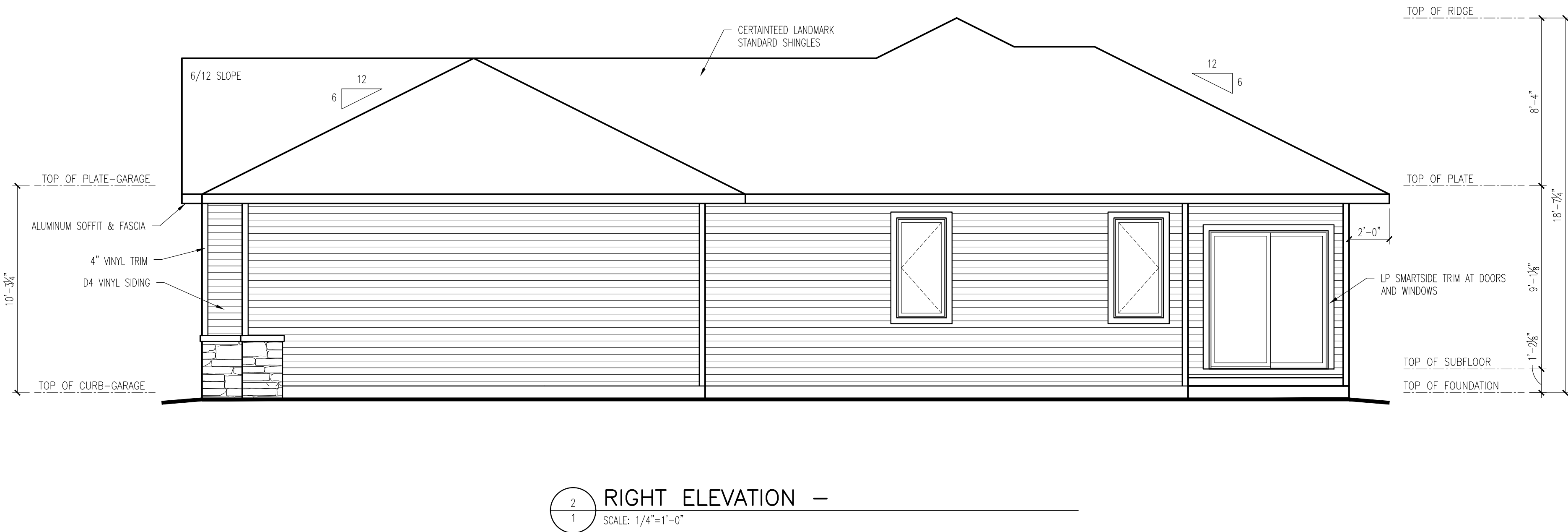
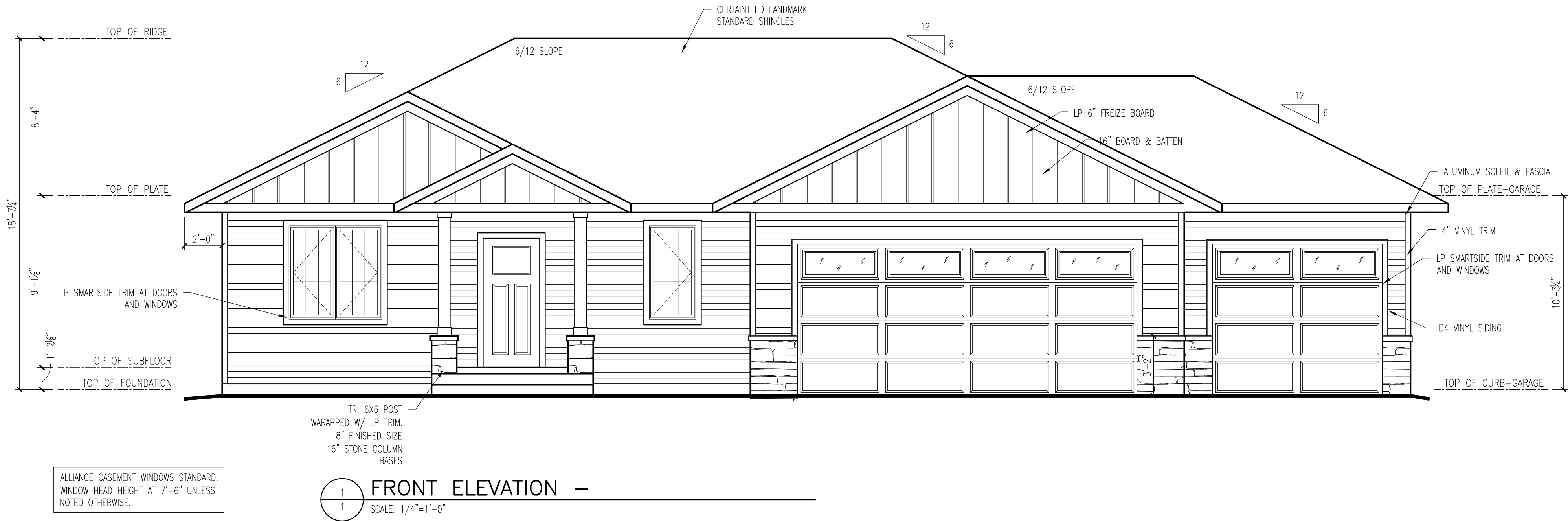




GENERAL NOTES:
All dimensions are face of stud to face of stud 2x4 (3 1/2"), 2x6 (5 1/2")
All window header heights to be set at 7'-6" unless otherwise noted.
All bearing headers to be (2) 2x12s, unless otherwise noted.
All exterior window and door sizes are Rough Openings
All wall heights to be 9'-1 1/8" unless otherwise noted.

NOTICE:
Although every effort has been made in designing and preparing these plans and checking them for accuracy, the installer, owner, or contractor must check all details and dimensions and be responsible for any changes or adjustments required during actual construction. The installer is also responsible to follow all state and local codes.

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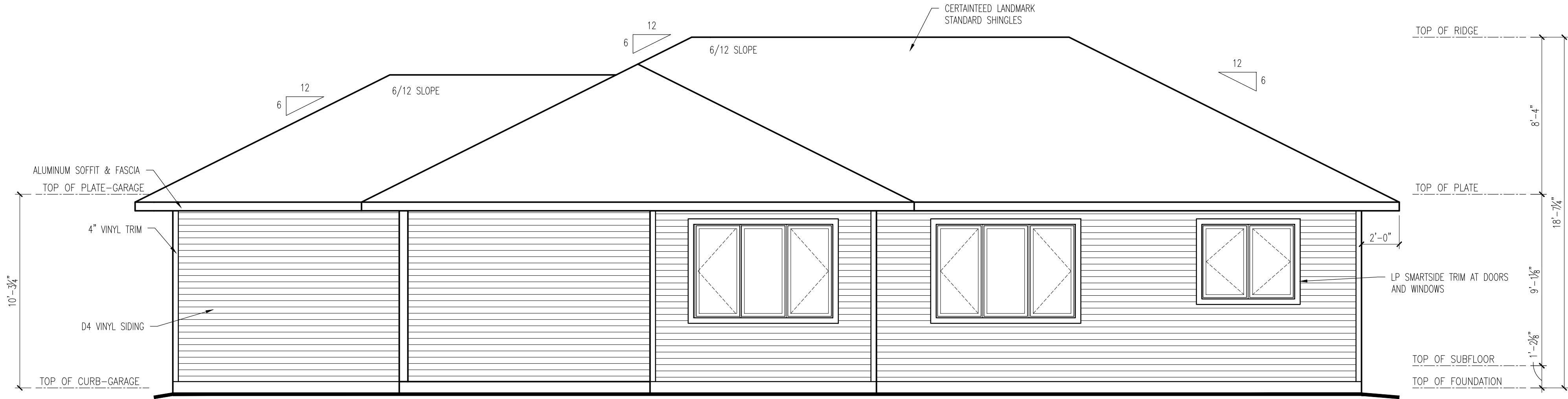
8'
4'
2'
0'
1/4"=1'-0"

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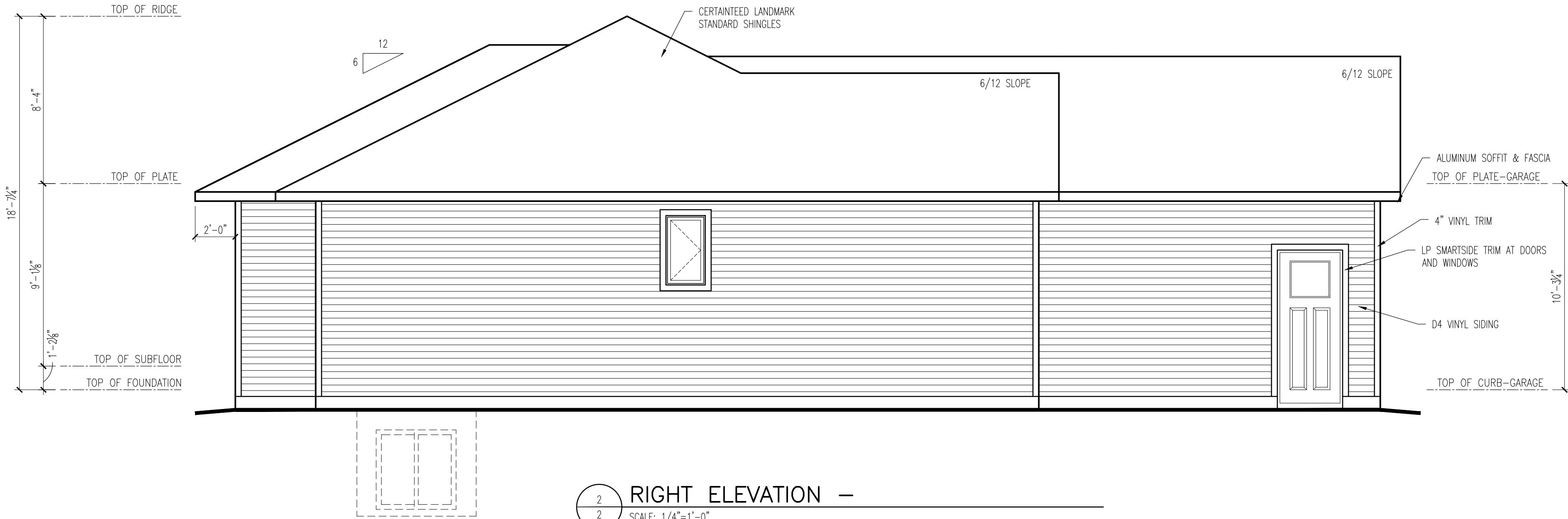
PROJECT FOR:
HIGH CRAFT HOMES
SPEC HOME

1 of 5 Drawn by: K.S. Checked by: K.D.	DATE: 1/14/26	REV:	REV:
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1 REAR ELEVATION -
2 SCALE: 1/4"=1'-0"

ALLIANCE CASEMENT WINDOWS STANDARD.
WINDOW HEAD HEIGHT AT 7'-6" UNLESS
NOTED OTHERWISE.



2 RIGHT ELEVATION -
2 SCALE: 1/4"=1'-0"

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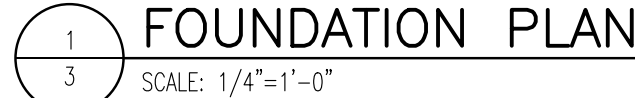
1/4"=1'-0"
0 2' 4' 8'

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PROJECT FOR:
HIGH CRAFT HOMES
SPEC HOME

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Checked by: K.D.	REV:	REV:	REV:



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Figure 321.25C
LOCATION OF BRACED WALL PANELS ALONG A BUILDING SIDE

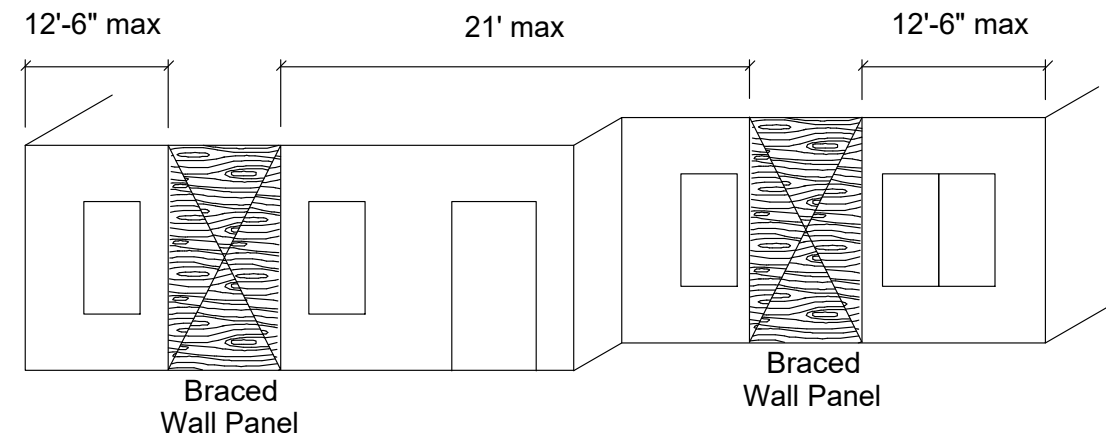


Table 321.25-G
BRACING METHODS

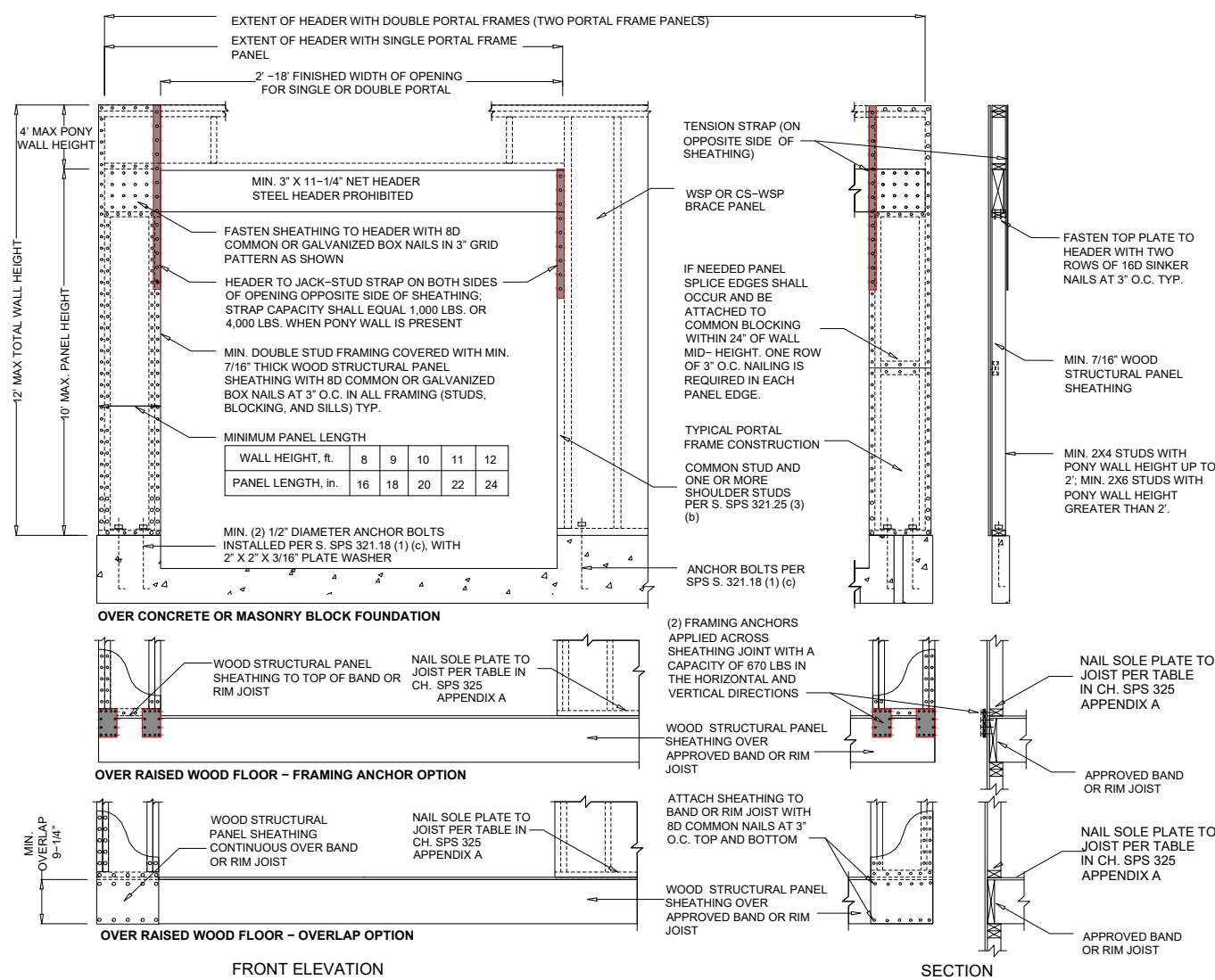
Method	Minimum Brace Material Thickness or Size	Maximum Nominal Wall Height	Minimum Braced Wall Panel Width or Brace Angle	Connection Criteria	Maximum Spacing
Intermittent Bracing Methods					
LUB Let-in bracing	1x4 wood brace (or approved metal brace per manufacturer instructions)	10'	45° angle one side of wall or 60° angle both sides of wall maximum 16" o.c. studs	2-8d common nails or 3-8d box nails (0.113x2 3/8")	Per stud and top and bottom plates
WSP Wood Structural Panel	3/8" for maximum 16" o.c. stud spacing 7/16" for maximum 24" o.c. stud spacing	10'	48" with Gypsum on interior 80" without Gypsum on interior	6d common nail or 8d box nail (2-1/2" long x 0.113" diameter) or 7/16" diam 16 gage staples, 1 1/4" long	6" edges, 12" field (nails) 3" edges, 6" field (staples)
GB Gypsum board (installed on both sides of Wall)	1/2" maximum 24" o.c. stud spacing	10'	96"	5d collar nails, or #6 screws	7" edges, 7" field (including top and bottom plates)
Continuous Sheathed Bracing Methods					
CS - WSP Continuous sheathed WSP	3/8" for maximum 16" o.c. stud spacing 7/16" for maximum 24" o.c. stud spacing	12'	Refer to Table 321.25-H	Same as WSP	Same as WSP
Narrow Panel Bracing					
PF Portal frame	7/16"	12'	Refer to Figure 321.25-A	Refer to Figure 321.25-A	Refer to Figure 321.25-A

Table 321.25-H
MINIMUM WIDTHS OF METHOD CS-WSP BRACED WALL PANELS

Maximum Opening Height Adjacent to Braced Wall Panel	Minimum Length of Braced Wall Panel (inches)					
	9' Tall Wall	10' Tall Wall	11' Tall Wall	12' Tall Wall	12' Tall Wall	12' Tall Wall
Up to 5' - 4"	27	30	33	36		
Up to 6' - 8"	30	30	33	36		
Up to 8'	41	38	37	36		
Up to 9'	54	46	43	41		
Up to 10'	—	60	54	48		
Up to 12'	—	—	60	72		

Figure 321.25-A

METHOD PF - PORTAL FRAME BRACE CONSTRUCTION

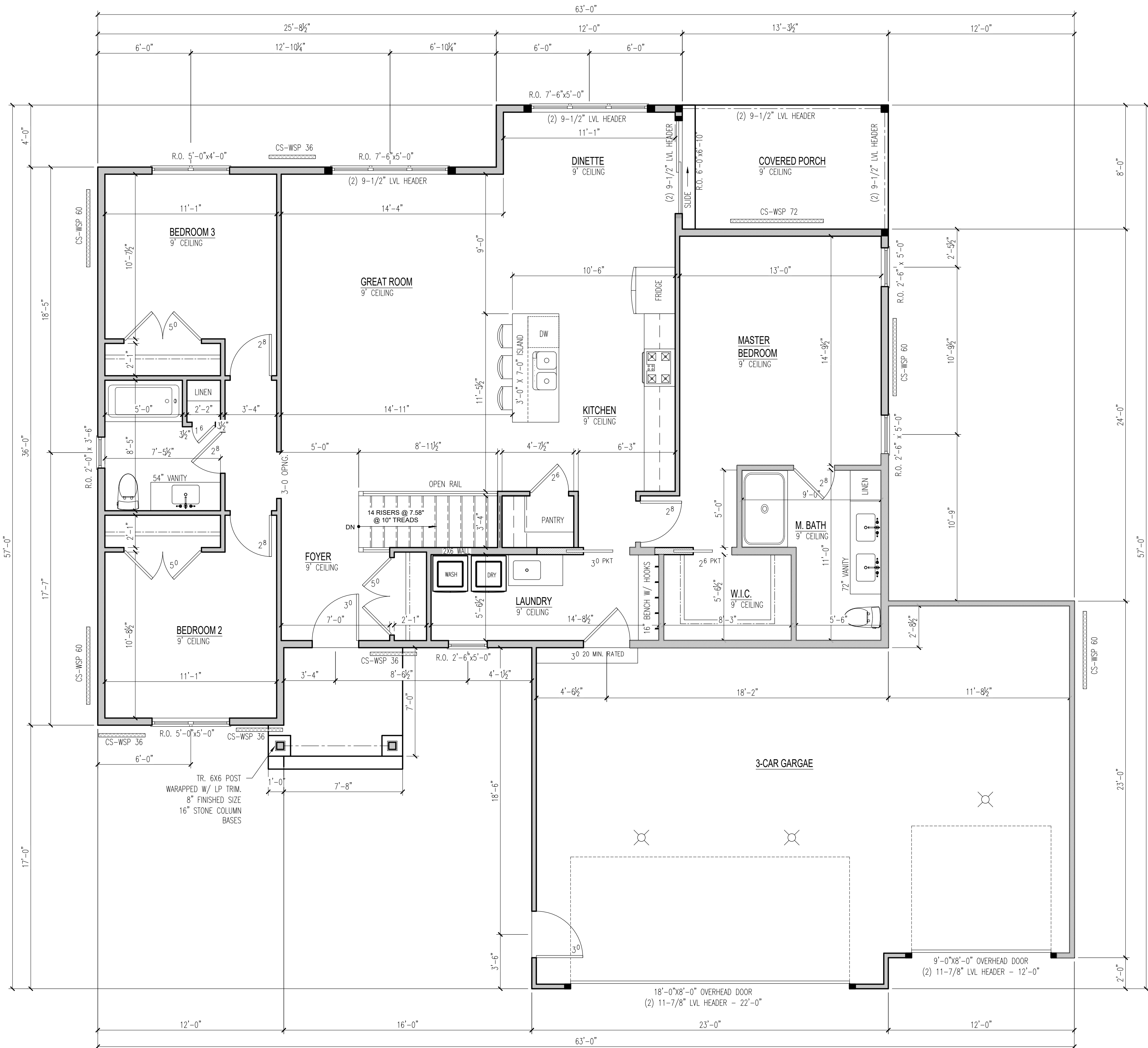


WALL BRACING NOTES:

PORTAL FRAME PANEL:
CONTINUOUS SHEATHED WALL PANEL:
CONTINUOUS SHEATHING ALL EXTERIOR WALLS.

HEIGHT TO RIDGE = LESS THAN 10'
WALL HEIGHT = 9'
WIND EXPOSURE CATEGORY = B
MINIMUM CS WALL PANEL WIDTH = 30"

62" RECTANGLE = 10' BRACING REQUIRED
57" RECTANGLE = 9' BRACING REQUIRED



1
4
MAIN FLOOR PLAN

SCALE: 1/4"=1'-0"

MAIN FLOOR LIVING: 1,636 SF

ALLIANCE CASEMENT WINDOWS STANDARD.
WINDOW HEAD HEIGHT AT 7'-6" UNLESS
NOTED OTHERWISE.

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Drawn by:	K.S.		REV:	REV:	REV:	REV:	REV:
Checked by:	K.D.		REV:	REV:	REV:	REV:	REV:

