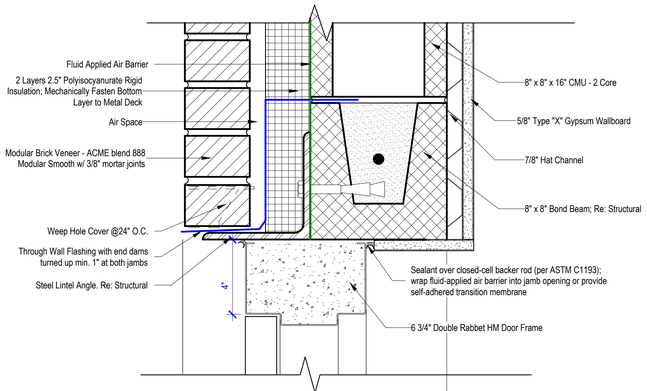
DOOR SCHEDULE

Door No.	Type	Description	DOOR Width	Height	Thickness	Material	Finish	Glazing	FRAME Construction	Gage	Finish	DETAILS Head	Jamb	Sill	Fire Rating	Type Comments
100	K1	Single (Double Swing)	3' - 8"	7' - 8"	1 3/4"	Solid Core Wood	Plastic Laminate; Color By Architect		HM Welded/Seamless	16 Gage	Painted; Color By Architect	5/A-611	4/A-611			Basis of design: Paylon PE 630HPL; provide 36"H kick plates
101	K1	Single (Double Swing)	3' - 8"	7' - 8"	1 3/4"	Solid Core Wood	Plastic Laminate; Color By Architect		HM Welded/Seamless	16 Gage	Painted; Color By Architect	5/A-611	4/A-611			Basis of design: Paylon PE 630HPL; provide 36"H kick plates
102	W1	Single	3' - 0"	7' - 8"	1 3/4"	Solid Core Wood	Plastic Laminate; Color By Architect		HM Welded/Seamless	16 Gage	Painted; Color By Architect	3/A-611	4/A-611			
103	W1	Single	3' - 0"	7' - 8"	1 3/4"	Solid Core Wood	Plastic Laminate; Color By Architect		HM Welded/Seamless	16 Gage	Painted; Color By Architect	3/A-611	4/A-611			
104	M2	Double	6' - 0"	7' - 8"	1 3/4"	Hollow Metal	Galvanized/Painted; Color By Architect		HM Welded/Seamless	14 Gage Galv.	Painted; Color By Architect	1/A-611	2/A-611	7/A-611		GC to prep door frame for future access controls installation (by others)

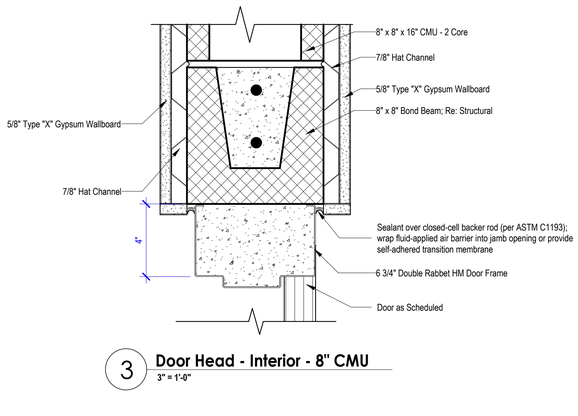
1

DOOR GENERAL NOTES

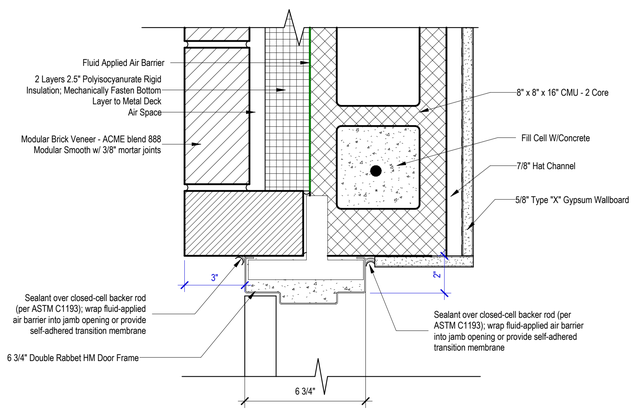
1. DOORS WITH SUFFIX "F" INDICATE FIRE-RATED DOOR. RE: DOOR SCHEDULE FOR FIRE RATINGS (i.e. 45 min, 90 min)
2. RE: DOOR SCHEDULE FOR FURTHER INFORMATION ON EACH DOOR TYPE.
3. GLAZING TYPES PER DOOR INDICATED ON DOOR SCHEDULE. RE: GLAZING SCHEDULE FOR GLAZING TYPES.
4. GENERAL CONTRACTOR TO PROVIDE FULL SET OF SHOP DRAWINGS FOR ALL DOOR TYPES PRIOR TO FABRICATION.
5. RE: DOOR SCHEDULE AND SPECIFICATIONS FOR ALUMINUM DOOR MAKE AND MODEL.
6. RE: DOOR SCHEDULE AND SPECIFICATIONS FOR OVERHEAD DOOR MAKE AND MODEL.



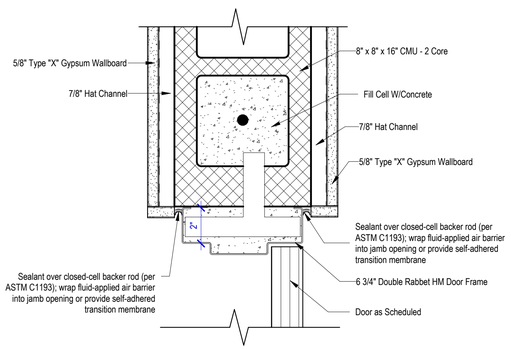
1 **Door Head - Exterior 8" CMU/Brick Cavity Wall**
3" = 1'-0"



3 **Door Head - Interior - 8" CMU**
3" = 1'-0"



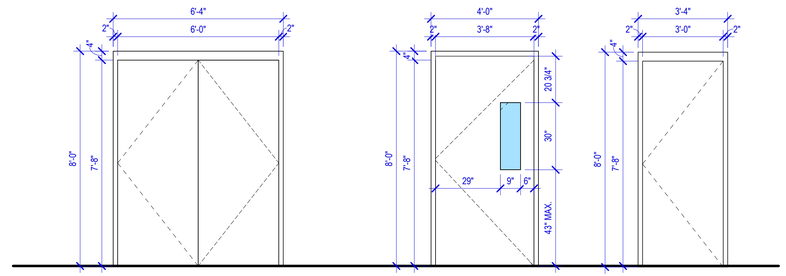
2 **Door Jamb - Exterior CMU/Brick Cavity**
3" = 1'-0"



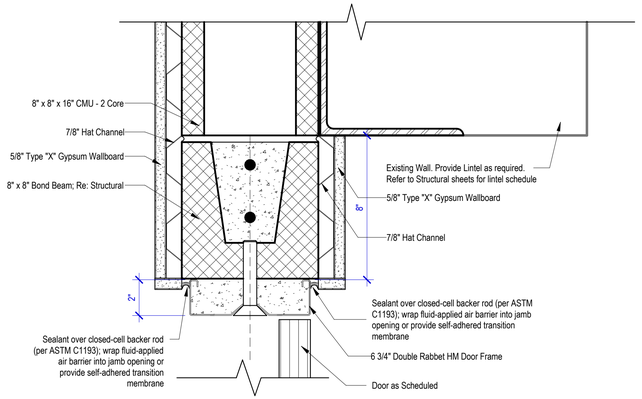
4 **Door Jamb - Interior - 8" CMU**
3" = 1'-0"

METAL DOOR

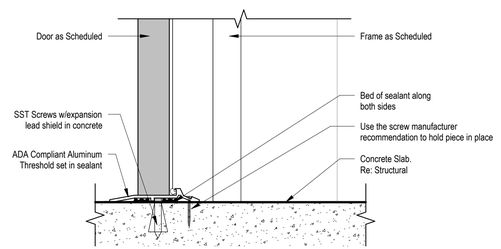
WOOD DOORS



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



5 **Door Head - Interior - 8" CMU at Existing Wall**
3" = 1'-0"



7 **Door Threshold Detail - Exterior**
3" = 1'-0"

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memo@cavazosarch.com

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Laredo College
1 West End Washington St.
Laredo, TX 78040

CONSTRUCTION DOCUMENTS

REGISTERED ARCHITECT GUILLERMO J. CAVAZOS JR. 20150 STATE OF TEXAS

NOTES:
DO NOT SCALE DRAWINGS.
CONTACT ARCHITECT IN CASE OF DISCREPANCY.

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No.	Description	Date
1	ADDENDUM #01	10/15/2026

KEY PLAN

DOOR SCHEDULE & DETAILS

Drawn by:	VMC
Checked by:	GC
Project number:	25-14
Project Issue Date:	9/16/2026

A-611

Scale: As indicated

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