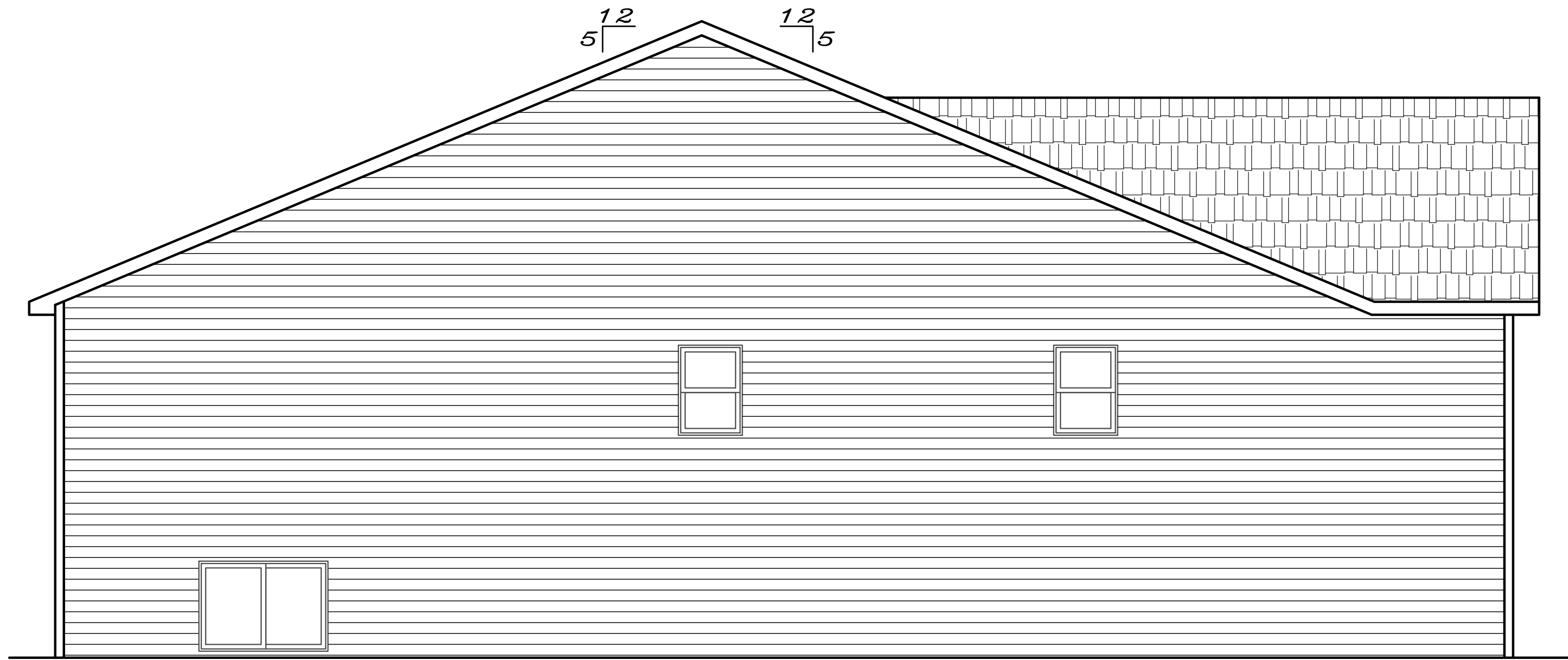




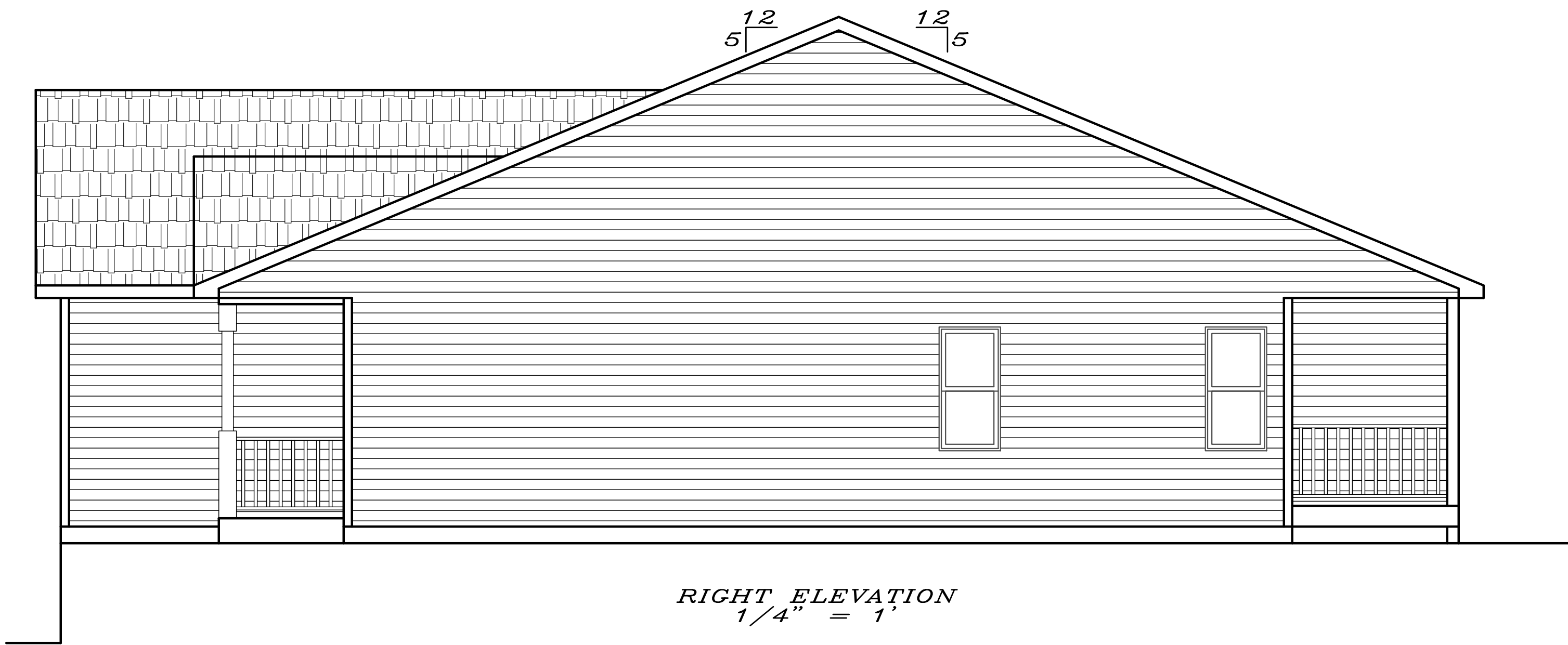
FRONT ELEVATION
1/4" = 1'



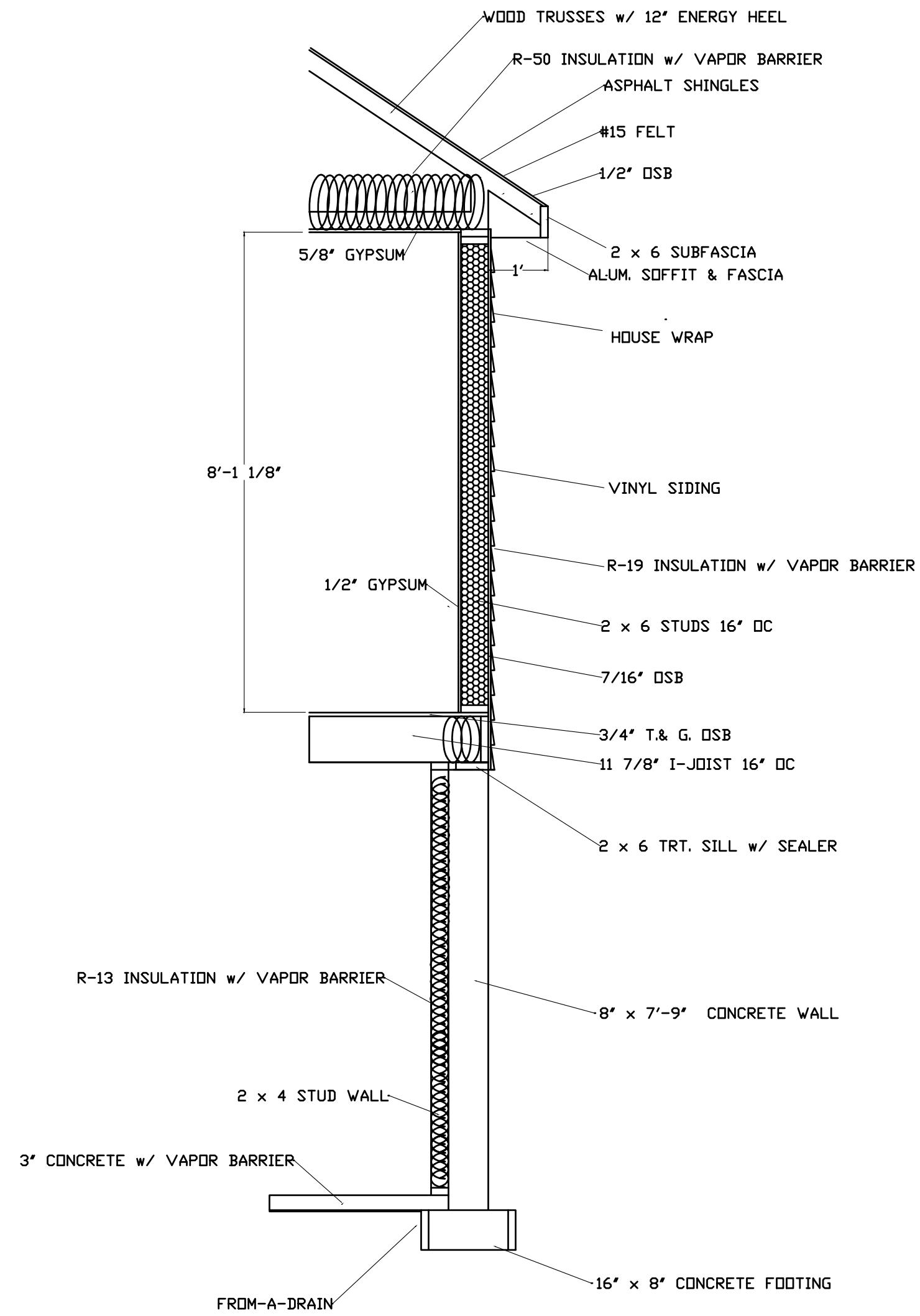
REAR ELEVATION
1/4" = 1'



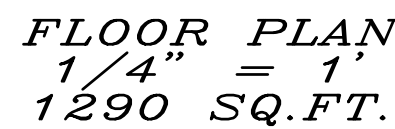
LEFT ELEVATION
1/4" = 1'



RIGHT ELEVATION
1/4" = 1'



WALL SECTION
1/2" = 1'

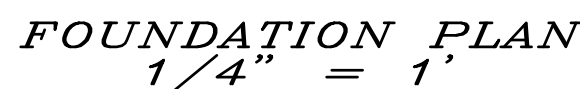
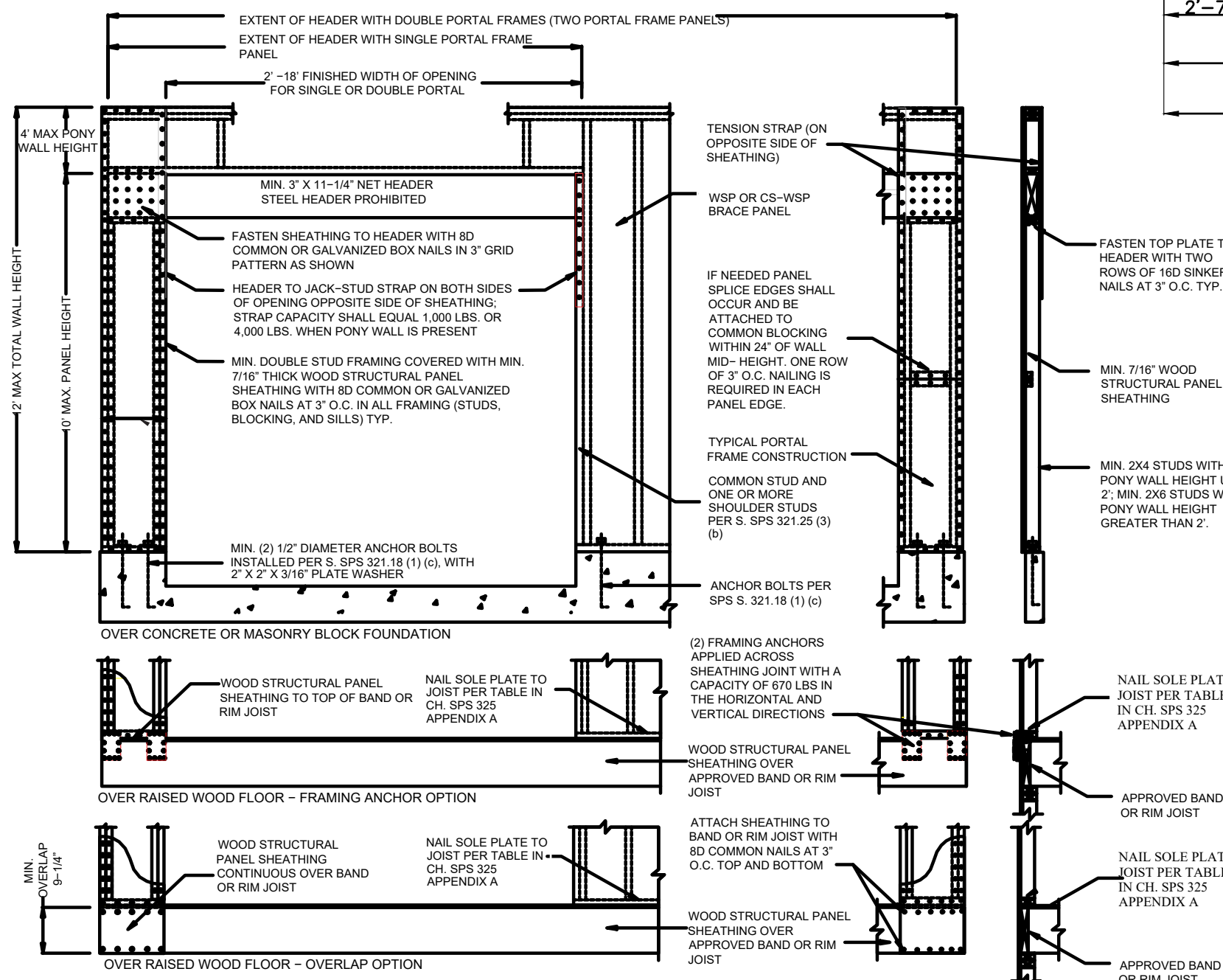


1 ALL DIMENSIONS ARE FACE OF STUD TO FACE OF STUD
2 ALL CLOSETS TO BE 25" DEEP
3 ALL EXTERIOR WALLS TO BE 2x6 { 5 1/2" }
4 ALL INTERIOR WALLS TO BE 2x4 { 3 1/2" }

BRACING NOTES:
CONTINUOUS BRACING METHOD USED
RECTANGLE SIZE IS 39'-6" x 56'
SIDE PERPENDICULAR TO THE 39'-6" SIDE REQUIRES 7'-1" OF BRACING
SIDE PERPENDICULAR TO THE 56' SIDE REQUIRES 10'-7" OF BRACING
WALL HEIGHT = 8'
EAVE RIDGE HEIGHT = 11'-3"
MAX. OPENING HEIGHT = 6'-8"
WIND EXP. = B
MIN. PANEL WIDTH = 32"
MIN. PF WIDTH = 16"

CSWSP = "CONTINUOUS SHEATHED WSP" 3/8" FOR MAXIMUM 16" O.C. STUD SPACING
7/16" FOR 24" O.C. STUD SPACING. FASTENED w/ 5d COMMON NAIL
OR 8d BOX NAIL (21/2" LONG x .0113" DIA.), FASTENERS SPACED 6" EDGES, 12" FIELD

PF = "PORTAL FRAME" 12' MAX HT. , REFER TO FIGURE 321.25 (A) FOR MINIMUM PANEL WIDTH, MIN FASTENERS, & MAX FASTNER SPACING



ELEVATIONS AND CONCRETE DROPS (EXPOSURE) PER BUILDER
PLAN MAY NOT REFLECT SITE CONDITIONS
BASEMENT WINDOWS PER BUILDER

STEVE'S DRAFTING SERVICE ASSUMES NO RESPONSIBILITY
FOR THE ACCURACY OF THESE PLANS. WE DO NOT
PROVIDE ARCHITECTURAL OR ENGINEERING SERVICES.
WE PROVIDE A DRAFTING SERVICE ONLY.