

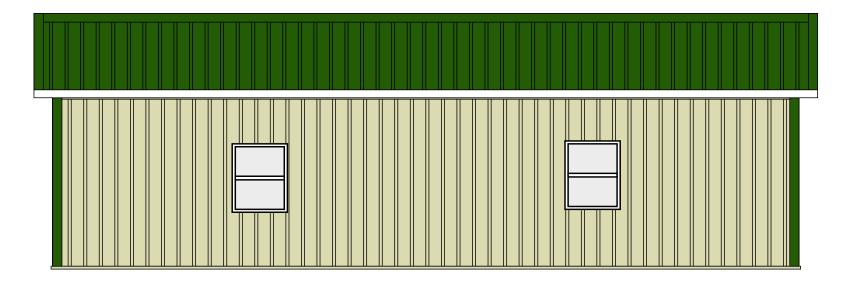
Pole Building

Estimate Number: 4992



## **NORTH SIDE-EAVE SIDE 2 ELEVATION**

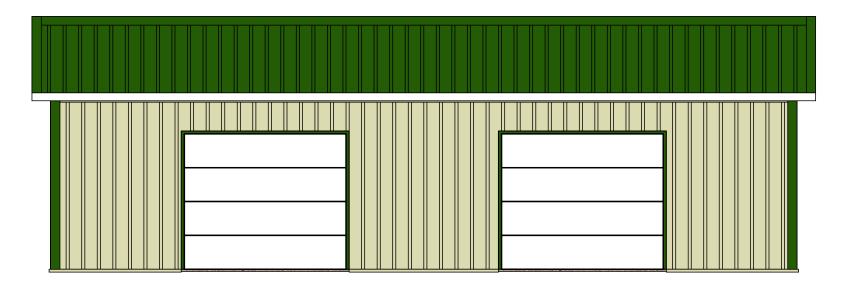






## **SOUTH SIDE-EAVE SIDE 1 ELEVATION**

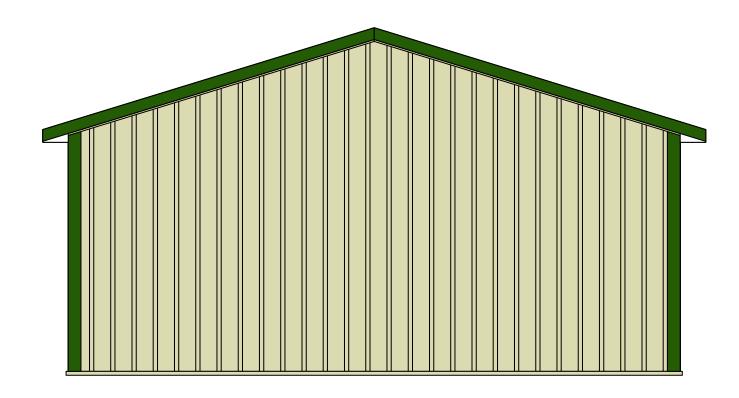






## **WEST SIDE-GABLE SIDE 2 ELEVATION**





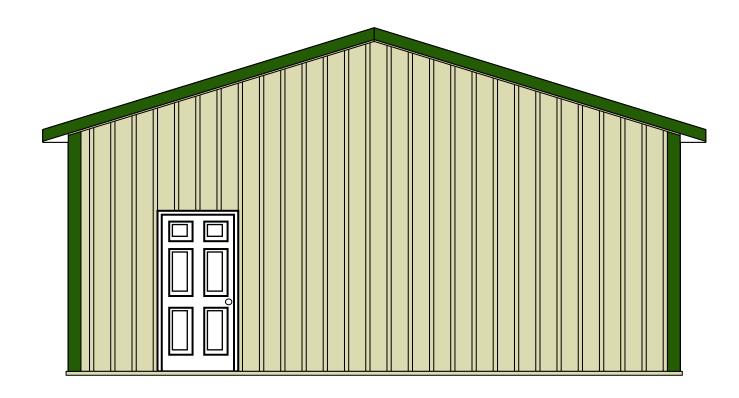
Pole Building

Estimate Number: 4992



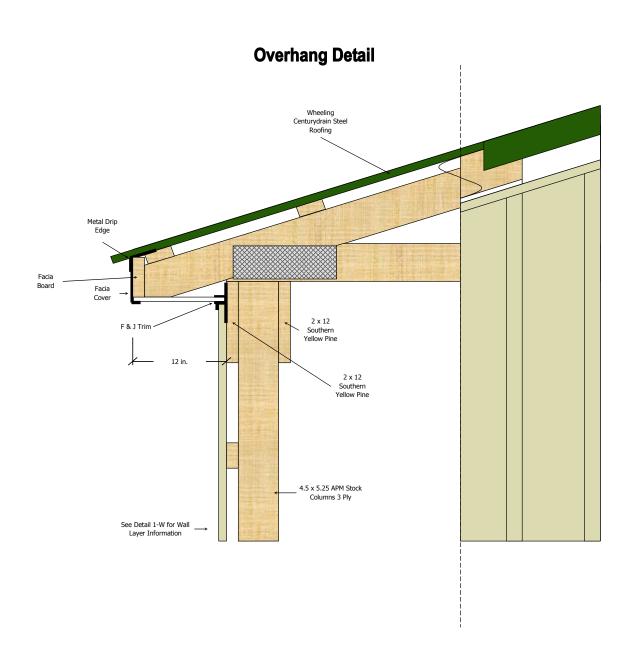
## **EAST SIDE-GABLE SIDE 1 ELEVATION**

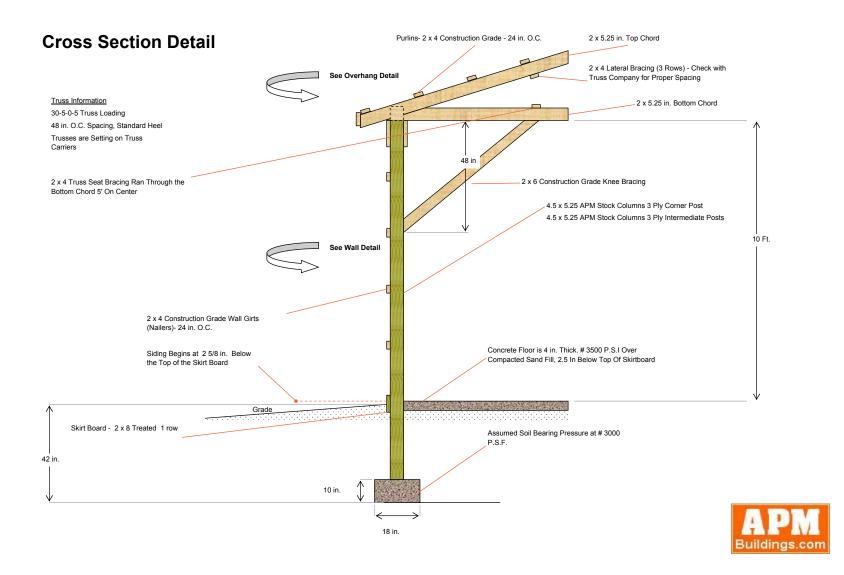




Pole Building

Estimate Number: 4992





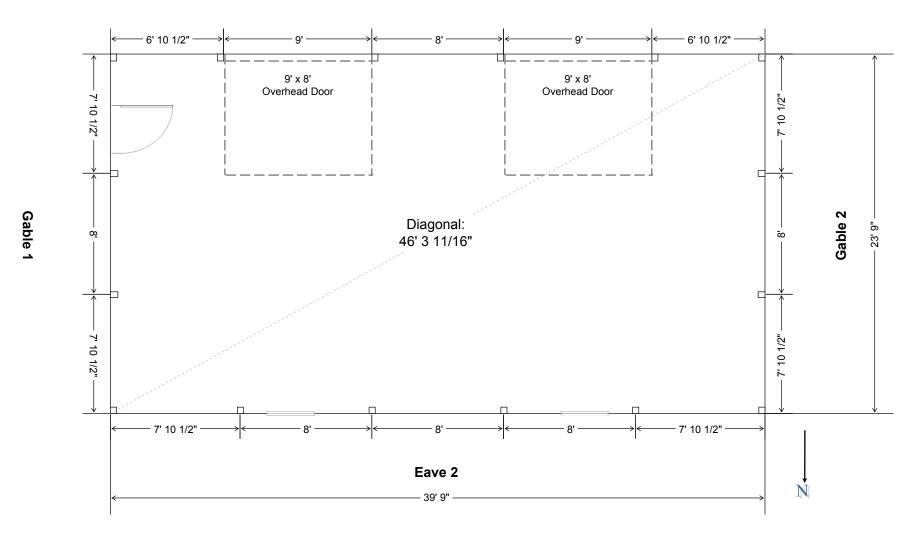


#### **POLE LAYOUT**



Personal Use, 960 sq. ft.

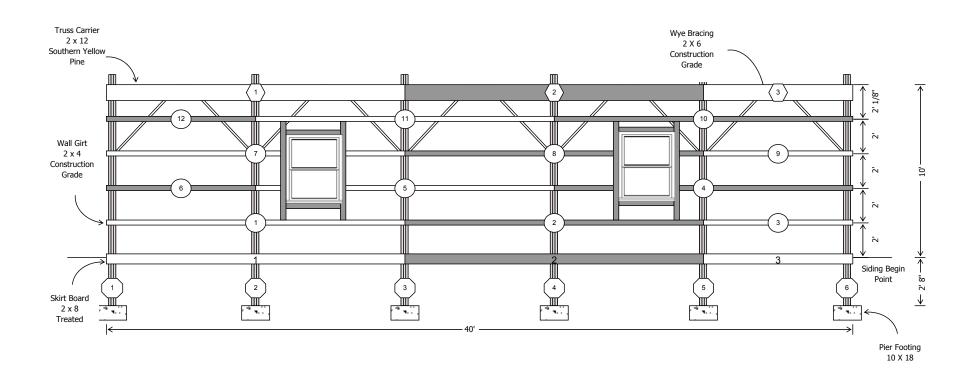
### Eave 1





#### **NORTH SIDE-EAVE SIDE 2 WALL GIRT VIEW**

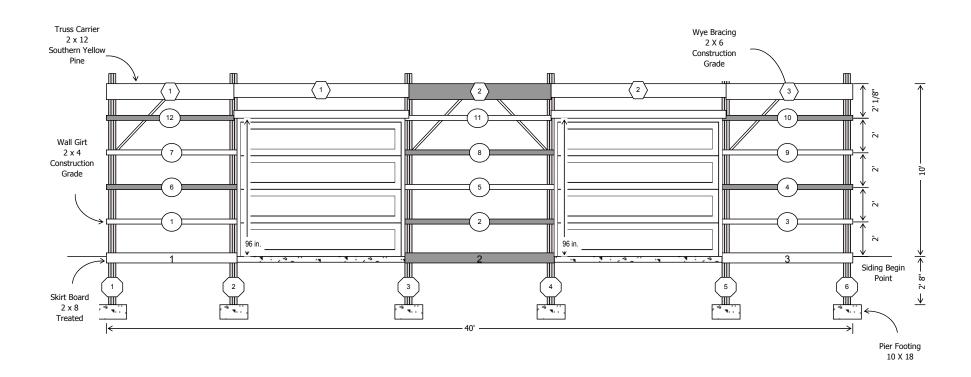






#### **SOUTH SIDE-EAVE SIDE 1 WALL GIRT VIEW**

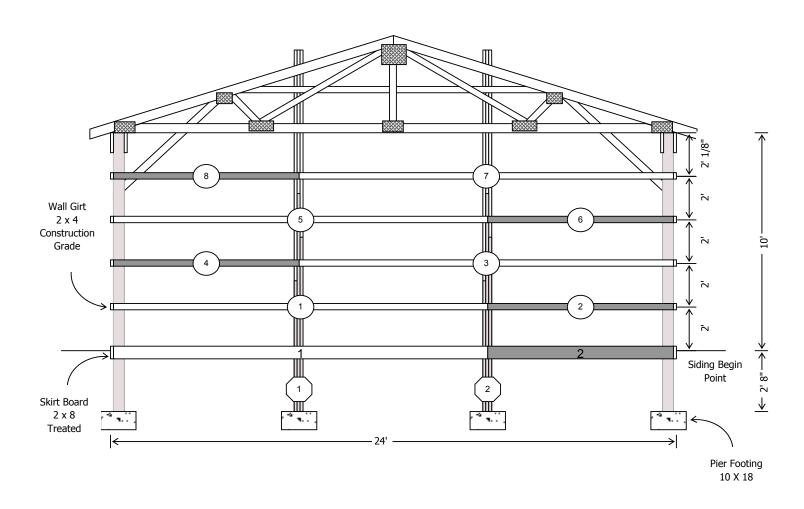






## WEST SIDE-GABLE SIDE 2 WALL GIRT VIEW

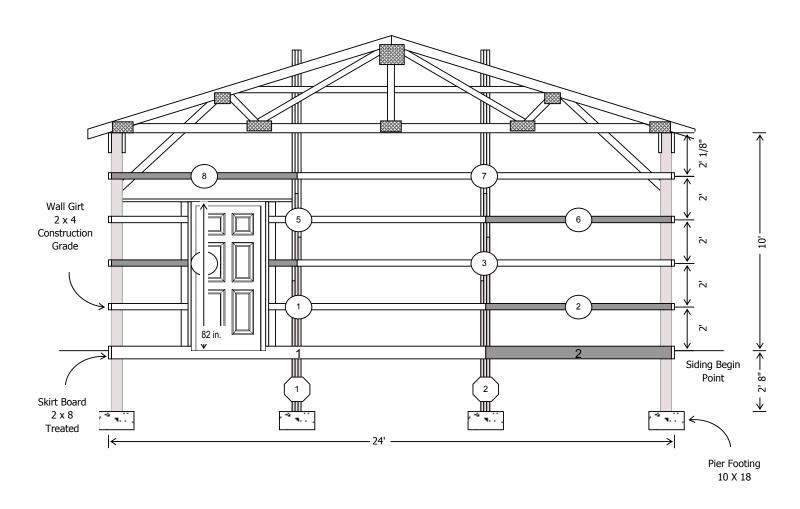






## EAST SIDE-GABLE SIDE 1 WALL GIRT VIEW

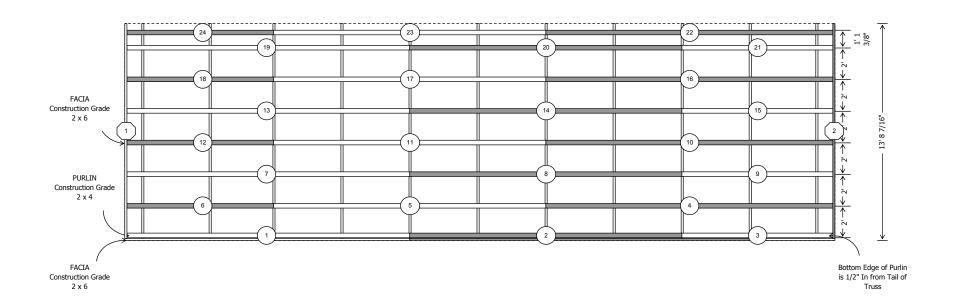






## **NORTH SIDE-EAVE SIDE 2 TRUSS AND PURLIN LAYOUT**

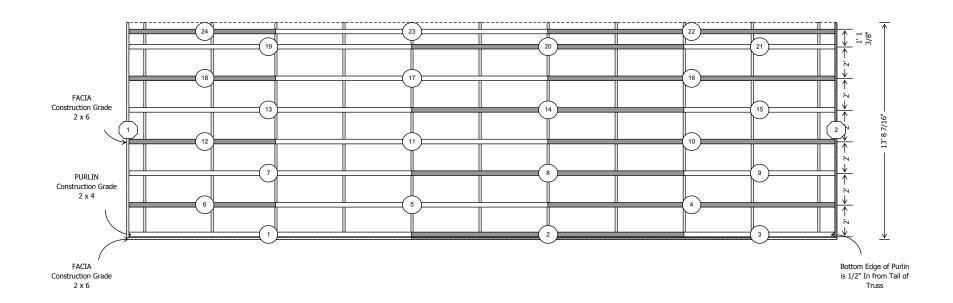






### **SOUTH SIDE-EAVE SIDE 1 TRUSS AND PURLIN LAYOUT**

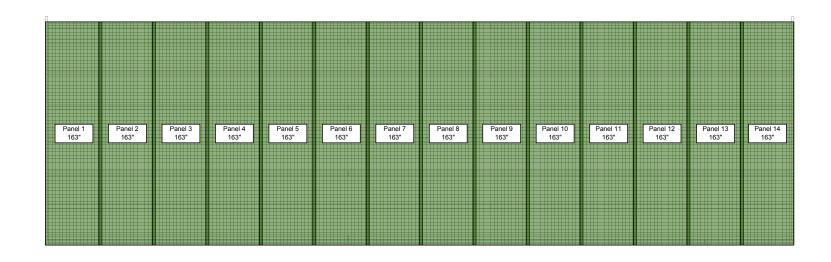






### **NORTH SIDE-EAVE SIDE 2 ROOF PANEL LAYOUT**

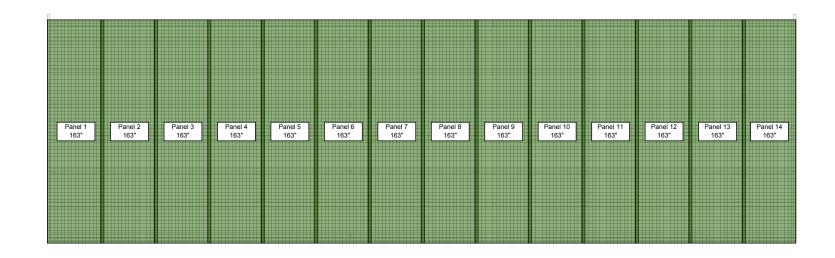






### **SOUTH SIDE-EAVE SIDE 1 ROOF PANEL LAYOUT**

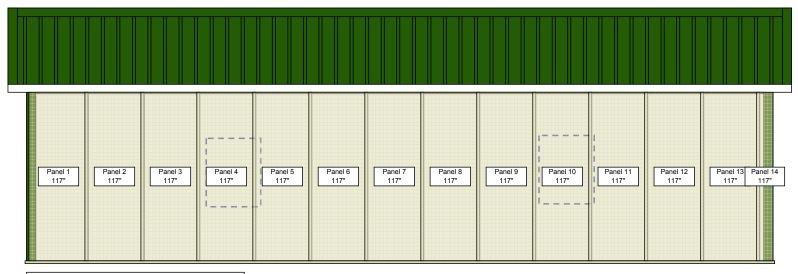






## **NORTH SIDE-EAVE SIDE 2 STEEL WALL LAYOUT**



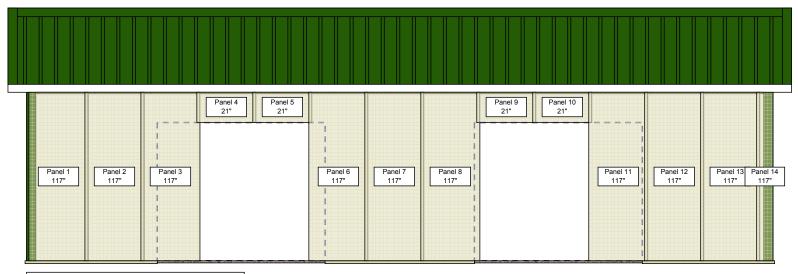


Shift the vertical starting point of the first panel to 1 1/2 in. from the outside corner of the building so there is no panel rib & steel corner trim conflict at the other end. The rib spacing will also be balanced.



## **SOUTH SIDE-EAVE SIDE 1 STEEL WALL LAYOUT**



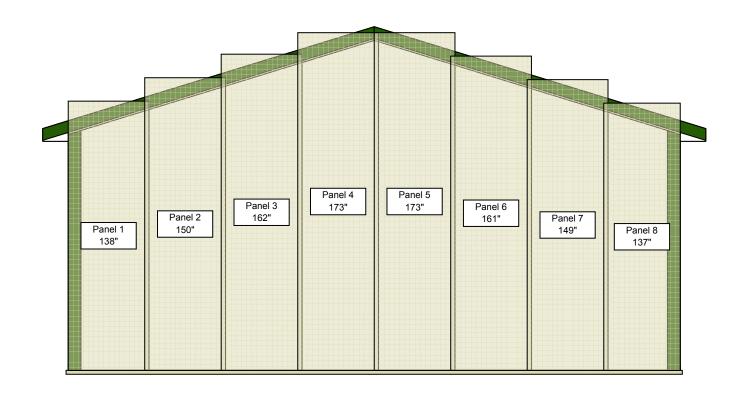


Shift the vertical starting point of the first panel to 1 1/2 in. from the outside corner of the building so there is no panel rib & steel corner trim conflict at the other end. The rib spacing will also be balanced.



# WEST SIDE-GABLE SIDE 2 STEEL WALL LAYOUT

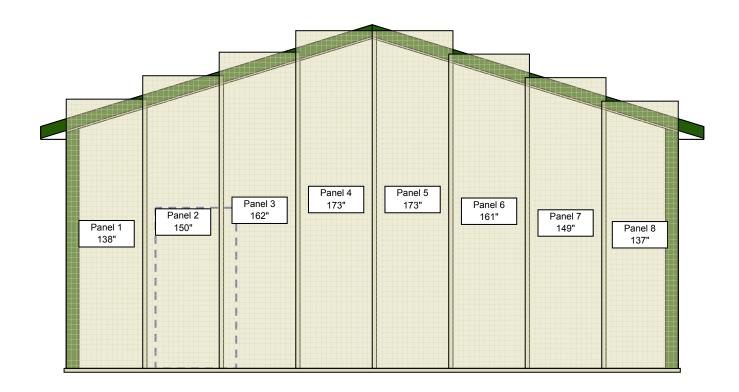






# EAST SIDE-GABLE SIDE 1 STEEL WALL LAYOUT



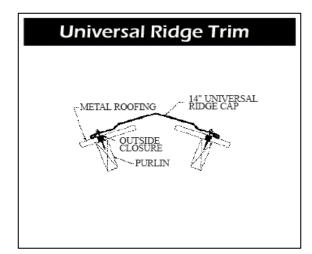


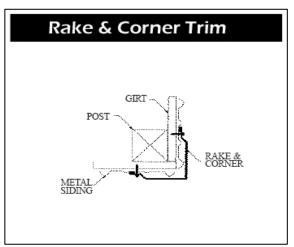
Pole Building

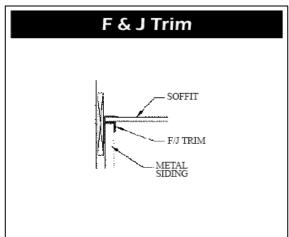
Estimate Number: 4992

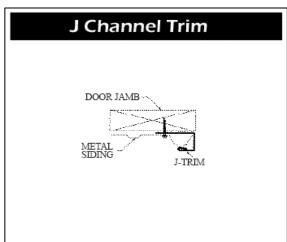


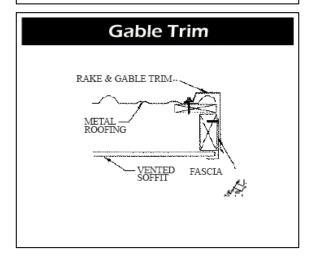


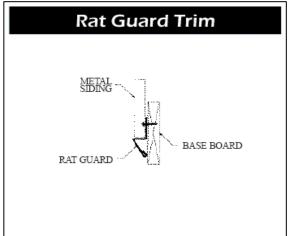












Pole Building

Estimate Number: 4992





