## **DESIGN REQUIREMENTS**

Governing Code:
Including, not limited to: IBC 2015 (ASCE 7-05)
Risk Category: 1

2. Dead Load: 10 psf

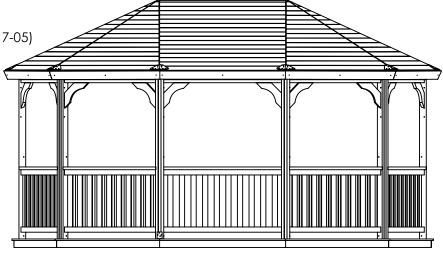
4. Ground Snow Load: 30 psf

5. Wind Load:

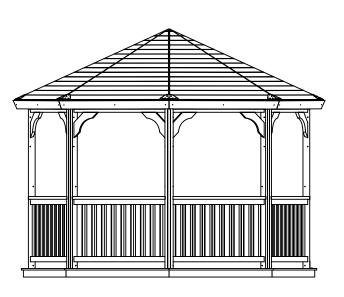
Basic Wind Speed (V): 140 mph

Exposure Class: B

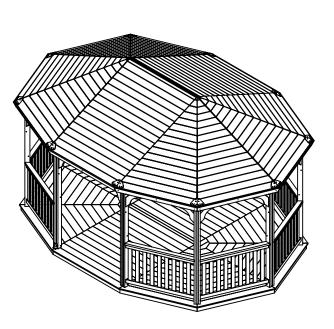
Open Building, Unrestricted Flow



**Front Elevation** 



Side Elevation





191 JALYN DRIVE NEW HOLLAND, PA 1755 PH: 1-866-210-9273

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CONTRACTOR:

YardCraft

DRAWING TITLE: Elevation

PROJECT:

12x18 Oval Cedar Gazebo

COMMENTS:

REVISIONS: DATE:

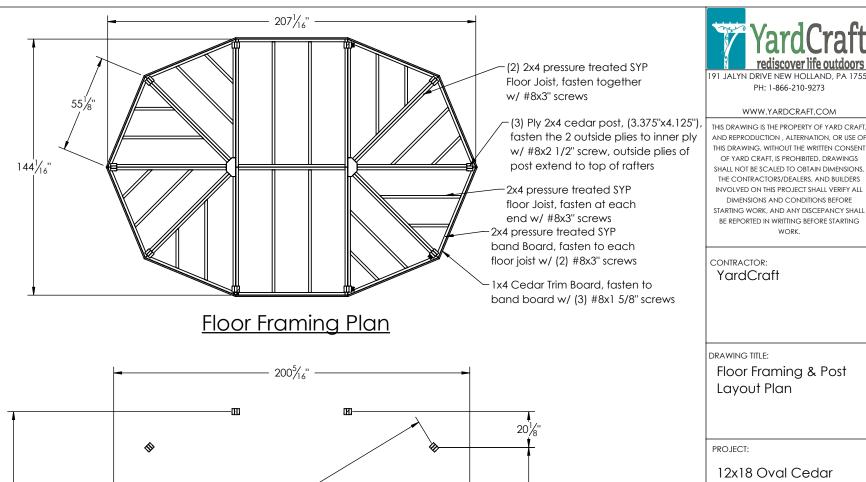
DRAWING NUMBER: 17-294

DATE: 10/27/2017 PAGE: 1 of 6

BY: JR. S

SCALE: 1:48

BY:



48 1/4"  $187\frac{3}{14}$  $137^{\frac{5}{16}}$ " (3) Ply 2x4 cedar post, (3.375"x4.125"), 48 1/6" fasten the 2 outside plies to inner ply w/ #8x2 1/2" screw 20 1/8" - 20½" - 48½" - 20½" - Post Layout Plan

12x18 Oval Cedar Gazebo

COMMENTS:

DATE: BY: REVISIONS:

DRAWING NUMBER: 17-294

DATE: 10/27/2017 PAGE: 2 of 6 SCALE: 1:54

BY: JR.

