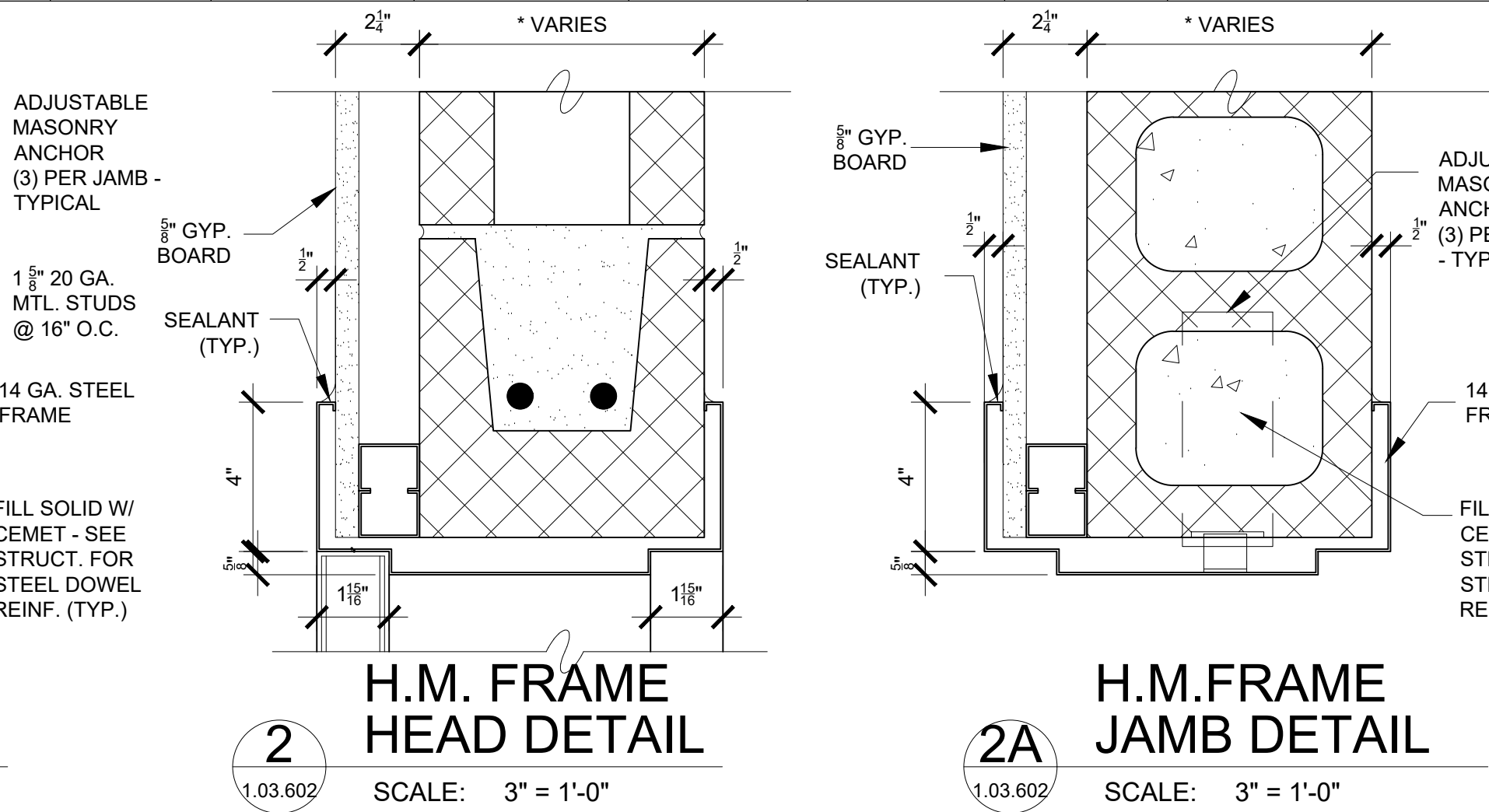
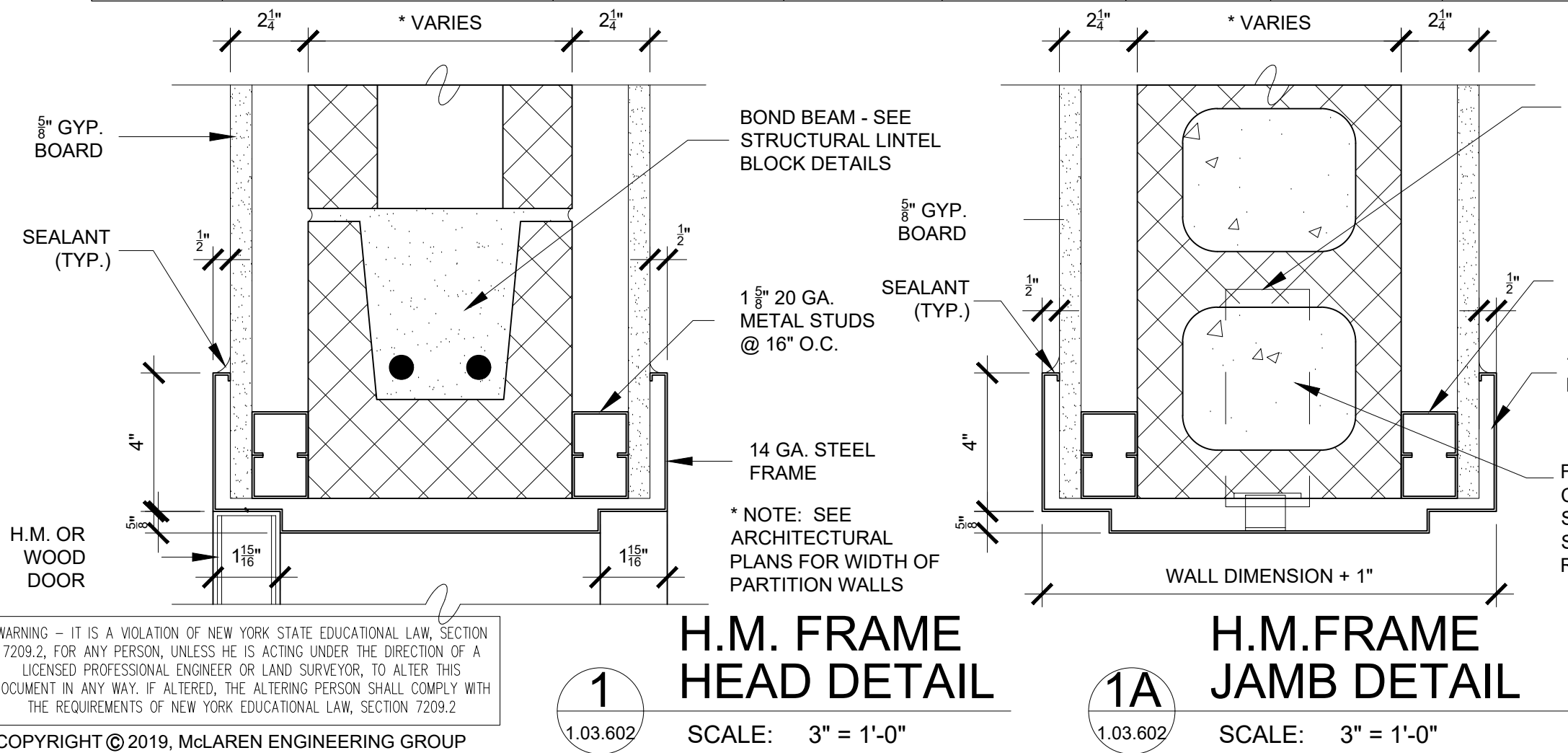
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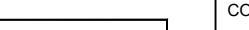
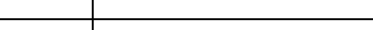
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ISSUED FOR
ISSUE FOR BID

DRAWING NO.
1.03.601

DOOR, FRAME AND HARDWARE SCHEDULE														
LOCATION			FRAMES				DOORS				HARDWARE SET	LABEL	REMARKS	
DOOR NO.	FROM	TO	TYPE	DETAILS			MATERIAL	TYPE	DOOR OPENING					MATERIAL
				HEAD	JAMB	SILL			WIDTH	HEIGHT				
100	VESTIBULE	CORRIDOR	-	3E/3F/1.03.602	3G/1.03.602	3D/1.03.602	ALUM.	-	6'-0"	7'-0"	ALUM	101		STOREFRONT - SEE CW1 (DWG. 1.03.603)
101	CORRIDOR	VESTIBULE	-	1/2/1.03.604	1/2/1.03.604	3/1.03.604	ALUM.	-	6'-0"	7'-0"	ALUM	102		INTERIOR GLASS WALL - SEE 1W1 (DWG. 1.03.604)
102	CONFERENCE ROOM A	CORRIDOR	DF1	1/1.03.602	1A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	HM	103		
103	CONFERENCE ROOM B	CORRIDOR	-	1/2/1.03.604-	3A/1.03.604	3/1.03.604	ALUM.	-	3'-0"	7'-0"	ALUM	104		INTERIOR GLASS WALL - SEE 1W3 (DWG. 1.03.604)
104	RECEPTION & INSPECTOR'S OFFICE	CORRIDOR	DF1	1/1.03.602	1A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	WD	118		
105	IT	CORRIDOR	DF1	1/1.03.602	1A/1.03.602	4B/1.03.602	HM	A	3'-0"	7'-0"	HM	105		
106	CORRIDOR	EXTERIOR	-	3A/1.03.602	3B/1.03.602	3D/1.03.602	ALUM.	-	3'-0"	7'-0"	ALUM	120		STOREFRONT - SEE CW4 (DWG. 1.03.603)
106A	VESTIBULE	EXTERIOR	-	3A/1.03.602	3B/1.03.602	3D/1.03.602	ALUM.	-	3'-0"	7'-0"	ALUM	106		STOREFRONT - SEE CW8 (DWG. 1.03.603)
107	STAFF OFFICE	CORRIDOR	DF1	1/1.03.602	1A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	WD	118		
108	DEPUTY SUPERINTENDENT OFFICE	CORRIDOR	DF1	1/1.03.602	1A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	WD	107		
109	EXEC. DIRECTOR OF DRAINAGE OFFICE	CORRIDOR	DF1	1/1.03.602	1A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	WD	107		
110	SUPERINTENDENT OFFICE	CORRIDOR	DF1	1/1.03.602	1A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	WD	107		
111	SUPERINTENDENT OFFICE	RECEPTION	DF1	1/1.03.602	1A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	WD	107		
112	TOILET	SUPERINTENDENT OFFICE	DF1	1/1.03.602	1A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	HM	108		
113	WAR ROOM	RECEPTION	DF1	1/1.03.602	1A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	WD	103		
113A	WAR ROOM	VESTIBULE	DF1	1/1.03.602	1A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	WD	109		
114	ELECTRICAL ROOM	VESTIBULE	DF1	2/1.03.602	2A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	HM	110	CLASS B	
114A	ELECTRICAL ROOM	VESTIBULE	DF1	5/1.03.602	5A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	HM	111		
115	REPRODUCTION ROOM	CORRIDOR	DF1	1/1.03.602	1A/1.03.602	4B/1.03.602	HM	A	3'-0"	7'-0"	HM	103		
116	MAIN SUPPLIES	CORRIDOR	DF1	2/1.03.602	2A/1.03.602	4B/1.03.602	HM	A	3'-0"	7'-0"	HM	105		
117	HIGHWAY ENGINEER'S OFFICE	HIGHWAY, DRAINAGE & SURVEYOR SUITE	-	1/2/1.03.604-	3A/1.03.604	3/1.03.604	ALUM.	-	3'-0"	7'-0"	ALUM	119		INTERIOR GLASS WALL - SEE 1W4 (DWG. 1.03.604)
118	PANTRY	HIGHWAY, DRAINAGE & SURVEYOR SUITE	-	1/2/1.03.604-	3A/1.03.604	3/1.03.604	ALUM.	-	3'-0"	7'-0"	ALUM	104		INTERIOR GLASS WALL - SEE 1W5 (DWG. 1.03.604)
118A	PANTRY	HIGHWAY, DRAINAGE & SURVEYOR SUITE	-	1/2/1.03.604-	3A/1.03.604	3/1.03.604	ALUM.	-	3'-0"	7'-0"	ALUM	104		INTERIOR GLASS WALL - SEE 1W5 (DWG. 1.03.604)
119	LUNCH ROOM	EXTERIOR	-	3E/3F/1.03.602	3G/1.03.602	3D/1.03.602	ALUM.	-	3'-0"	7'-0"	ALUM	106		STOREFRONT - SEE CW15 (DWG. 1.03.603)
119A	LUNCH ROOM	EXTERIOR	-	3E/3F/1.03.602	3G/1.03.602	3D/1.03.602	ALUM.	-	3'-0"	7'-0"	ALUM	106		STOREFRONT - SEE CW15 (DWG. 1.03.603)
120	HIGHWAY, DRAINAGE & SURVEYOR SUITE	EXTERIOR	-	3E/3F/1.03.602	3G/1.03.602	3D/1.03.602	ALUM.	-	6'-0"	7'-0"	ALUM	101		STOREFRONT - SEE CW10 (DWG. 1.03.603)
120A	HIGHWAY, DRAINAGE & SURVEYOR SUITE	EXTERIOR	-	3E/3F/1.03.602	3G/1.03.602	3D/1.03.602	ALUM.	-	6'-0"	7'-0"	ALUM	101		STOREFRONT - SEE CW10 (DWG. 1.03.603)
121	DRAINAGE ENGINEER'S OFFICE	HIGHWAY, DRAINAGE & SURVEYOR SUITE	-	1/2/1.03.604-	3A/1.03.604	3/1.03.604	ALUM.	-	3'-0"	7'-0"	ALUM	119		INTERIOR GLASS WALL - SEE 1W6 (DWG. 1.03.604)
122	MAIN SUPPLIES	CORRIDOR	DF1	2/1.03.602	2A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	HM	105		
123	MEN'S TOILET	CORRIDOR	DF1	1/1.03.602	1A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	HM	112		
124	WOMEN'S TOILET	CORRIDOR	DF1	1/1.03.602	1A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	HM	112		
125	JANITOR'S CLOSET	CORRIDOR	DF1	1/1.03.602	1A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	HM	117		
126	SHORT TERM ARCHIVE	CORRIDOR	DF1	1/1.03.602	1A/1.03.602	4B/1.03.602	HM	A	3'-0"	7'-0"	HM	113		
127	EQUIPMENT ROOM	CORRIDOR	DF1	1/1.03.602	1A/1.03.602	4A/1.03.602	HM	A	3'-0"	7'-0"	HM	105		
128	MAIN MECHANICAL RM	CORRIDOR	DF2	2/1.03.602	2A/1.03.602	4A/1.03.602	HM	B	(2) 3'-0"	7'-0"	HM	114	CLASS B	
129	MAIN ELECTRICAL RM	CORRIDOR	DF2	2/1.03.602	2A/1.03.602	4A/1.03.602	HM	B	(2) 3'-0"	7'-0"	HM	115	CLASS B	
130	CORRIDOR	CONNECTING BRIDGE	-	3A/1.03.602	3B/1.03.602	3D/1.03.602	HM	C	6'-0"	7'-0"	ALUM	116	CLASS B	PROVIDE HOLD OPEN DEVICE
130A	CORRIDOR	EXTERIOR	-	3A/1.03.602	3B/1.03.602	3D/1.03.602	ALUM.	-	3'-0"	7'-0"	ALUM	120		STOREFRONT - SEE CW12 (DWG. 1.03.603)
130B	CORRIDOR	EXTERIOR	-	3E/3F/1.03.602	3G/1.03.602	3D/1.03.602	ALUM.	-	3'-0"	7'-0"	ALUM	106		STOREFRONT - SEE CW13 (DWG. 1.03.603)



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BUILDING NO. 2 VEHICLE REPAIR BUILDING						
ROOM FINISH SCHEDULE						
ROOM NUMBER	ROOM DESIGNATION		FLOOR FINISH	BASE FINISH	WALL FINISH	CEILING FINISH
201	BAY REPAIR 1	2	C-2	C-2	PT-5	NONE
202	BAY REPAIR 2		C-2	C-2	PT-5	NONE
203	SUPERVISING MECHANIC OFFICE		FR-1	B1	PT-4	ACT-1
204	LIBRARY		FR-1	B1	PT-4	ACT-1
205	JANITOR'S CLOSET		C-1	B2	PT-5	NONE
206	PARTS & TOOL ROOM		C-1	B2	PT-5	NONE
207	ELECTRICAL ROOM		FR-2	B2	PT-5	NONE
208	LUBE ROOM		C-1	B2	PT-5	NONE
209	TIRE STORAGE		C-1	B2	PT-5	NONE
210	WELDING AREA		C-1	B2	PT-5	NONE
211	LARGE REPAIR BAY		C-1	B2	PT-5	NONE
212	MACHINE SHOP		C-1	B2	PT-5	NONE
213	BATTERY STORAGE		C-1	B2	PT-5	NONE
214	ASSISTANT MECHANIC OFFICE	2	FR-1	B1	PT-4	ACT-1
215	CORRIDOR		C-2	C-2	PT-5	NONE
216	CORRIDOR		C-2	C-2	PT-5	NONE
217	TIRE STORAGE		C-1	B2	PT-5	NONE
218	PARTS & TOOL ROOM		C-1	B2	PT-5	NONE
219	STAIR		FR-1	B1	PT-5	NONE

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GLASS TYPES (ALL BUILDINGS)	
GLASS DESIGNATION	DESCRIPTION
G1 (storefront)	1" clear insulated glass with ¼" glass and ½" airspace with Low E on surface #2
G1A-(storefront at grade and doors)	1" clear insulated tempered glass with ¼" glass and ½" airspace with Low E on surface #2
G1B- spandrel glass	1" clear insulated glass with ¼" glass and ½" airspace with Low E on surface #2 and ceramic frit on surface #3
G2- (punched windows)	same as GL-1
G3- (skylight)	1 ¼" glass with 2 plies of ¼: glass laminated with a .060"PVB interlayer on the interior and ½" airspace and ¼" glass on exterior with Low E on surface #2 and ceramic frit on surface #3
G4- (interior glass wall)	¼" tempered glass

BUILDINGS 1, 2, 3, 4 AND 5
WINDOW FINISH SCHEDULE
ALL BUILDINGS TO HAVE LEVOLOR CUSTOM MARK I METAL BLINDS - CORDLESS
ALL CONFERENCE ROOMS TO HAVE MECO BLACKOUT SHADES - SERIES 0800 OPAQUE

CONSULTANTS
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PROJECT

COUNTY OF ROCKLAND
CAPITAL PROJECT NO. 1307
HIGHWAY DEPARTMENT /
EMERGENCY OPERATIONS FACILITY

COUNTY OF ROCKLAND, NEW YORK



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SEAL

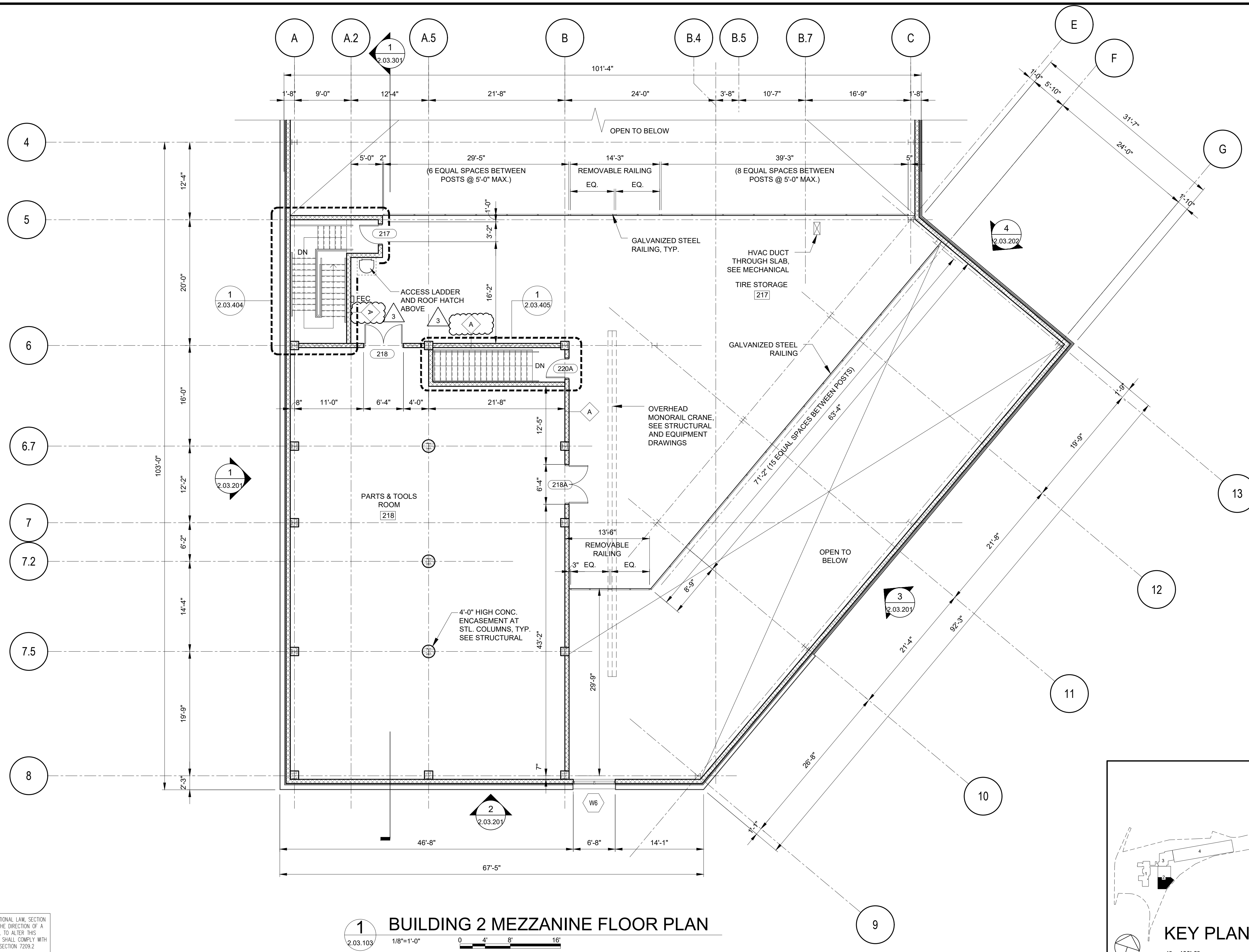


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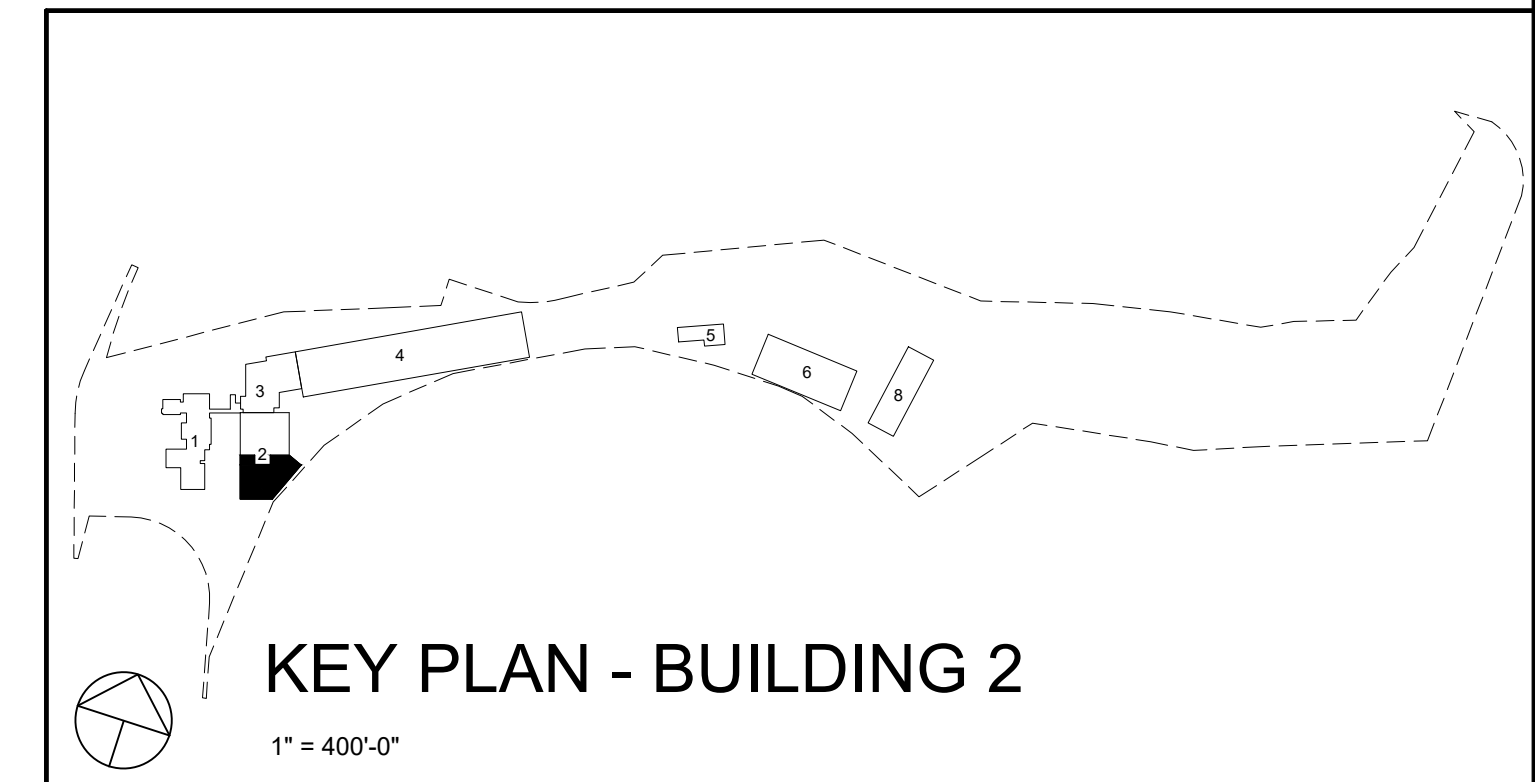
ARCHITECTURAL ROOM
FINISH SCHEDULE

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FILE NAME: I:\Projects\309540\309540_0001\00_CAD_Models and Sheets\07_Architectural\MEZZANINE FLOOR PLAN.dwg PLOT TIME: Thu, 12 Dec 2019 - 4:34pm LAST SAVE: Thu, 12 Dec 2019 - 4:33pm BY: will



- REFERENCE NOTES:
1. REFER TO 2.03.602 FOR DOOR SCHEDULE
 2. REFER TO 2.03.602 FOR WINDOW SCHEDULE
 3. REFER TO 2.03.601 FOR WALL PARTITION TYPES
 4. REFER TO 1.03.607 FOR ROOM FINISHES
 5. REFER TO 2.03.701 & 702 FOR ROOM FURNITURE PLANS



1 BUILDING 2 MEZZANINE FLOOR PLAN
1/8"=1'-0" 0 4' 8' 16'

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PROJECT NO.	130439	ISSUED FOR	ISSUE FOR BID																																		
SCALE	AS SHOWN	DRAWING NO.	2.03.103																																		
DATE	OCTOBER 30, 2019	CHECKED BY	S. RANJJI, AIA																																		
DRAWN BY	LP, TW, RC, KS	APPROVED BY	R. WINOKUR, AIA																																		
REVISION		BY																																			

FILE NAME: I:\Projects\2019\40\30106\BUILDING 2 ARCHITECTURAL PART RCP.dwg PLOT TIME: Thu, 12 Dec 2019 - 12:10pm LAST SAVE: Thu, 12 Dec 2019 - 11:22am BY: zskinnir

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PROJECT

COUNTY OF ROCKLAND
CAPITAL PROJECT NO. 1307
HIGHWAY DEPARTMENT /
EMERGENCY OPERATIONS FACILITY
COUNTY OF ROCKLAND, NEW YORK

McLaren
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REGISTERED ARCHITECT
STATE OF NEW YORK

SHEET NAME

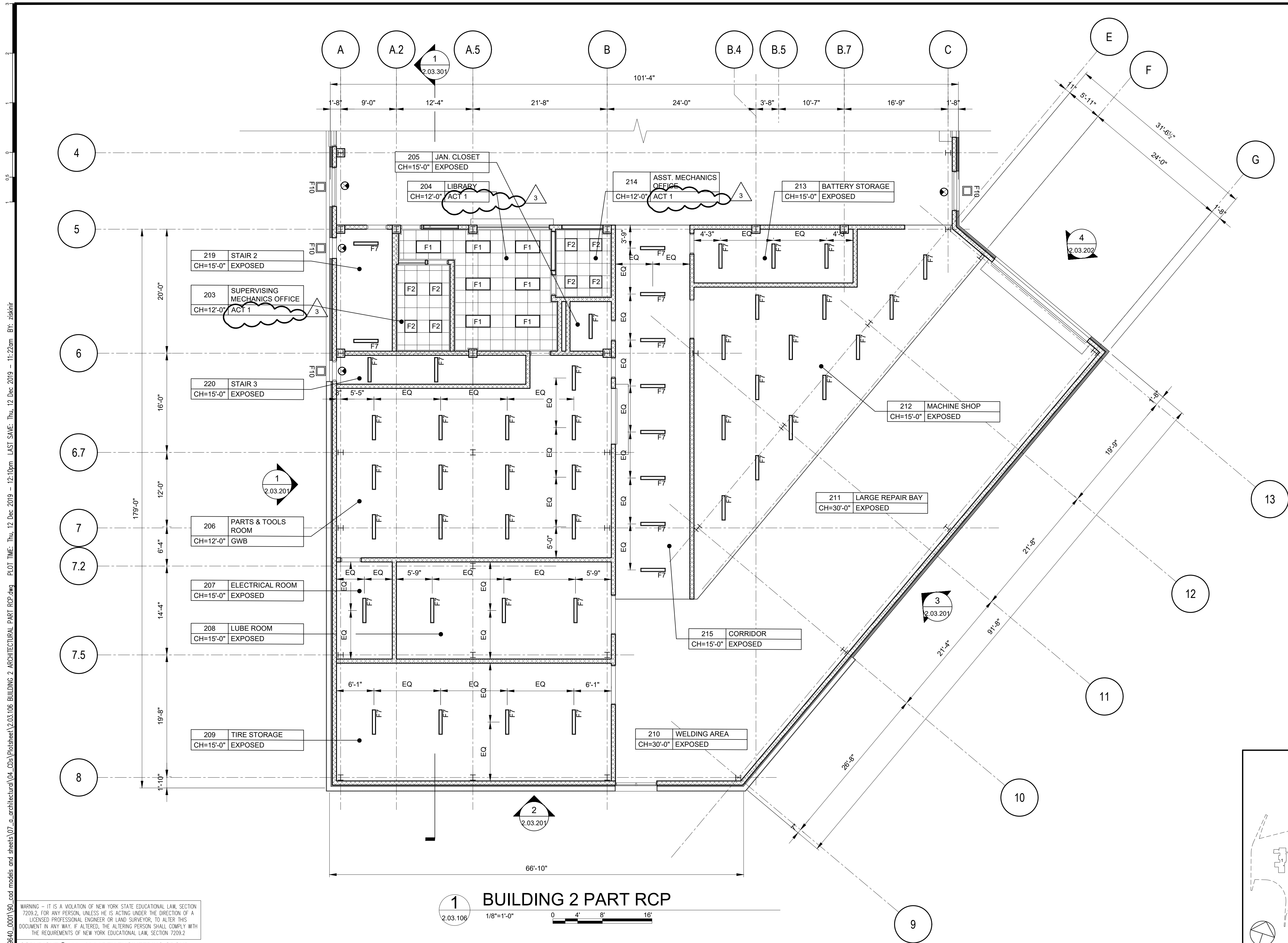
BUILDING 2
ARCHITECTURAL PART
RCP

KEY PLAN - BUILDING 2

1" = 400'-0"

- REFERENCE NOTES:
1. REFER TO 2.03.602 FOR DOOR SCHEDULE
 2. REFER TO 2.03.602 FOR WINDOW SCHEDULE
 3. REFER TO 2.03.601 FOR WALL PARTITION TYPES
 4. REFER TO 1.03.607 FOR ROOM FINISHES
 5. REFER TO 2.03.701 & 702 FOR ROOM FURNITURE PLAN

RCP LEGEND:	
F1	RECESSED FIXTURE 2'X4'
F2	RECESSED FIXTURE 2'X2'
F3	RECESSED FIXTURE 1'X4'
F4	RECESSED FIXTURE 3'X4'
F5	RECESSED DOWNLIGHT 6" DIA.
F6	SURFACE MOUNTED DOWNLIGHT 6" DIA.
F6a	ADJUSTABLE SURFACE MOUNTED DOWNLIGHT 6" DIA.
F7	PENDANT FIXTURE 7"X4' (UTILITY ROOMS)
F8	PENDANT FIXTURE 1'X4'
F9	PENDANT FIXTURE 9" DIA.
F10	EXTERIOR FASCIA MOUNTED LIGHT FIXTURE
F11	PENDANT LED DOWNLIGHT 18" DIA. (WATERPROOF)
F12	WALL MOUNTED 4"X36" UP & DOWN LIGHT
F13	WALL MOUNTED 5' LINEAR FIXTURE
F14	PENDANT FIXTURE 1'X12'
EXIT	EXIT LIGHT
TILE	TILE STARTING POINT
REFER TO ELECTRICAL LIGHTING DRAWINGS FOR DESCRIPTION OF A, B AND C	



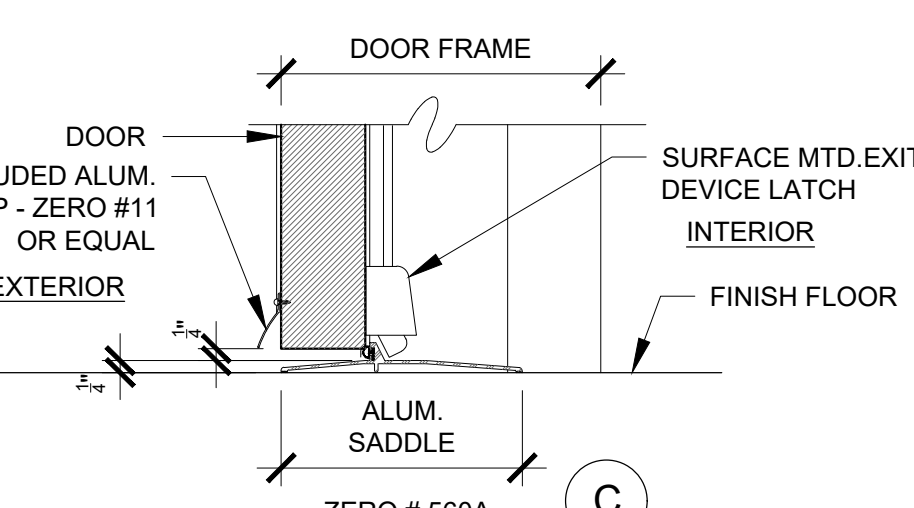
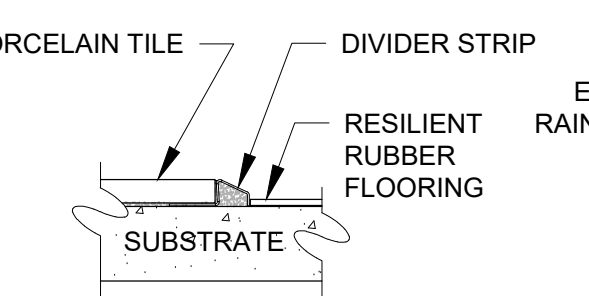
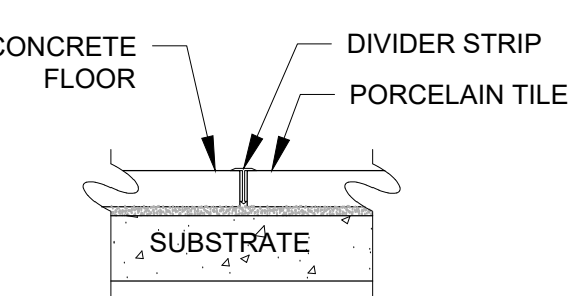
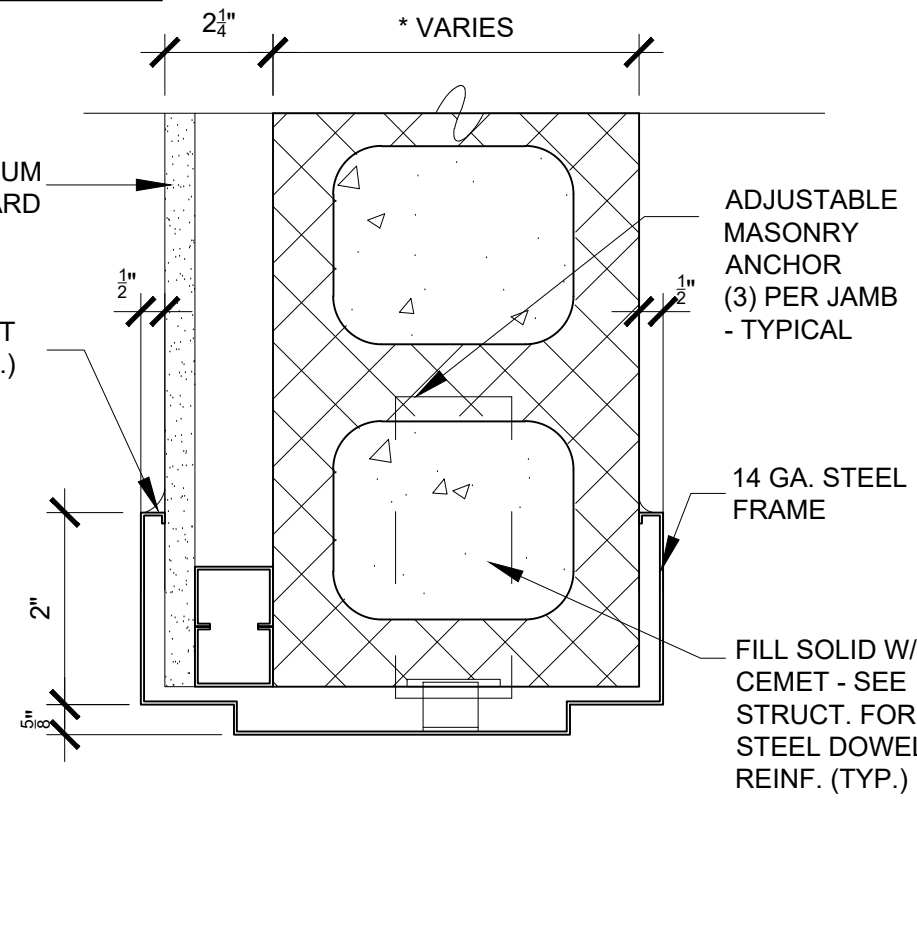
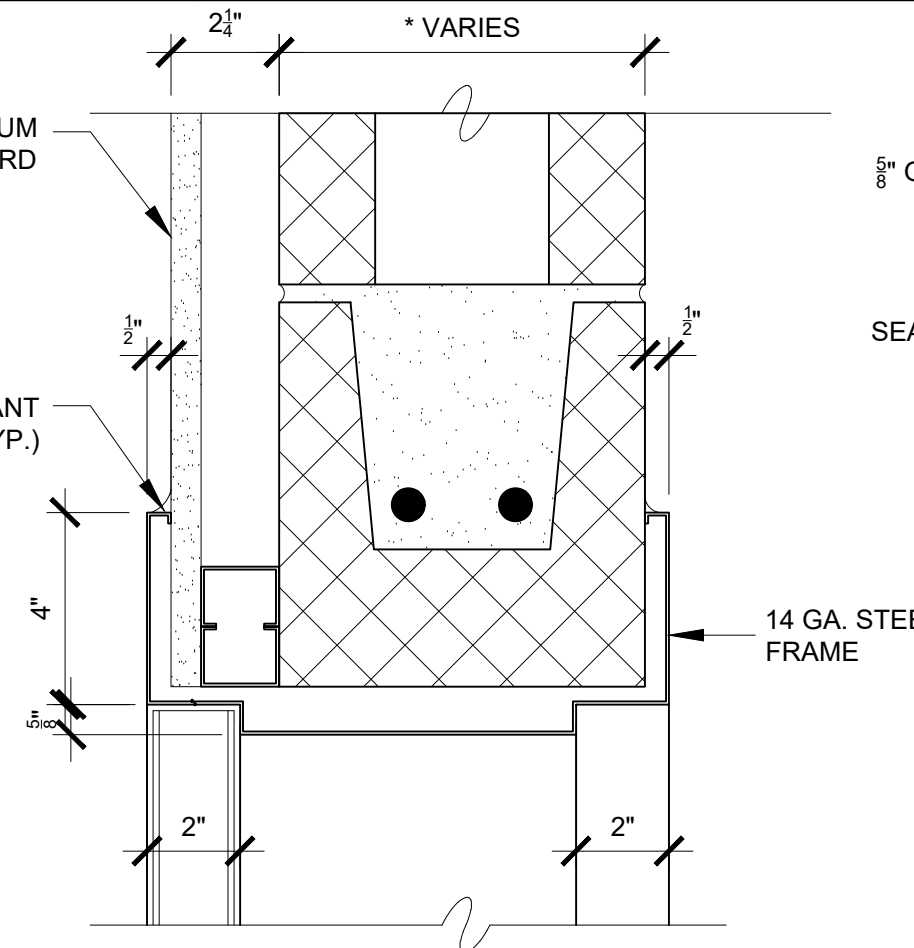
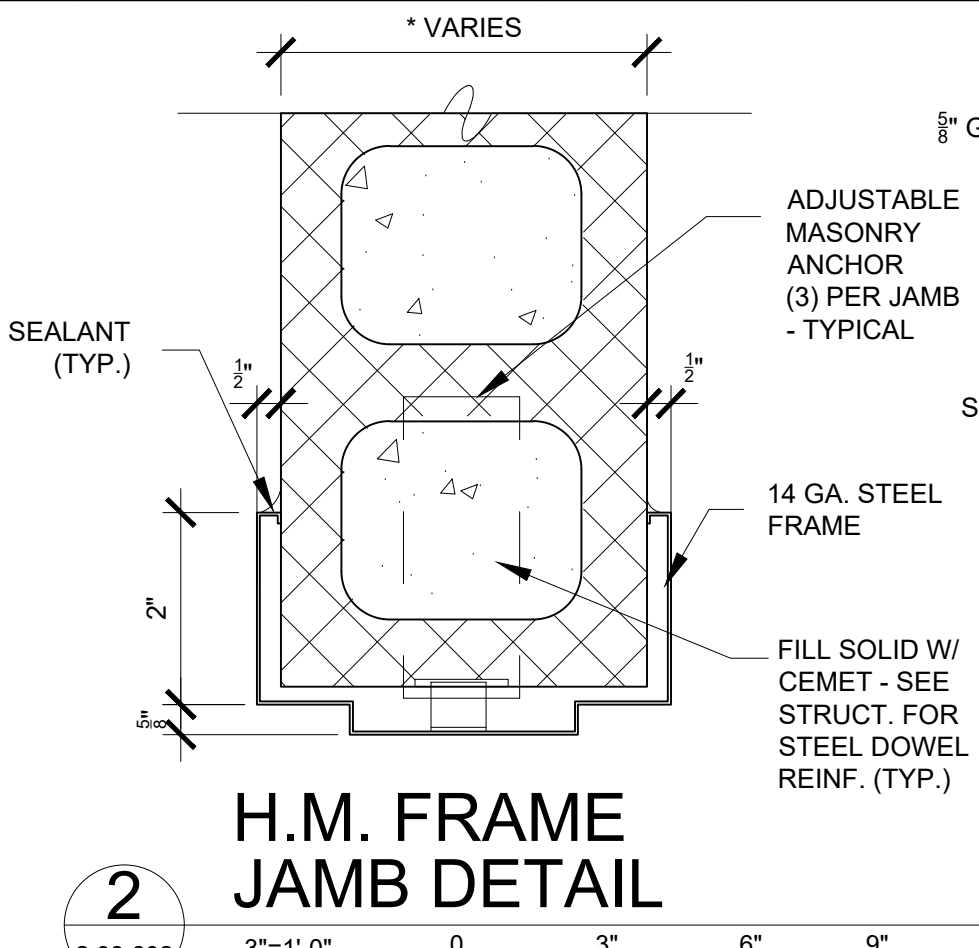
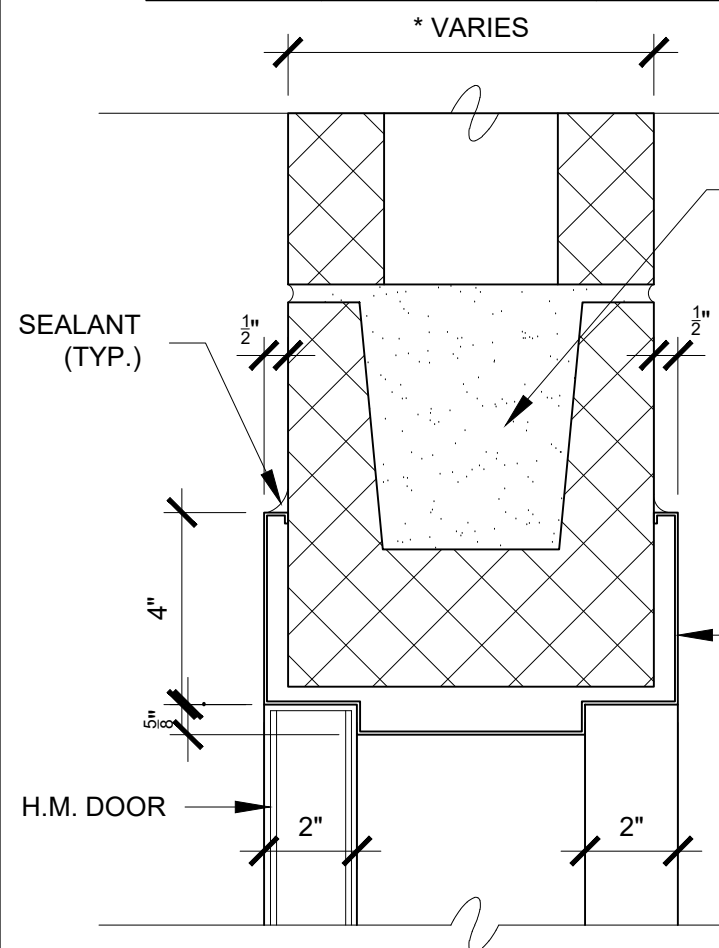
1 BUILDING 2 PART RCP

1/8"=1'-0" 0 4' 8' 16'

FILE NAME: I:\Projects\2019\40109540_0001\04_CAD_Models and Sheets\07_Architectural\Door & Window Schedule and Details.dwg PLOT TIME: Thu, 12 Dec 2019 - 4:53pm LAST SAVE: Thu, 12 Dec 2019 - 12:06pm BY: will

DOOR, FRAME AND HARDWARE SCHEDULE													
LOCATION				FRAMES				DOORS			HARDWARE SET	LABEL	REMARKS
DOOR NO.	FROM	TO	TYPE	HEAD	JAMB	SILL	MATERIAL	TYPE	DOOR OPENING	MATERIAL			
									WIDTH	HEIGHT			
201	REPAIR BAY	BUILDING 3	DF1	1/2.03.602	2/2.03.602	-	HM	A	3'-0"	7'-0"	HM	201	ROLLING SERVICE DOOR - SEE SPECS 083300
202	REPAIR BAY	BUILDING 3	-	2/4.03.603	3/4.03.603	4/4.03.603	STL.	C	10'-0"	10'-0"	STL.	202	
202A	REPAIR BAY	EXTERIOR	-	2/4.03.603	3/4.03.603	4/4.03.603	STL.	C	20'-0"	20'-0"	STL.	202	
202B	REPAIR BAY	EXTERIOR	-	2/4.03.603	3/4.03.603	4/4.03.603	STL.	C	20'-0"	20'-0"	STL.	202	
202C	REPAIR BAY	EXTERIOR	-	2/4.03.603	3/4.03.603	4/4.03.603	STL.	C	20'-0"	20'-0"	STL.	202	
203	SUPERVISING MECHANIC	LIBRARY	DF1	3/2.03.602	4/2.03.602	-	HM	A	3'-0"	7'-0"	HM	203	
204	LIBRARY	CORRIDOR	DF1	3/2.03.602	4/2.03.602	5B/2.03.602	HM	A	3'-0"	7'-0"	HM	204	
204A	LIBRARY	PARTS & TOOL RM.	DF1	3/2.03.602	4/2.03.602	5B/2.03.602	HM	A	3'-0"	7'-0"	HM	205	
205	NOT USED	-	-	-	-	-	-	-	-	-	-	-	
206	PARTS & TOOL ROOM	CORRIDOR	-	2/4.03.603	3/4.03.603	4/4.03.603	STL.	C	10'-0"	10'-0"	STL.	202	ROLLING SERVICE DOOR - SEE SPECS 083300
206A	PARTS & TOOL ROOM	CORRIDOR	DF1	1/2.03.602	2/2.03.602	-	HM	A	3'-0"	7'-0"	HM	207	CLASS C
207	ELECTRICAL ROOM	PARTS & TOOL ROOM	DF1	1/2.03.602	2/2.03.602	-	HM	A	3'-0"	7'-0"	HM	208	CLASS B
208	LUBE ROOM	CORRIDOR	DF2	1/2.03.602	2/2.03.602	-	HM	B	6'-0"	7'-0"	HM	209	CLASS B
209	TIRE STORAGE	CORRIDOR	DF2	1/2.03.602	2/2.03.602	-	HM	B	6'-0"	7'-0"	HM	210	CLASS B
210	NOT USED	-	-	-	-	-	-	-	-	-	-	-	
211	LARGE REPAIR BAY	EXTERIOR	-	2/4.03.603	3/4.03.603	4/4.03.603	STL.	C	20'-0"	20'-0"	STL.	202	ROLLING SERVICE DOOR - SEE SPECS 083300
212	MACHINE SHOP	CORRIDOR	DF2	1/2.03.602	2/2.03.602	-	HM	B	6'-0"	7'-0"	HM	209	CLASS B
212A	MACHINE SHOP	CORRIDOR	DF2	1/2.03.602	2/2.03.602	-	HM	B	-	-	-	211	FRAMED OPENING
213	BATTERY STORAGE	CORRIDOR	DF1	1/2.03.602	2/2.03.602	-	HM	A	3'-0"	7'-0"	HM	208	CLASS B
214	ASSISTANT MECHANIC	LIBRARY	DF1	3/2.03.602	4/2.03.602	-	HM	A	3'-0"	7'-0"	HM	203	
215	JANITOR'S CLOSET	CORRIDOR	DF1	1/2.03.602	2/2.03.602	5A/2.03.602	HM	A	3'-0"	7'-0"	HM	212	
216	CORRIDOR	EXTERIOR	DF2	1/2.03.602	2/2.03.602	5C/2.03.602	HM	B	6'-0"	7'-0"	HM	213	
216A	CORRIDOR	EXTERIOR	DF2	1/2.03.602	2/2.03.602	5C/2.03.602	HM	B	6'-0"	7'-0"	HM	213	
217	TIRE STORAGE	STAIR 2	DF2	1/2.03.602	2/2.03.602	5C/2.03.602	HM	B	3'-0"	7'-0"	HM	213	CLASS B
218	PARTS & TOOL ROOM	TIRE STORAGE	DF2	1/2.03.602	2/2.03.602	-	HM	B	6'-0"	7'-0"	HM	202	CLASS B
219	PARTS & TOOL ROOM	TIRE STORAGE	DF2	1/2.03.602	2/2.03.602	-	HM	B	6'-0"	7'-0"	HM	203	CLASS B
219A	STAIR 2	CORRIDOR	DF2	1/2.03.602	2/2.03.602	5C/2.03.602	HM	B	3'-0"	7'-0"	HM	213	CLASS B
219B	STAIR 2	EXTERIOR	DF2	1/2.03.602	2/2.03.602	5C/2.03.602	HM	B	3'-0"	7'-0"	HM	213	
220	STAIR 3	EXTERIOR	DF2	1/2.03.602	2/2.03.602	5C/2.03.602	HM	B	3'-0"	7'-0"	HM	213	
220A	TIRE STORAGE	STAIR 3	DF2	1/2.03.602	2/2.03.602	5C/2.03.602	HM	B	3'-0"	7'-0"	HM	213	CLASS B

WINDOW SCHEDULE								
WINDOW DESCRIPTION				WINDOW DETAILS				
TYPE	MATERIAL	WINDOW ELEVATION	WINDOW UNITS / M.O.	WINDOW OPENING		DETAIL / SHEET		
				WIDTH	HEIGHT	HEAD	JAMB	SILL
F	ALUM	W1	1	10'-6"	4'-0"	2/2.03.403	2 SIM/3.03.403	3/2.03.403
F	ALUM	W3	1	6'-8"	10'-0"	2/2.03.403	2 SIM/2.03.403	3/2.03.403
INT. F	STL	IW1	3	8'-8"	4'-0"			
INT. F	STL	IW2	2	5'-0"	4'-0"			
INT. F	STL	IW3	2	3'-8"	4'-0"			
ROLL UP	STL	IW4	1	11'-8"	4'-0"			LOCKABLE, MANUAL LIFT ROLL UP DOOR



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CAPITAL PROJECT NO. 1307
HIGHWAY DEPARTMENT /
EMERGENCY OPERATIONS FACILITY
COUNTY OF ROCKLAND, NEW YORK

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SEAL

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STATE OF NEW YORK

61618

SHEET NAME

BUILDING 2
ARCHITECTURAL DOOR
& WINDOW SCHEDULE
AND DETAILS

No.	DATE	REVISION
1	12/12/19	REVISION #03
2	12/9/19	ADDENDUM #08

PROJECT NO.

130439

ISSUED FOR

ISSUE FOR BID

SCALE

AS SHOWN

DATE

OCTOBER 30, 2019

DRAWN BY

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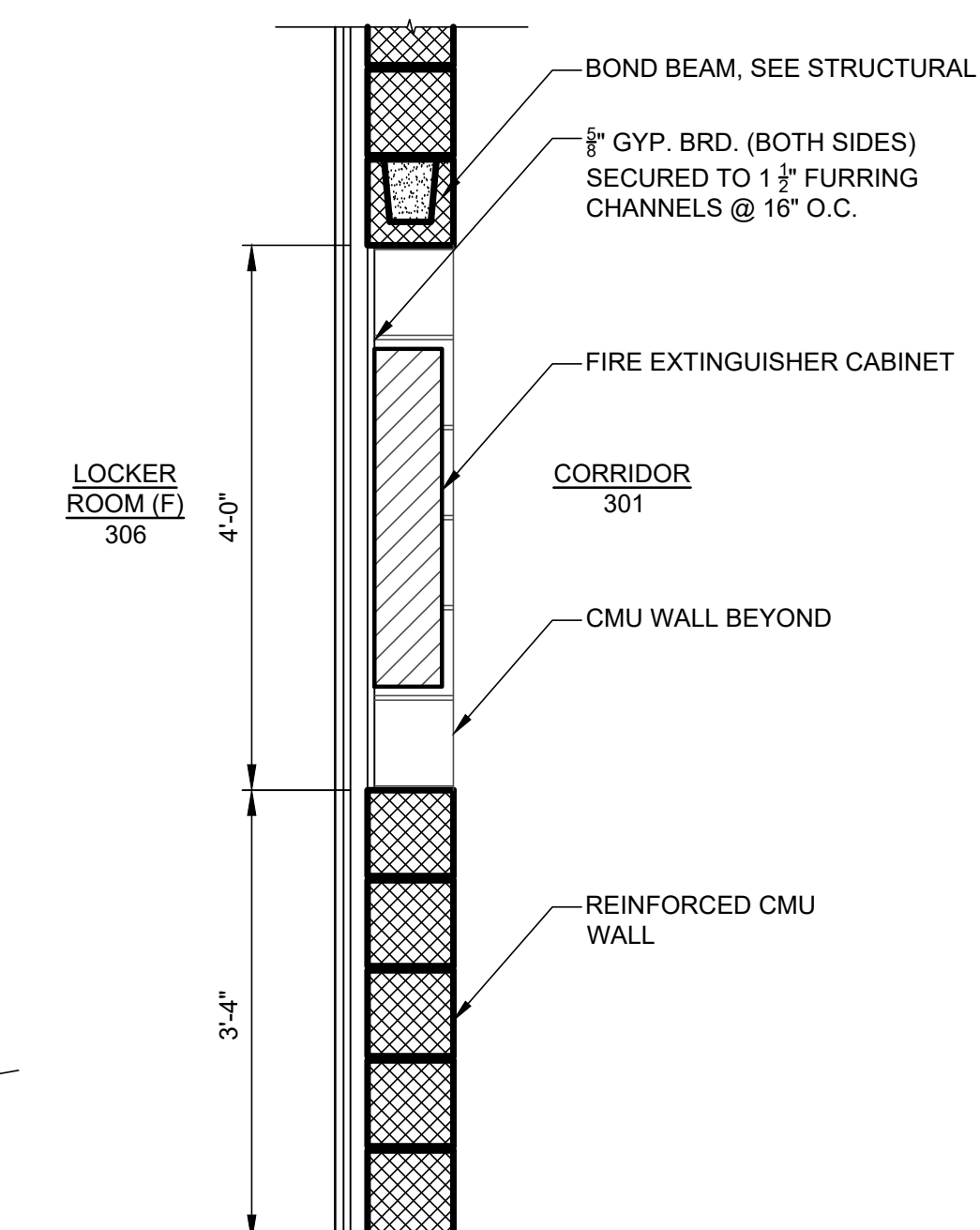
S. RANJJI, AIA

APPROVED BY

R. WINOKUR, AIA

DRAWING NO.

2.03.602



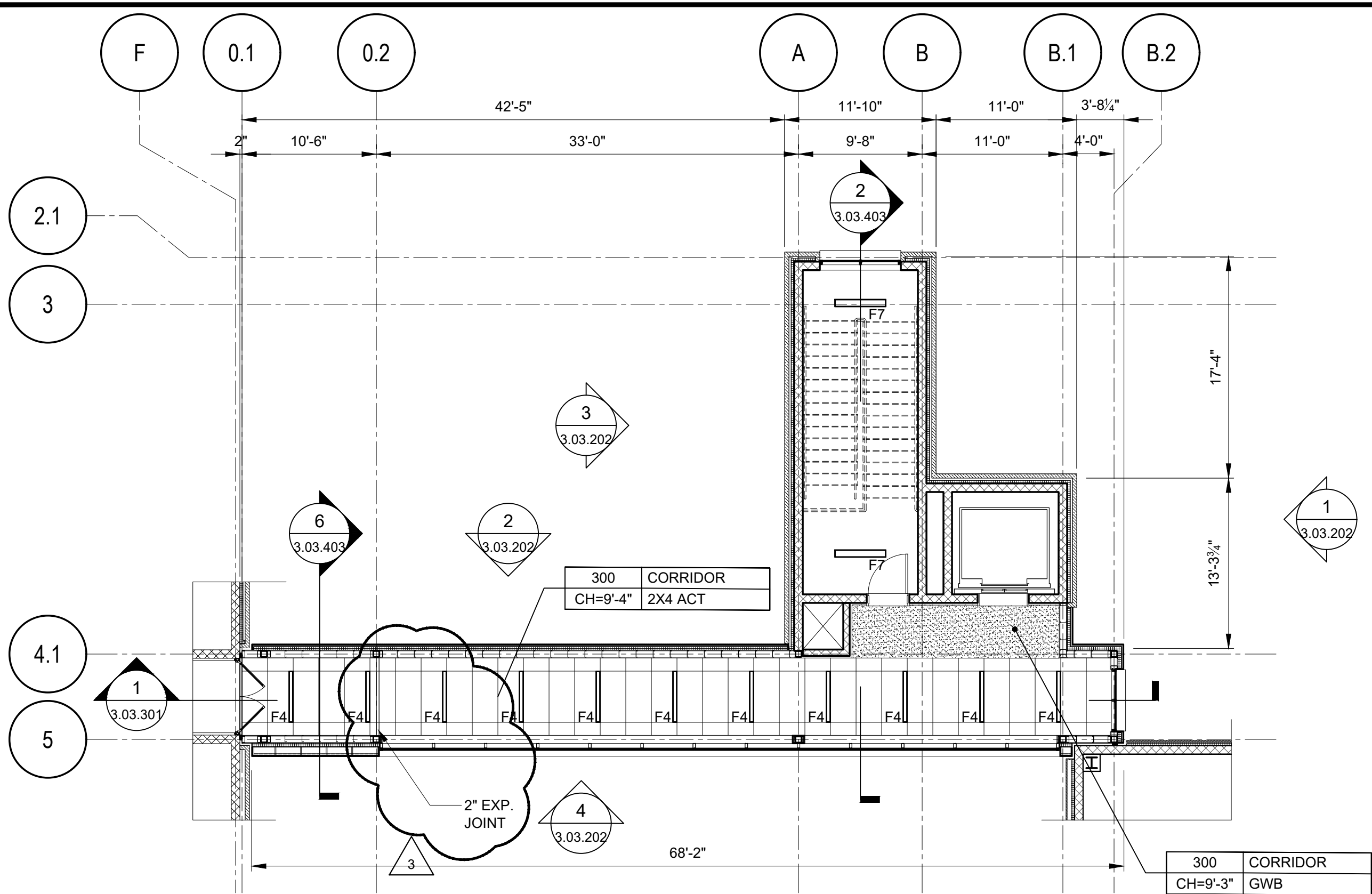
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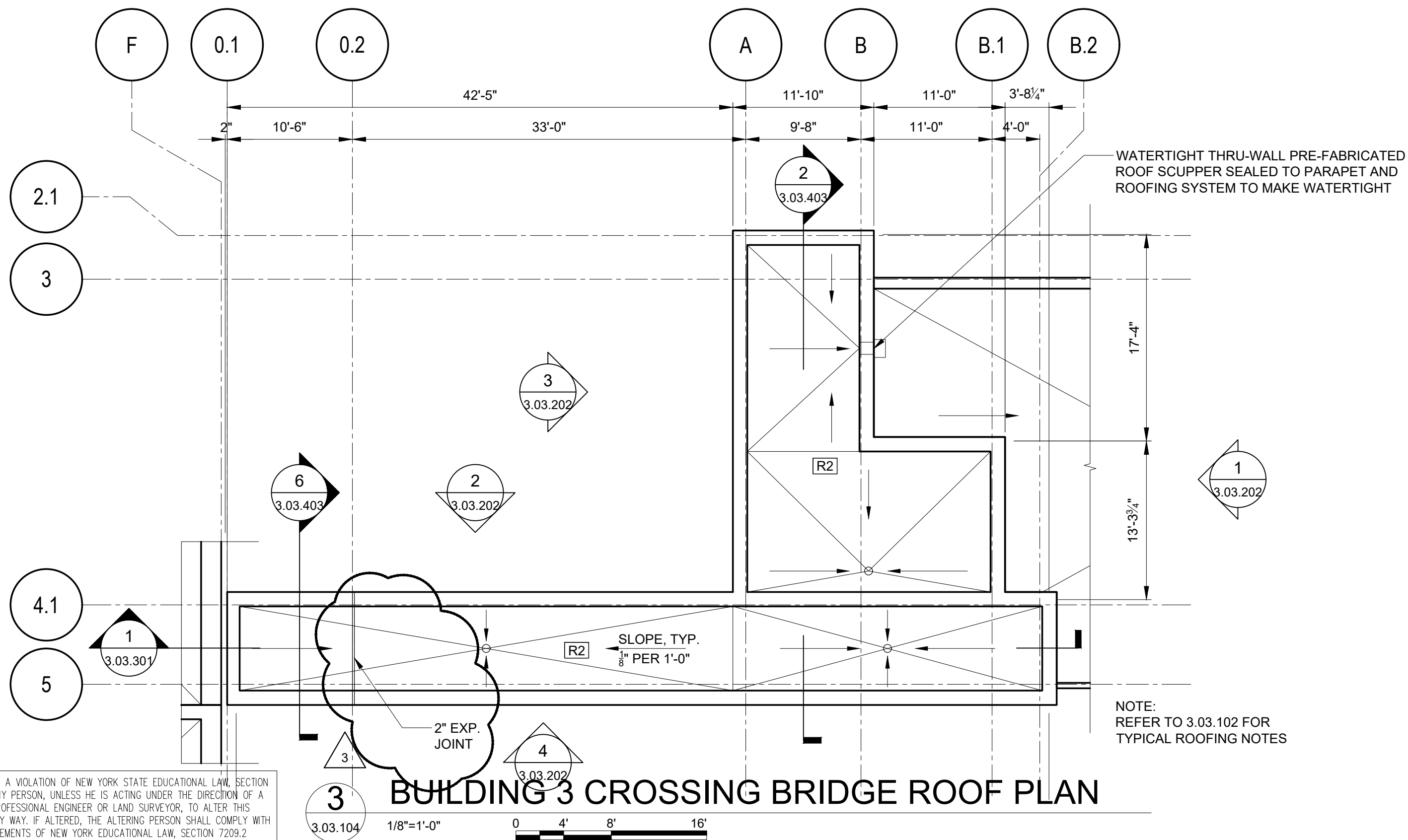
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- KEY PLAN - BUILDING 3**
- 1" = 400'-0"

1 BUILDING 3 FLOOR PLAN
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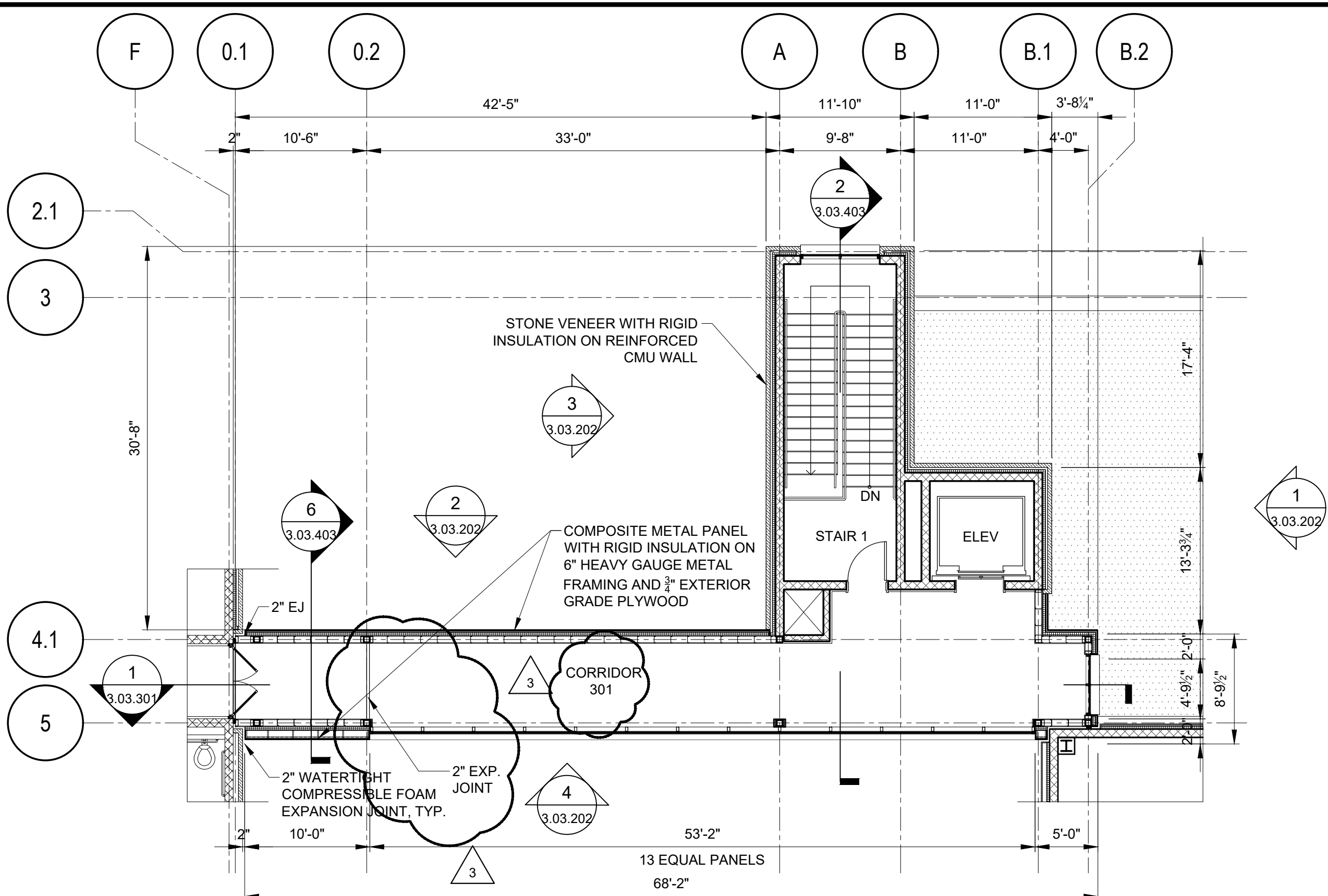
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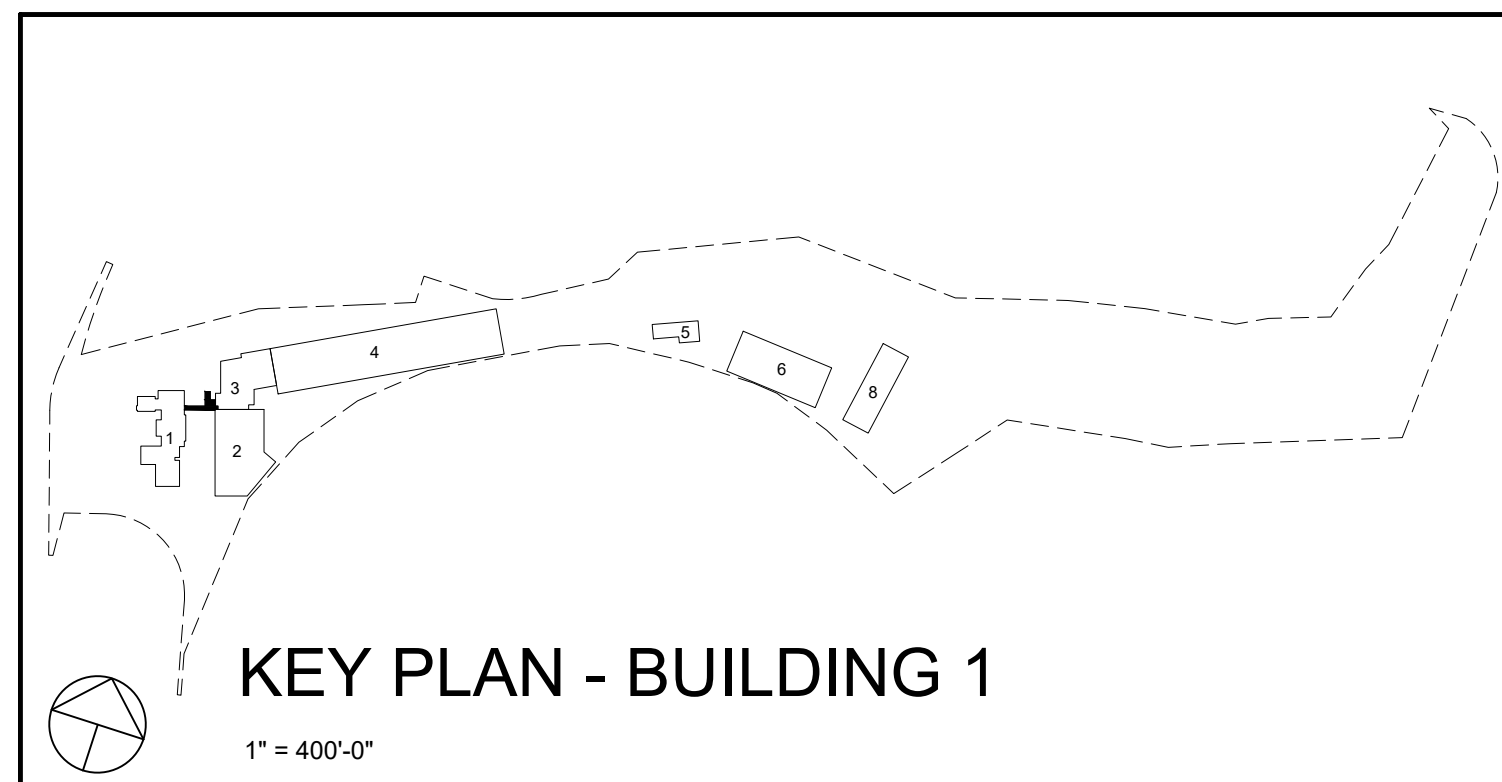
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3.03.104 1/8"=1'-0" 0 4' 8' 16'



3 BUILDING 3 CROSSING BRIDGE ROOF PLAN
3.03.104 1/8"=1'-0" 0 4' 8' 16'



1 BUILDING 3 CROSSING BRIDGE FLOOR PLAN
3.03.104 1/8"=1'-0" 0 4' 8' 16'



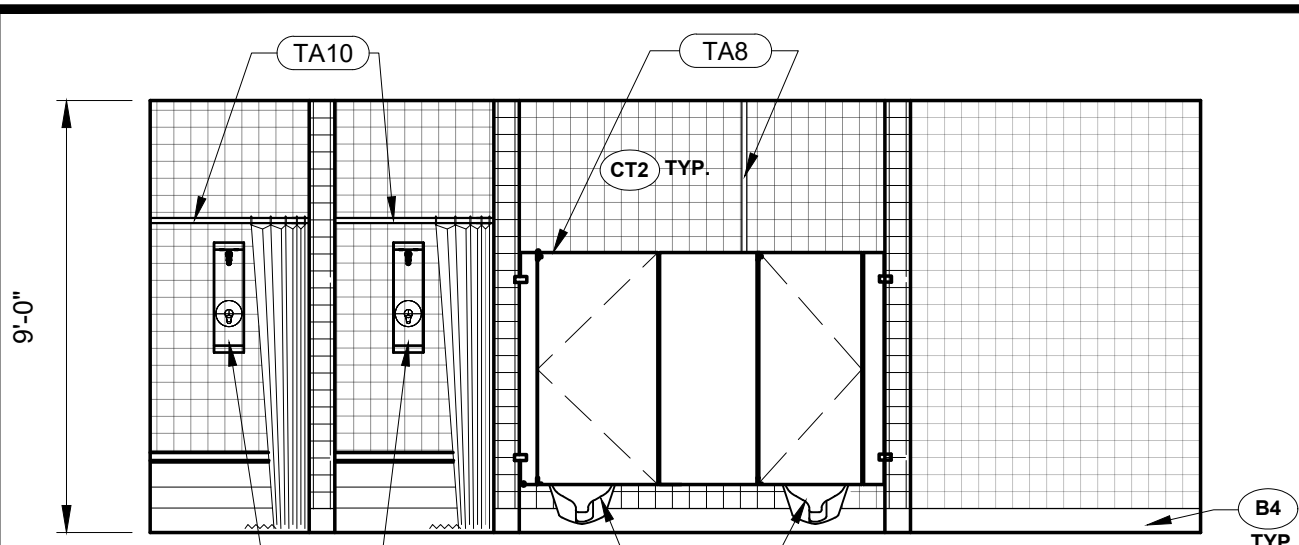
KEY PLAN - BUILDING 1
1" = 400'-0"

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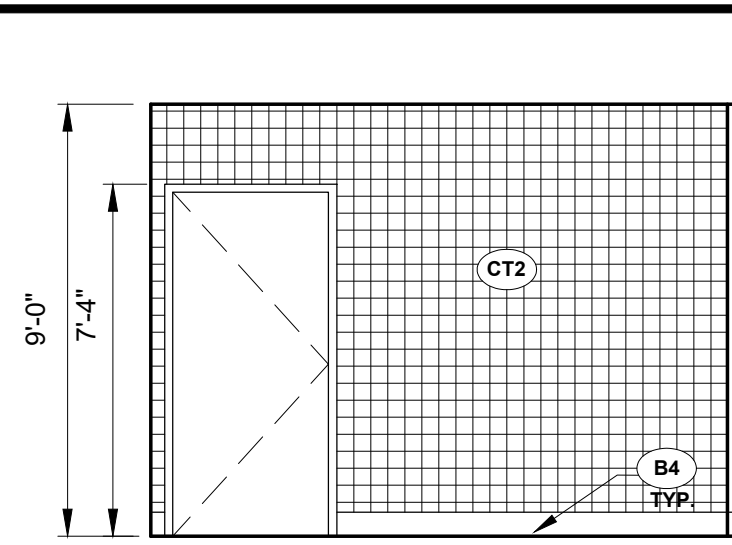
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STV 100 Years STV Architects, P.C. 225 Park Avenue South New York, NY 10003 (212) 777-4400 FAX: (212) 473-2780 www.stvinc.com		OLA Consulting Engineers 50 Broadway, Hawthorne, New York 10622 914.747.2800 12 East 48th Street, 11th Fl. New York, NY 10017 646.348.4170 olac.com		Gannett Fleming		IQ Imbiano-Quigley Landscape Architects 31 Main Street, 7th Floor White Plains, New York 10601 admin@iqlandscape.com (914) 232-0299		PROJECT COUNTY OF ROCKLAND CAPITAL PROJECT NO. 1307 HIGHWAY DEPARTMENT / EMERGENCY OPERATIONS FACILITY COUNTY OF ROCKLAND, NEW YORK		McLaren ENGINEERING GROUP applied ingenuity M. G. McLaren Engineering and Land Surveying P.C. 530 Chestnut Ridge Road, Woodcliff Lake, NJ 07677 T: 201.775.6000 F: 201.746.8522 www.mgmclaren.com		REGISTERED ARCHITECT STATE OF NEW YORK 61618		SHEET NAME BUILDING 3 ARCHITECTURAL PLANS AT CROSSING BRIDGE		<table border="1"><tr><td>PROJECT NO.</td><td>130439</td><td>ISSUED FOR</td><td>ISSUE FOR BID</td></tr><tr><td>SCALE</td><td>AS SHOWN</td><td></td><td></td></tr><tr><td>DATE</td><td>OCTOBER 30, 2019</td><td></td><td></td></tr><tr><td>DRAWN BY</td><td>LP, TW, RC, KS</td><td></td><td></td></tr><tr><td>CHECKED BY</td><td>S. RANJJI, AIA</td><td></td><td></td></tr><tr><td>APPROVED BY</td><td>R. WINOKUR, AIA</td><td></td><td></td></tr><tr><td>BY</td><td></td><td></td><td></td></tr><tr><td>DATE</td><td></td><td></td><td></td></tr><tr><td>REVISION</td><td></td><td></td><td></td></tr></table>		PROJECT NO.	130439	ISSUED FOR	ISSUE FOR BID	SCALE	AS SHOWN			DATE	OCTOBER 30, 2019			DRAWN BY	LP, TW, RC, KS			CHECKED BY	S. RANJJI, AIA			APPROVED BY	R. WINOKUR, AIA			BY				DATE				REVISION			
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CHECKED BY	S. RANJJI, AIA																																																				
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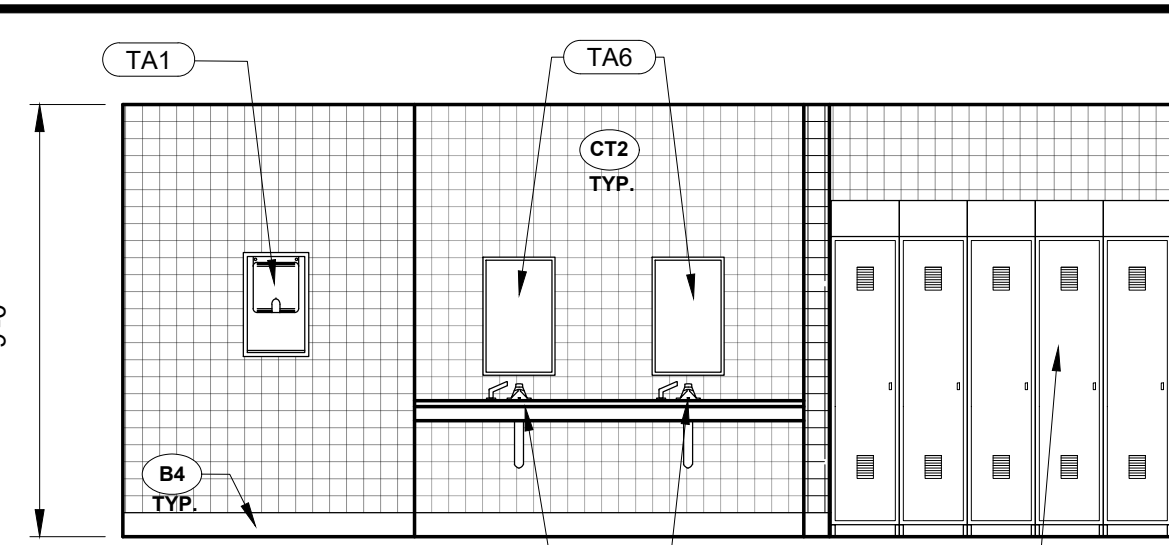
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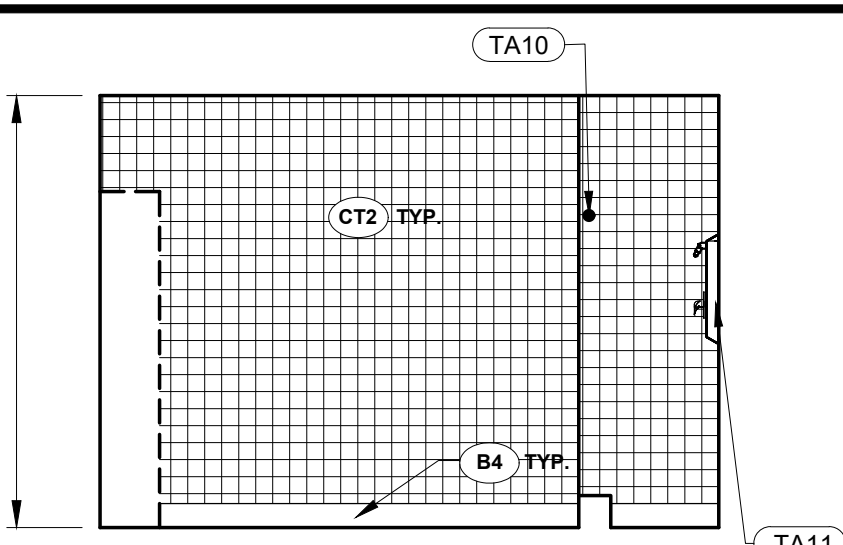
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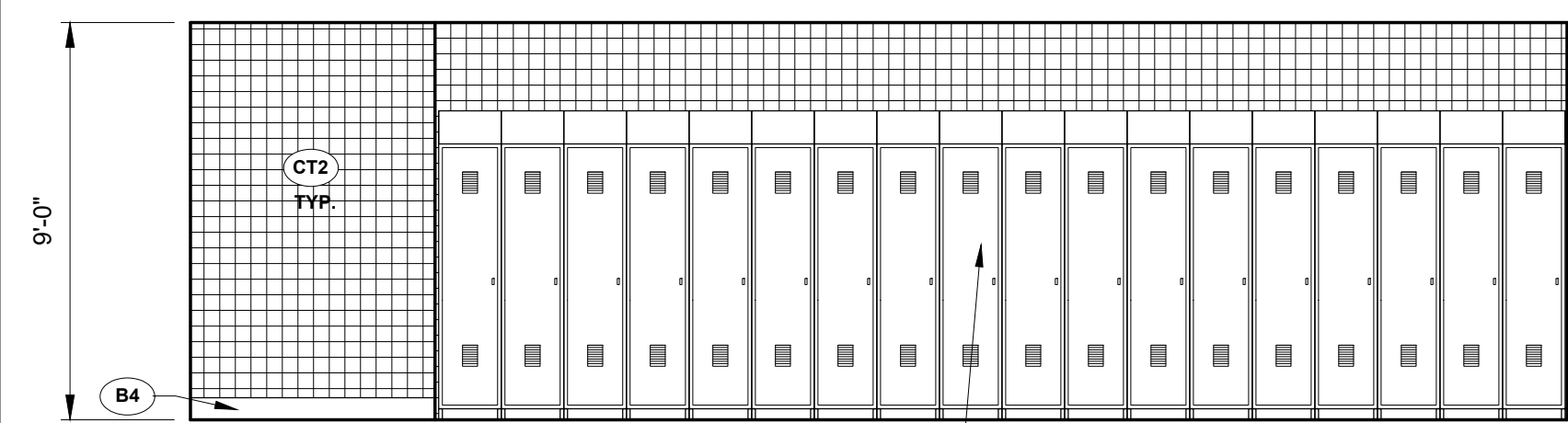
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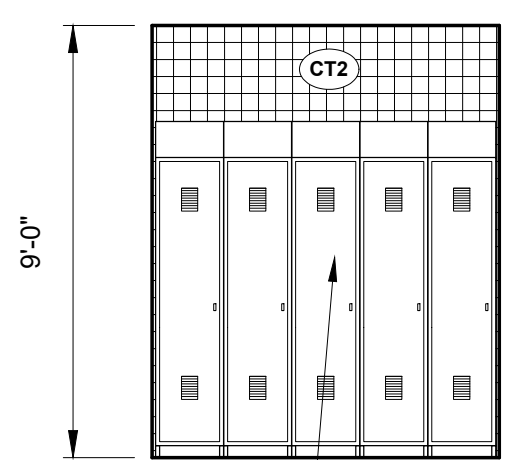
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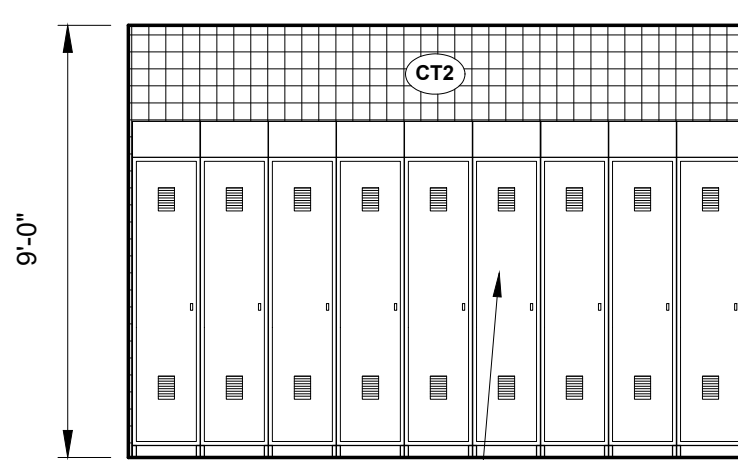
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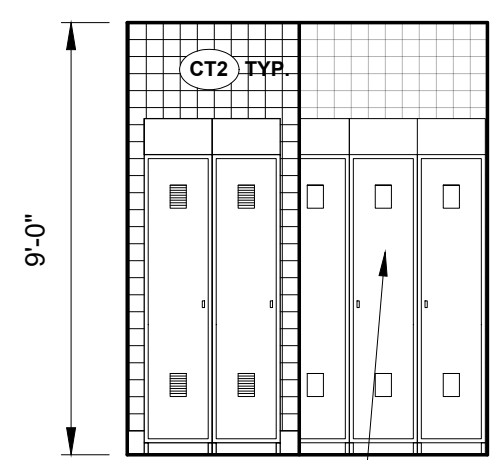
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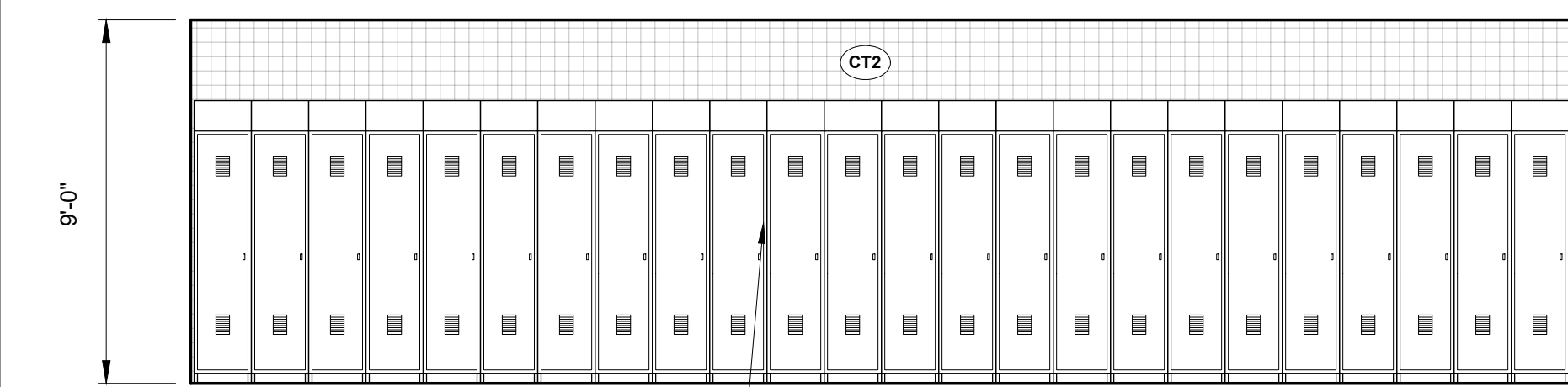
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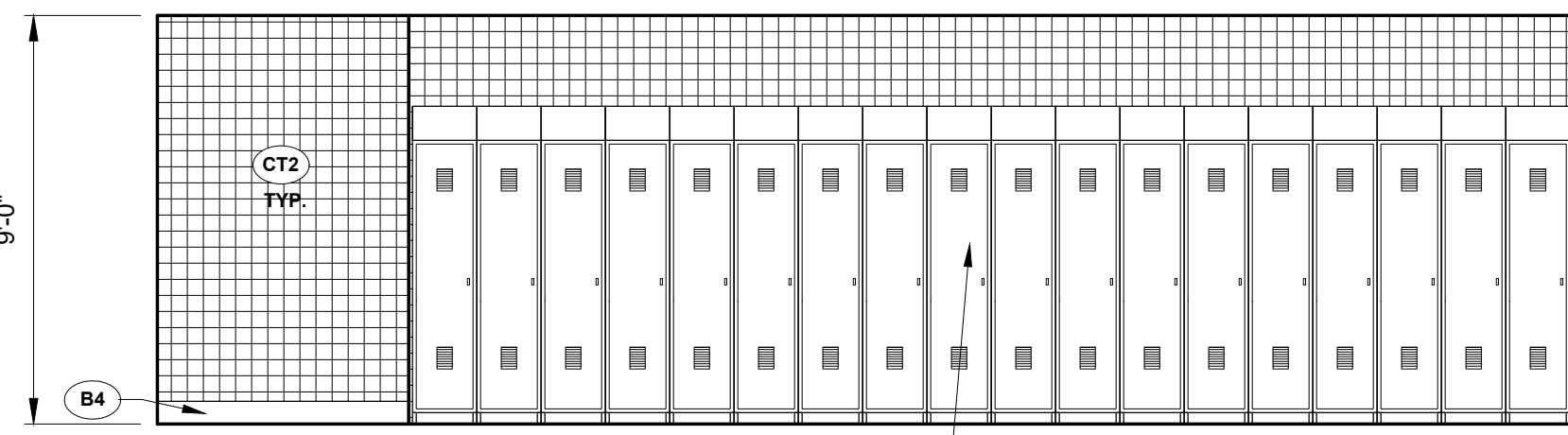
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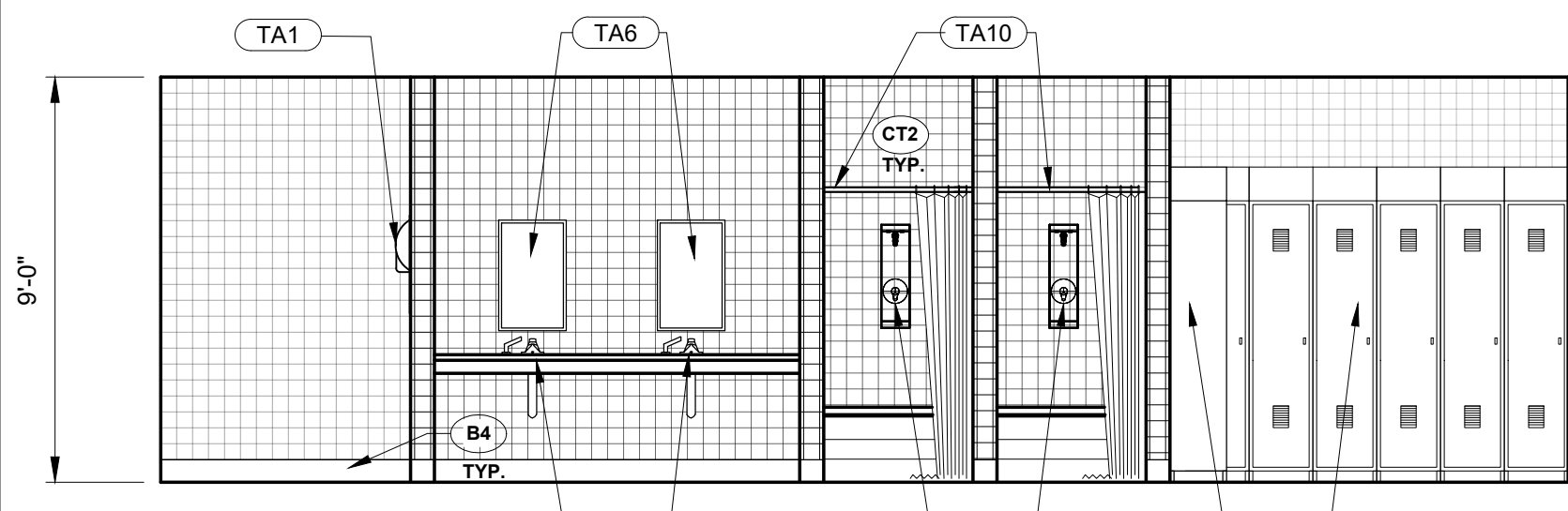
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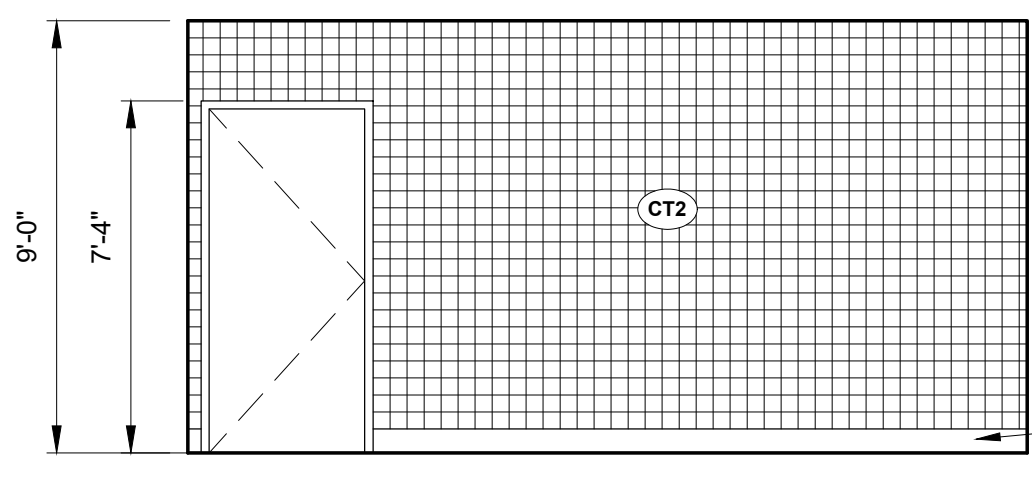
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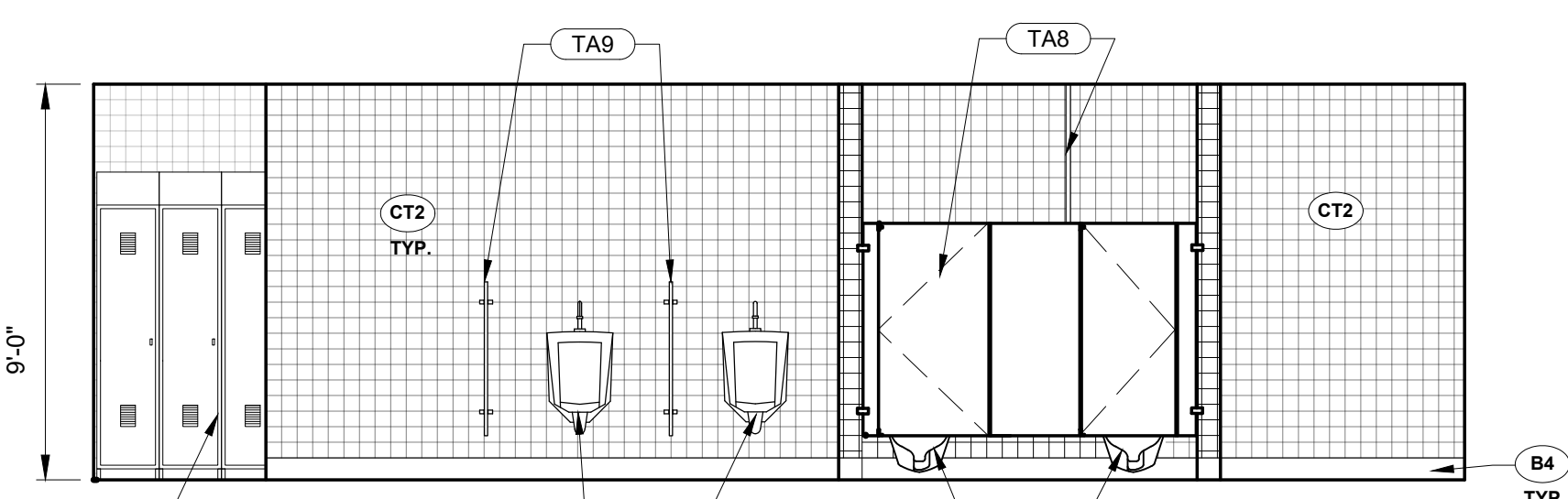
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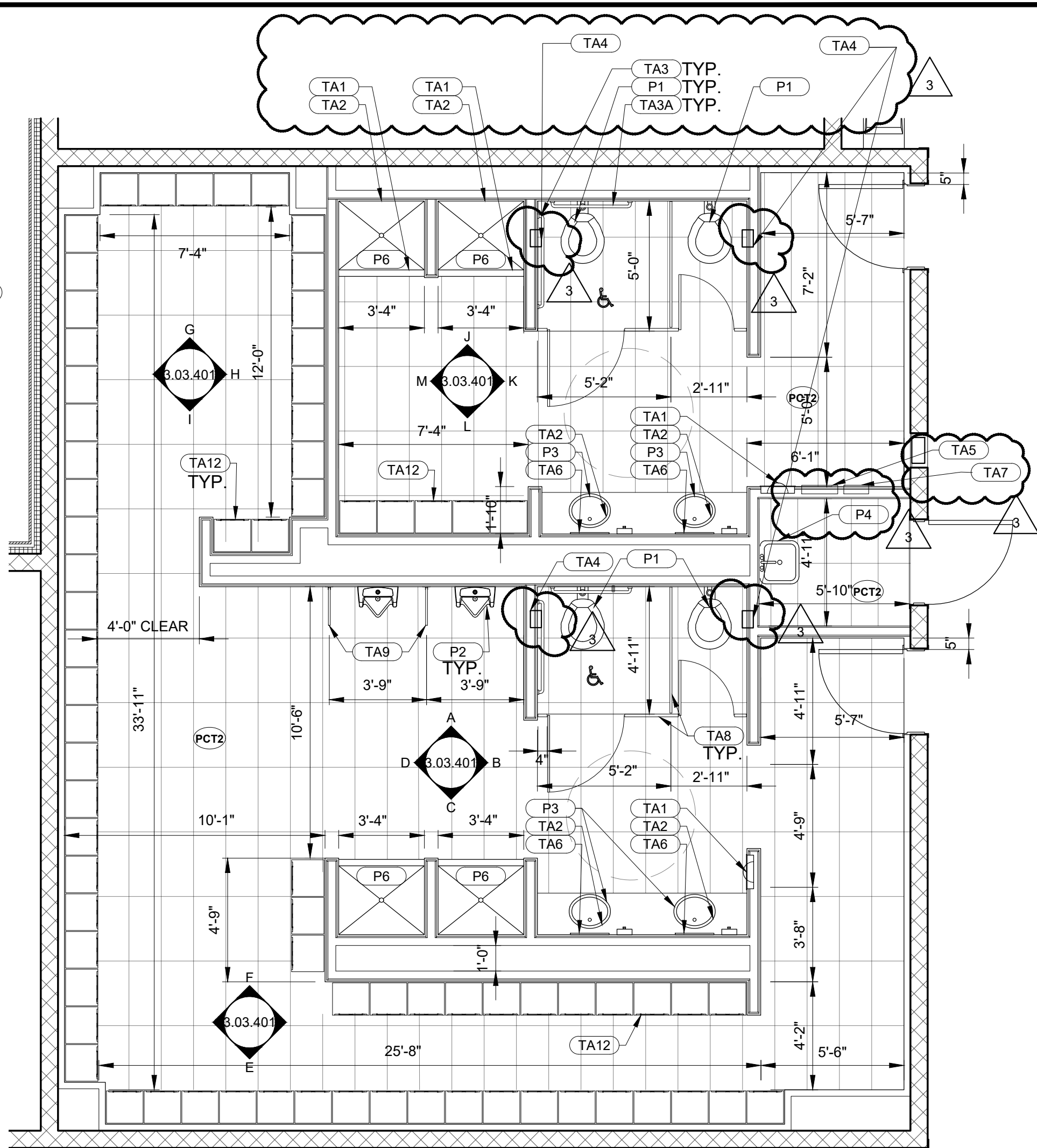
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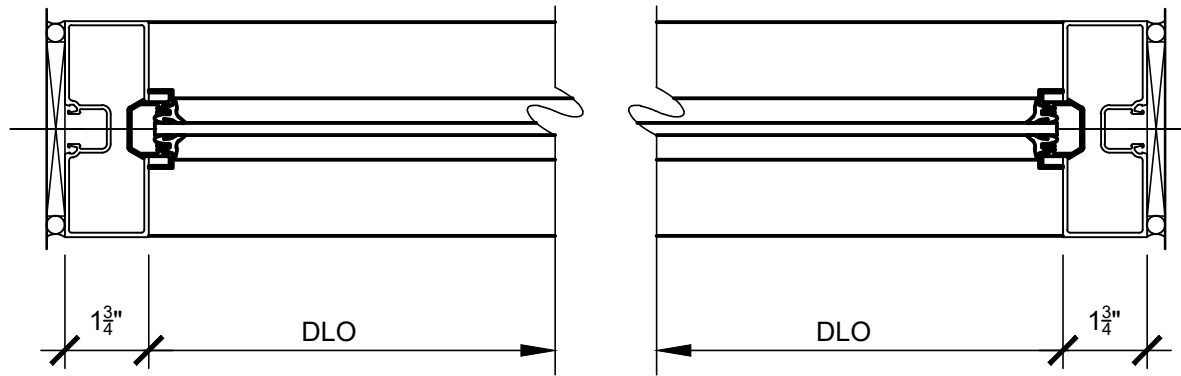
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A ELEVATION
3.03.401 1/4"=1'-0" 0 2' 4' 8'

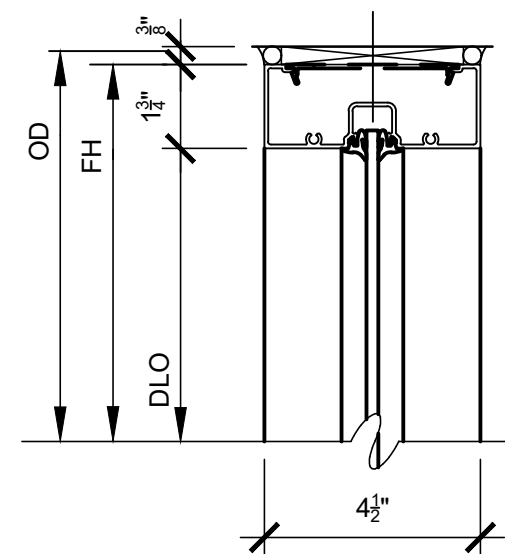


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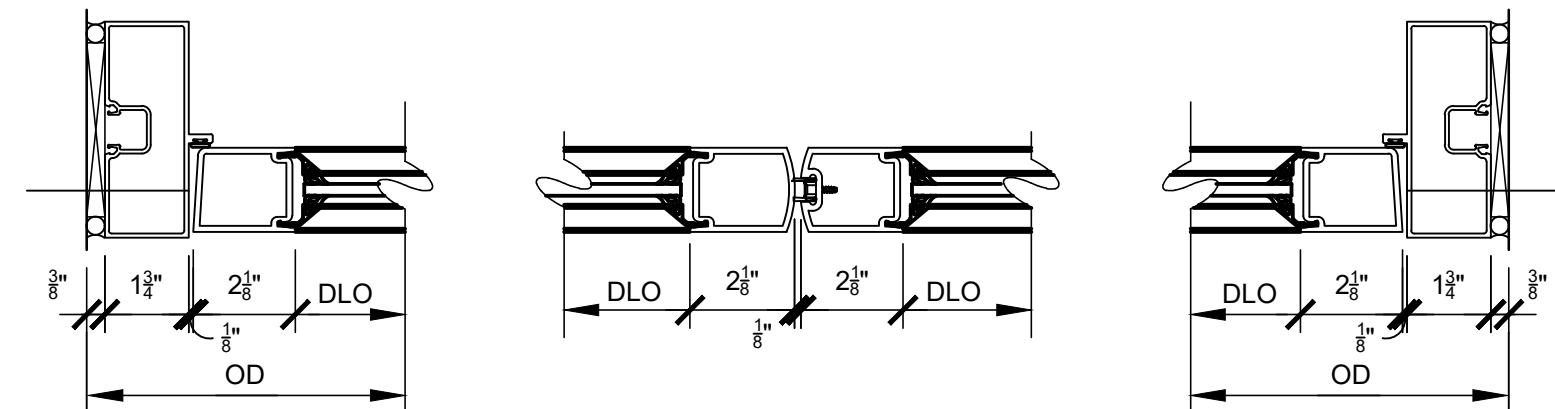


2D TRANSOM JAMB

2E TRANSOM JAMB



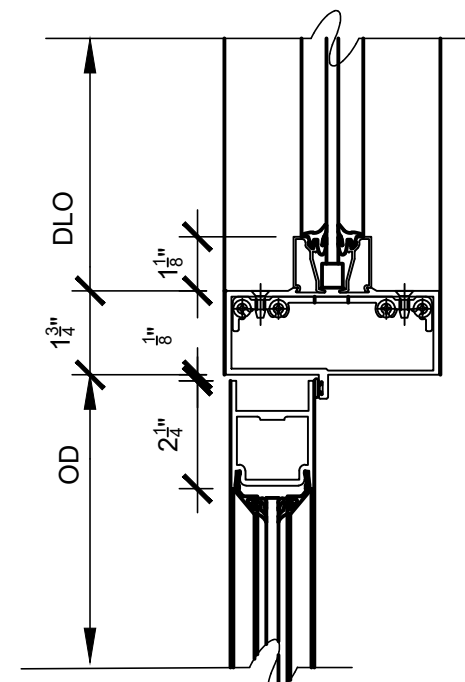
2A TRANSOM HEAD



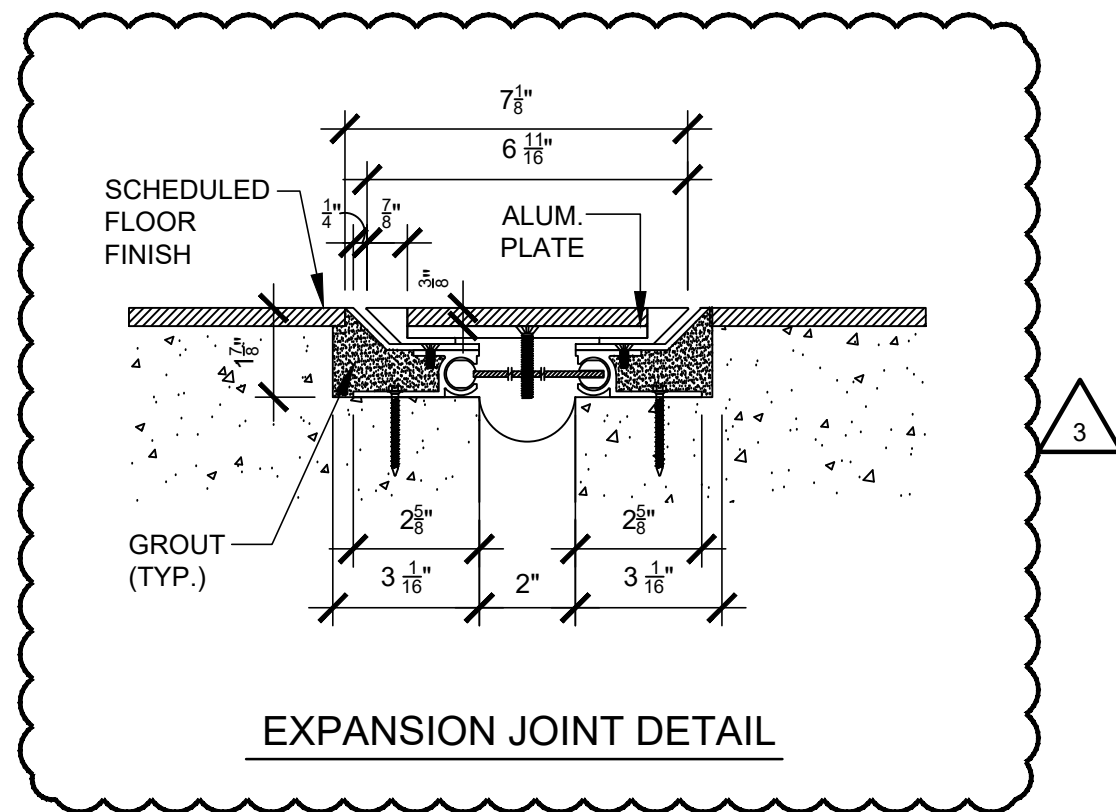
2F JAMB

2G MEETING STILE

2H JAMB



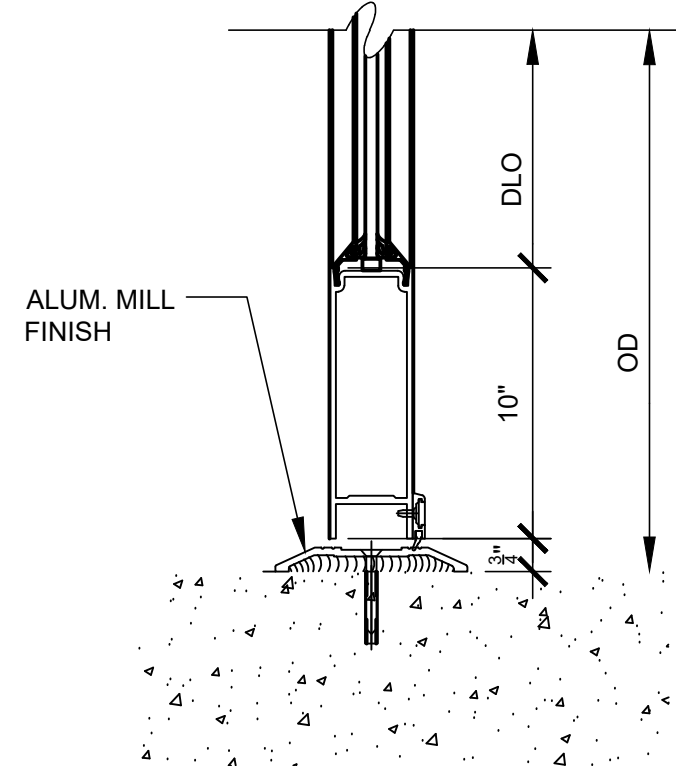
2B TRANSOM BAR



EXPANSION JOINT DETAIL

NOTES:

1. ALUMINUM STOREFRONT THRESHOLD AS PER MANUFACTURER'S STANDARD.
2. FURNISH AND INSTALL WEATHERSTRIPPING.

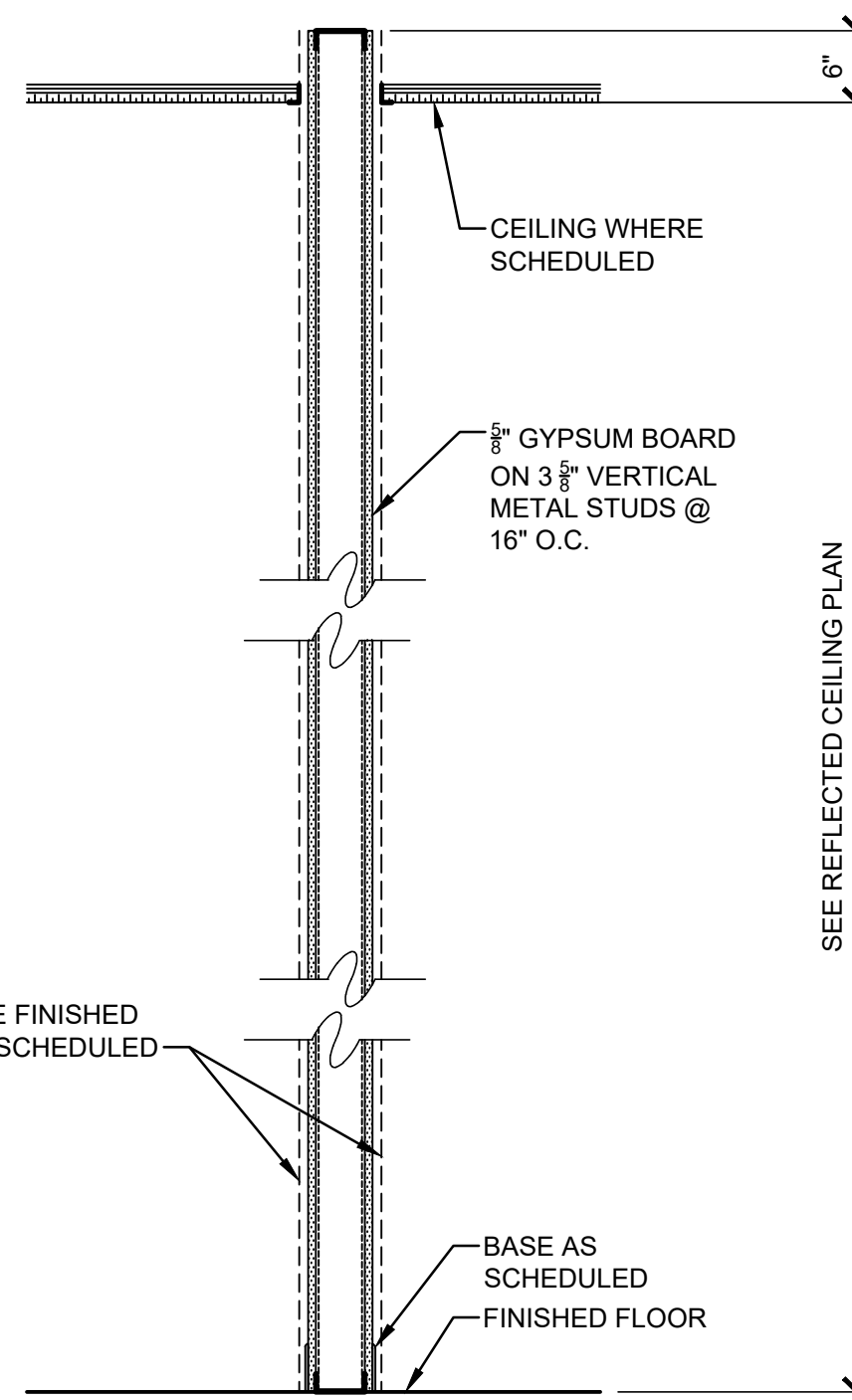
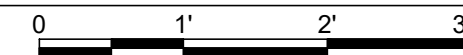


2C SILL

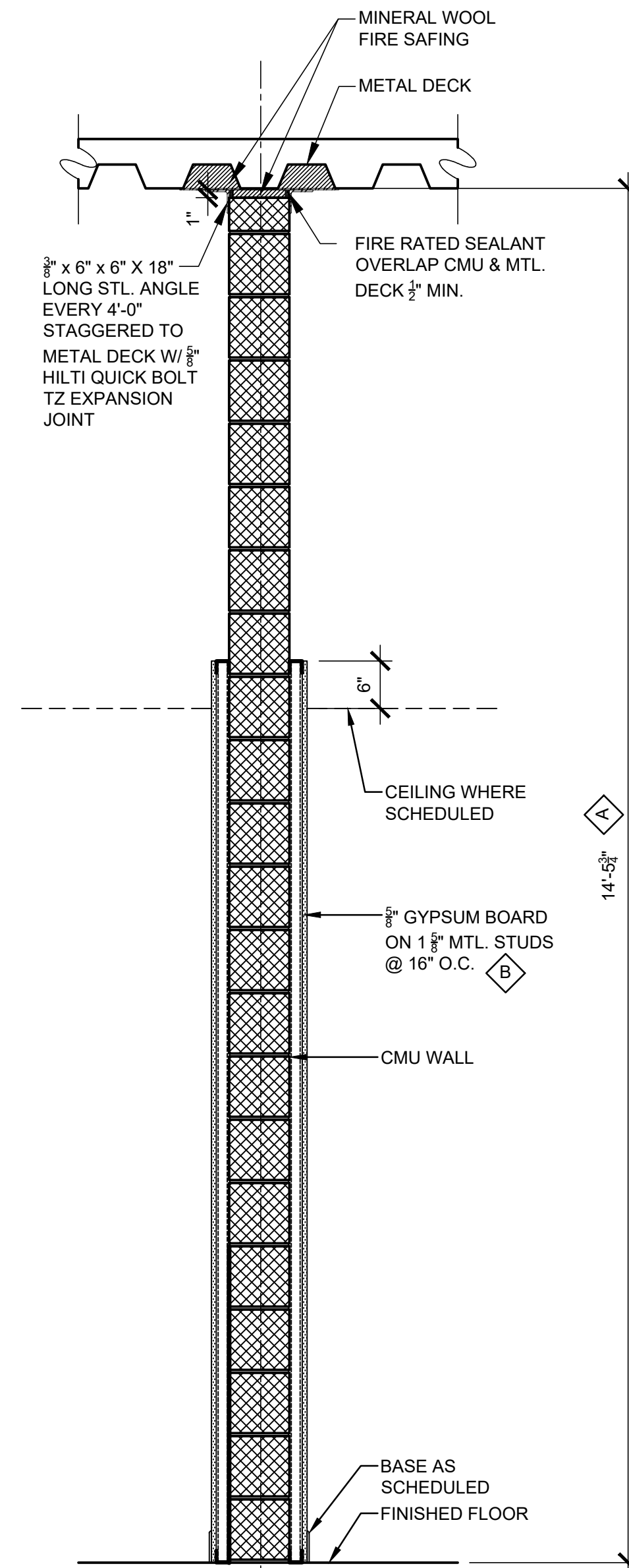
INTERIOR ALUMINUM STOREFRONT DOOR DETAILS

3.03.601

3/4"=1'-0"



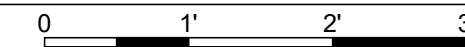
- E 3/8" 14 GA. METAL STUD W/ (1) LAYER OF 5/8" GYPSUM BRD ON BOTH SIDES
- F 3/8" 14 GA. METAL STUD W/ (1) LAYER OF 5/8" MOISTURE RESISTANT GYPSUM BRD ON BOTH SIDES
- G 3/8" 14 GA. METAL STUD W/ (1) LAYER OF 5/8" MOISTURE RESISTANT GYPSUM BRD ON ONE SIDES



- A3 8" CMU WALL 2 HR. RATED
- A2 5/8" THICK MOISTURE RESISTANT GYP. BD. ON TOILET SIDE
- A 8" CMU WALL
- B 8" CMU WALL W/ (1) LAYER OF GYPSUM BOARD ON ONE SIDE
- C 8" CMU CHASE WALL
- D 8" CMU WALL W/ (1) LAYER OF GYPSUM BOARD ON BOTH SIDES

3.03.601

3/4"=1'-0"



1 PARTITION TYPE

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FACILITIES CONSULTANT

Gannett Fleming

LANDSCAPE ARCHITECT

IQ

Imbiano-Quigley
Landscape Architects

31 Mamaroneck Ave., 7th Floor
White Plains, New York 10601
admin@iqlandscape.com
(914) 232-6299

PROJECT

COUNTY OF ROCKLAND
CAPITAL PROJECT NO. 1307
HIGHWAY DEPARTMENT /
EMERGENCY OPERATIONS FACILITY
COUNTY OF ROCKLAND, NEW YORK

McLaren ENGINEERING GROUP

applied ingenuity

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T: 201.775.6000 F: 201.746.8522 www.mgmclaren.com

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STATE OF NEW YORK

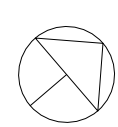
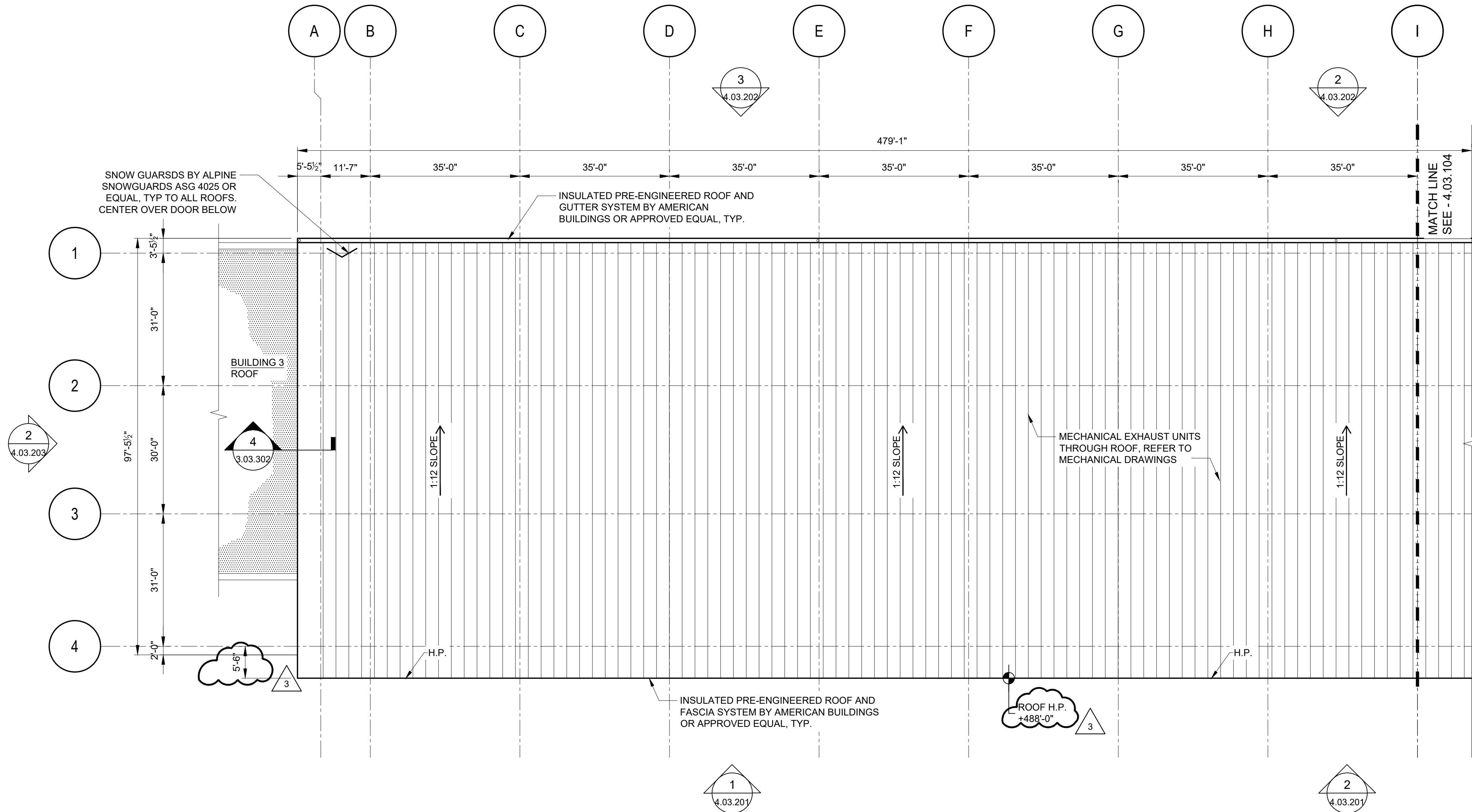
SHEET NAME

BUILDING 3
ARCHITECTURAL
PARTITION TYPE &
DOOR DETAILS

PROJECT NO.	130439	ISSUED FOR	ISSUE FOR BID
SCALE	AS SHOWN		
DATE	OCTOBER 30, 2019		
DRAWN BY	LP.TW.RC.KS		
CHECKED BY	S. RANJ, AIA		
APPROVED BY	R. WINOKUR, AIA		
REVISION			
NO.	DATE	REVISION	
1	12/12/19	REVISION #03	
2	12/8/19	ADDENDUM #08	

DRAWING NO. 3.03.601

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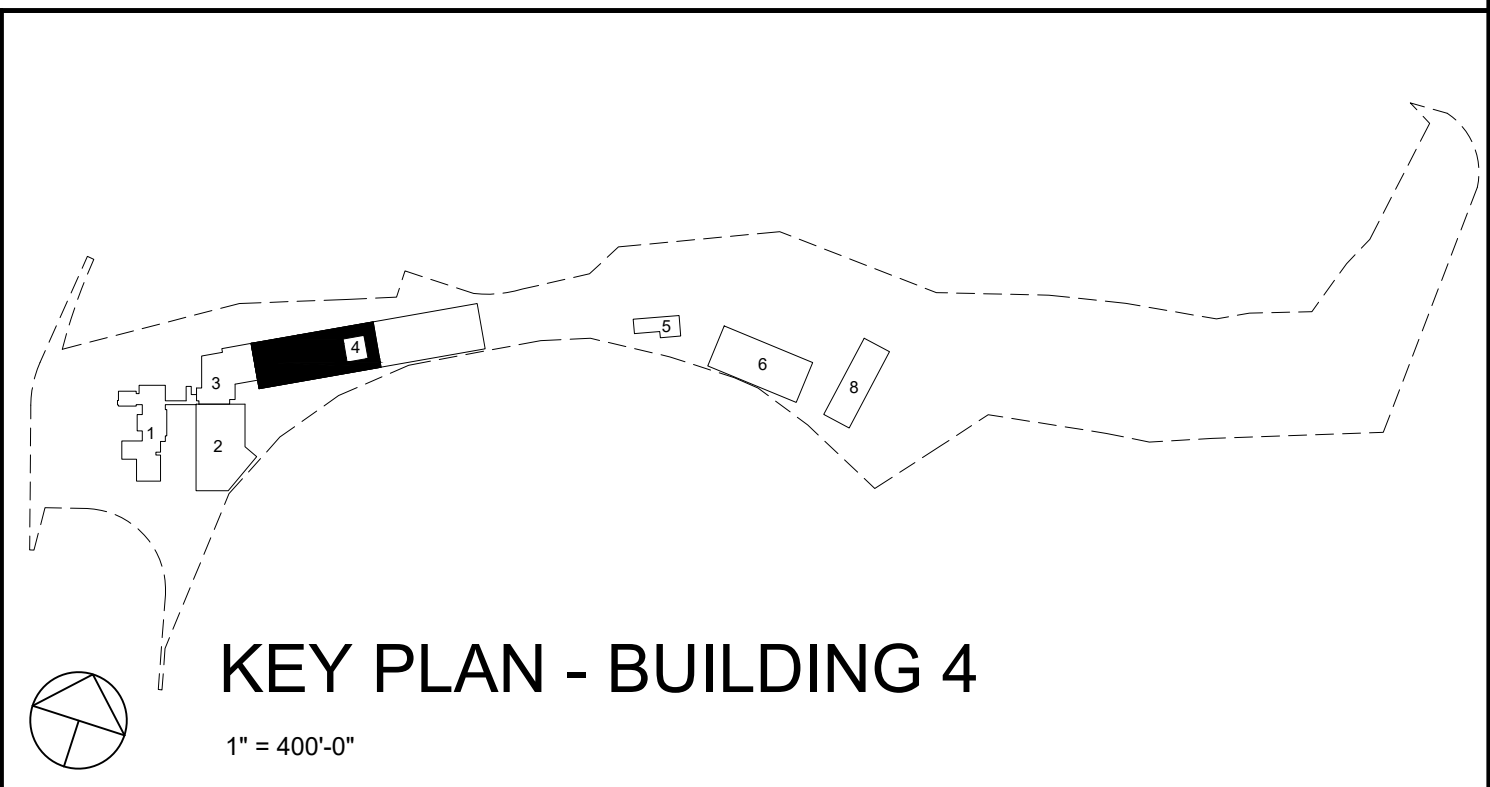


1
4.03.103

BUILDING 4 PART ROOF PLAN 1

1/16"=1'-0"

0 8' 16' 32'



KEY PLAN - BUILDING 4

1" = 400'-0"

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PROJECT
**COUNTY OF ROCKLAND
CAPITAL PROJECT NO. 1307
HIGHWAY DEPARTMENT /
EMERGENCY OPERATIONS FACILITY
COUNTY OF ROCKLAND, NEW YORK**

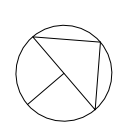
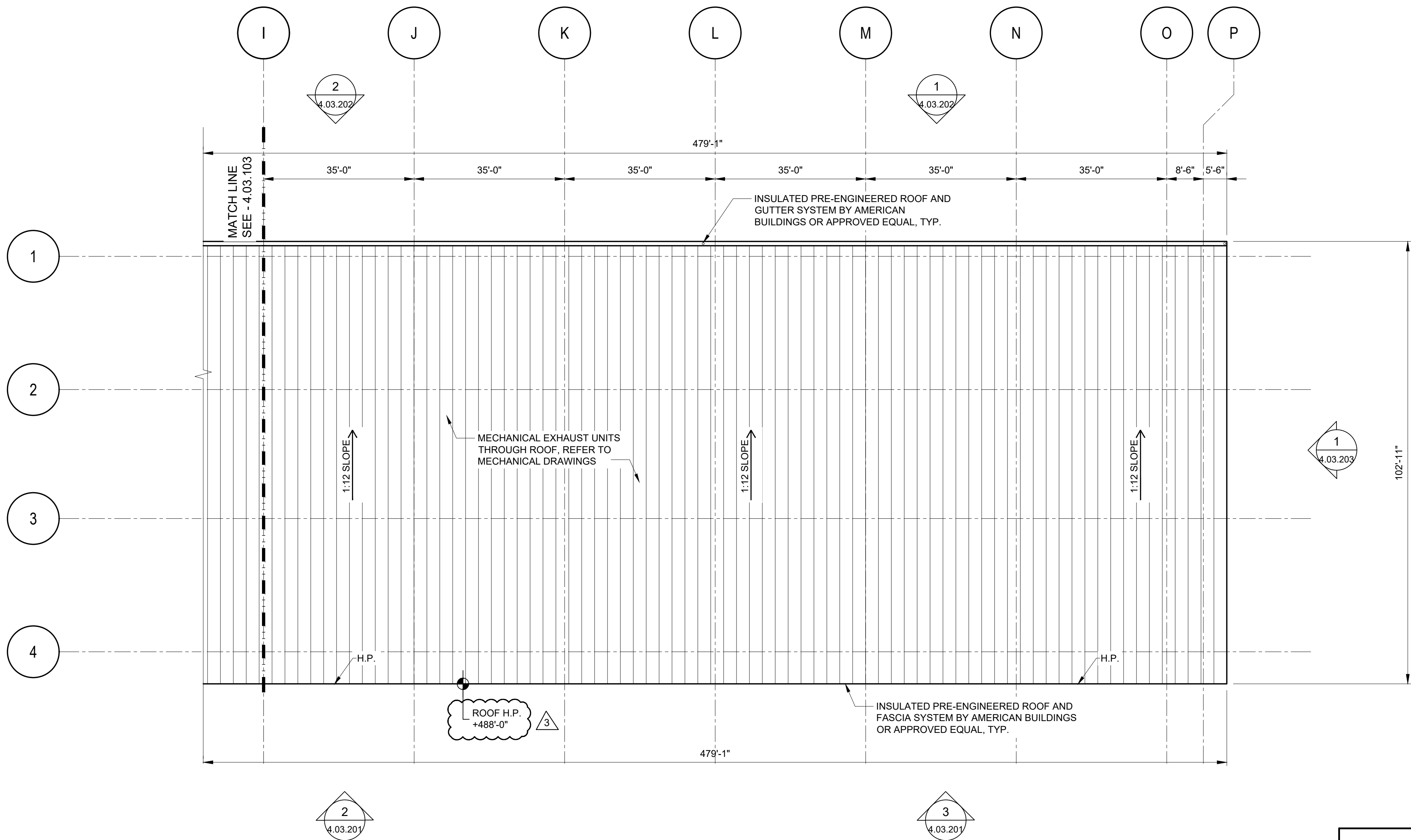
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REGISTERED ARCHITECT
STATE OF NEW YORK
51918

SHEET NAME
**BUILDING 4
ARCHITECTURAL PART
ROOF PLAN 1**

PROJECT NO. 130439		ISSUED FOR ISSUE FOR BID	
SCALE AS SHOWN		DRAWING NO. 4.03.103	
DATE OCTOBER 30, 2019		DRAWN BY LP,TW,RC,KS	
CHECKED BY S. RANJII, AIA		APPROVED BY R. WINOKUR, AIA	
REVISION #03		REVISION	
ADDENDUM #08		BY	
DATE		DATE	

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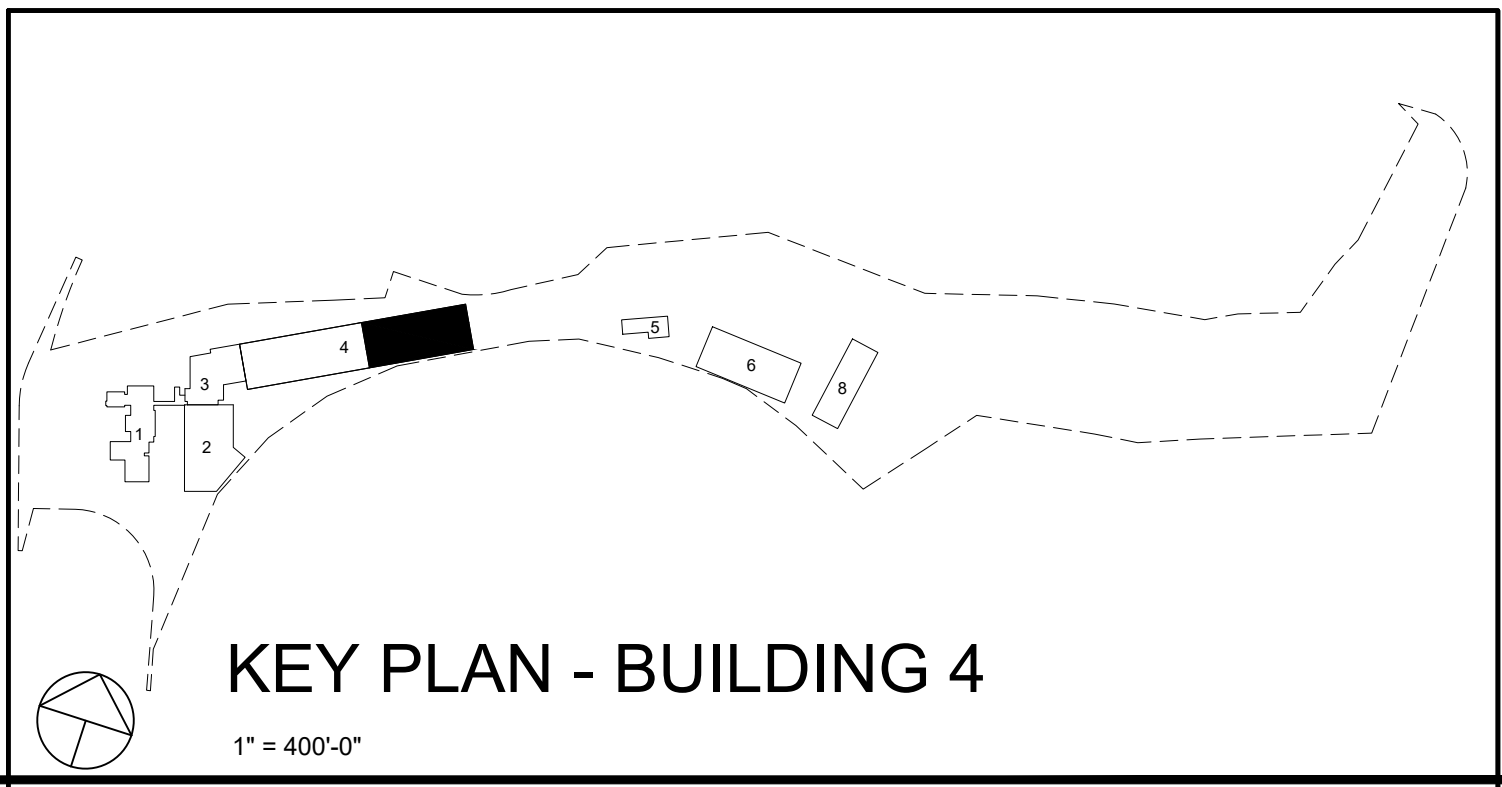


1
4.03.104

BUILDING 4 PART ROOF PLAN 2

1/16"=1'-0"

0 8' 16' 32'



KEY PLAN - BUILDING 4

1" = 400'-0"

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PROJECT
**COUNTY OF ROCKLAND
CAPITAL PROJECT NO. 1307
HIGHWAY DEPARTMENT /
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COUNTY OF ROCKLAND, NEW YORK

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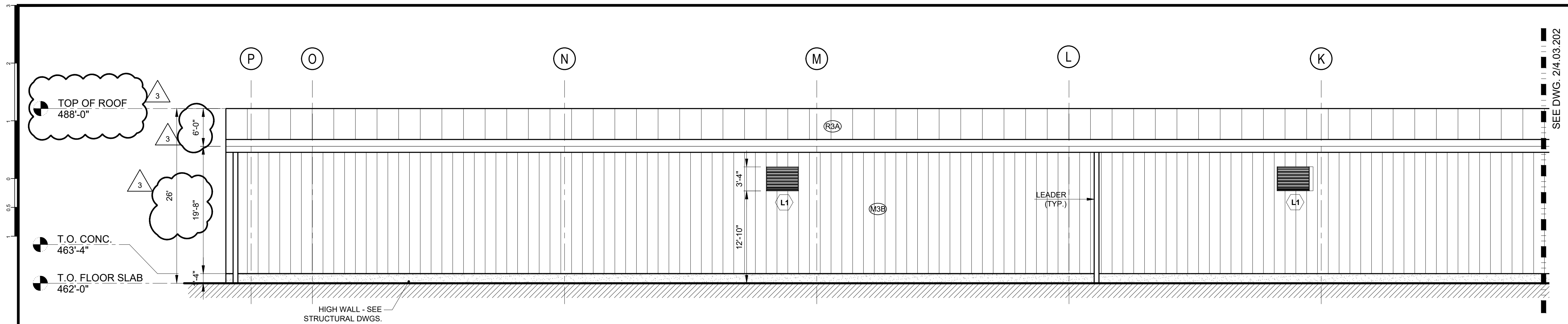
REGISTERED ARCHITECT
STATE OF NEW YORK
51918

SHEET NAME
**BUILDING 4
ARCHITECTURAL PART
ROOF PLAN 2**

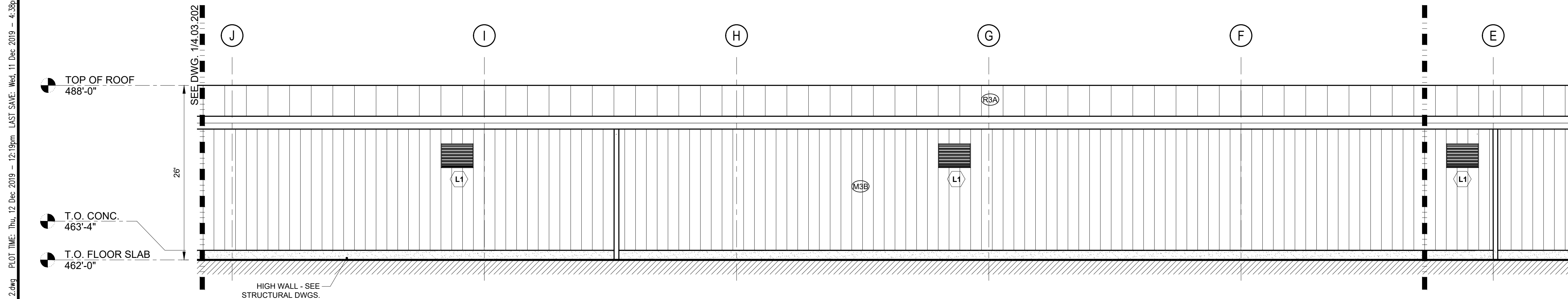
No.	DATE	REVISION	BY
1	12/12/19	REVISION #03	T.W.
2	12/9/19	ADDENDUM #08	T.W.

PROJECT NO. 130439
SCALE AS SHOWN
DATE OCTOBER 30, 2019
DRAWN BY LP,TW,RC,KS
CHECKED BY S. RANJJI, AIA
APPROVED BY R. WINOKUR, AIA

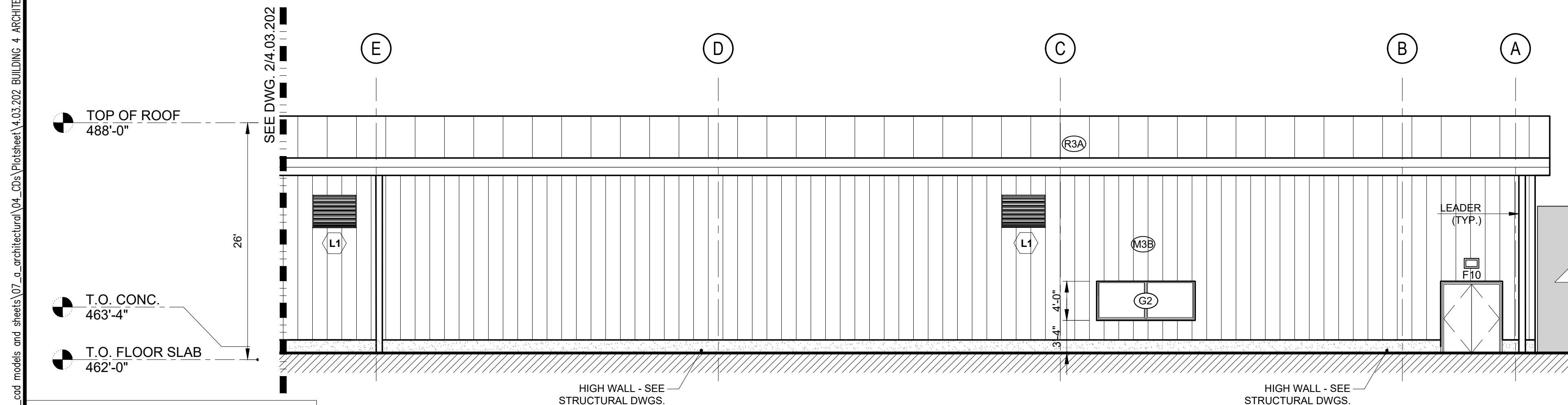
ISSUED FOR
ISSUE FOR BID
DRAWING NO.
4.03.104



1 NORTH ELEVATION
4.03.202 1/8"=1'-0" 0 4' 8' 16'



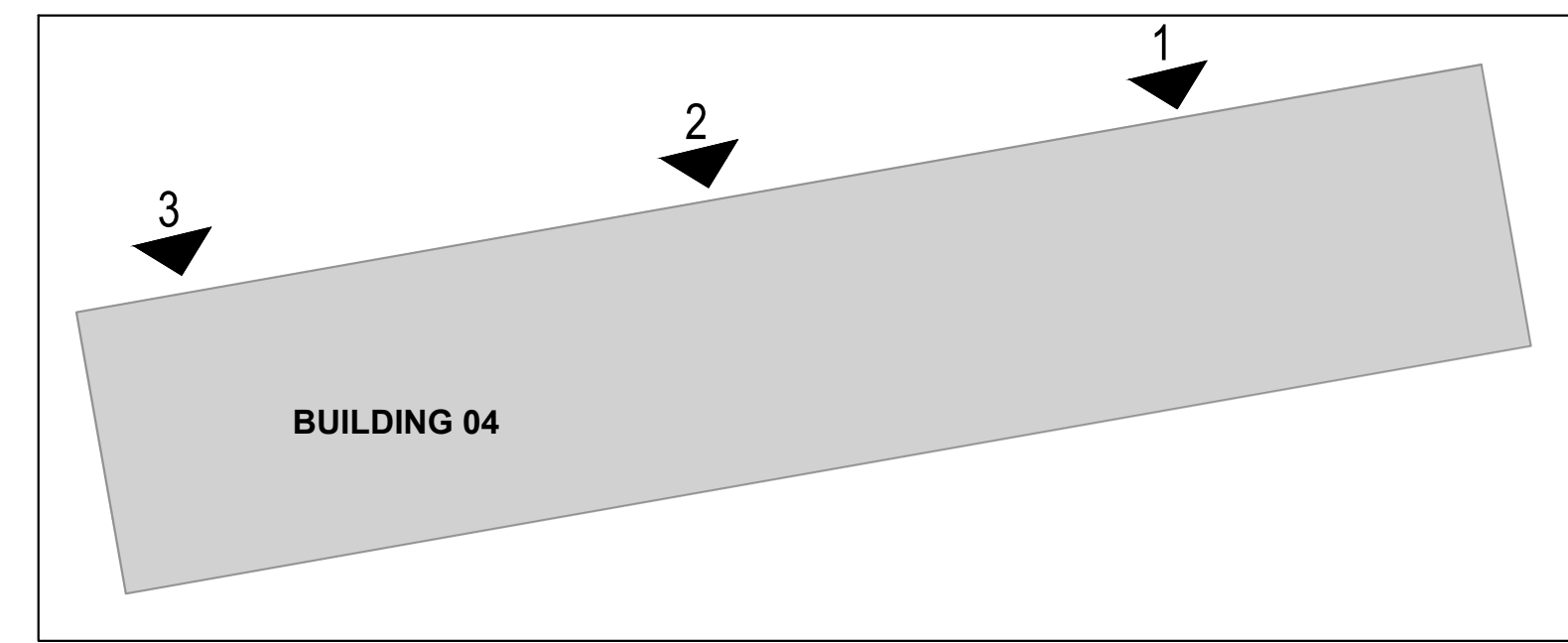
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4.03.202 1/8"=1'-0" 0 4' 8' 16'



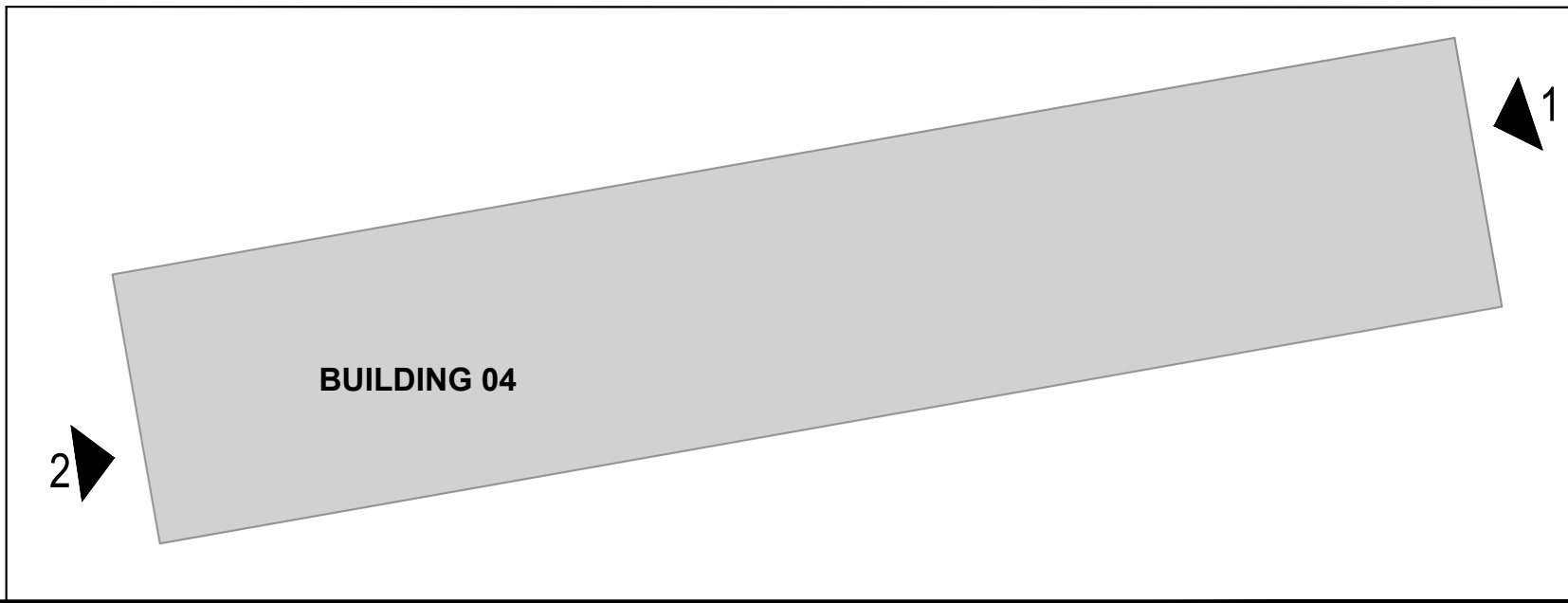
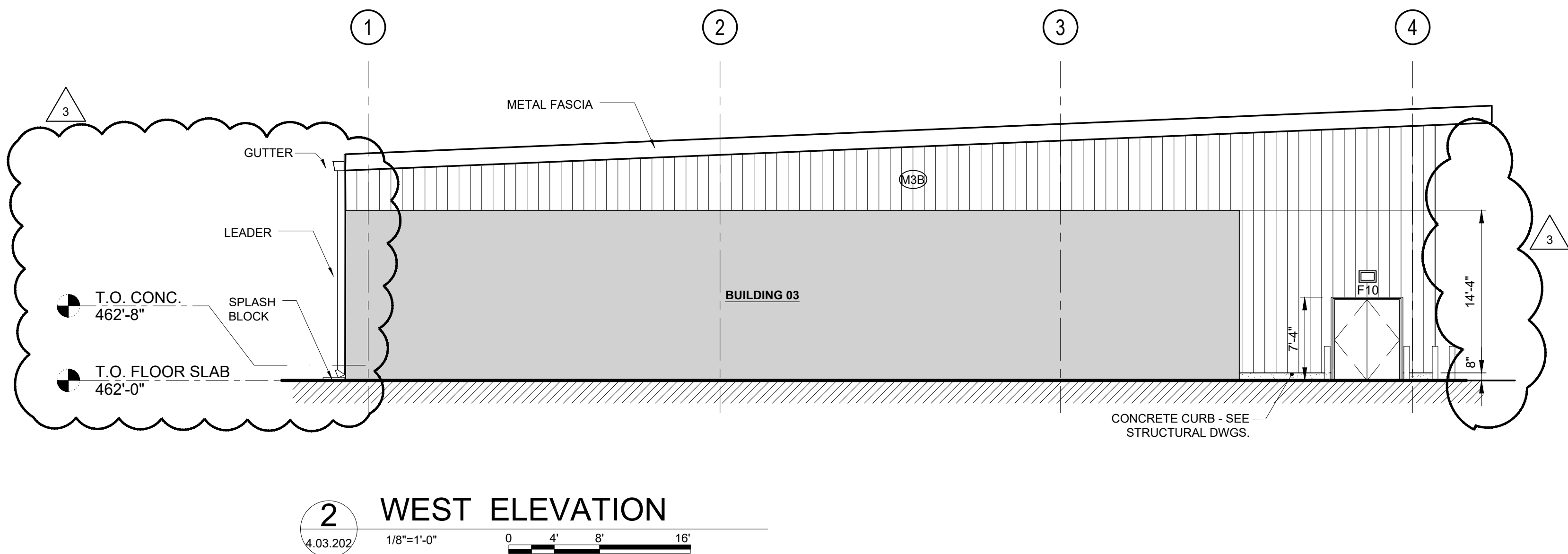
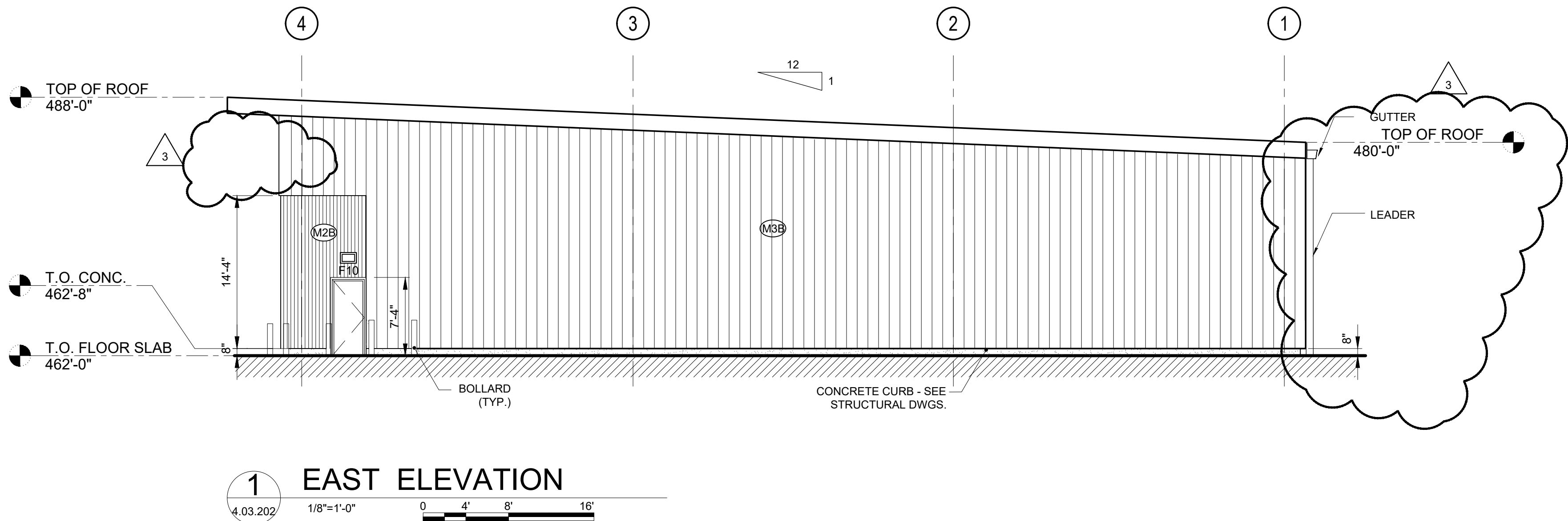
3 NORTH ELEVATION

4.03.202 1/8"=1'-0" 0 4' 8' 16'

LEGEND:		
		ADJACENT BUILDING
(G-1)		STOREFRONT GLAZING
(G-1A)		STOREFRONT GLAZING AT GRADE & DOORS
(G-1B)		SPANDREL GLAZING
(G-2)		PUNCHED WINDOWS GLAZING
(G-3)		SKYLIGHT GLAZING
(C1)		PRECAST CONCRETE PANEL
(C2)		CONCRETE BASE
(M1)		VERTICAL CORRUGATED METAL RAINSCREEN PANELS
(M2)		VERTICAL CORRUGATED METAL PANELS
(M2A)		VERTICAL CORRUGATED METAL PANELS - PRE ENGINEERED BUILDING
(M2B)		INSULATED VERTICAL CORRUGATED METAL PANELS - PRE ENGINEERED BUILDING
(M3)		VERTICAL FLAT METAL PANELS
(M3A)		VERTICAL FLAT METAL PANELS - PRE ENGINEERED BUILDING
(M3B)		INSULATED VERTICAL FLAT METAL PANELS - PRE ENGINEERED BUILDING
(M5)		COMPOSITE METAL PANELS
(S1)		INSULATED STONE VENEER SYSTEM
(S2)		NON-INSULATED STONE VENEER SYS.
(W1)		GLULAM TIMBER
(W2)		WOOD SIDING
(R1)		INSULATED EPDM ROOFING SYSTEM
(R2)		INSULATED ASPHALT SHINGLES
(R3)		STANDING SEAM METAL ROOF SYSTEM
(R3A)		INSULATED STANDING SEAM METAL ROOF SYSTEM
(L1)		EXTRUDED ALUMINUM LOUVER SYSTEM



FILE NAME: I:\Projects\3019540_3019540_0001\00_cad models and sheets\07_a_architectural\04_03\2019 BUILDING 4 ARCHITECTURAL ELEVATIONS 3.dwg PLOT TIME: Thu, 12 Dec 2019 - 12:20pm LAST SAVE: Thu, 12 Dec 2019 - 11:42am BY: zshair



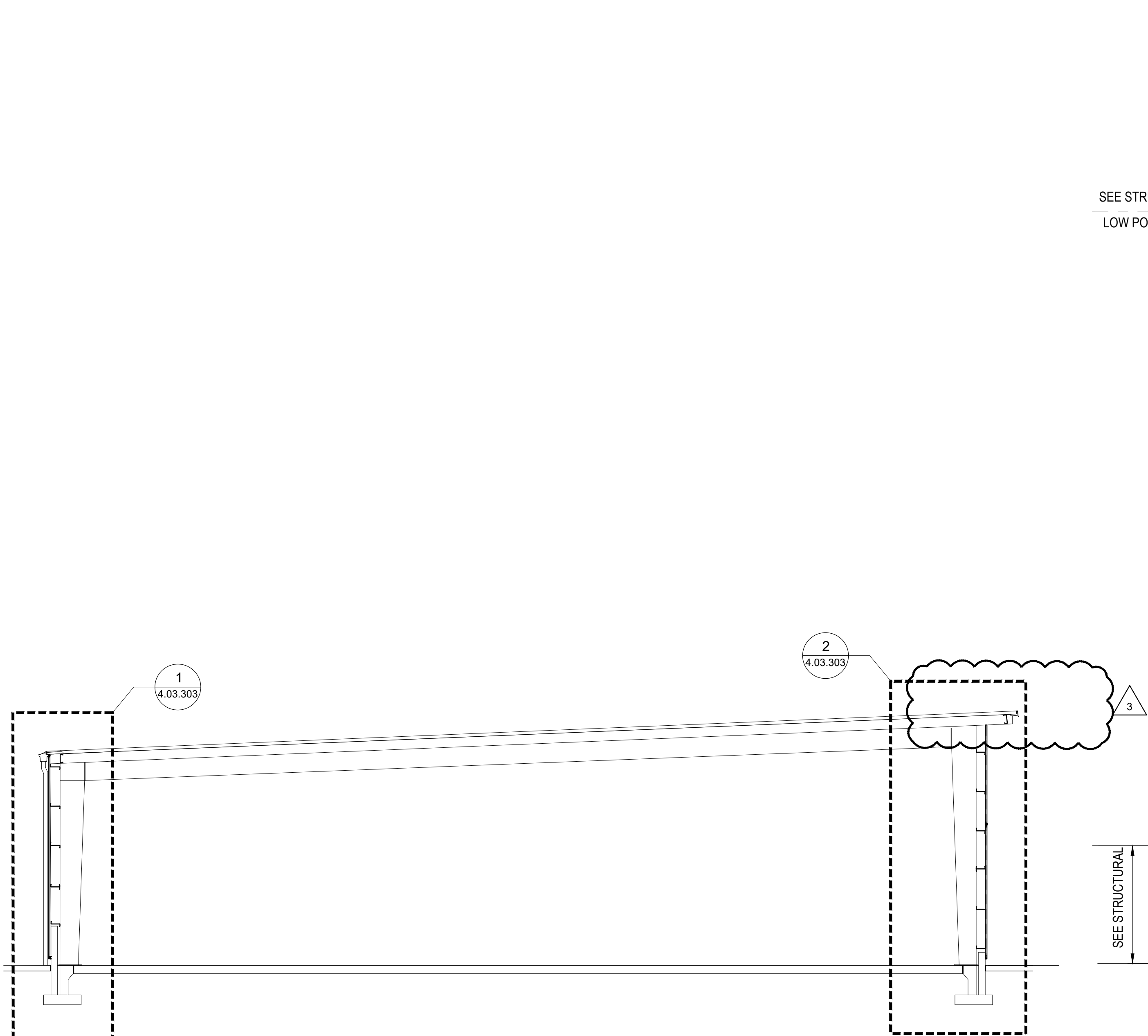
LEGEND:	
	ADJACENT BUILDING
(G-1)	STOREFRONT GLAZING
(G-1A)	STOREFRONT GLAZING AT GRADE & DOORS
(G-1B)	SPANDREL GLAZING
(G-2)	PUNCHED WINDOWS GLAZING
(G-3)	SKYLIGHT GLAZING
(C1)	PRECAST CONCRETE PANEL
(C2)	CONCRETE BASE
(M1)	VERTICAL CORRUGATED METAL RAINSCREEN PANELS
(M2)	VERTICAL CORRUGATED METAL PANELS
(M2A)	VERTICAL CORRUGATED METAL PANELS - PRE ENGINEERED BUILDING
(M2B)	INSULATED VERTICAL CORRUGATED METAL PANELS - PRE ENGINEERED BUILDING
(M3)	VERTICAL FLAT METAL PANELS
(M3A)	VERTICAL FLAT METAL PANELS - PRE ENGINEERED BUILDING
(M3B)	INSULATED VERTICAL FLAT METAL PANELS - PRE ENGINEERED BUILDING
(M5)	COMPOSITE METAL PANELS
(S1)	INSULATED STONE VENEER SYSTEM
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(R3)	STANDING SEAM METAL ROOF SYSTEM
(R3A)	INSULATED STANDING SEAM METAL ROOF SYSTEM
(L1)	EXTRUDED ALUMINUM LOUVER SYSTEM

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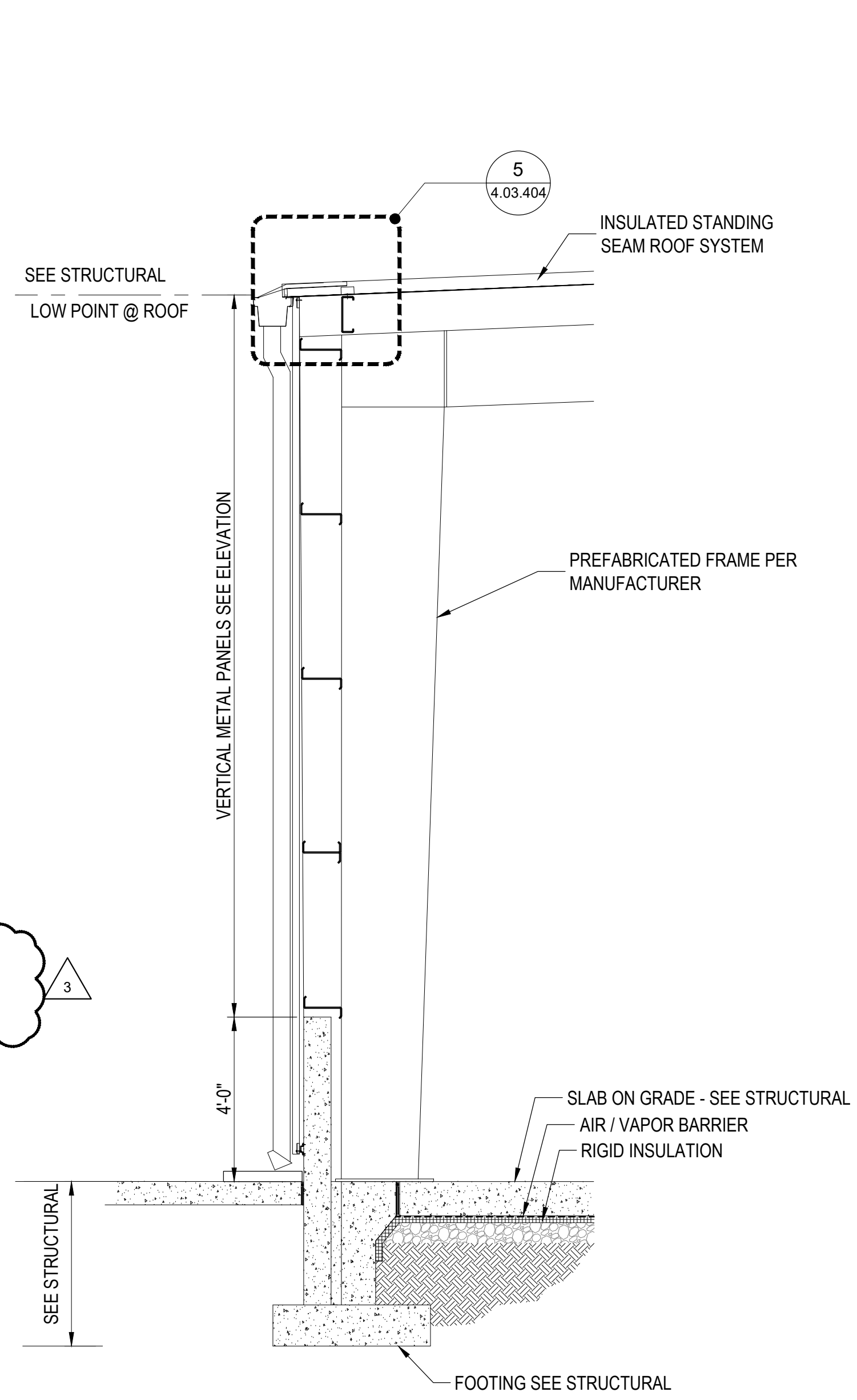
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No.	DATE	REVISION																																							
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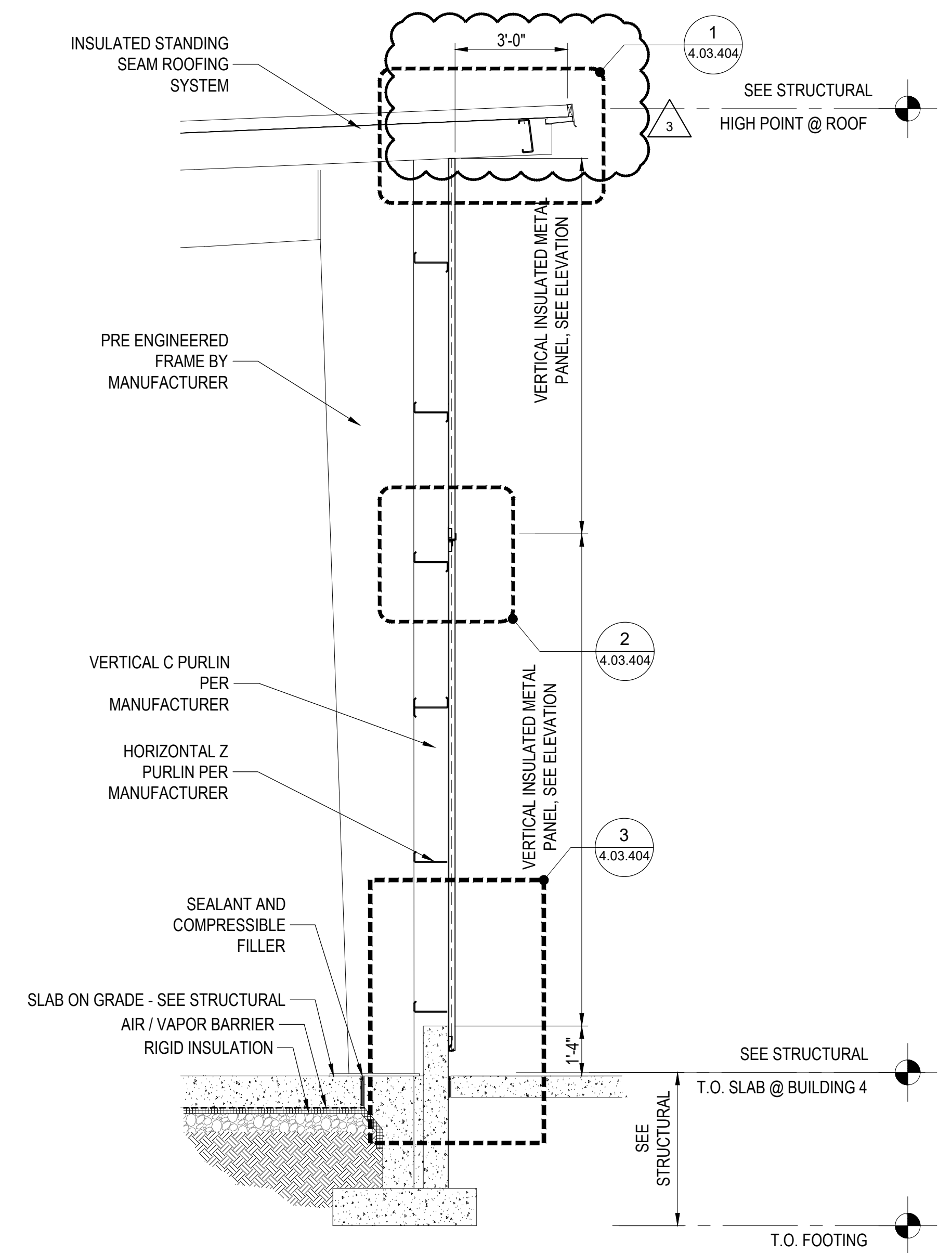
FILE NAME: I:\Projects\3019540\3019540_0001\3019540_0001.dwg PLOT TIME: Thu, 12 Dec 2019 - 11:50am BY: ziskir



3 BUILDING SECTION
1/8"=1'-0" 0 4' 8' 16'



1 WALL SECTION
3/8"=1'-0" 0 2' 4' 6'



2 WALL SECTION
3/8"=1'-0" 0 2' 4' 6'

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IQ

Imbiano-Quigley
Landscape Architects

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PROJECT

COUNTY OF ROCKLAND
CAPITAL PROJECT NO. 1307
HIGHWAY DEPARTMENT /
EMERGENCY OPERATIONS FACILITY
COUNTY OF ROCKLAND, NEW YORK

McLaren ENGINEERING GROUP

applied ingenuity

M. G. McLaren Engineering
and Land Surveying P.C.

530 Chestnut Ridge Road, Woodcliff Lake, NJ 07677
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SEAL

REGISTERED ARCHITECT
STATE OF NEW YORK

SHEET NAME

BUILDING 4
ARCHITECTURAL
BUILDING & WALL
SECTIONS

No.	DATE	REVISION	BY
1	12/12/19	REVISION #03	T.W.
2	12/9/19	ADDENDUM #08	T.W.

PROJECT NO.	130439	ISSUED FOR	ISSUE FOR BID
SCALE	AS SHOWN	DRAWING NO.	4.03.303
DATE	OCTOBER 30, 2019	CHECKED BY	S. RANJ, AIA
DRAWN BY	LP.TW,RC,KS	APPROVED BY	R. WINOKUR, AIA

FILE NAME: I:\Projects\309540\309540_cad models and sheets\07_a_architectural\04_03\Plashed\4.03.602 BUILDING 4 ARCHITECTURAL DOOR & WINDOW SCHEDULE AND DETAILS.dwg PLOT TIME: Thu, 12 Dec 2019 - 12:20pm LAST SAVE: Wed, 11 Dec 2019 - 4:21pm BY: zshkhr

DOOR, FRAME AND HARDWARE SCHEDULE														
LOCATION			FRAMES					DOORS			HARDWARE SET	LABEL	REMARKS	
DOOR NO.	FROM	TO	TYPE	DETAILS			MATERIAL	TYPE	DOOR OPENING					MATERIAL
				HEAD	JAMB	SILL			WIDTH	HEIGHT				
401	CORRIDOR	EXTERIOR	DF2	4/4.03.602	5/4.03.602	3/4.03.602	HM	B	6'-0"	7'-0"	HM	401		
401A	CORRIDOR	CORRIDOR	-	-	-	-	-	C	14'-0"	10'-0"	-	402	CLASS B	ROLLING SERVICE DOOR - SEE SPECS 083300 W/ PEDESTRIAN DOOR
401B	CORRIDOR	PAINT STORAGE	-	-	-	-	-	C	10'-0"	10'-0"	-	402	CLASS B	ROLLING SERVICE DOOR - SEE SPECS 083300
401C	CORRIDOR	EXTERIOR	DF2	4/4.03.602	5/4.03.602		HM	B	6'-0"	7'-0"	HM	401		
402	WORKSHOP	LARGE VEHICLE STORAGE	DF2	1/4.03.602	2/4.03.602	-	HM	B	6'-0"	7'-0"	HM	403		
403	STORAGE	CORRIDOR	DF2	1/4.03.602	2/4.03.602	-	HM	B	6'-0"	7'-0"	HM	404	CLASS B	
404	LARGE VEHICLE STORAGE	EXTERIOR	DF1	4/4.03.602	5/4.03.602	3/4.03.602	HM	A	3'-0"	7'-0"	HM	405		
404A	LARGE VEHICLE STORAGE	EXTERIOR	-	-	-	-	-	C	24'-0"	14'-4"	-	402		ROLLING SERVICE DOOR - SEE SPECS 083323
404B	LARGE VEHICLE STORAGE	EXTERIOR	-	-	-	-	-	C	24'-0"	14'-4"	-	402		ROLLING SERVICE DOOR - SEE SPECS 083323
404C	LARGE VEHICLE STORAGE	EXTERIOR	-	-	-	-	-	C	24'-0"	14'-4"	-	402		ROLLING SERVICE DOOR - SEE SPECS 083323
404D	LARGE VEHICLE STORAGE	EXTERIOR	-	-	-	-	-	C	24'-0"	14'-4"	-	402		ROLLING SERVICE DOOR - SEE SPECS 083323
404E	LARGE VEHICLE STORAGE	EXTERIOR	-	-	-	-	-	C	24'-0"	14'-4"	-	402		ROLLING SERVICE DOOR - SEE SPECS 083323
404F	LARGE VEHICLE STORAGE	EXTERIOR	-	-	-	-	-	C	24'-0"	14'-4"	-	402		ROLLING SERVICE DOOR - SEE SPECS 083323
404G	LARGE VEHICLE STORAGE	EXTERIOR	-	-	-	-	-	C	24'-0"	14'-4"	-	402		ROLLING SERVICE DOOR - SEE SPECS 083323
404H	LARGE VEHICLE STORAGE	EXTERIOR	-	-	-	-	-	C	24'-0"	14'-4"	-	402		ROLLING SERVICE DOOR - SEE SPECS 083323
404I	LARGE VEHICLE STORAGE	EXTERIOR	-	-	-	-	-	C	24'-0"	14'-4"	-	402		ROLLING SERVICE DOOR - SEE SPECS 083323
404J	LARGE VEHICLE STORAGE	EXTERIOR	-	-	-	-	-	C	24'-0"	14'-4"	-	402		ROLLING SERVICE DOOR - SEE SPECS 083323
404K	LARGE VEHICLE STORAGE	EXTERIOR	-	-	-	-	-	C	24'-0"	14'-4"	-	402		ROLLING SERVICE DOOR - SEE SPECS 083323
404L	LARGE VEHICLE STORAGE	EXTERIOR	-	-	-	-	-	C	24'-0"	14'-4"	-	402		ROLLING SERVICE DOOR - SEE SPECS 083323
404M	LARGE VEHICLE STORAGE	EXTERIOR	-	-	-	-	-	C	24'-0"	14'-4"	-	402		ROLLING SERVICE DOOR - SEE SPECS 083323

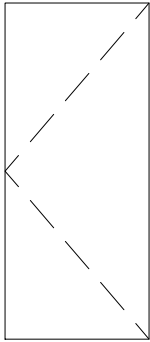
WINDOW SCHEDULE								
WINDOW DESCRIPTION				WINDOW DETAILS				
TYPE	MATERIAL	WINDOW ELEVATION	WINDOW UNITS / M.O.	WINDOW OPENING		DETAIL / SHEET		
				WIDTH	HEIGHT	HEAD	JAMB	SILL
F	ALUM	W1	2	10'-0"	4'-0"	5/4.03.601	7/4.03.601	6/4.03.601

LOUVER SCHEDULE						
MARK	LOCATION	R.O. W x H	LOUVER SIZE W x H	# OF R.O.	MATERIAL	REMARKS
L1	REAR SIDE	5'-1" x 3'-5"	5'-0" x 3'-4"	1	ALUMINUM	SEE DRAWING. 0.05.601 FOR LOUVER INFORMATION & DRAWING 4.03.601 FOR HEAD, SILL & JAMB DETAILS

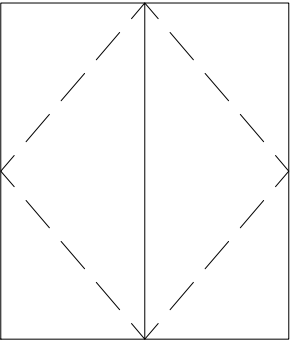
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TYPICAL WINDOW TYPES:
F FIXED

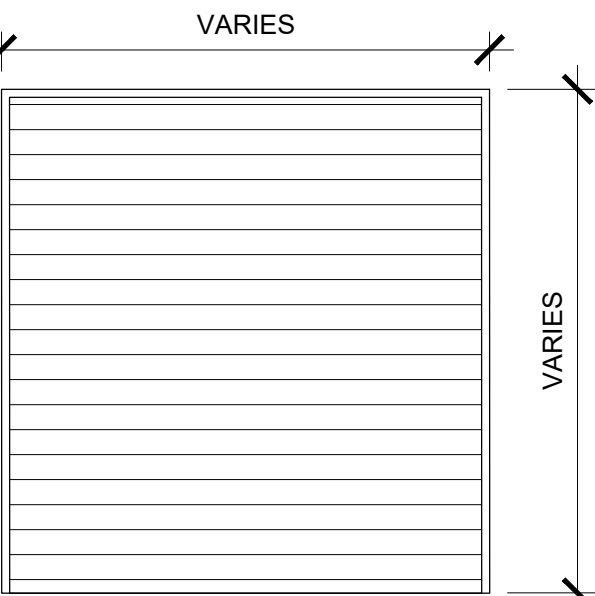
DOOR TYPES:



DOOR TYPE "A"
H.M. OR WOOD
FLUSH DOOR

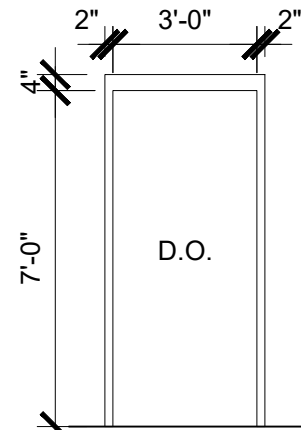


DOOR TYPE "B"
H.M. OR WOOD FLUSH
DOUBLE DOOR

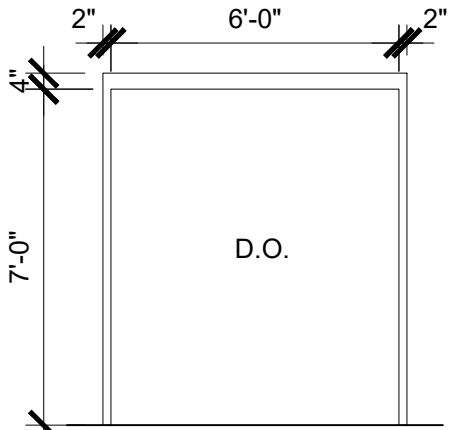


DOOR TYPE "C"
ROLLING SERVICE
DOOR

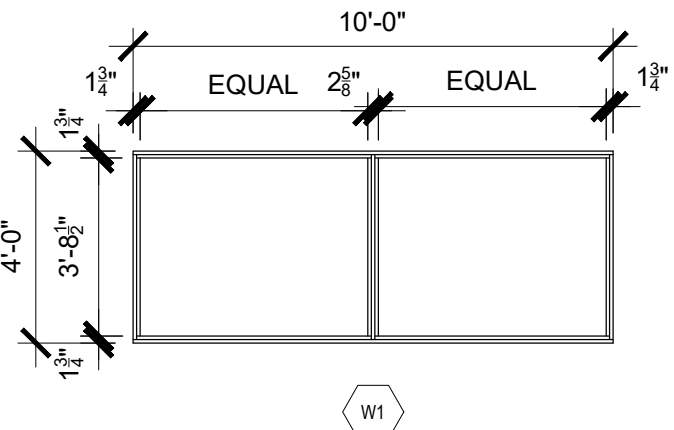
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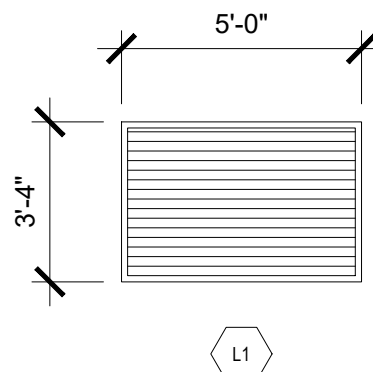
TYPE "DF1"
H.M. FRAME



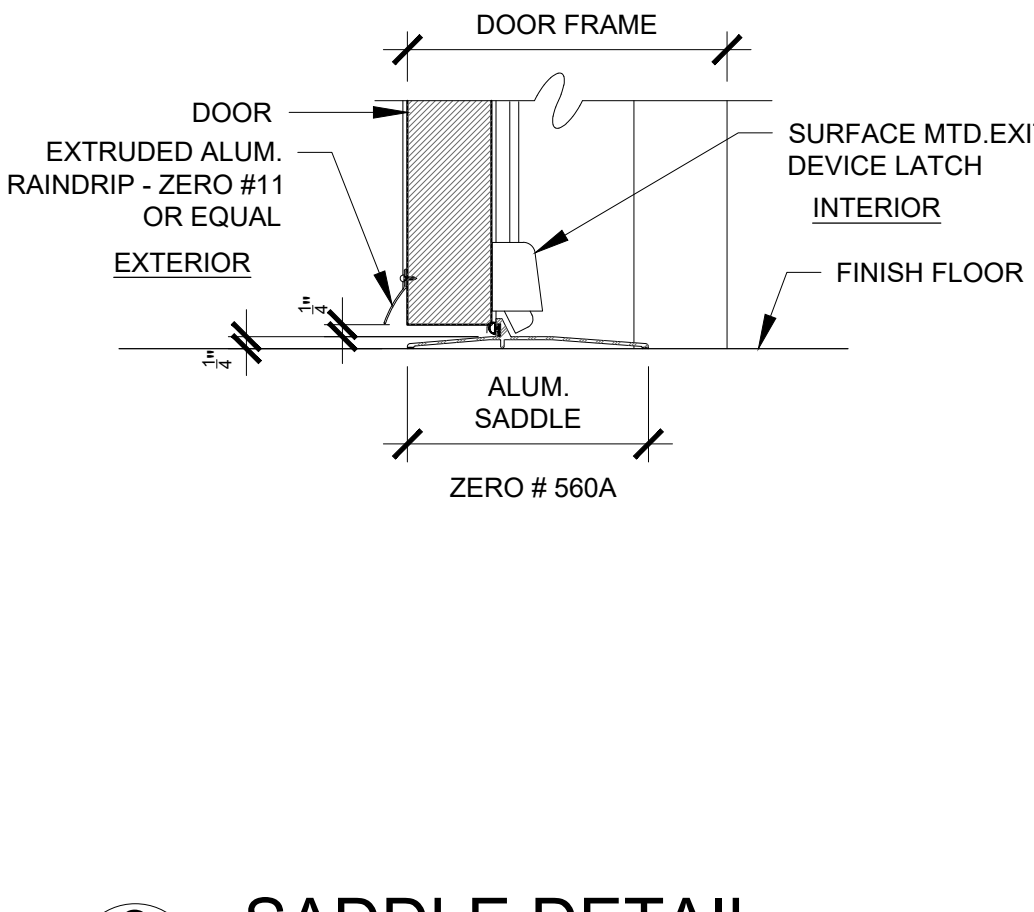
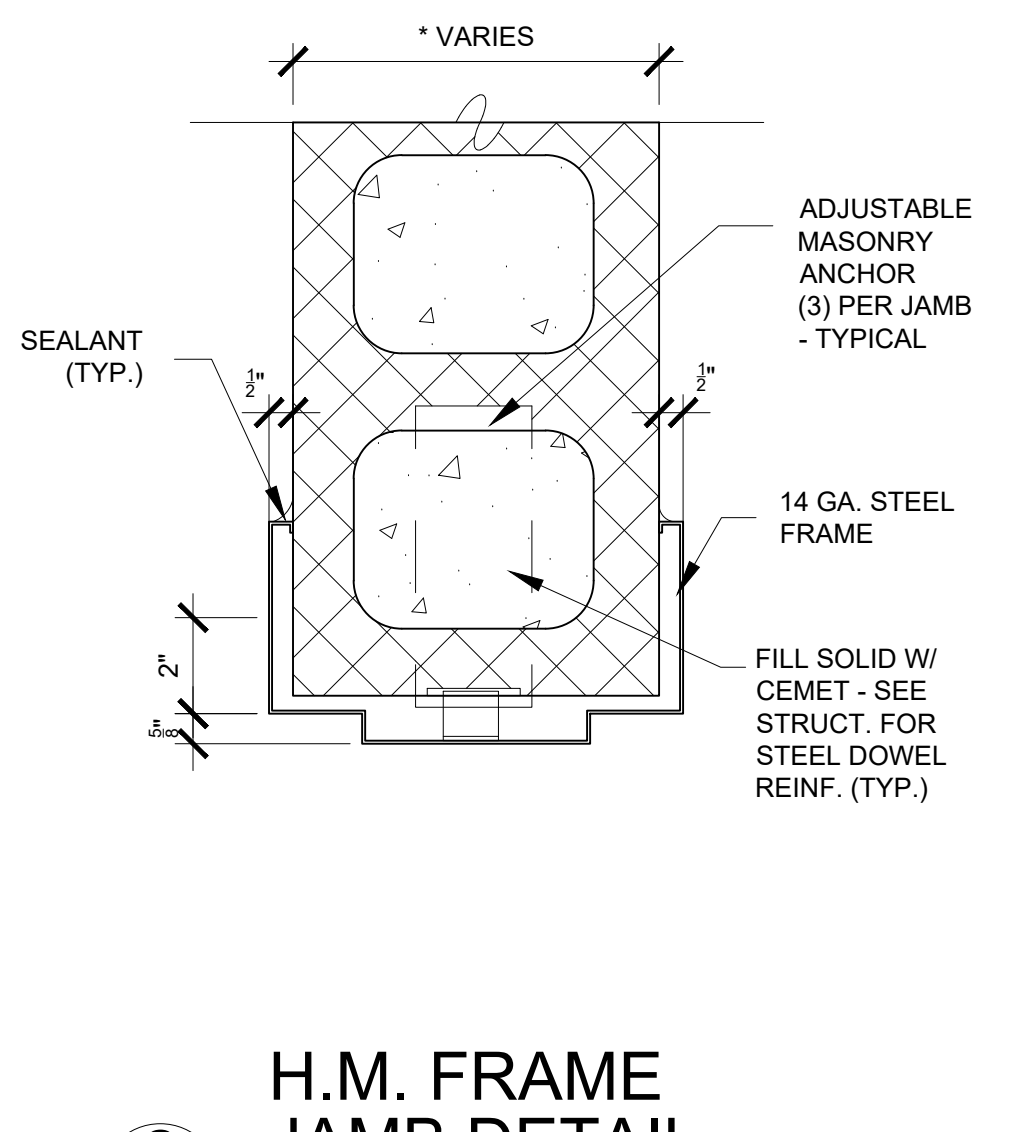
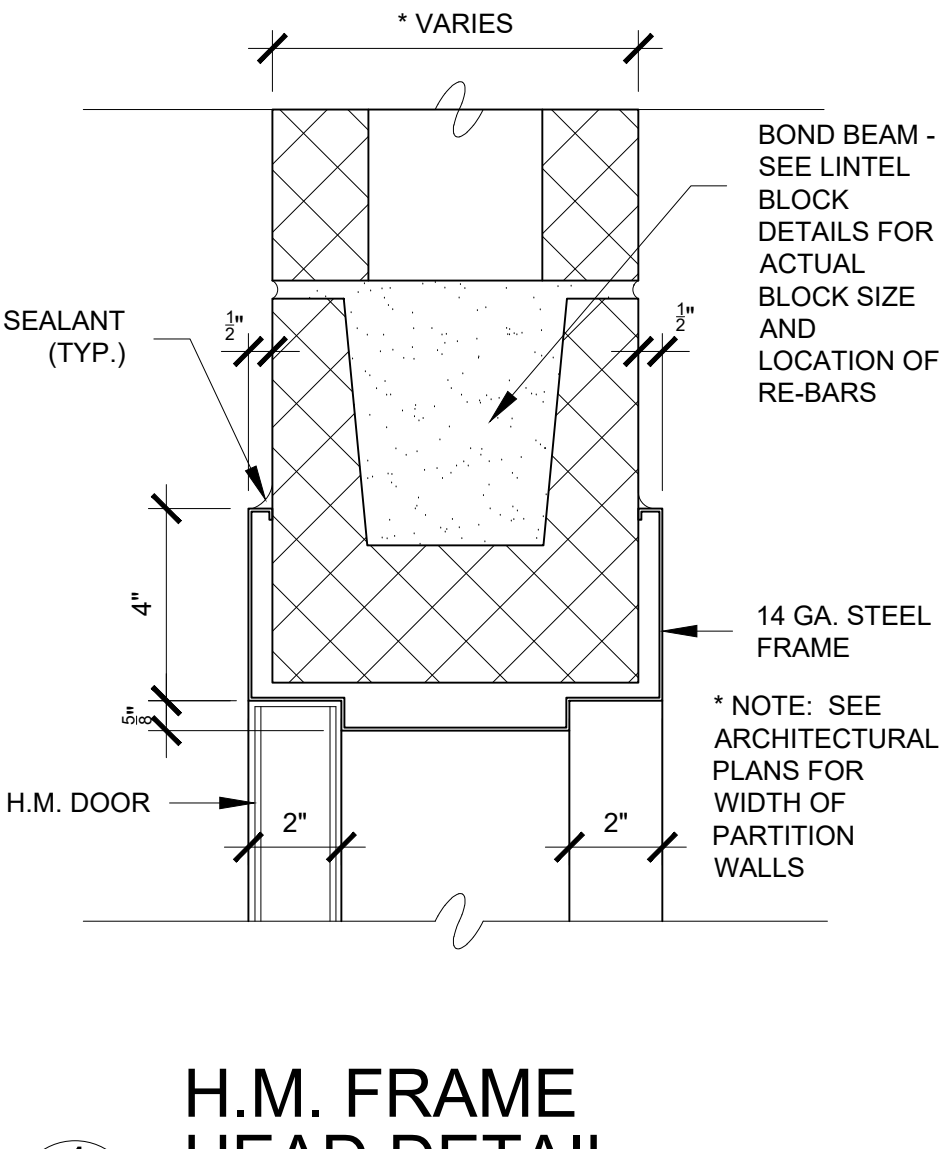
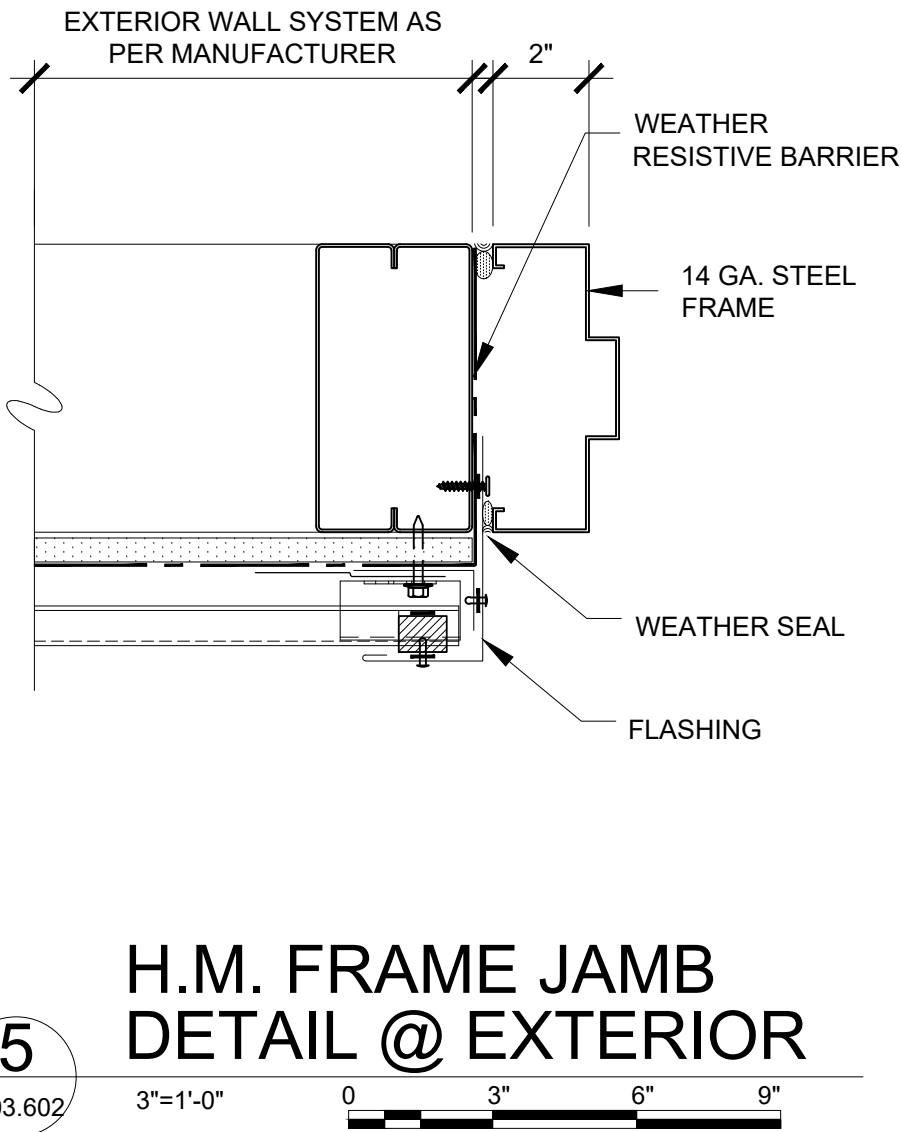
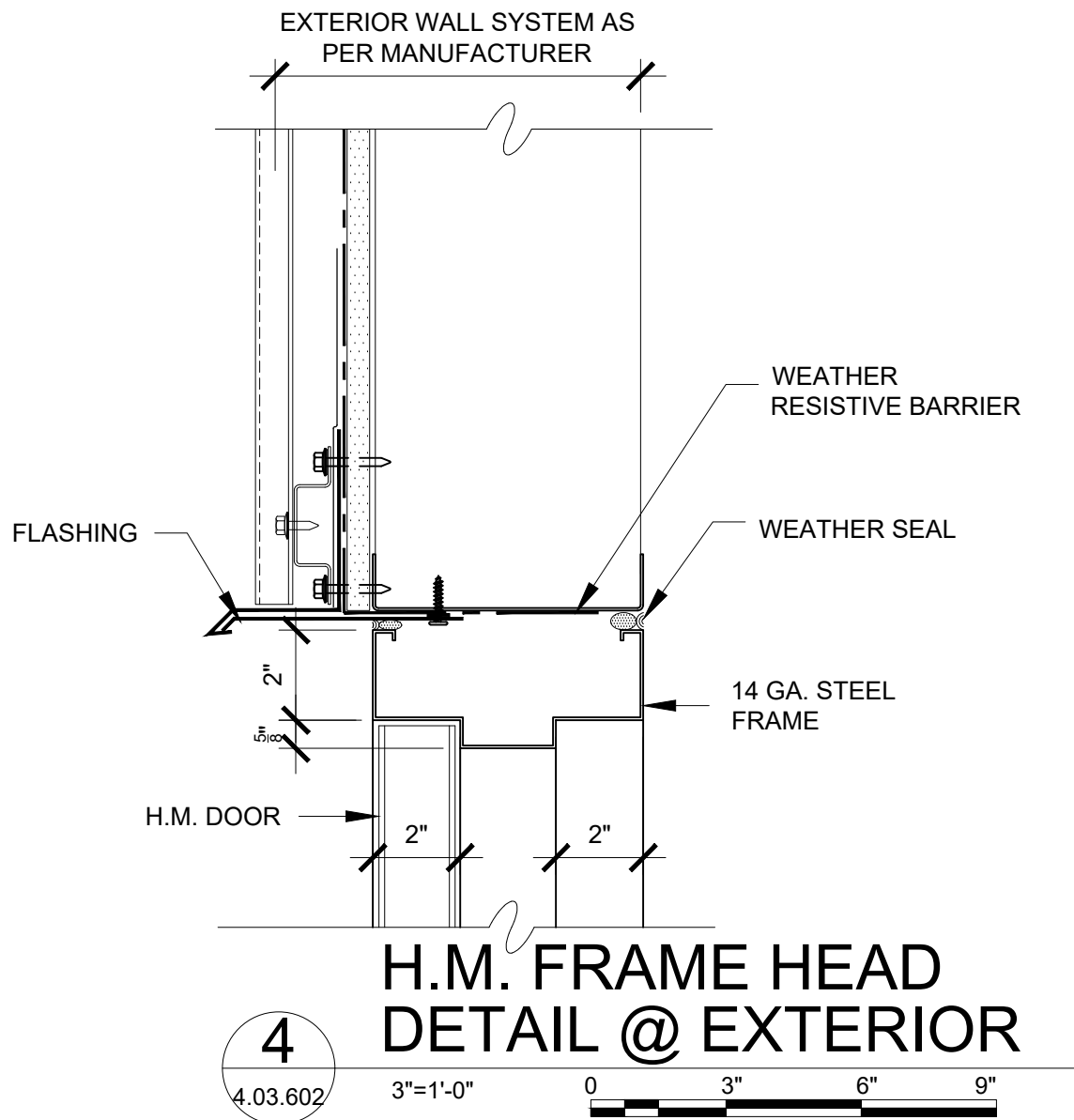
TYPE "DF2"
H.M. FRAME



WINDOW ELEVATION



LOUVER ELEVATION



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PROJECT

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CAPITAL PROJECT NO. 1307
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applied ingenuity

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T: 201.775.6000 F: 201.746.8522 www.mgmclaren.com

REGISTERED ARCHITECT

RICHARD WINOKUR

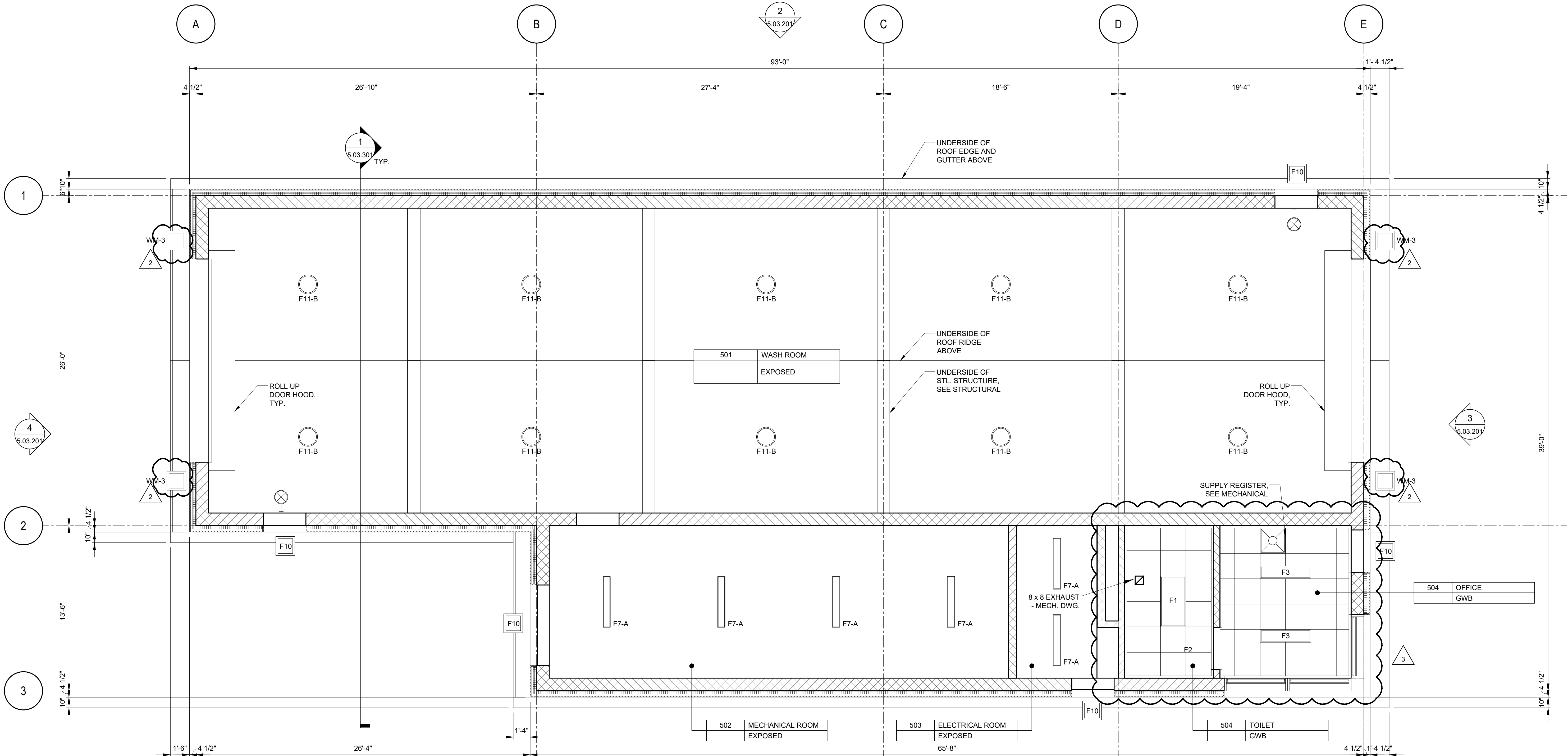
STATE OF NEW YORK

SHEET NAME

BUILDING 4
ARCHITECTURAL DOOR
& WINDOW SCHEDULE
AND DETAILS

PROJECT NO.	130439	ISSUED FOR	ISSUE FOR BID
SCALE	AS SHOWN	DRAWING NO.	4.03.602
DATE	OCTOBER 30, 2019		
DRAWN BY	LP,TW,RC,KS		
CHECKED BY	S. RANJII, AIA		
APPROVED BY	R. WINOKUR, AIA		
REVISION			
No.	DATE	REVISION	
1	12/7/19	REVISION #03	
2	12/9/19	ADDENDUM #08	

FILE NAME: I:\Projects\3019540\3019540_0001\3019540_0001.dwg PLOT TIME: Thu, 12 Dec 2019 - 12:26pm LAST SAVE: Wed, 11 Dec 2019 - 7:40pm BY: zshirir



ADD ALTERNATE #1
ALL WORK ASSOCIATED WITH BUILDING 5 SHALL BE PROCESSED AS PART OF ADD ALTERNATE #1

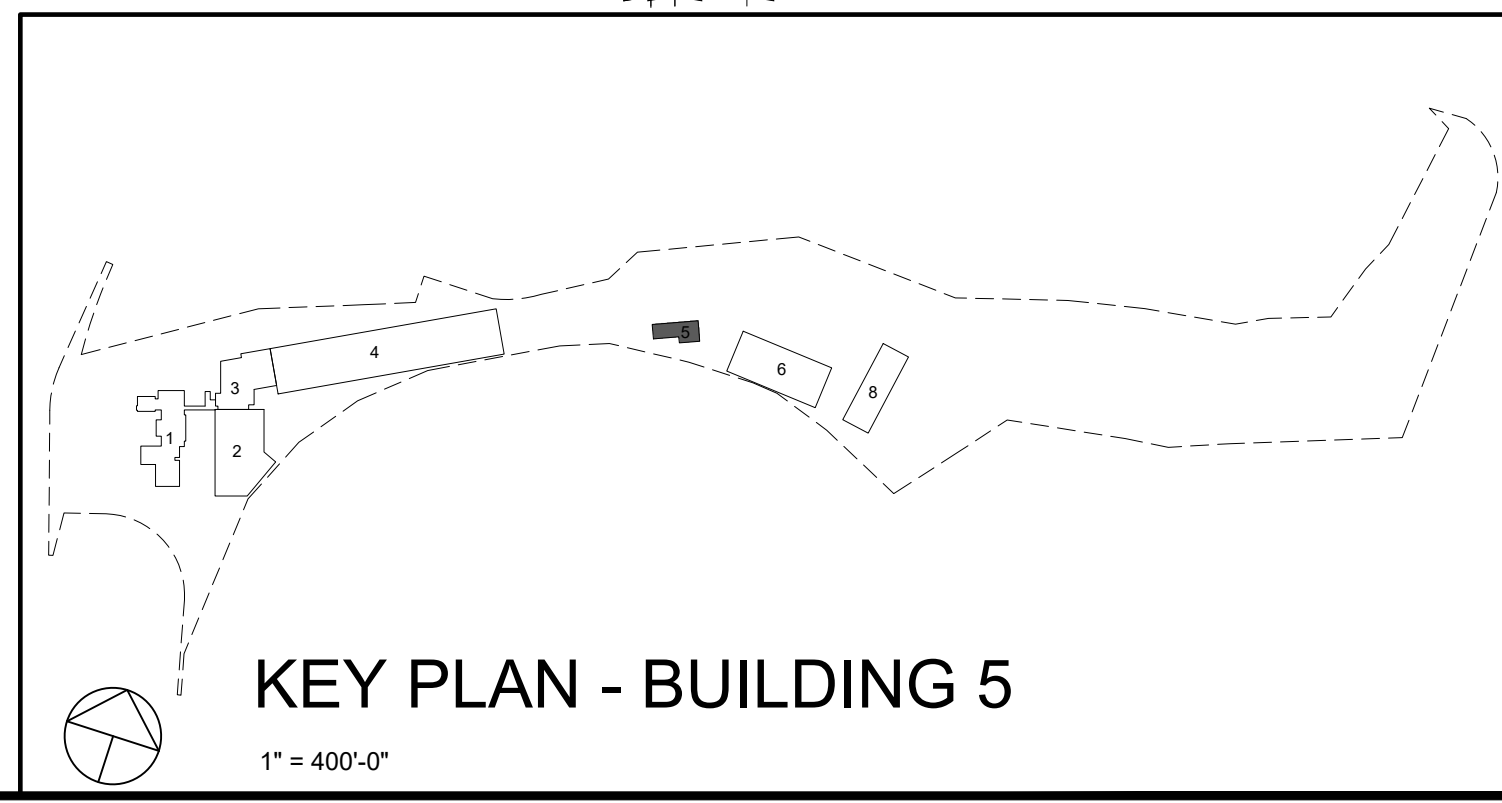
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RCP LEGEND:			
	RECESSED FIXTURE 2'X4'		PENDANT FIXTURE 1'X4'
	RECESSED FIXTURE 2'X2'		PENDANT FIXTURE 9" DIA.
	RECESSED FIXTURE 1'X4'		EXTERIOR SURFACE MOUNTED LIGHT FIXTURE
	RECESSED FIXTURE 4'X4'		PENDANT HALOGEN DOWNLIGHT 24" DIA.
	RECESSED DOWNLIGHT 6" DIA.		WALL MOUNTED 4"X36" UP & DOWN LIGHT
	PENDANT DOWNLIGHT 6" DIA.		WALL MOUNTED 5' LINEAR FIXTURE
	PENDANT FIXTURE 2'X4'		PENDANT FIXTURE 1'X12'

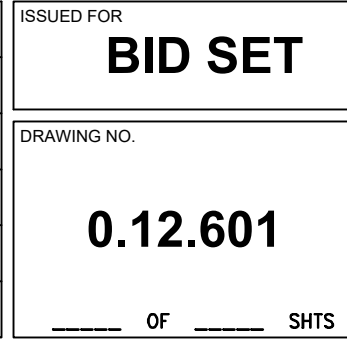
REFER TO ELECTRICAL LIGHTING DRAWINGS FOR DESCRIPTION OF A, B AND C

BUILDING 5 RCP
1/4"=1'-0"
0 2' 4' 8'



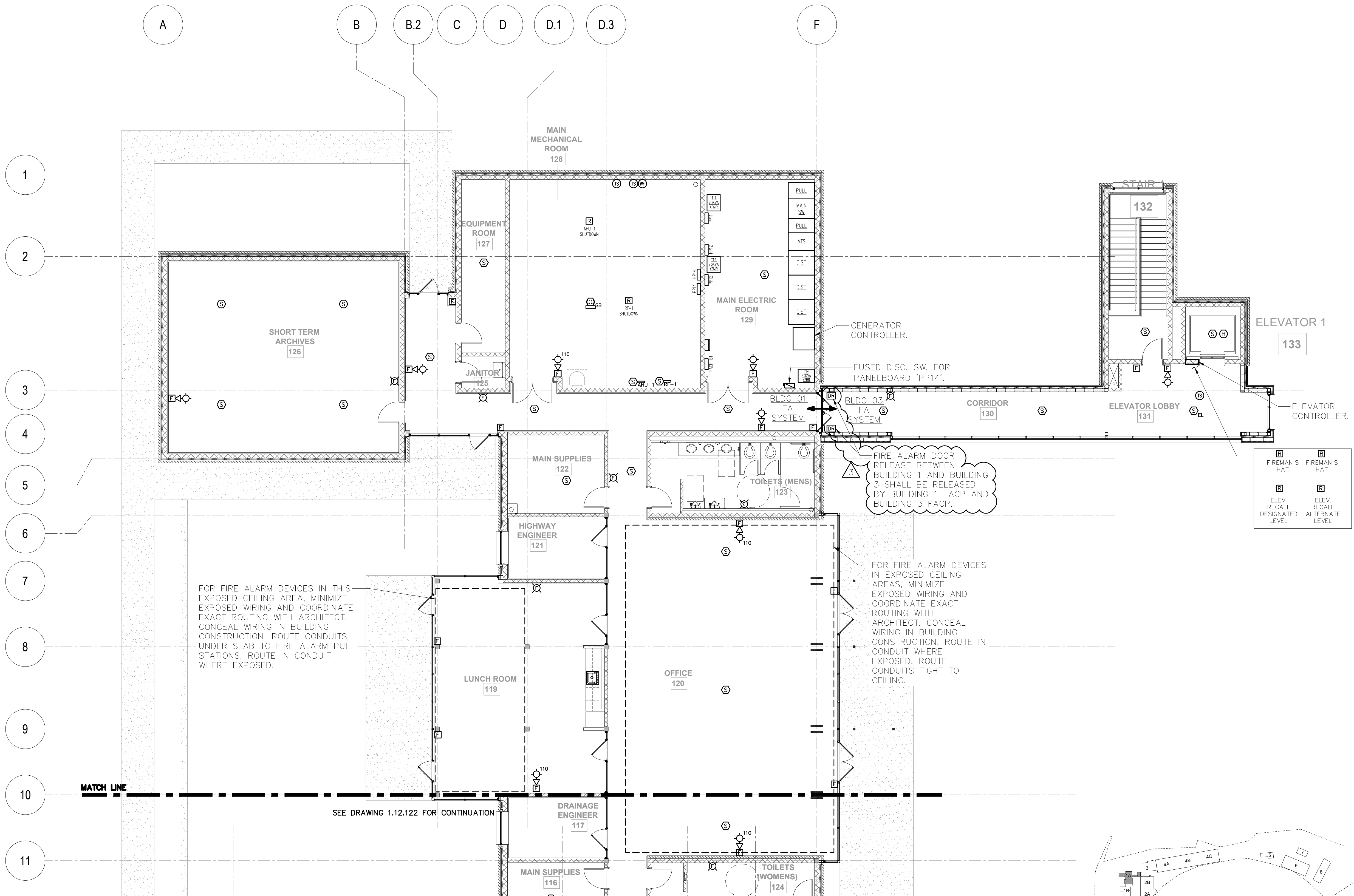
CONSULTANTS ARCHITECT STV Architects, P.C. 225 Park Avenue South New York, NY 10003 (212) 777-4400 FAX: (212) 473-2780 www.stvinc.com	MEP ENGINEER OLA Consulting Engineers 50 Broadway, Hawthorne, New York 10522 914.747.2800 12 East 48th Street, 11th Fl. New York, NY 10017 646.348.4100 olac.com	FACILITIES CONSULTANT Gannett Fleming	LANDSCAPE ARCHITECT Imbiano-Quigley Landscape Architects 31 Monmouth Ave., 7th Floor White Plains, New York 10601 admin@iqlandscape.com (914) 232-0299	PROJECT COUNTY OF ROCKLAND CAPITAL PROJECT NO. 1307 HIGHWAY DEPARTMENT / EMERGENCY OPERATIONS FACILITY COUNTY OF ROCKLAND, NEW YORK	McLaren ENGINEERING GROUP applied ingenuity M. G. McLaren Engineering and Land Surveying P.C. 530 Chestnut Ridge Road, Woodcliff Lake, NJ 07677 T: 201.775.6000 F: 201.746.8522 www.mgmclaren.com	REGISTERED ARCHITECT 	SHEET NAME BUILDING 5 ARCHITECTURAL REFLECTED CEILING PLAN	<table><tr><td>No.</td><td>DATE</td><td>REVISION</td><td>T.W.</td><td>BY</td></tr><tr><td>1</td><td>12/12/19</td><td>REVISION #03</td><td></td><td></td></tr><tr><td>2</td><td>12/9/19</td><td>ADDENDUM #08</td><td></td><td></td></tr></table>	No.	DATE	REVISION	T.W.	BY	1	12/12/19	REVISION #03			2	12/9/19	ADDENDUM #08			<table><tr><td>PROJECT NO.</td><td>130439</td><td>ISSUED FOR</td><td>ISSUE FOR BID</td></tr><tr><td>SCALE</td><td>AS SHOWN</td><td>DRAWING NO.</td><td>5.03.103</td></tr><tr><td>DATE</td><td>OCTOBER 30, 2019</td><td>CHECKED BY</td><td>S. RANJJI, AIA</td></tr><tr><td>DRAWN BY</td><td>LP, TW, RC, KS</td><td>APPROVED BY</td><td>R. WINOKUR, AIA</td></tr></table>	PROJECT NO.	130439	ISSUED FOR	ISSUE FOR BID	SCALE	AS SHOWN	DRAWING NO.	5.03.103	DATE	OCTOBER 30, 2019	CHECKED BY	S. RANJJI, AIA	DRAWN BY	LP, TW, RC, KS	APPROVED BY	R. WINOKUR, AIA
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SCALE	AS SHOWN	DRAWING NO.	5.03.103																																					
DATE	OCTOBER 30, 2019	CHECKED BY	S. RANJJI, AIA																																					
DRAWN BY	LP, TW, RC, KS	APPROVED BY	R. WINOKUR, AIA																																					

14.) THE FIRE ALARM SYSTEM ASSOCIATED WITH FACP-B3 SHALL MONITOR/CONTROL DEVICES IN BUILDINGS 2, 3, AND 4 AS WELL AS CORRIDOR 130 AND ELEVATOR LOBBY B1 IN BUILDING 1 AND OPERATE AS ONE SYSTEM. ANY INITIATING DEVICES ON THIS SYSTEM WILL OPERATE ALL NOTIFICATION DEVICES ON THIS SYSTEM.

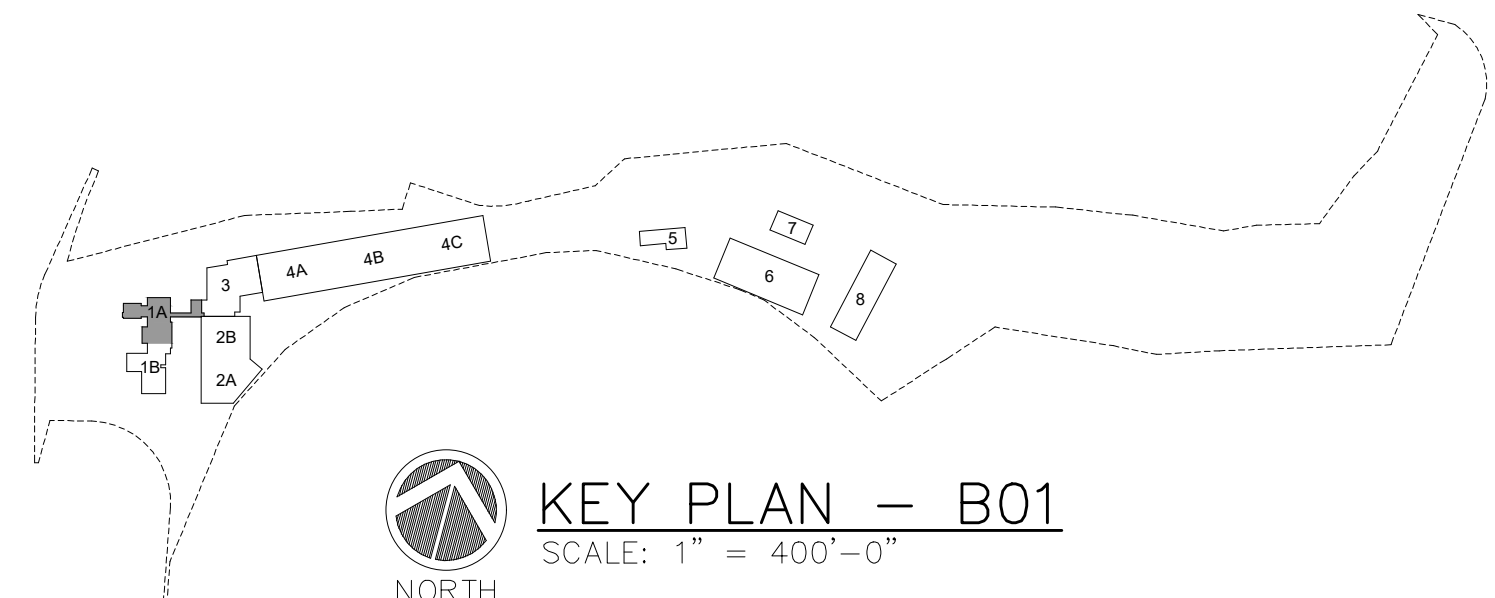


FILE NAME: I:\Projects\MEG\NMEG0050.00\Dwgs\0-12-601.dwg PLOT TIME: Thu, 12 Dec 2019 - 4:41pm LAST SAVE: Thu, 12 Dec 2019 - 4:40pm BY: millis

FILE NAME: I:\Projects\MEG\NMEG0050.00.dwg 12-12-12.dwg PLOT TIME: Thu, 12 Dec 2019 4:41pm LAST SAVE: Thu, 12 Dec 2019 4:40pm BY: mlilis



1 FIRE ALARM BUILDING 01 PART PLAN
SCALE: 1/8" = 1'-0"
NORTH



WARNING - IT IS A VIOLATION OF NEW YORK STATE EDUCATIONAL LAW, SECTION 7209.2, FOR ANY PERSON, UNLESS HE IS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER OR LAND SURVEYOR, TO ALTER THIS DOCUMENT IN ANY WAY. IF ALTERED, THE ALTERING PERSON SHALL COMPLY WITH THE REQUIREMENTS OF NEW YORK EDUCATIONAL LAW, SECTION 7209.2

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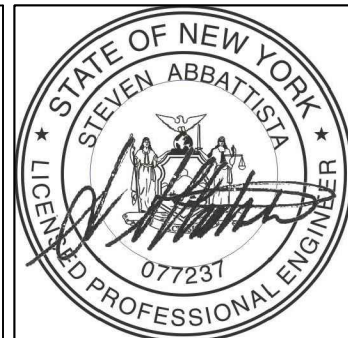
PROJECT

COUNTY OF ROCKLAND
CAPITAL PROJECT NO. 1307
HIGHWAY DEPARTMENT /
EMERGENCY OPERATIONS FACILITY
COUNTY OF ROCKLAND, NEW YORK

McLaren ENGINEERING GROUP

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SHEET NAME

**FIRE ALARM BUILDING 01
PART PLAN**

No.	DATE	REVISION	BY
3	12/12/19	REVISION 03	ML

PROJECT NO.	130439
SCALE	As indicated
DATE	OCTOBER 30, 2019
DRAWN BY	CT
CHECKED BY	ML
APPROVED BY	DS

ISSUED FOR

BID SET

DRAWING NO.

1.12.121

OF SHTS