# **Poligon Wood Shelter Specification Form**

PROJECT NAME:		
PROJECT LOCATION:		
CUSTOMER NAME:		
E-MAIL:		
COMPANY:		
ADDRESS:		
ADDRESS 2:		
CITY:		
STATE:	ZIP:	
PHONE:	FAX:	
SEISMIC DESIGN:	BLDG CODE:	

# STANDARD WITH THIS BUILDING:

- ✓ Treated gluelam wooden columns
- ☑ Wooden trusses and purlins
- Structural steel, hot dip galvanized connection plates
- Hot dipped galvanized structural fasteners
- ✓ 2X6 SYP tongue and groove primary roof
- Asphalt shingles with felt and trim
- Pre-drilled plates and gluelams
- Embedded column
- **⊘** 3:12 pitch
- 8'-0" under eave height
- 30 PSF snow load
- 120 MPH wind load

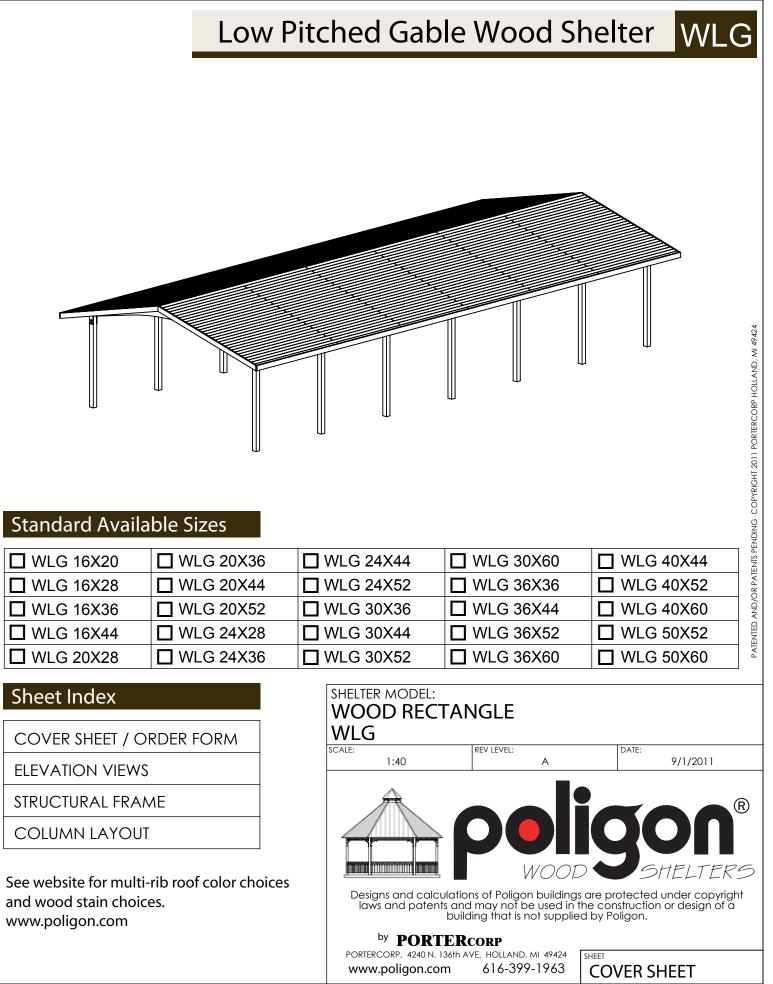
# SELECT MODIFICATIONS TO A STANDARD:

See website for multi-rib roof color choices and wood stain choices: www.poligon.com

- Kynar Multi-rib metal roof instead of asphalt shingles Roof color:
- □ Stained tongue and groove roof Stain choice:
- □ Stained columns and trusses Stain choice:
- □ Increase snow load:
- □ Increase wind load:
- $\square$  Increase under eave height (up to 12'):
- Substitute surface mount for embedded column

## **by PORTERCORP** PORTERCORP, 4240 N. 136th AVE, HOLLAND, MI 49424

616-399-1963 www.poligon.com



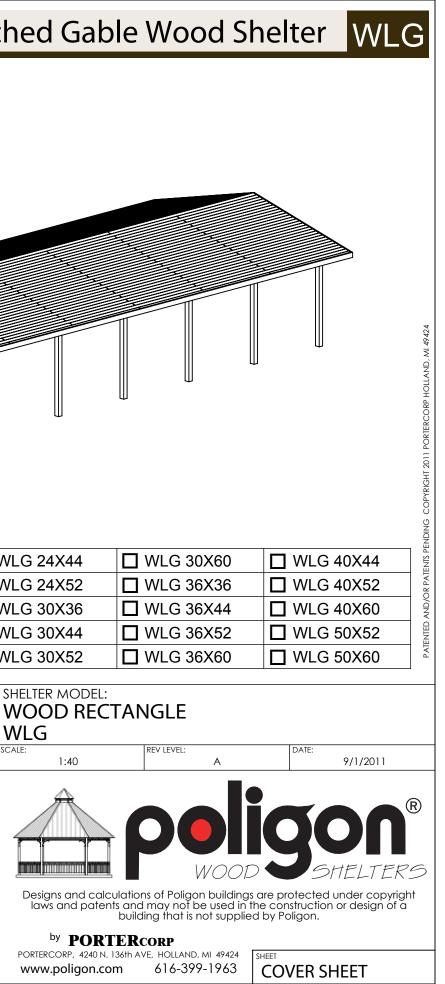
# Standard Available Sizes

UWLG 16X20	UWLG 20X36	UWLG 2
UWLG 16X28	🔲 WLG 20X44	WLG 2
UWLG 16X36	🔲 WLG 20X52	🗖 WLG 3
UWLG 16X44	🔲 WLG 24X28	🗖 WLG 3
UWLG 20X28	🔲 WLG 24X36	🗖 WLG 3

COVER SHEET / ORDER FORM

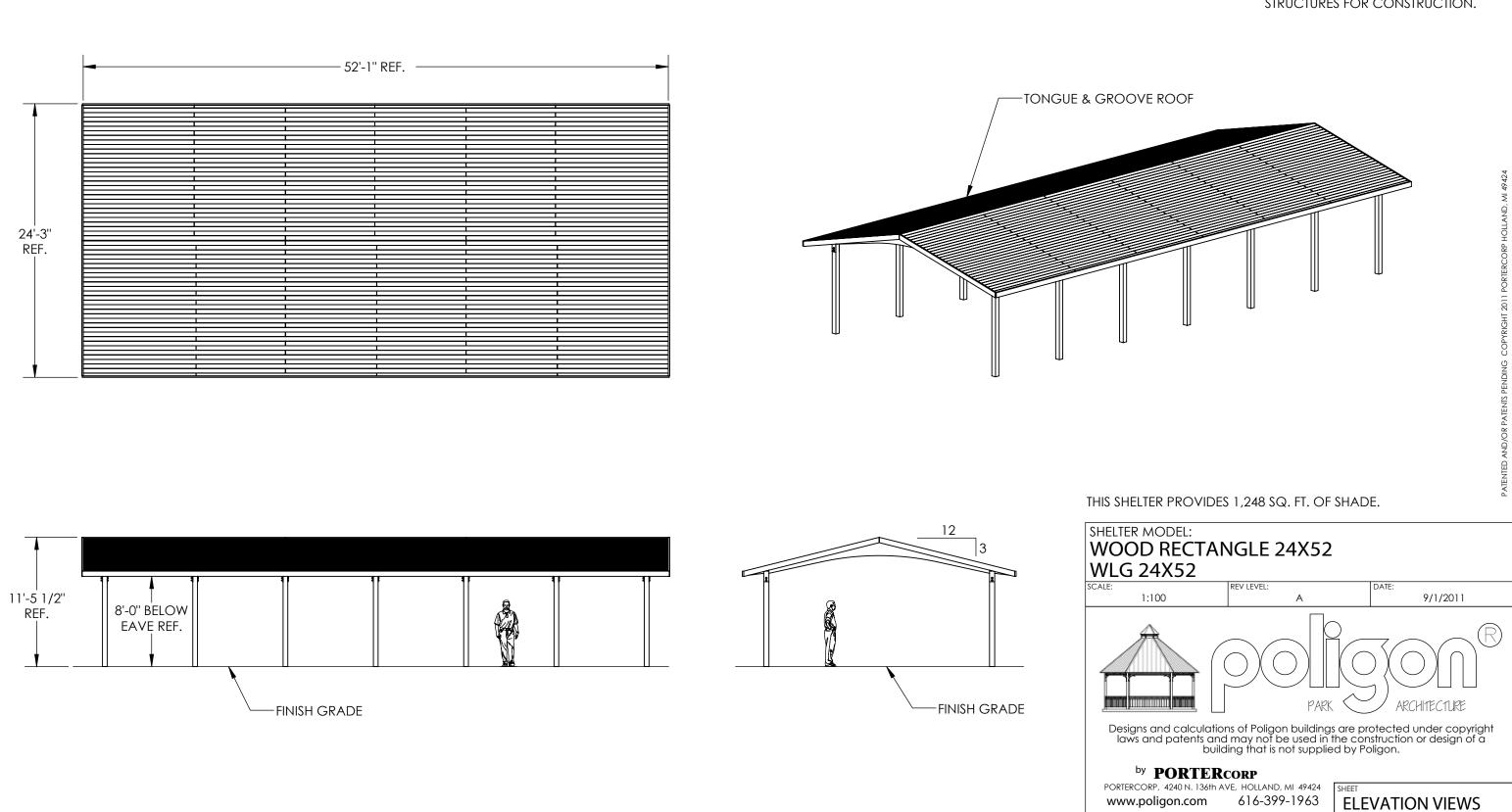
**ELEVATION VIEWS** 

STRUCTURAL FRAME



and wood stain choices. www.poligon.com

Copyright laws protect the style and visual appearance of the structure while patents may protect other parts of the design

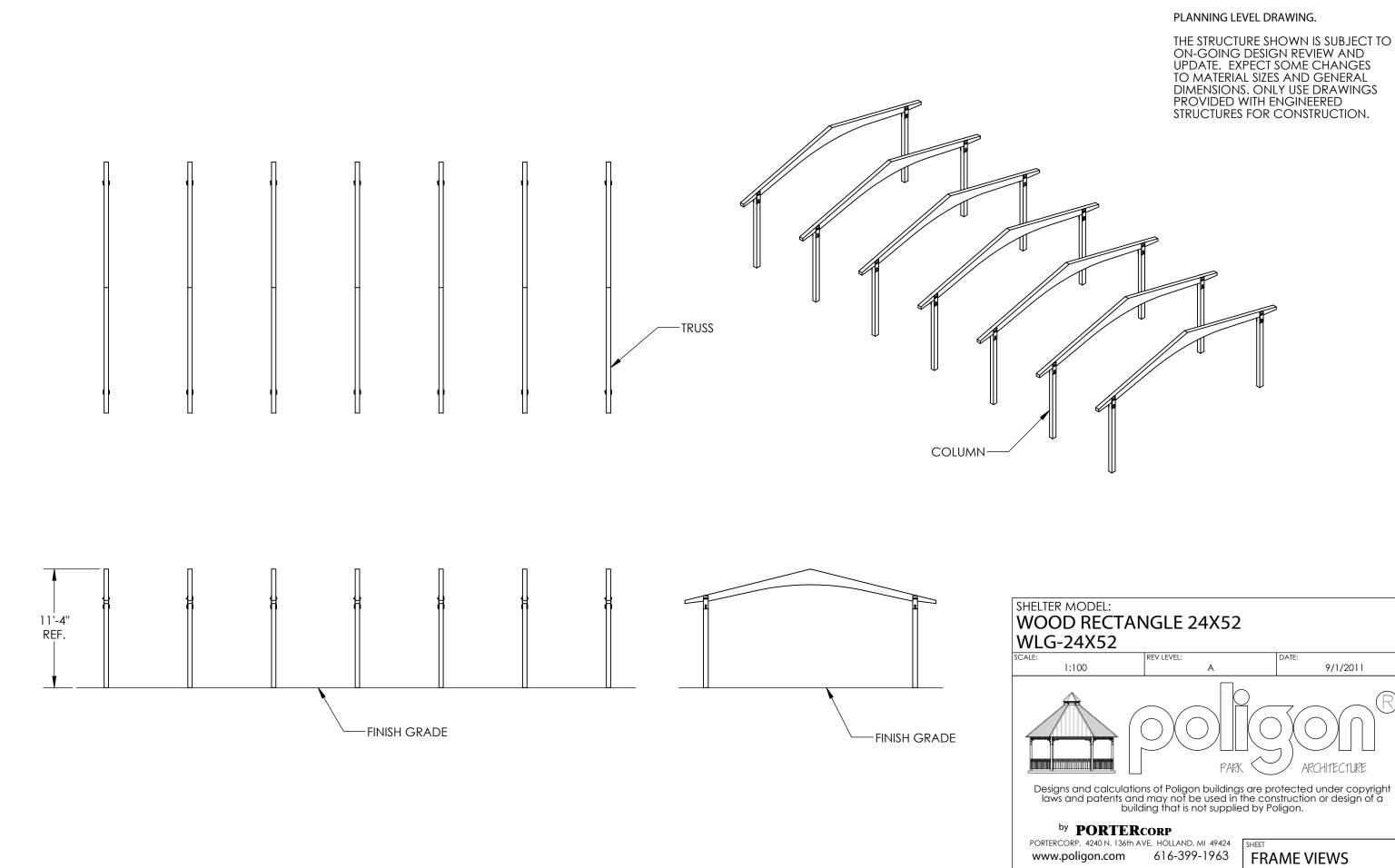


### NOTE: THIS IS A

### PLANNING LEVEL DRAWING.

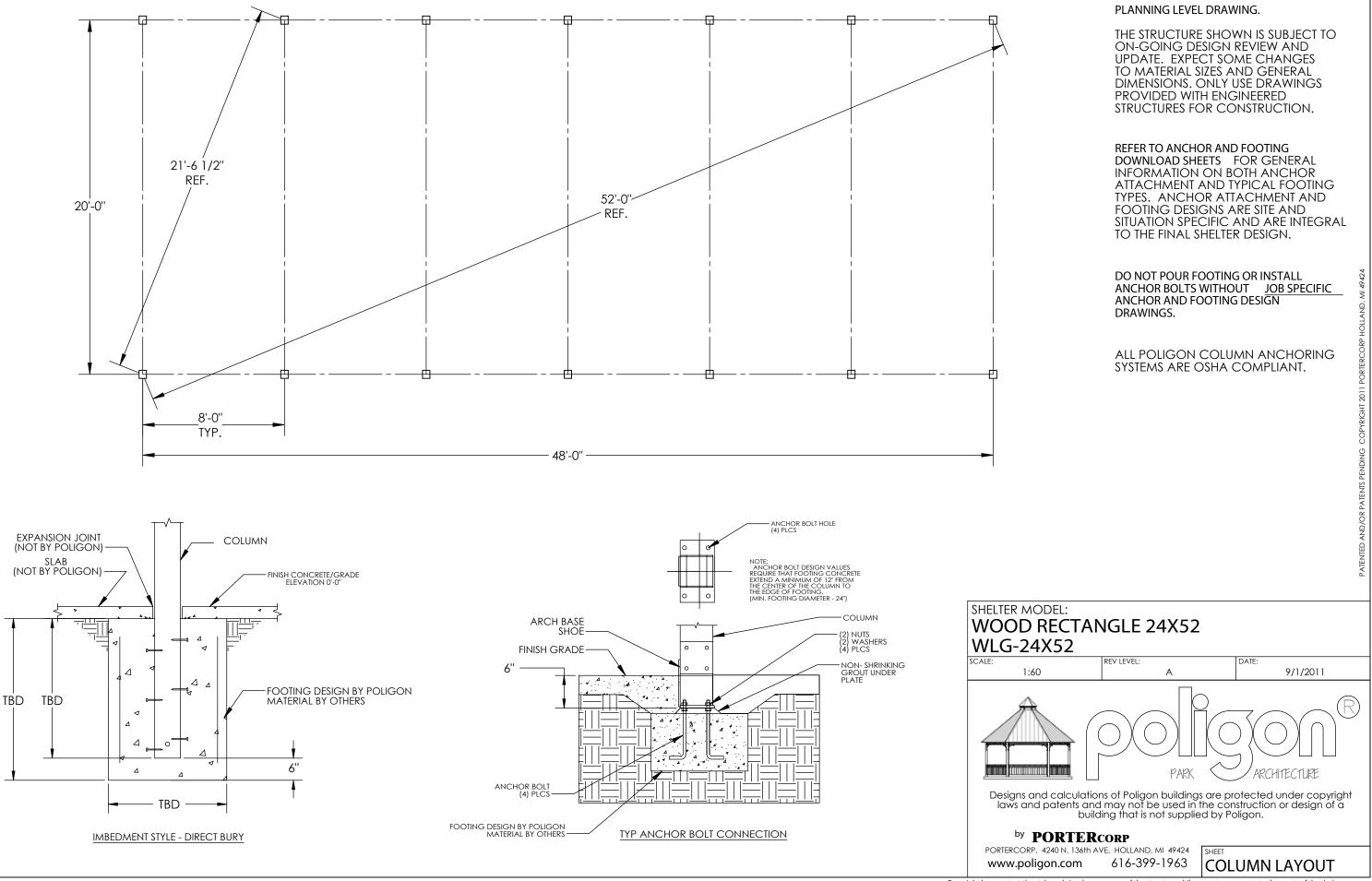
THE STRUCTURE SHOWN IS SUBJECT TO ON-GOING DESIGN REVIEW AND UPDATE. EXPECT SOME CHANGES TO MATERIAL SIZES AND GENERAL DIMENSIONS. ONLY USE DRAWINGS PROVIDED WITH ENGINEERED STRUCTURES FOR CONSTRUCTION.

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