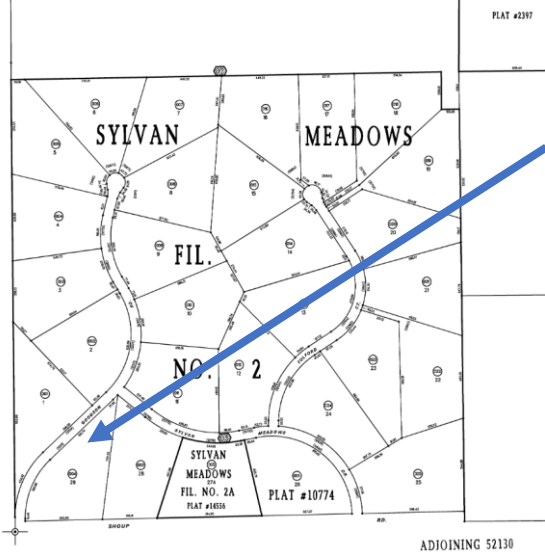
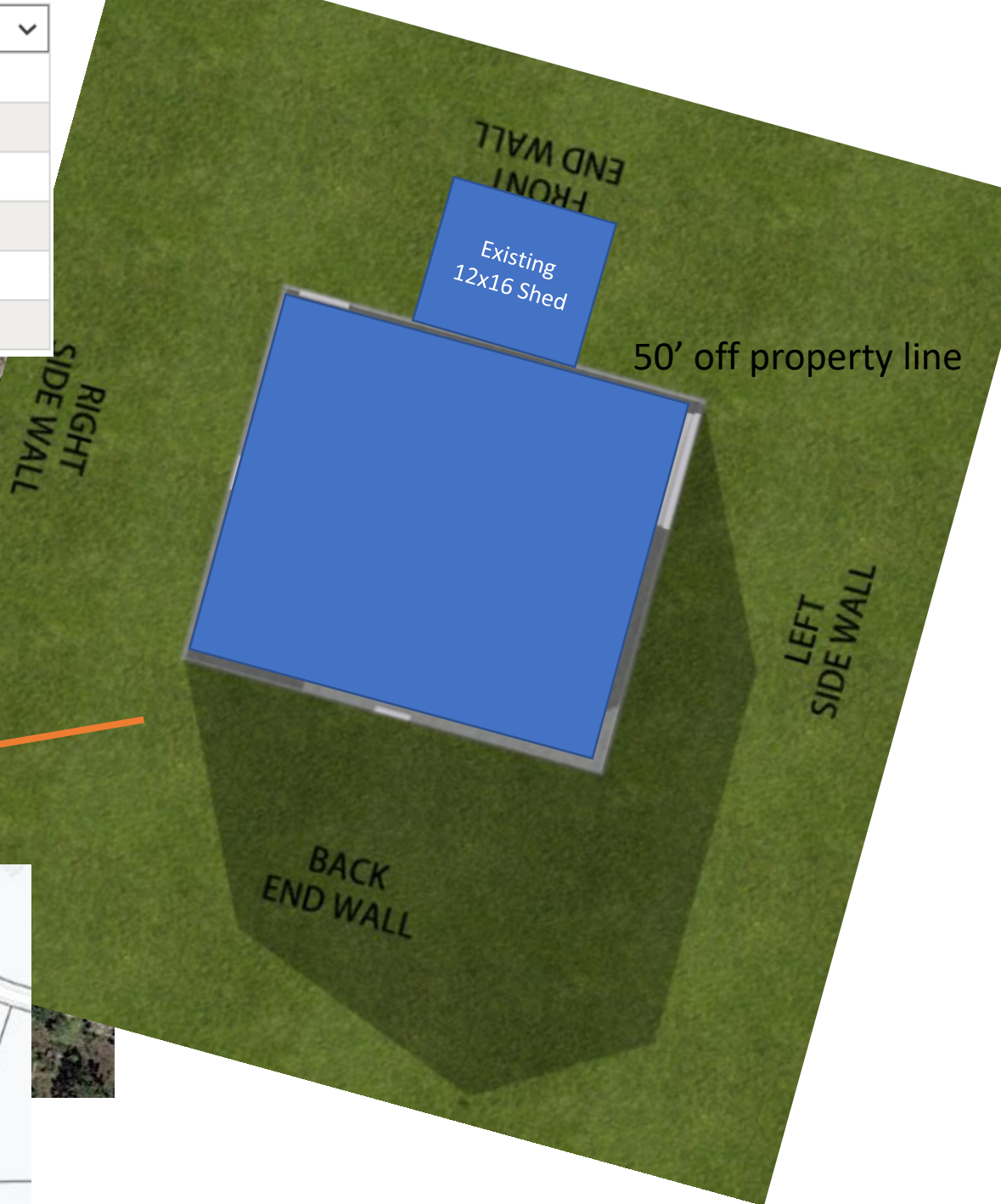
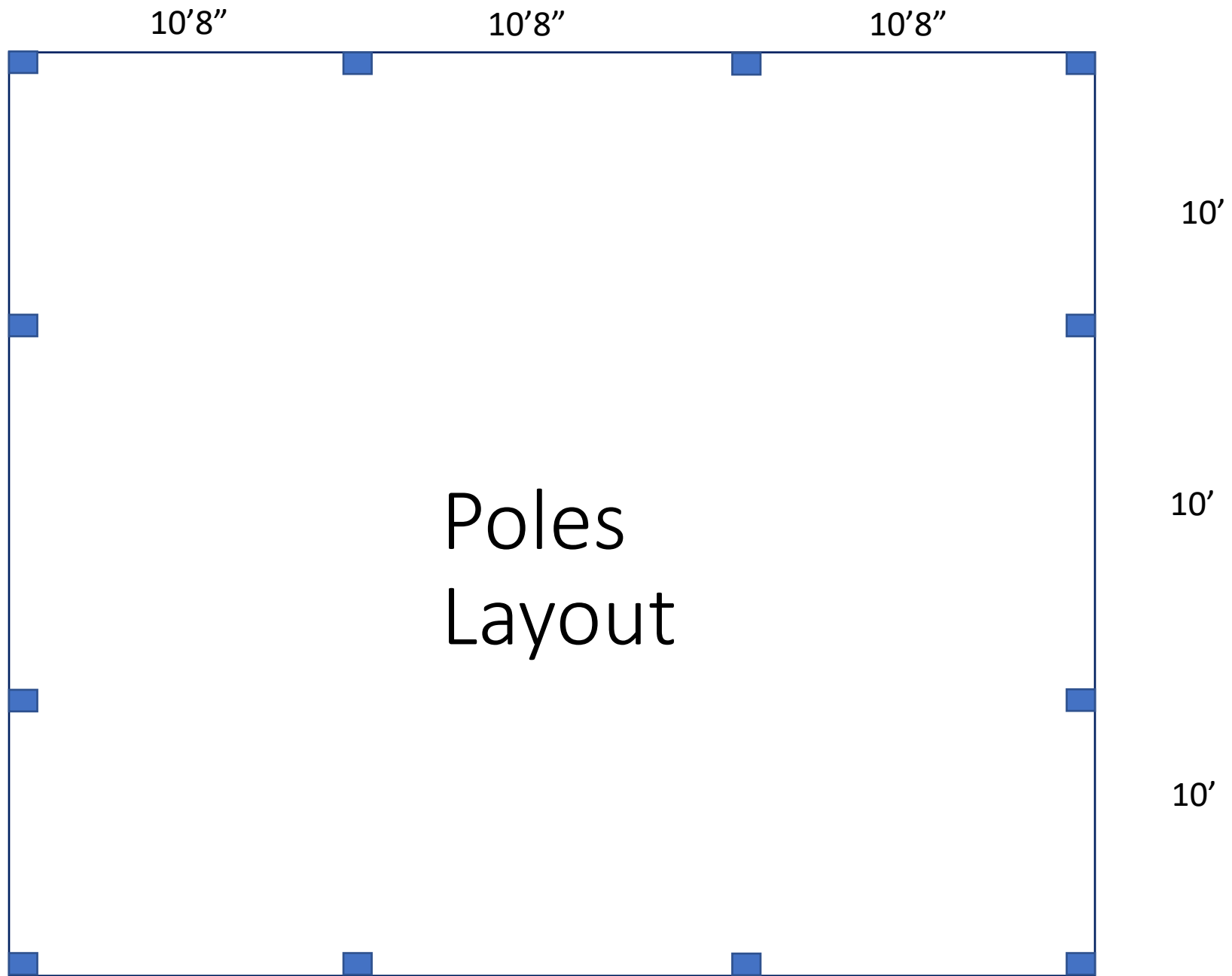
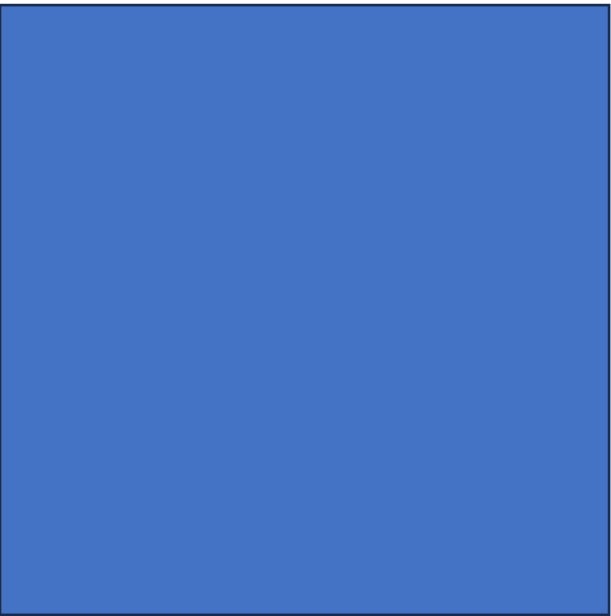


ADJOINING 52110



Owner:	APPLEYARD JAMES H JR
Mailing Address:	12511 Goodson Rd, COS, CO 80908
Location:	12511 GOODSON RD
Tax Status:	Taxable
Zoning:	RR-5
Plat No:	10774
Legal Description:	LOT 29 SYLVAN MEADOWS FIL NO 2





Same color as House: Sherwin Williams SW 7073 Network Grey

12
6 Standard Pitch

20.5'

13'

32'

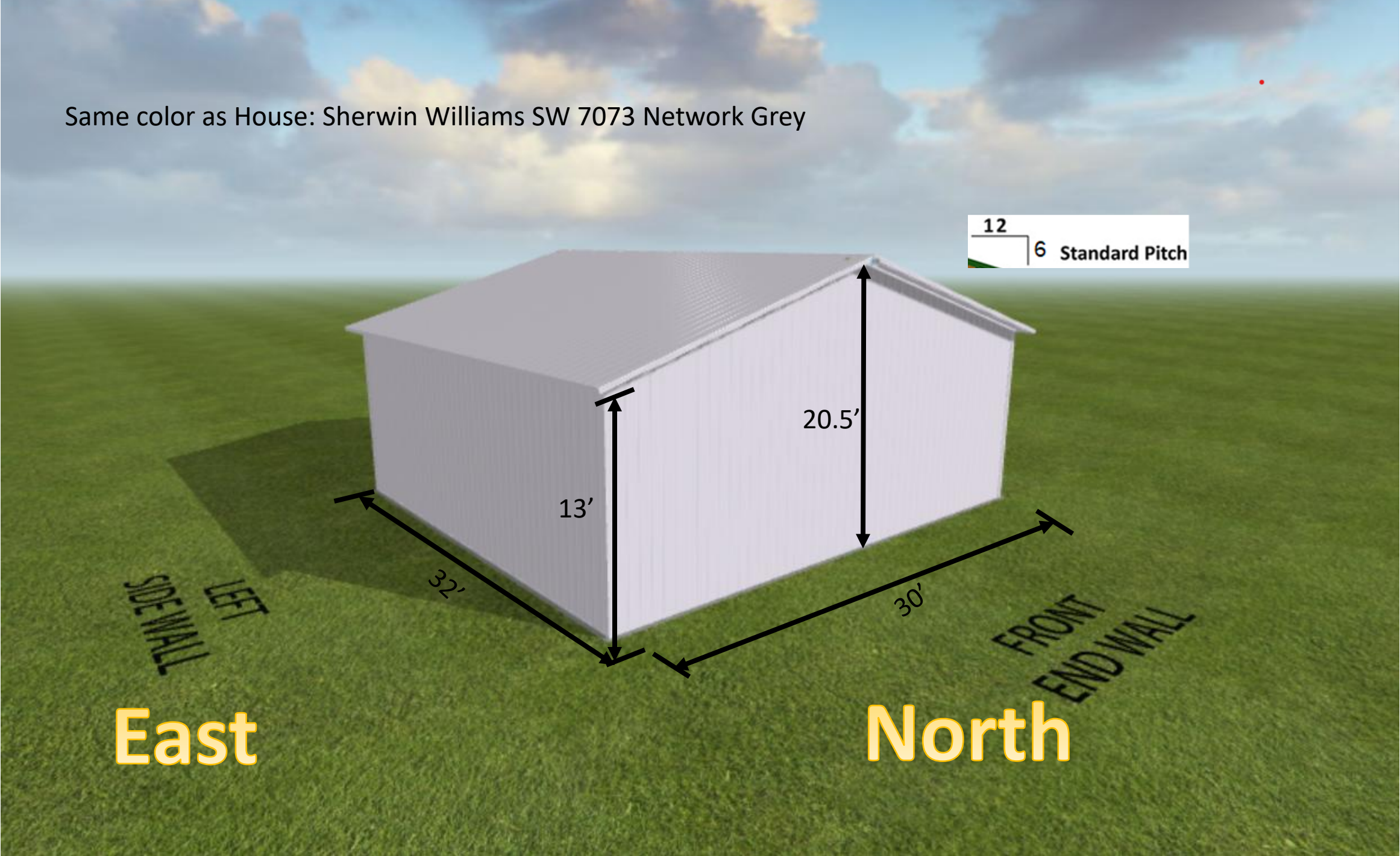
30'

SIDE WALL LEFT

FRONT
END WALL

East

North





EAST

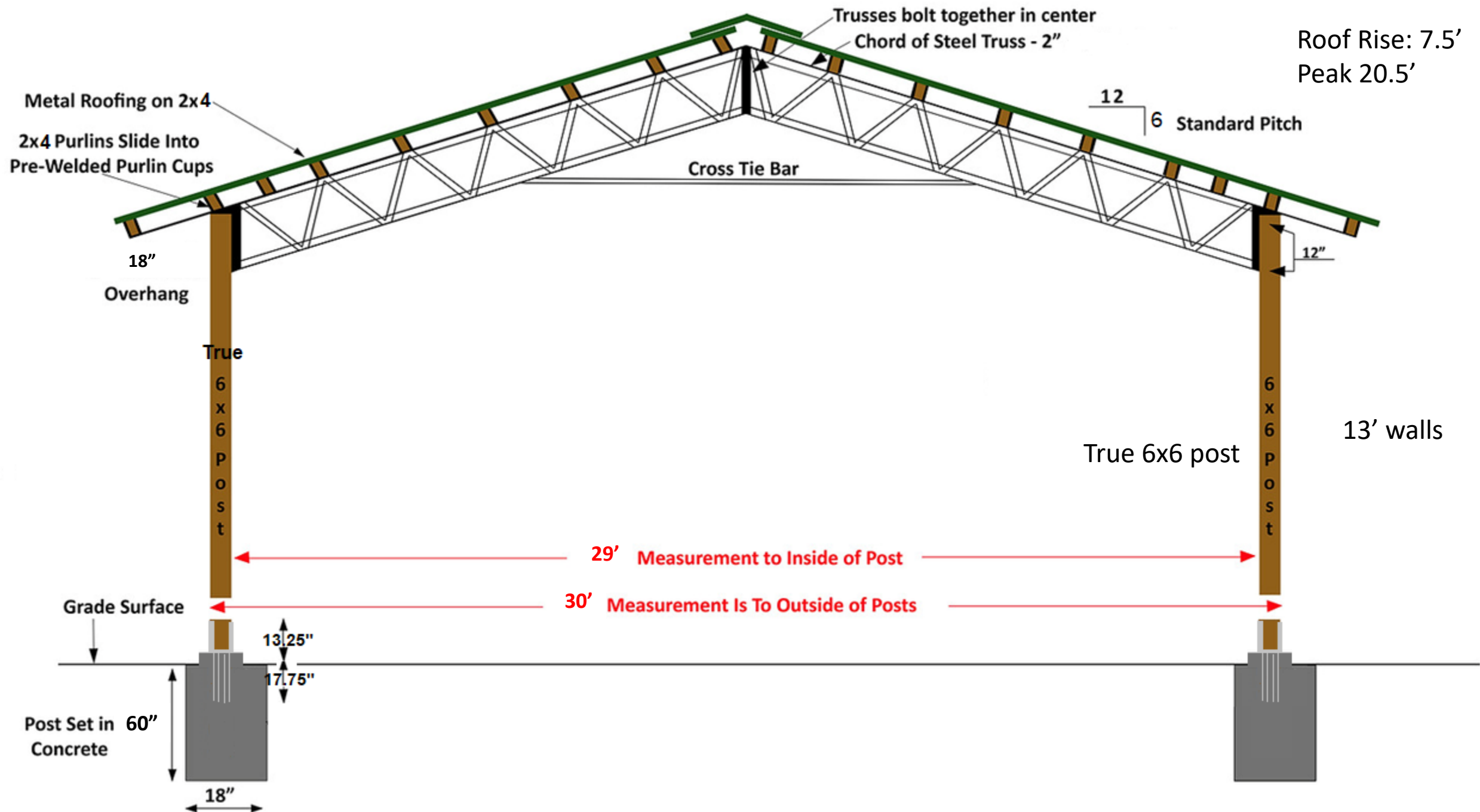
LEFT
SIDE WALL

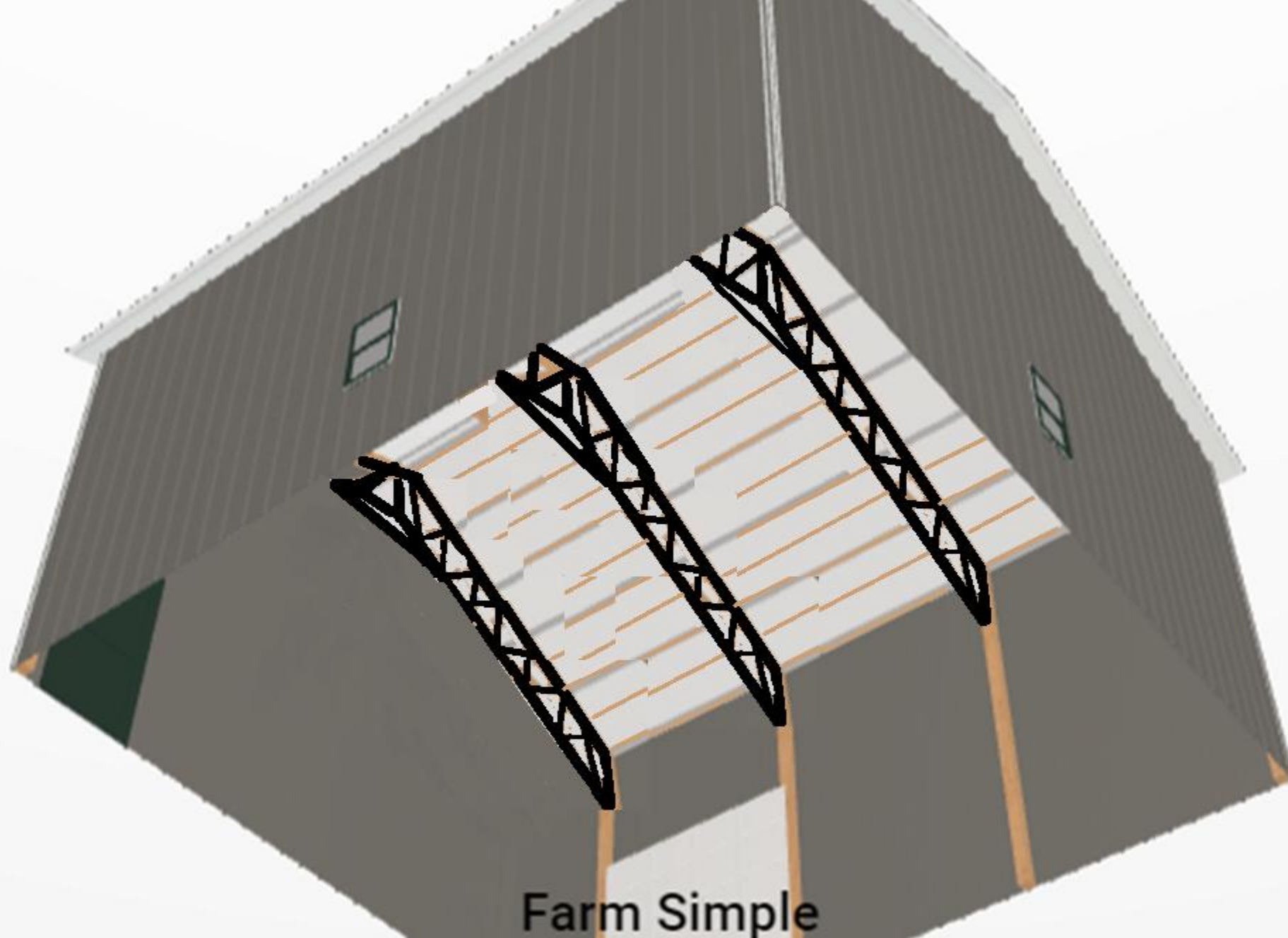




West

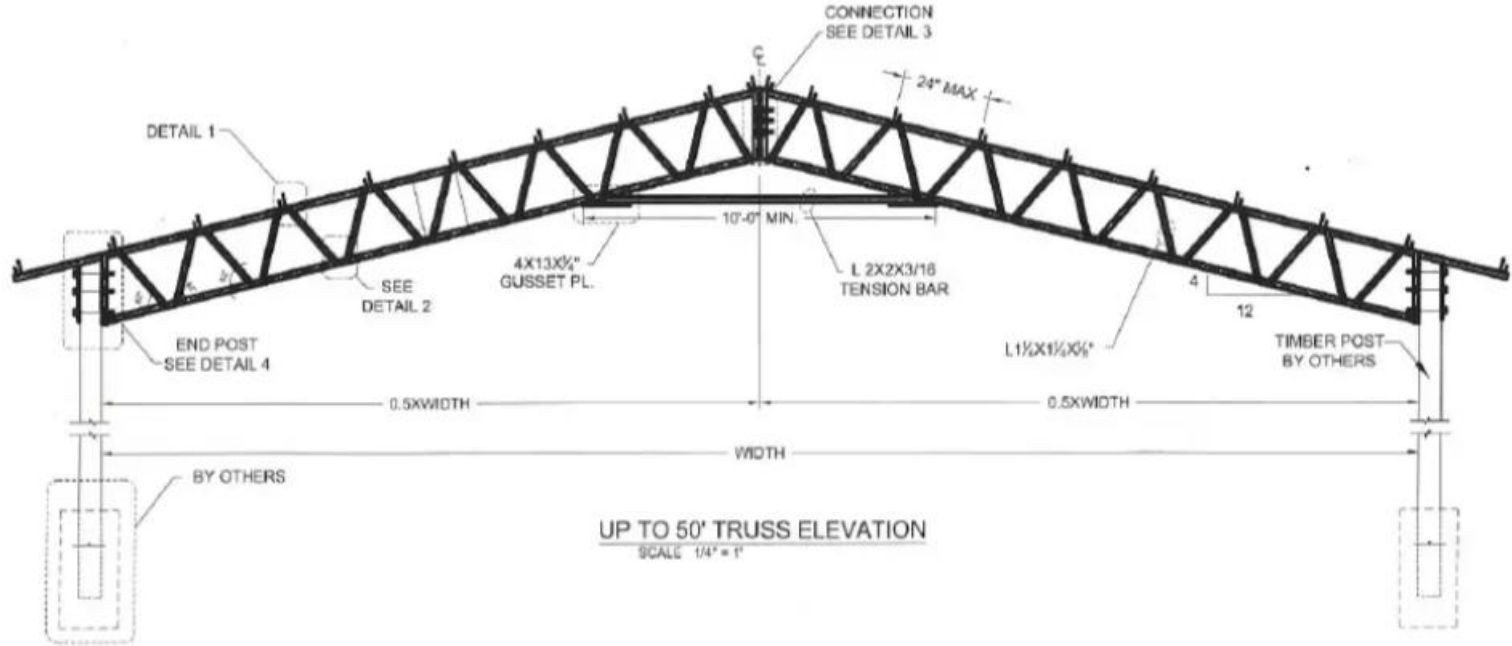
South





Farm Simple
30'W x 32'L x 13'H

Steel 30' Truss



DESIGN CRITERIA		
1. WIND LOAD	V_{uH}	= 150 MPH
2. LIVE LOAD		= 10 PSF
3. DEAD LOAD		= 5 PSF
4. SNOW LOAD	W_{snow}	= 0 PSF
5. CONCRETE	FC'	= 3500 PSI

- GENERAL NOTES**
- A. STRUCTURAL STEEL DESIGN, FABRICATION AND ERECTION SHALL BE IN ACCORDANCE WITH AISC "SPECIFICATION FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS," NINTH EDITION.
 - B. HIGH STRENGTH BOLTING SHALL BE IN ACCORDANCE WITH AISC "SPECIFICATION * FOR STRUCTURAL JOINTS USING ASTM A325 OR A490 BOLTS" (LATEST EDITION).
 - C. ALL STRUCTURAL STEEL SHALL HAVE THE FOLLOWING MINIMUM YIELD STRENGTHS, SHALL BE HOT DIP GALVANIZED PER PER SABS 934 AT GROUND FLOOR, UNLESS OTHERWISE NOTED ON THE DRAWINGS.

STRUCTURAL TUBING	F_y = 46KSI
ALL OTHER	F_y = 36KSI
 - D. WELDING SHALL BE IN ACCORDANCE WITH AMERICAN WELDING SOCIETY SPECIFICATION AWS A5.1 (1996).
 - E. WELDING ELECTRODES USED FOR SHOP OR FIELD CONNECTIONS SHALL HAVE A MINIMUM ELECTRODE TENSILE STRENGTH OF 70 KSI. UNLESS NOTED OTHERWISE ON THE DRAWINGS, ELECTRODES SHALL CONFORM TO AWS A5.

NOTES:
MAXIMUM TRUSS SPACING SHALL BE 8' O.C.

FRAMING	
①	L 2X2X3/16"
②	L 2X2X3/16"
③	L 2X2X3/16"
④	L 11/4X11/4X1/8"
⑤	6X6 P.T. WOOD POST
⑥	3- 5/8"Ø A325
⑦	BRACKET
⑧	16"Ø X40" FND.
⑨	# 5 BAR 12" LONG

