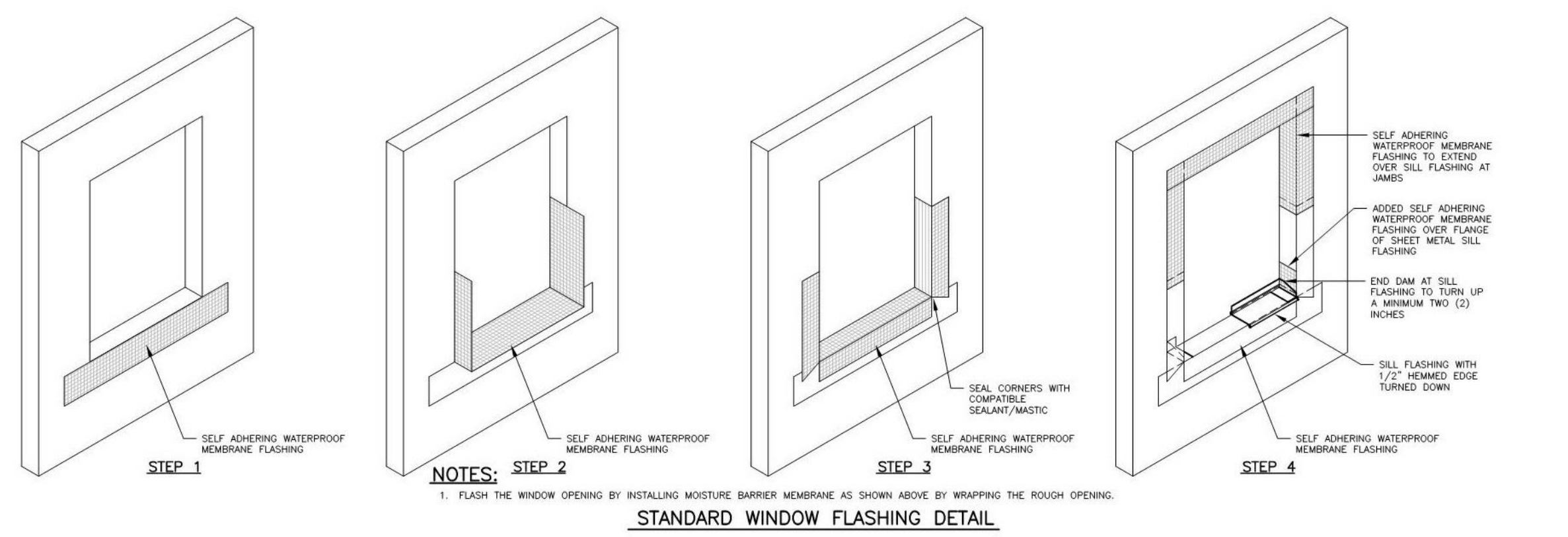
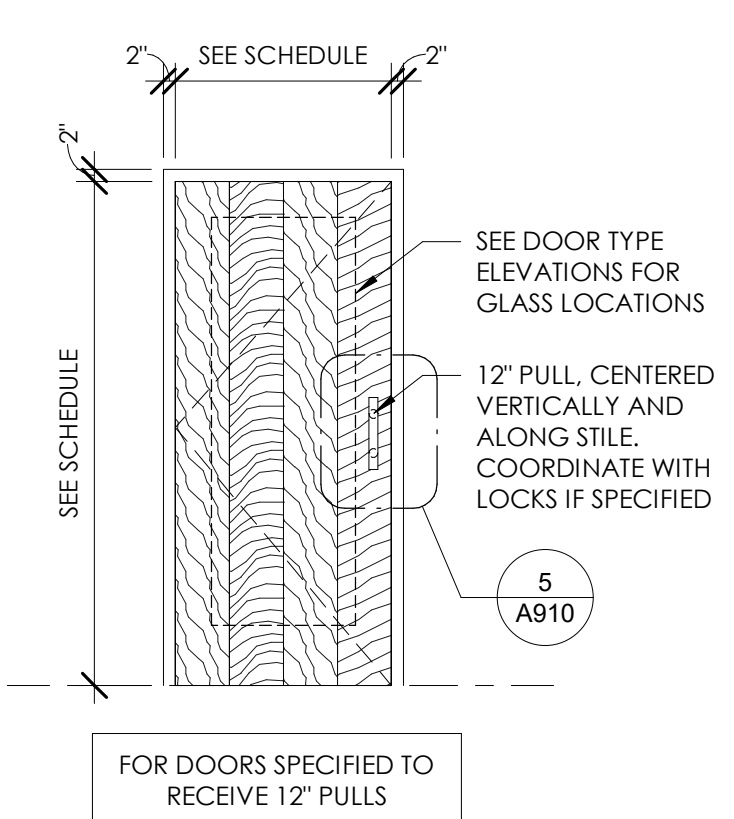
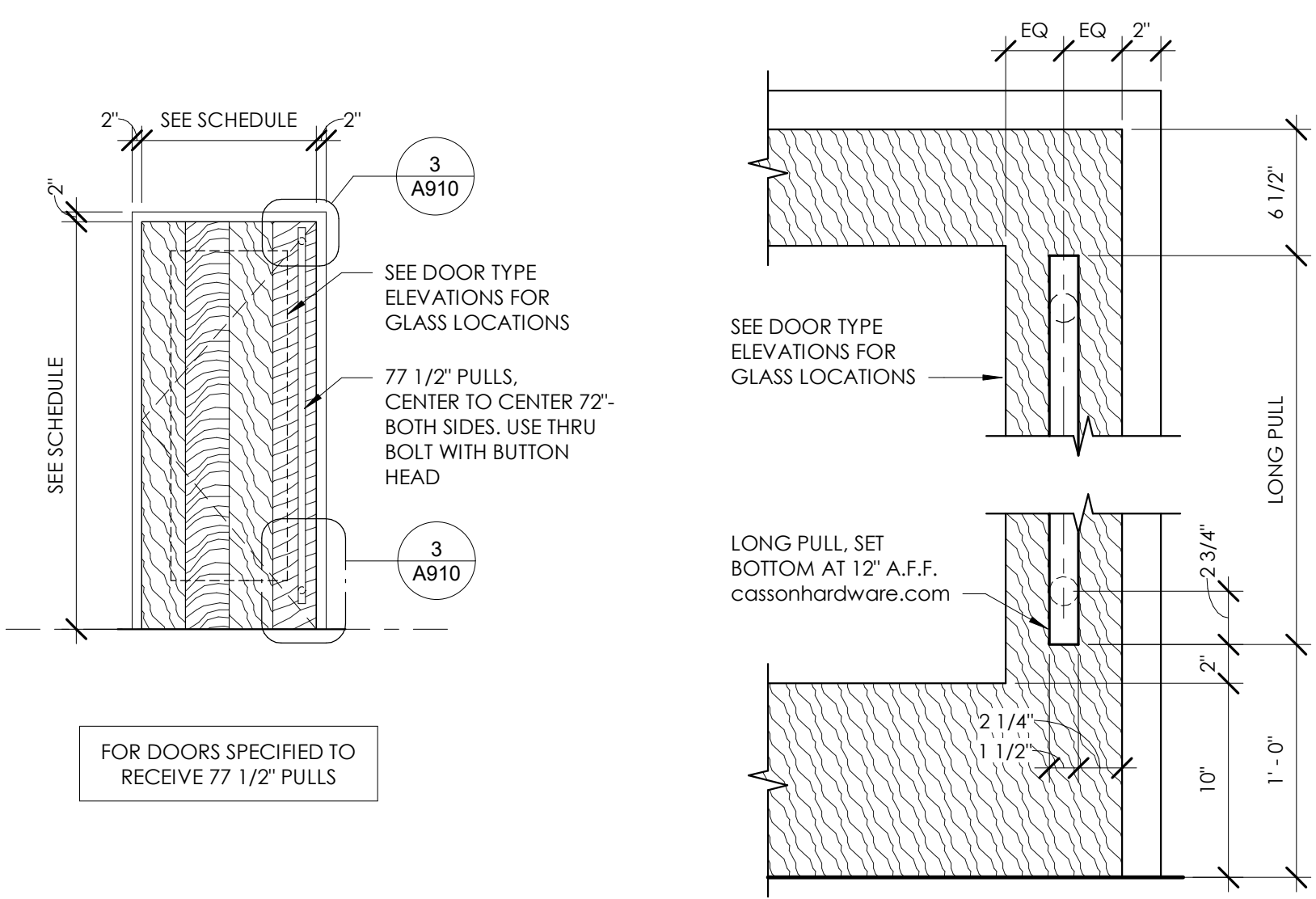


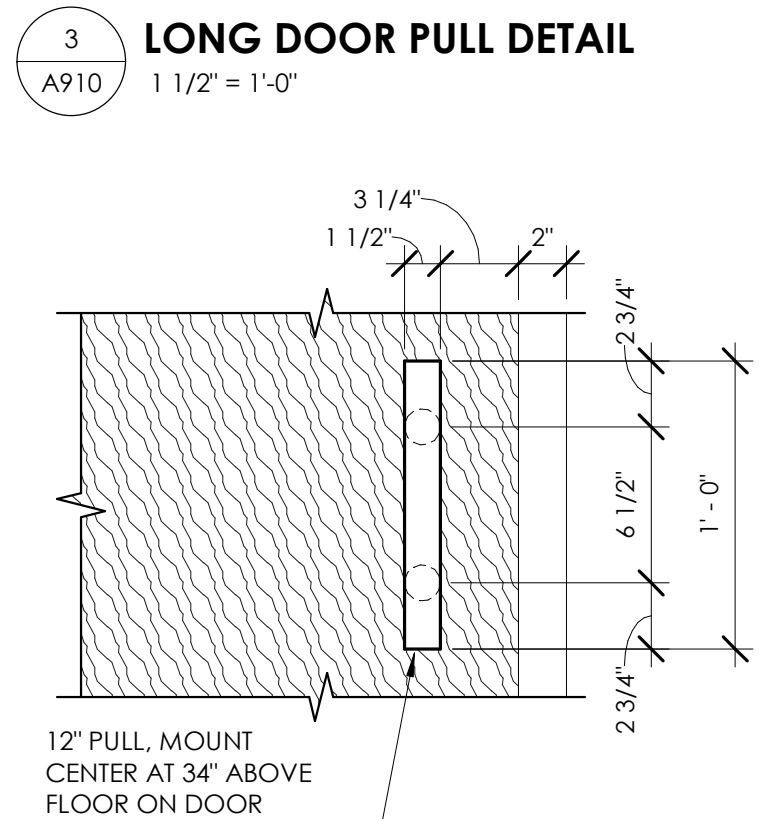
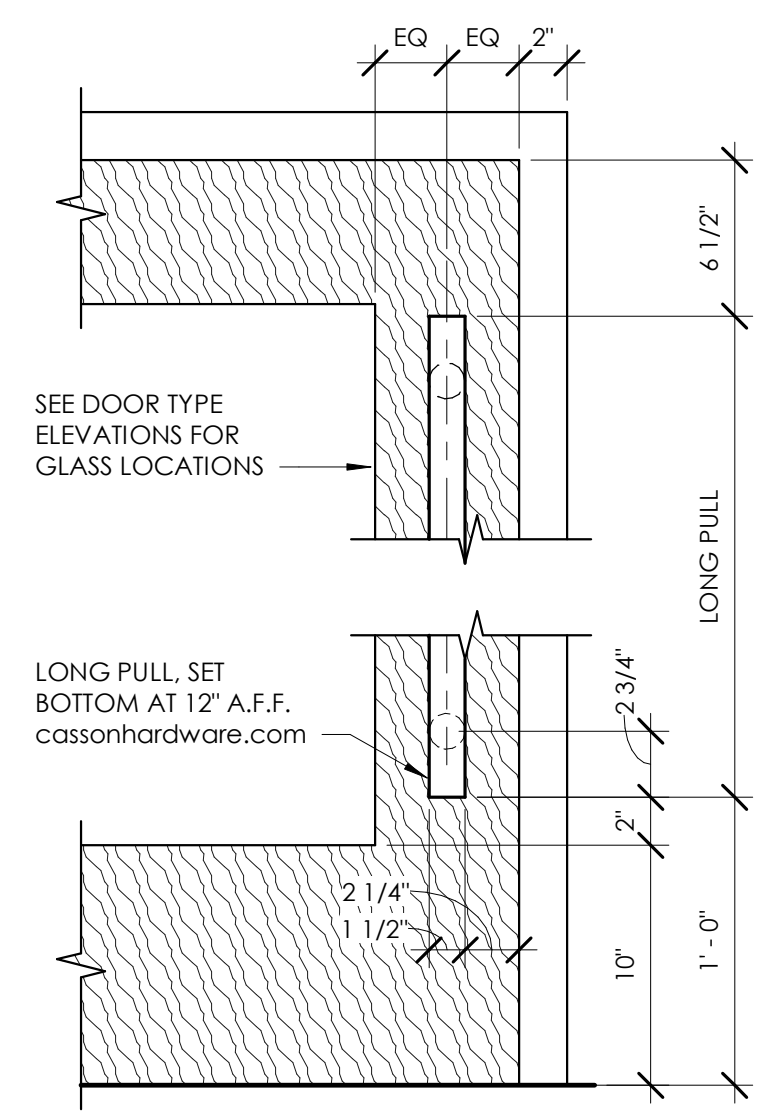
1 DOOR TYPE ELEVATIONS
A910 3/8" = 1'-0"



2 TYPICAL WINDOW FLASHING DETAIL
A910



4 DOOR PULL DIAGRAM 1
A910 3/8" = 1'-0"



5 12\"/>

DOOR SCHEDULE

ALUM = ALUMINUM - ANODIZED FINISH
HM = HOLLOW METAL
P = PAINT, REFER TO FINISH LEGEND 1110
SIM = SIMILAR DETAIL
ST = STAIN, REFER TO FINISH LEGEND 1110
WD = WOOD, REFER TO FINISH LEGEND 1110

NO.	SIZE			TYPE	DOOR		FRAME		FRAME CONDITION			FIRE RATING MIN.	REMARKS
	WIDTH	HEIGHT	THICK		MATERIAL	FINISH	MATERIAL	FINISH	HEAD	JAMB	SILL		
100	6'-0"	7'-0"	1 3/4"	D	ALUM	ALUM	ALUM	ALUM	4/A911		4/A911	---	PAIR OF 3'-0" DOORS; ACTUATOR
102	3'-0"	7'-0"	1 3/4"	B	WD-1	ST-1	ALUM	ALUM	6/A910	10/A910	8/A910	---	LONG PULLS
103	3'-0"	7'-0"	1 3/4"	B	WD-1	ST-1	ALUM	ALUM	6/A910	10/A910	8/A910	---	LONG PULLS
104	3'-0"	7'-0"	1 3/4"	A	WD-1	ST-1	HM	HM	7/A910	11/A910	9/A910	---	
105	3'-0"	7'-0"	1 3/4"	C	HM	P	HM	P	4/A912	6/A912	4/A912	---	
106	3'-0"	7'-0"	1 3/4"	A	WD-1	ST-1	HM	P	7/A910	11/A910	9/A910	---	
107	3'-0"	7'-0"	1 3/4"	B	WD-1	ST-1	ALUM	ALUM	6/A910 (SIM)	10/A910 (SIM)	8/A910 (SIM)	---	LONG PULLS
109	3'-0"	7'-0"	1 3/4"	A	WD-1	ST-1	HM	P	7/A910	11/A910	9/A910	---	
110	3'-0"	7'-0"	1 3/4"	A	WD-1	ST-1	HM	P	7/A910	11/A910	9/A910	---	
111	3'-0"	7'-0"	1 3/4"	C	HM	P	HM	P	4/A912	6/A912	4/A912	---	
113	3'-0"	7'-0"	1 3/4"	B	WD-1	ST-1	ALUM	ALUM	6/A910	10/A910	8/A910	---	LONG PULLS
114	20'-0"	8'-0"	1 3/4"	E	ALUM	ALUM	ALUM	ALUM	6/A910	10/A910	8/A910	---	NANAWALL, CLEAR ANODIZED

SHEET SPECIFIC NOTES

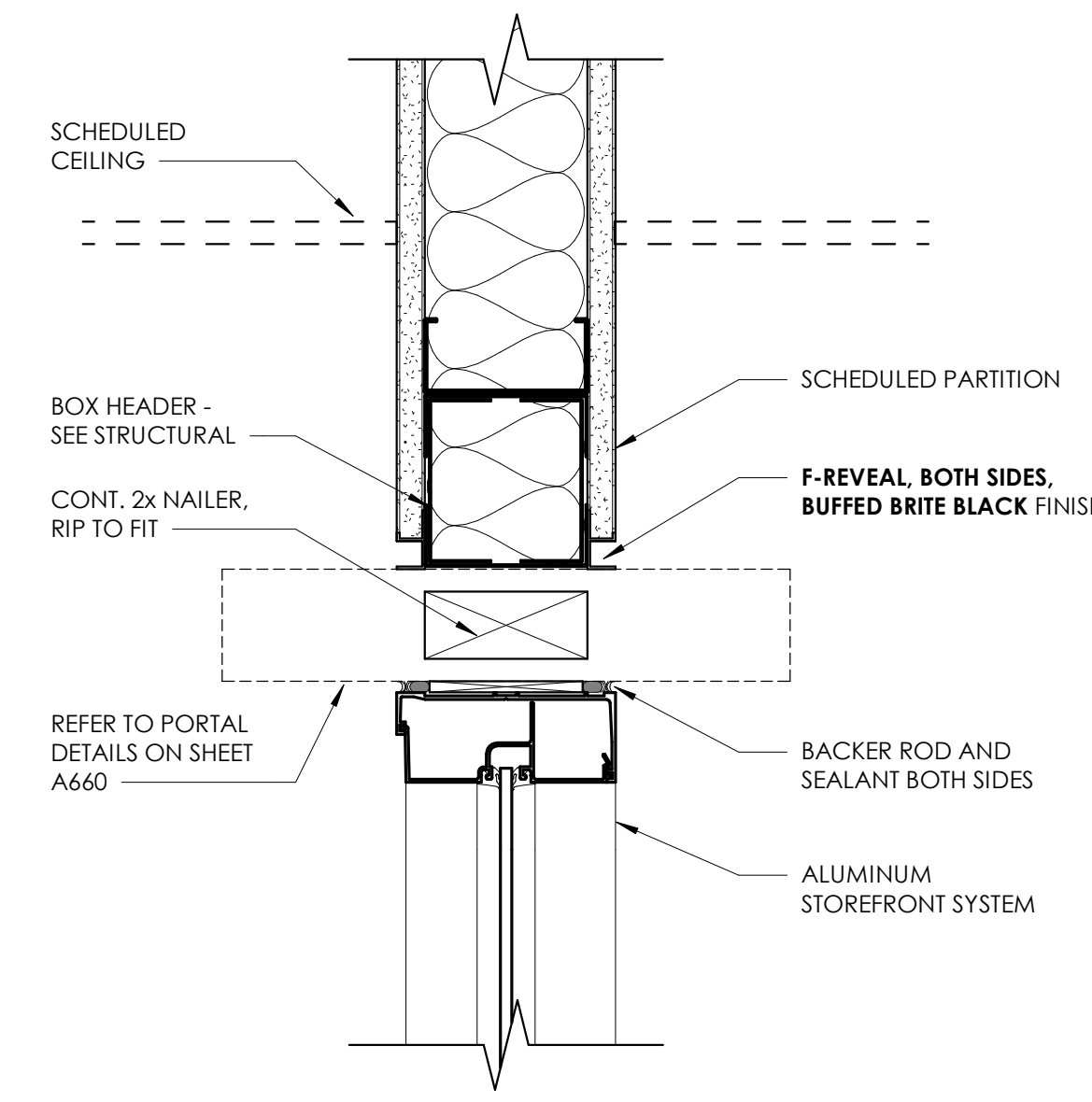
- ALL DOOR GLASS AND WINDOW GLASS TO BE TEMPERED WHERE REQUIRED BY CODE.
- PROVIDE THRESHOLDS AT ALL EXTERIOR DOORS.
- REFER TO DRAWING G140 FOR WALL TYPE REQUIREMENTS.

DOOR AND HARDWARE NOTES

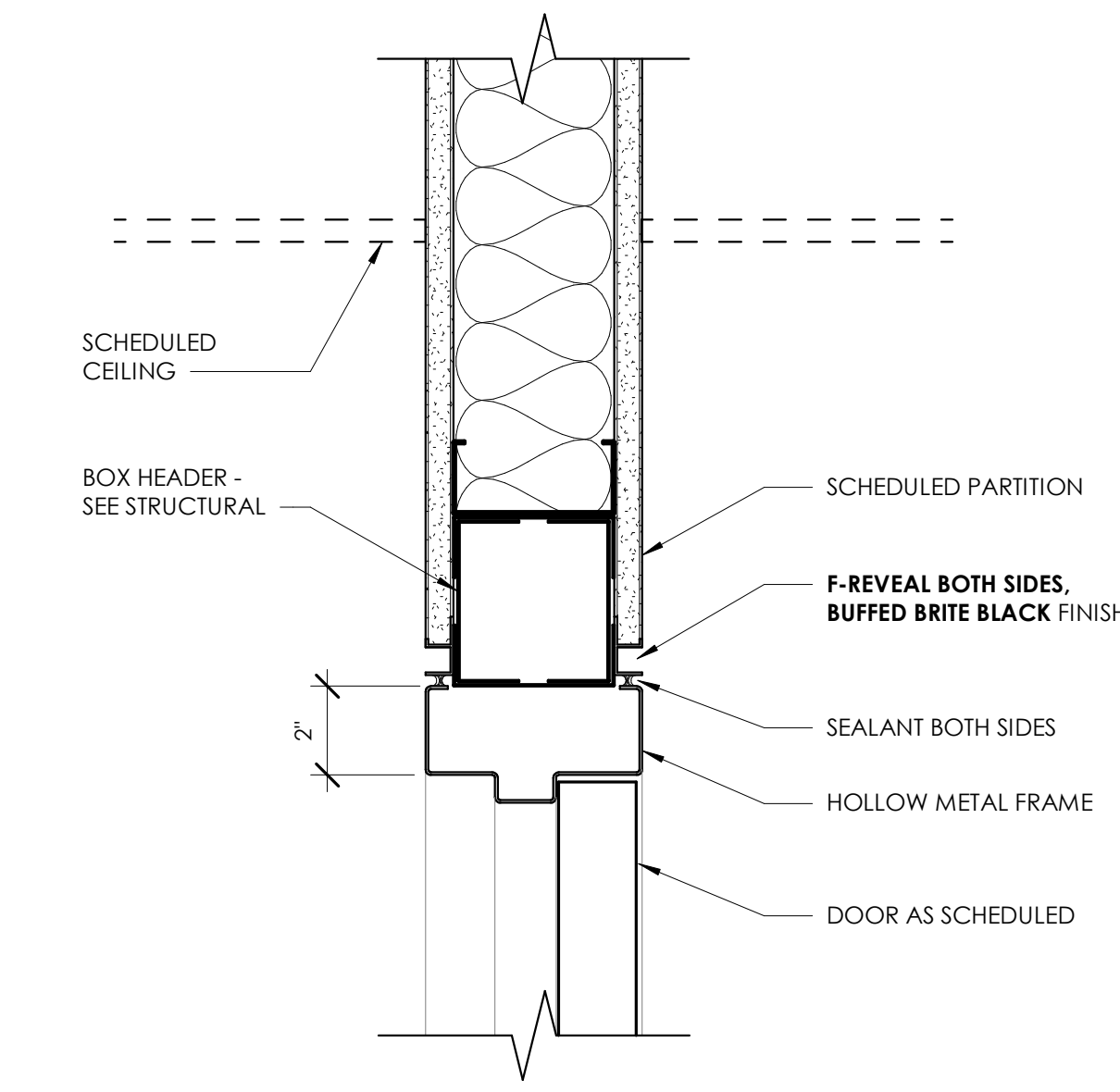
- ALL DOOR HARDWARE SHALL BE BEVER-TYPE AND SHALL MATCH IN STYLE AND FINISH.
- COORDINATE LOCKSET KEYING AND KEY QUANTITIES WITH OWNER.
- DOOR GLASS TO BE TEMPERED PER CODE.
- DOOR GLASS TO HAVE THRESHOLD ATTACHED WITH SCREWS IN SOLID BED OF SEALANT ON GROUT BED.
- THRESHOLDS TO BE A MAXIMUM OF 1/2" HEIGHT.
- ANY DOORS SHOWN ON PLAN AND NOT SCHEDULED SHALL RECEIVE HARDWARE LIKE SIMILAR DOORS IN SCHEDULE.
- INTERIOR HOLLOW METAL FRAMES TO BE 16GA. SHOP PRIMED STEEL.
- EXTERIOR HOLLOW METAL FRAMES TO BE 14 GA. GALVANIZED SHOP PRIMED STEEL AND PAINTED PER SCHEDULE.
- ALL CORNERS OF HOLLOW METAL TO BE SHOP (FULL) WELDED AND GROUND SMOOTH AND PAINTED PER SCHEDULE.
- FLOOR ANCHORS TO BE INSTALLED AT EACH HOLLOW METAL FRAME.
- HARDWARE PREPARATION: FACTORY PREPARE HOLLOW METAL DOORS AND FRAMES TO RECEIVE TEMPLATE MORTISED HARDWARE. INCLUDE CUTOUTS, REINFORCEMENT, MORTISING, DRILLING, AND TAPPING ACCORDING TO SDI A250.6, THE DOOR HARDWARE SCHEDULE, AND TEMPLATES.
- HEAD ANCHORS: ANCHORS PER HEAD FOR FRAMES MORE THAN 42 INCHES (1067 MM) WIDE AND MOUNTED IN METAL STUD PARTITIONS.
- HARDWARE PREPARATION: FACTORY PREPARE HOLLOW METAL WORK TO RECEIVE TEMPLATE MORTISE HARDWARE. INCLUDE CUTOUTS, REINFORCEMENT, MORTISING, DRILLING, AND TAPPING ACCORDING TO SDI A250.6, THE DOOR HARDWARE SCHEDULE, AND TEMPLATES.
- MULLIONS AND TRANSOM BARS: JOIN TO ADJACENT MEMBERS BY WELDING.
- PROVIDE POWER HARDWIRED TO ALL DOORS WITH ALARMS.

GENERAL WINDOW NOTES

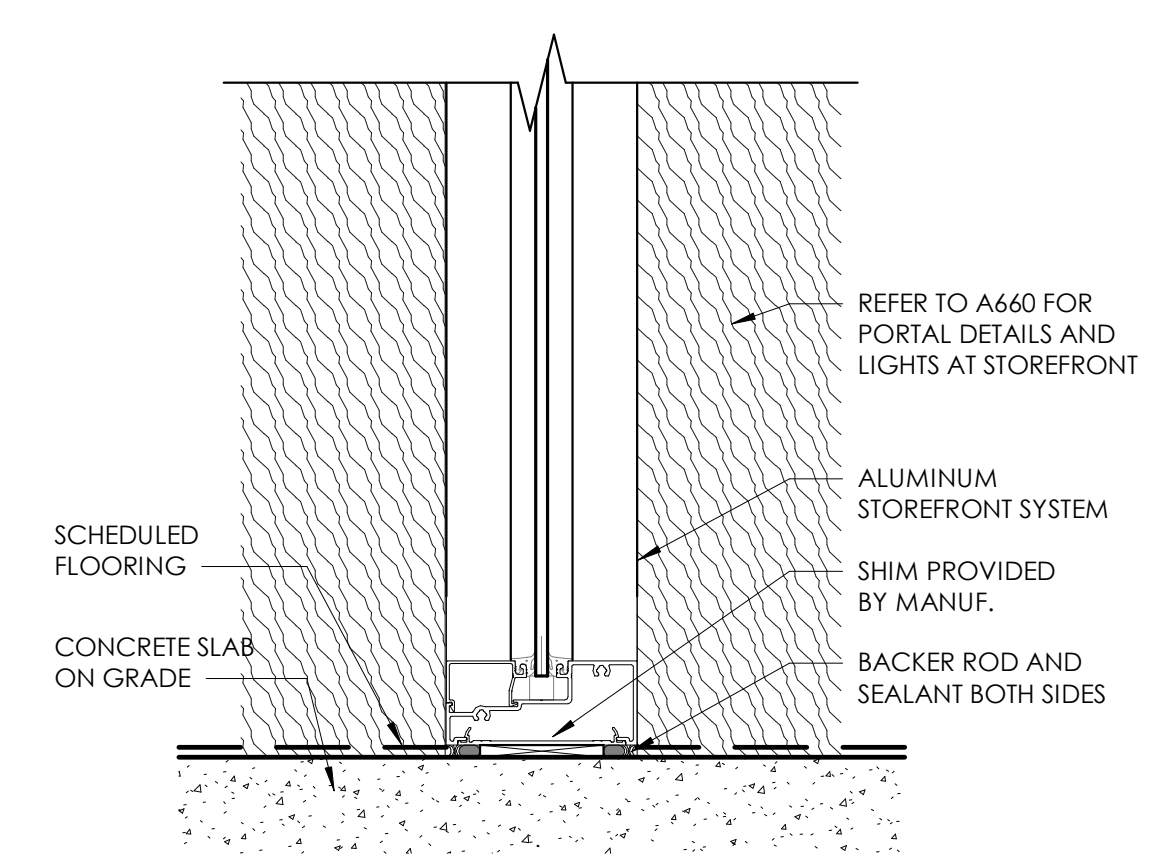
- ALL GLASS TO BE TEMPERED WHERE REQUIRED BY CODE.
- REFER TO A920 FOR WINDOW TYPES.



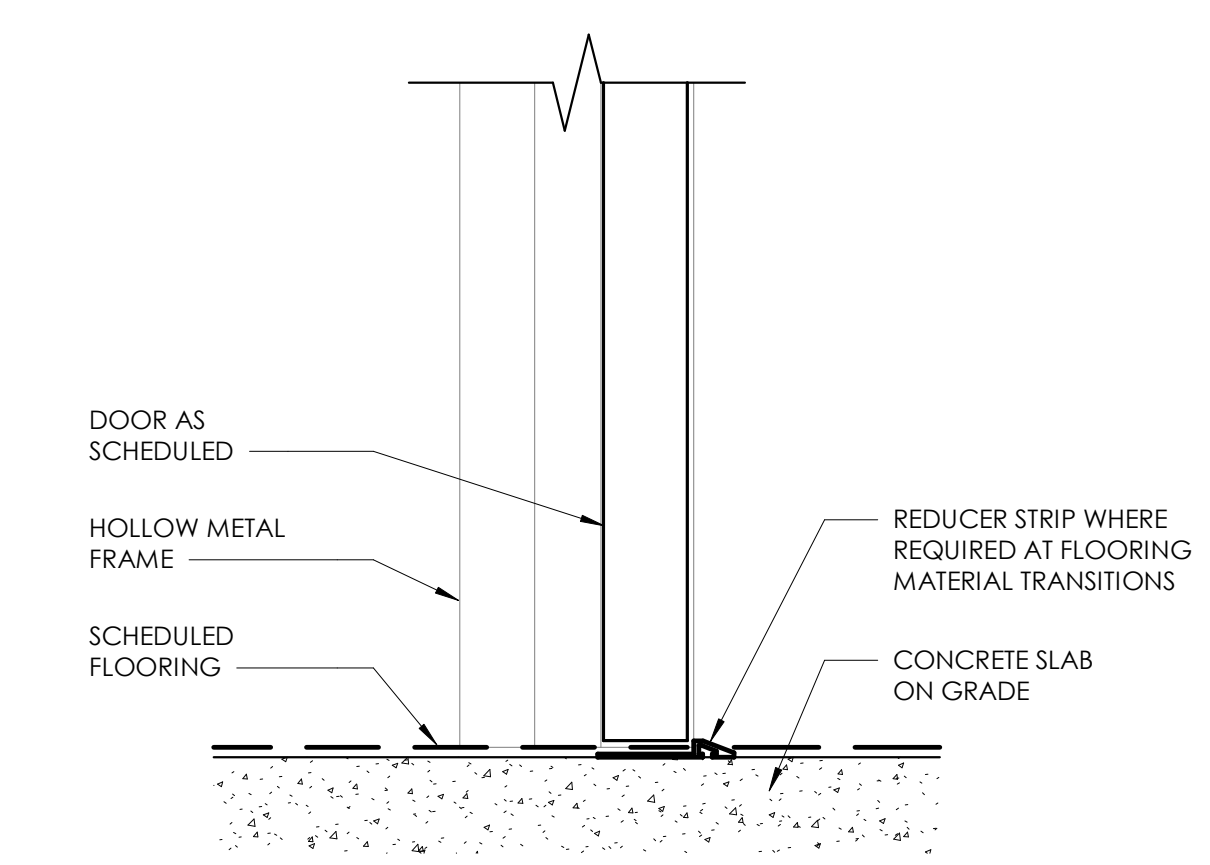
6 INTERIOR STOREFRONT DOOR - HEAD
A910 3" = 1'-0"



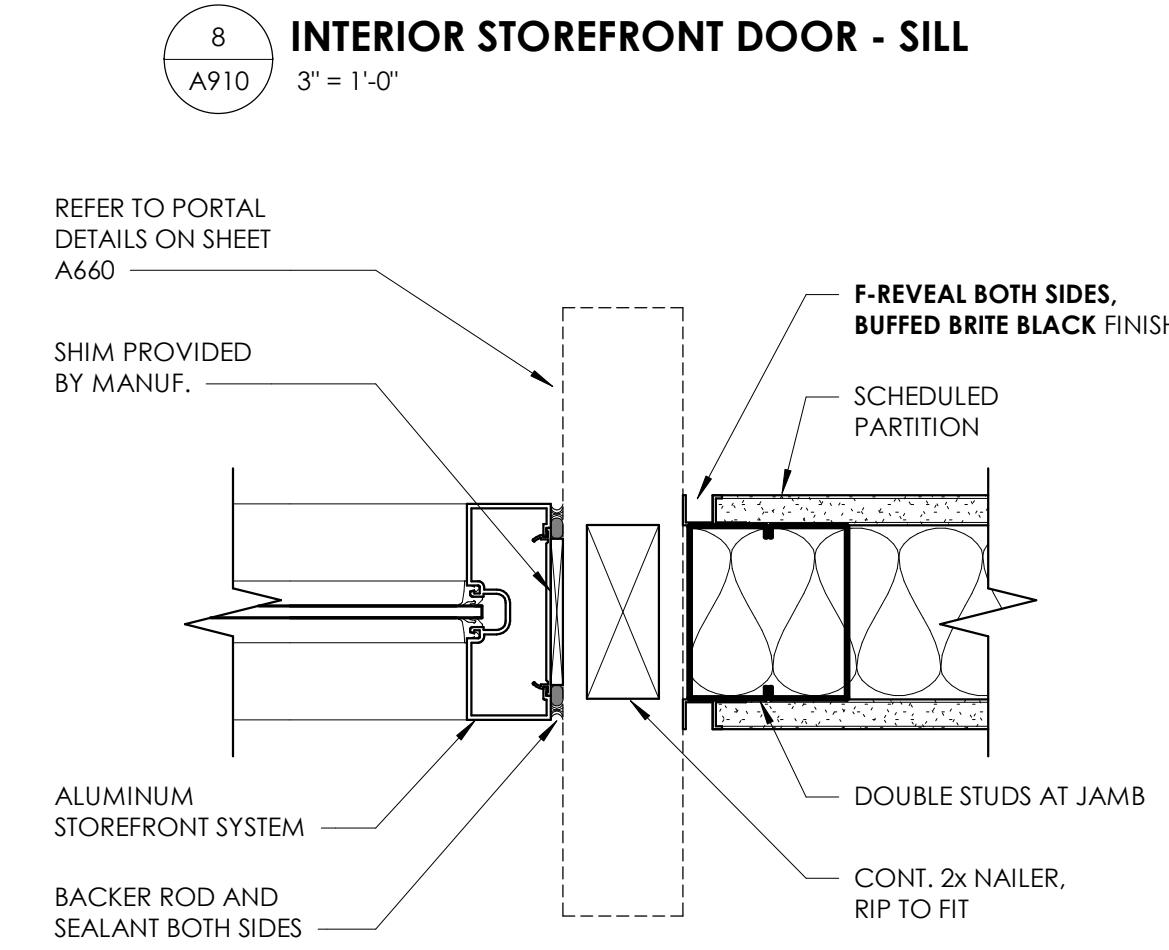
7 INTERIOR HOLLOW METAL DOOR - HEAD
A910 3" = 1'-0"



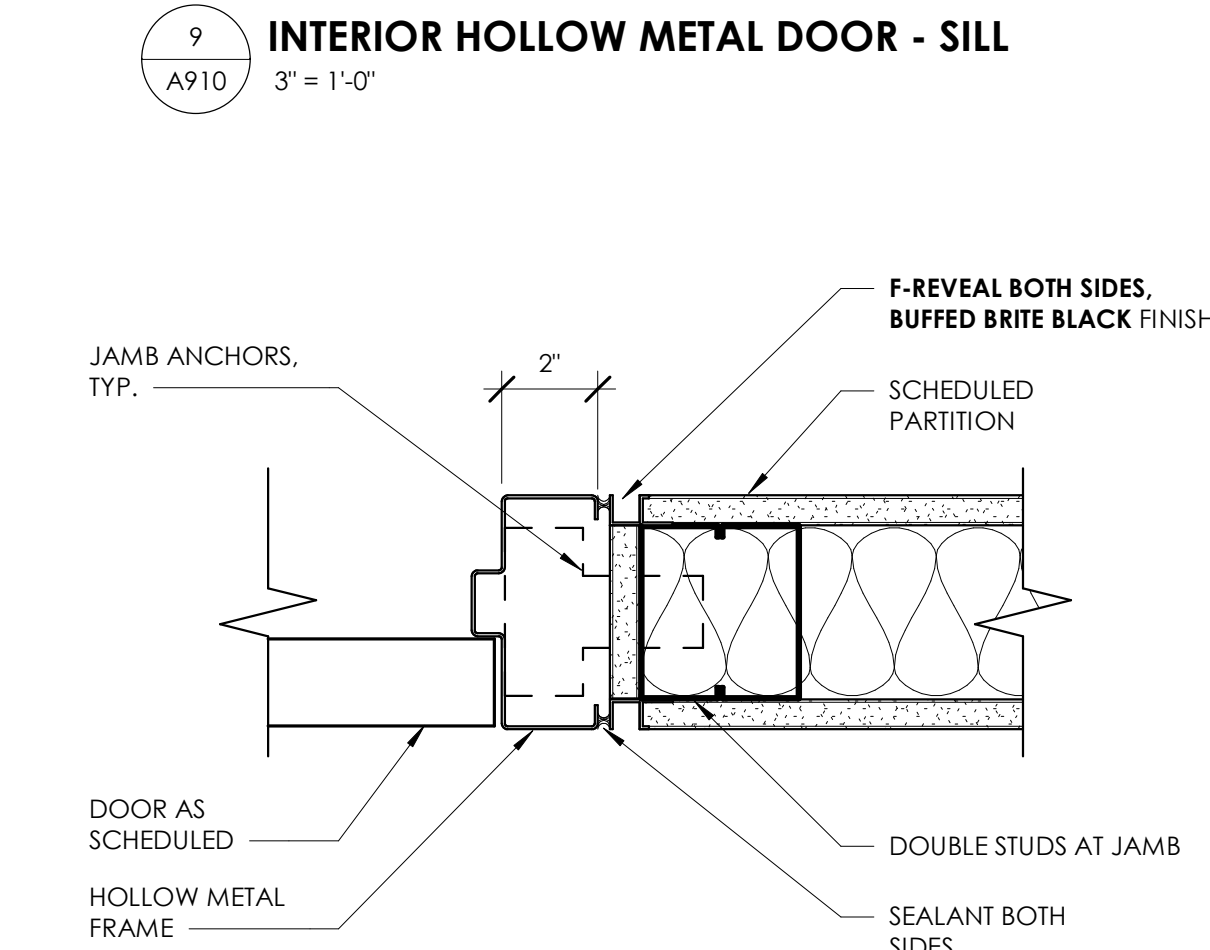
8 INTERIOR STOREFRONT DOOR - SILL
A910 3" = 1'-0"



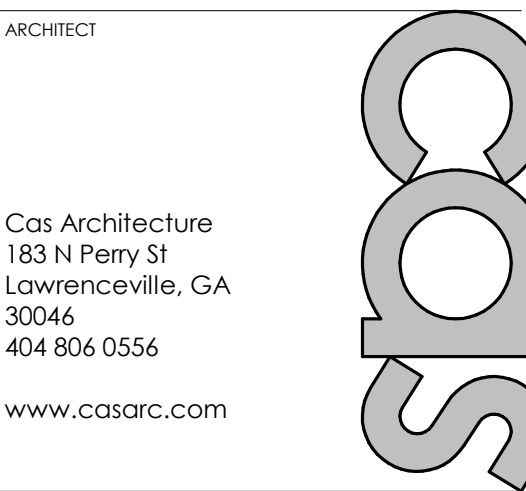
9 INTERIOR HOLLOW METAL DOOR - SILL
A910 3" = 1'-0"



10 INTERIOR STOREFRONT DOOR - JAMB
A910 3" = 1'-0"



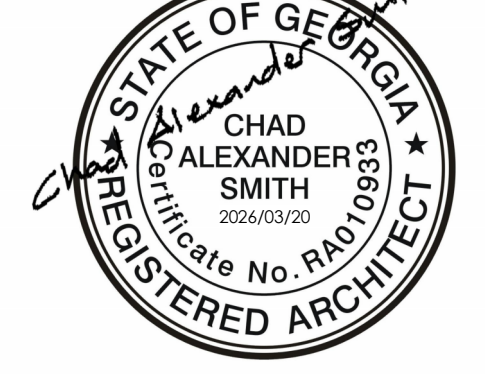
11 INTERIOR HOLLOW METAL DOOR - JAMB
A910 3" = 1'-0"



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NO.	DATE	ISSUANCE / REVISIONS
		REVISED FOR PERMIT AND BID

SHEET TITLE
DOOR SCHEDULE, DOOR TYPES, AND INTERIOR DOOR DETAILS

SHEET NUMBER

A910

PROJECT DATE DRAWN
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