

REVISION TABLE	DESCRIPTION
NUMBER	DATE

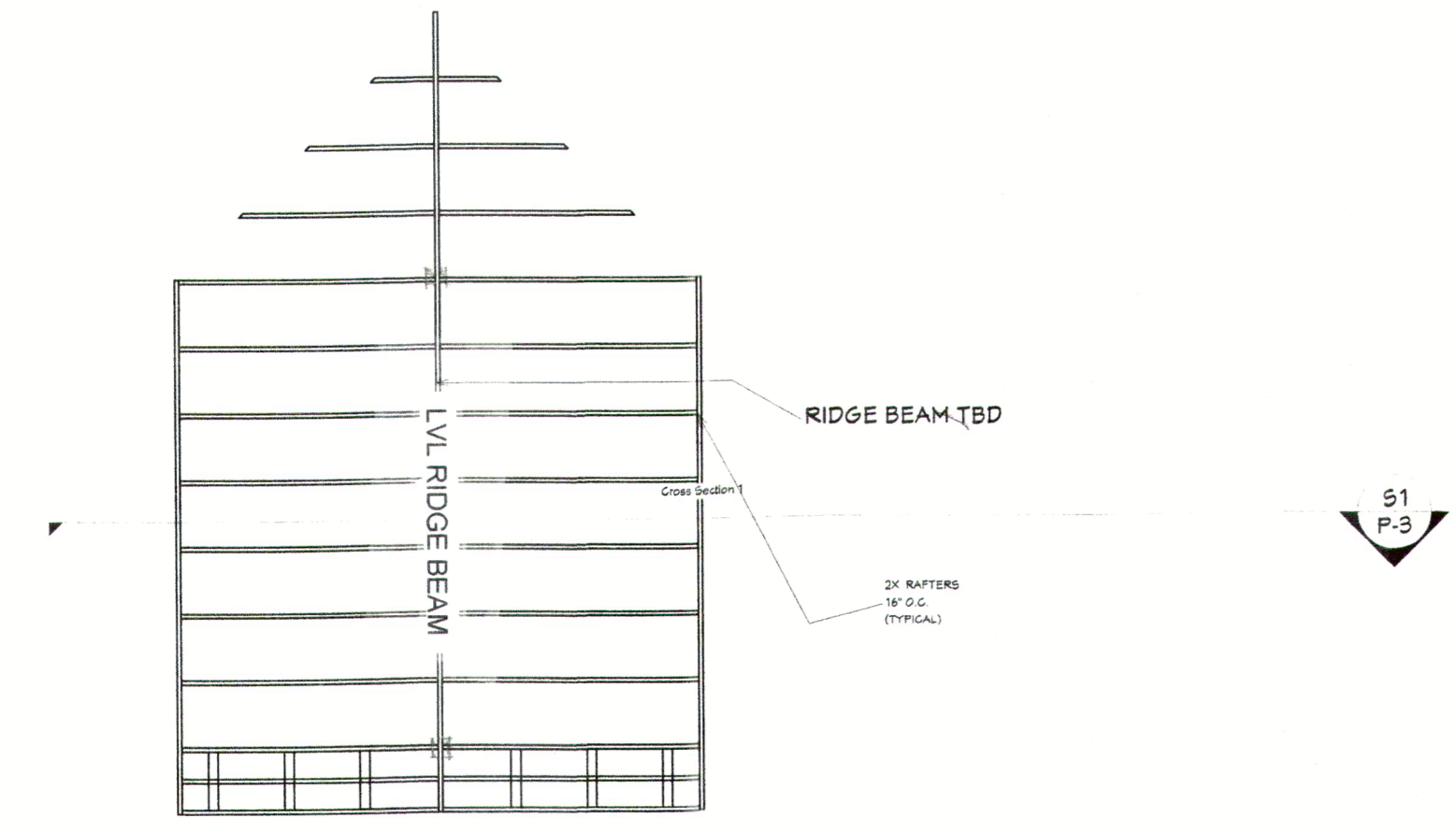
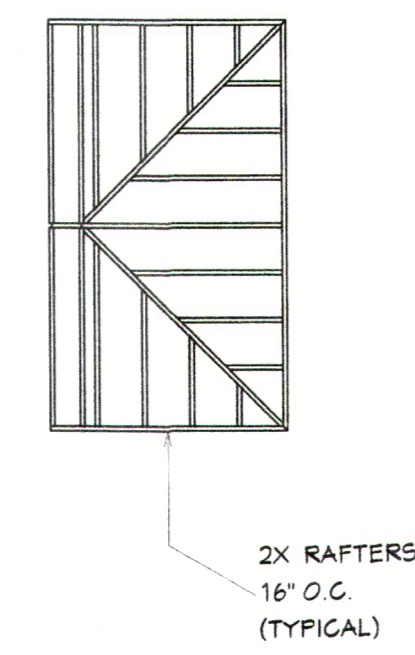
PAUL DAVIS SYSTEMS
 CROTEAU PROJECT

DRAWINGS PROVIDED BY:

DATE:
9/8/2017

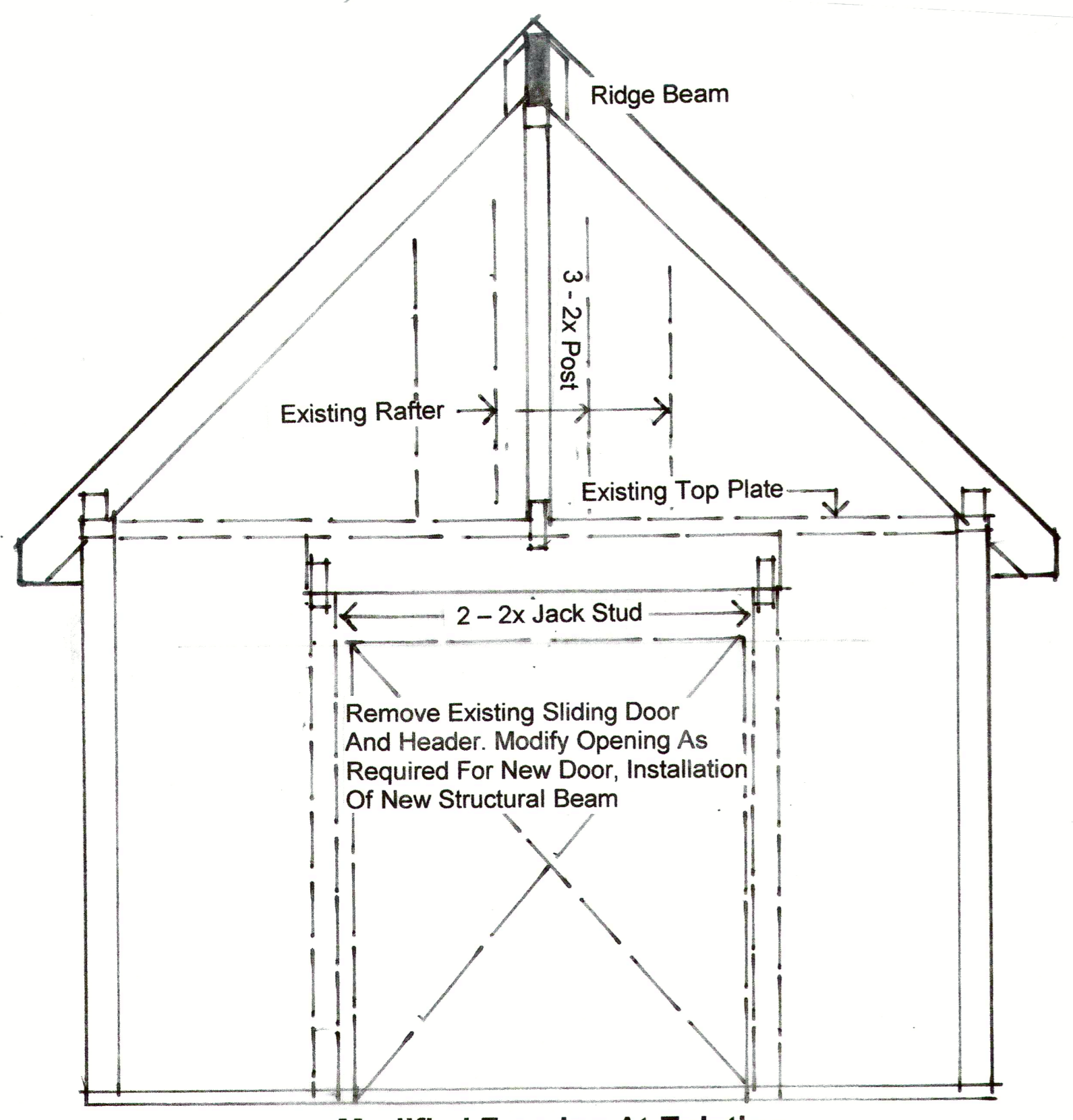
SCALE:
AS NOTED

SHEET:
P-3



ROOF FRAMING 3/16 in = 1 ft

All Rafter Connections To Top Plates And Ridge Beam Shall Be Made With Mechanical Fasteners; Simpson Or Equal By Hillman Or USP. All Connections Between Posts, Top Plates And Beams Shall Be Made With Mechanical Fasteners; Simpson Or Equal By Hillman Or USP.



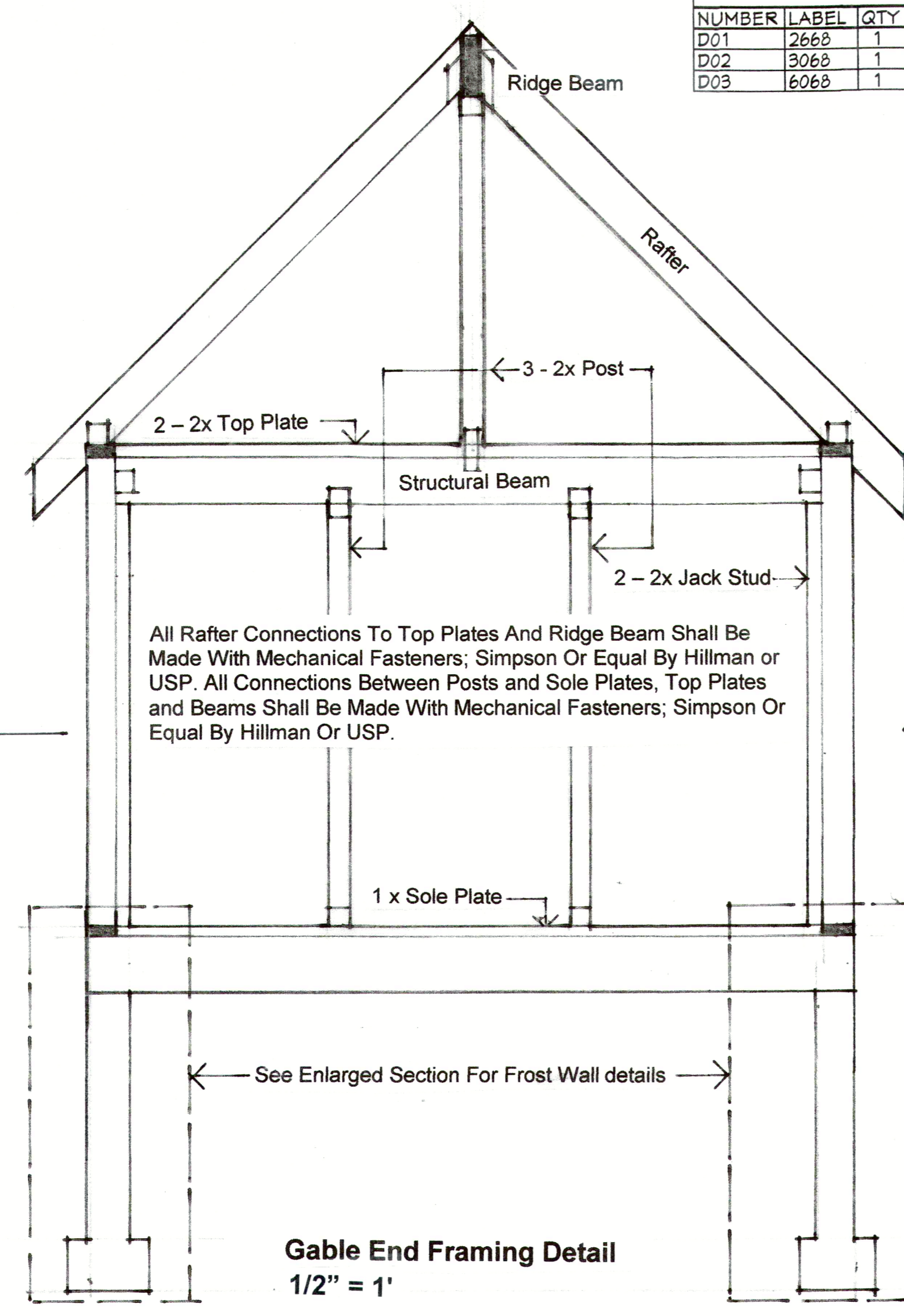
Modified Framing At Existing Exterior Wall For New Roof Support Post and Beam.
 1/2" = 1'

WINDOW SCHEDULE

NUMBER	LABEL	QTY	FLOOR	SIZE	WIDTH	HEIGHT	DESCRIPTION
WN01	2840DH	1	1	2840DH	32"	48"	DOUBLE HUNG
WN02	3254DH	7	1	3254DH	38"	64"	DOUBLE HUNG
WN03	5050FX	2	2	5050FX	60"	60"	FIXED GLASS

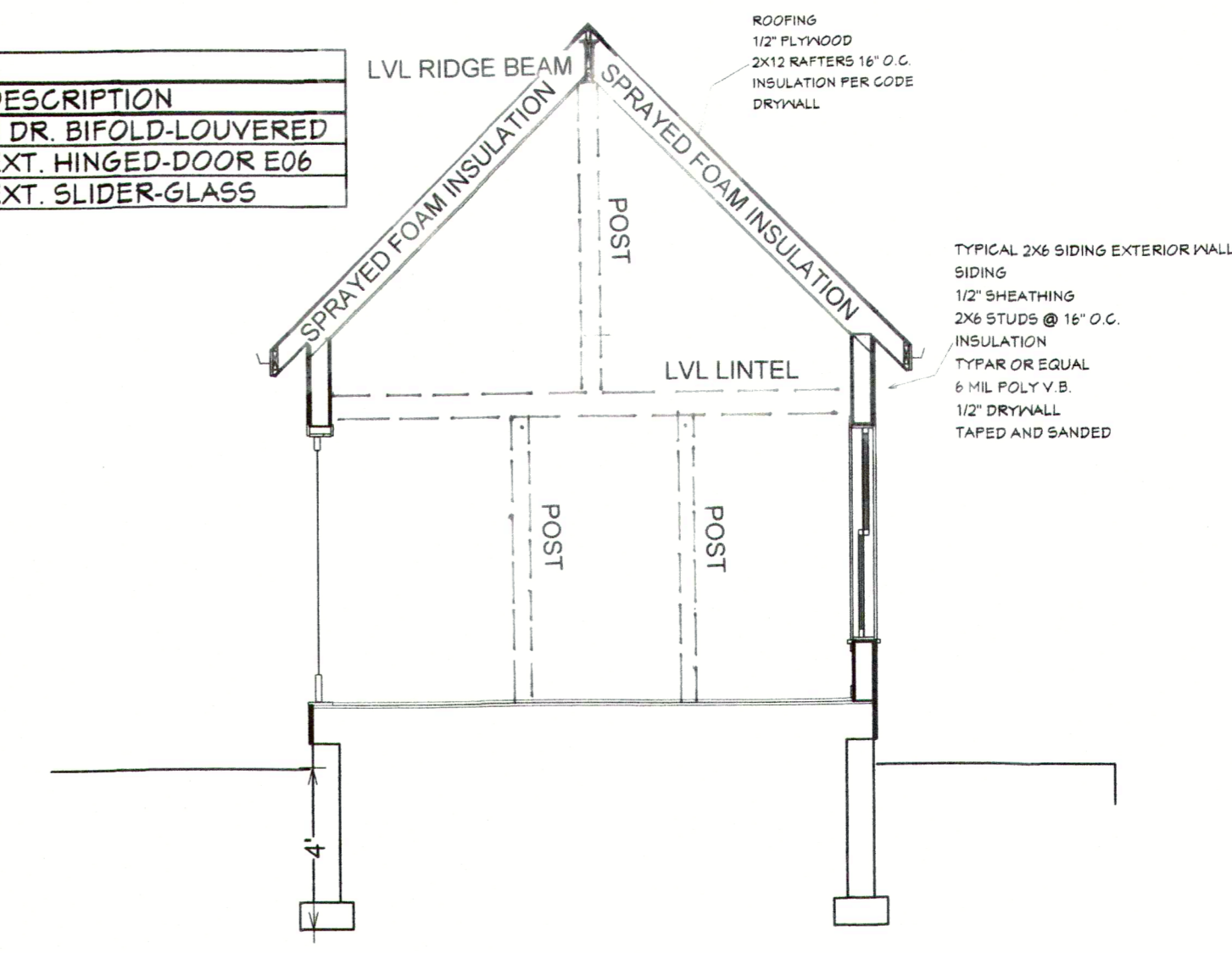
DOOR SCHEDULE

NUMBER	LABEL	QTY	FLOOR	SIZE	WIDTH	HEIGHT	DESCRIPTION
D01	2668	1	1	2668 R	30"	80"	2 DR. BIFOLD-LOUVERED
D02	3068	1	1	3068 R EX	36"	80"	EXT. HINGED-DOOR E06
D03	6068	1	1	6068 R EX	72"	80"	EXT. SLIDER-GLASS



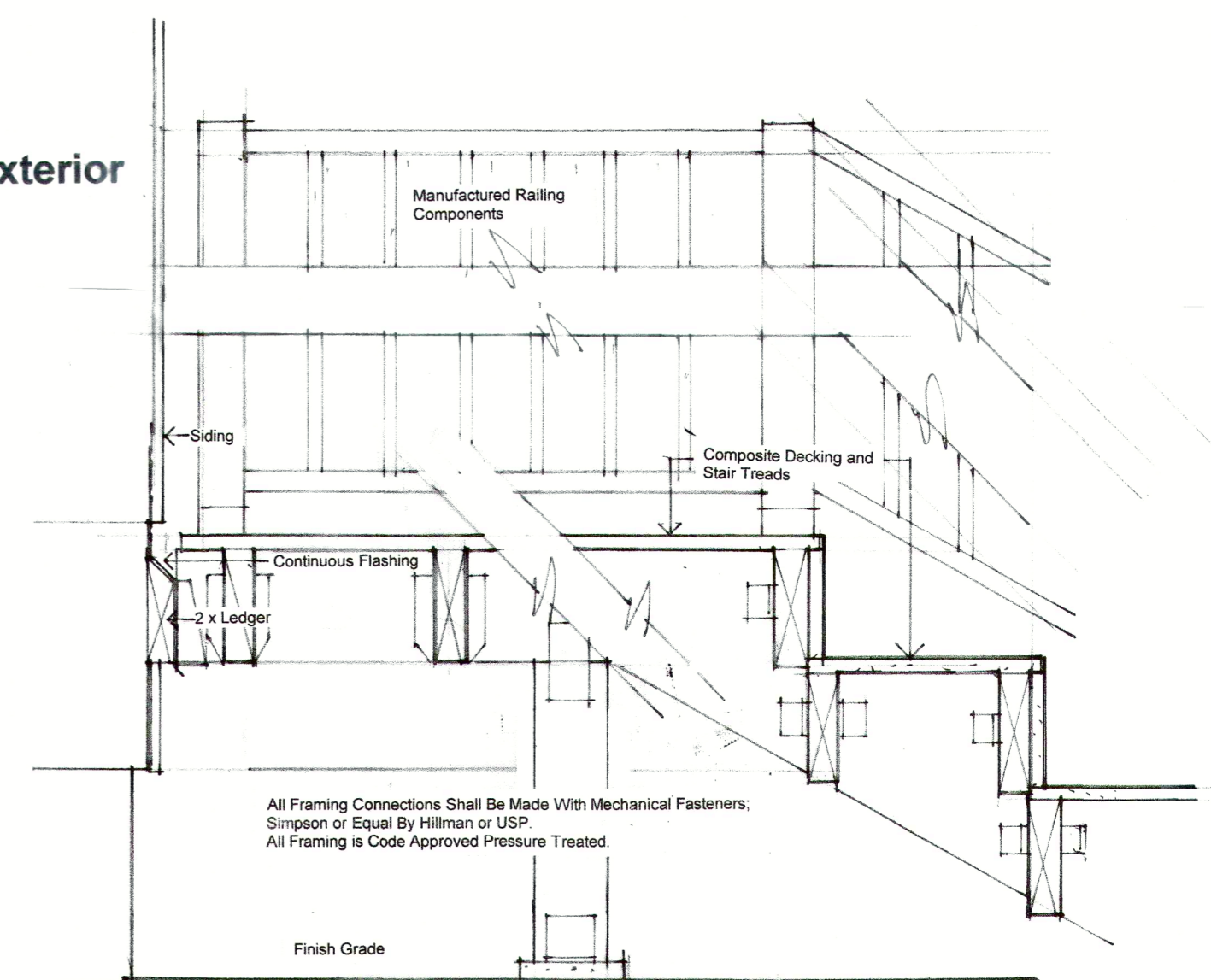
All Rafter Connections To Top Plates And Ridge Beam Shall Be Made With Mechanical Fasteners; Simpson Or Equal By Hillman Or USP. All Connections Between Posts and Sole Plates, Top Plates and Beams Shall Be Made With Mechanical Fasteners; Simpson Or Equal By Hillman Or USP.

Gable End Framing Detail
 1/2" = 1'



Cross Section 1 1/4 in = 1 ft

See Enlarged Gable End and Existing Exterior Wall Framing Details.



DETAIL AT EXTERIOR STAIR, DECK SIMILAR
 1 1/2" = 1'

All Framing Connections Shall Be Made With Mechanical Fasteners; Simpson Or Equal By Hillman Or USP. All Framing Is Code Approved Pressure Treated.