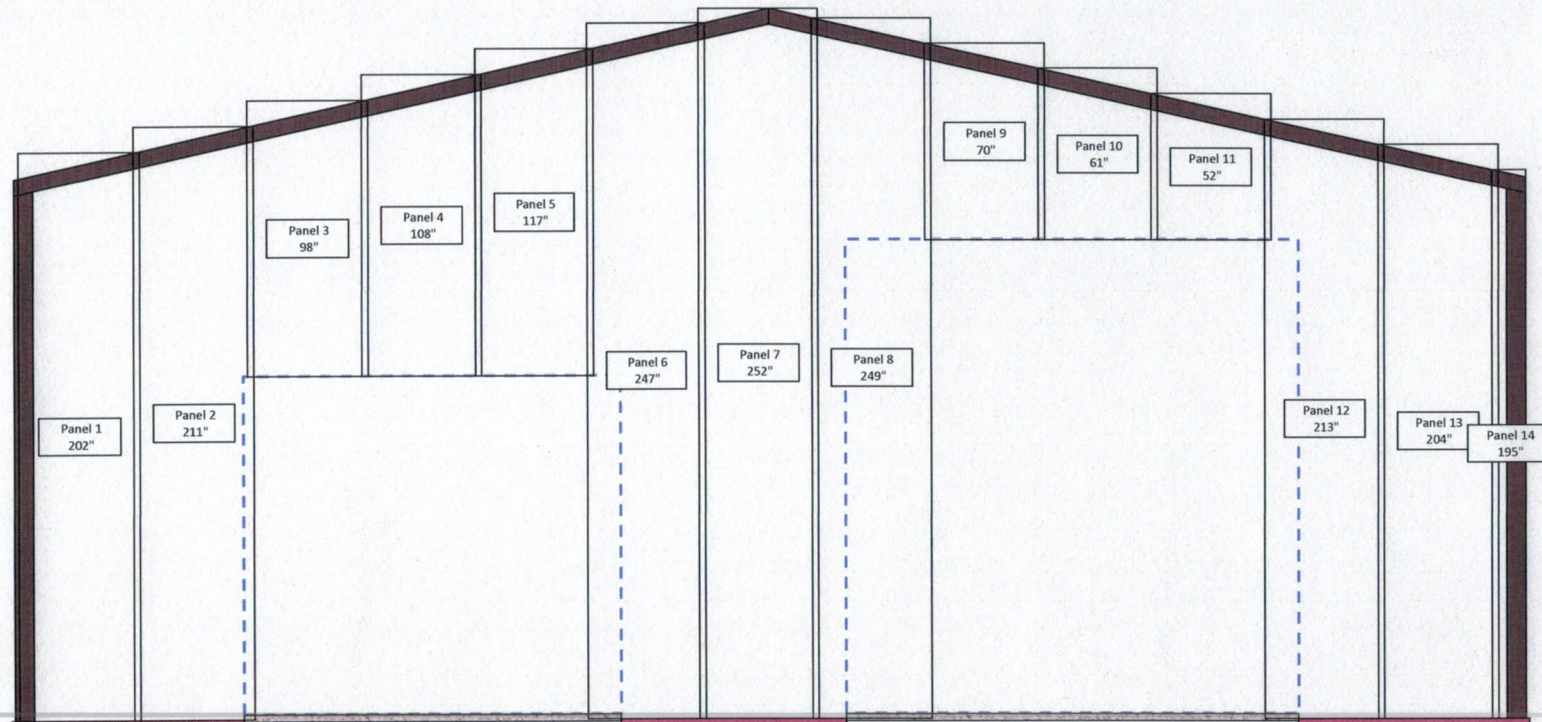


WEST SIDE-GABLE SIDE 2 STEEL WALL LAYOUT

Construction
Maestro®
Estimating Software
Pole Barns, Garages & Decks



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.

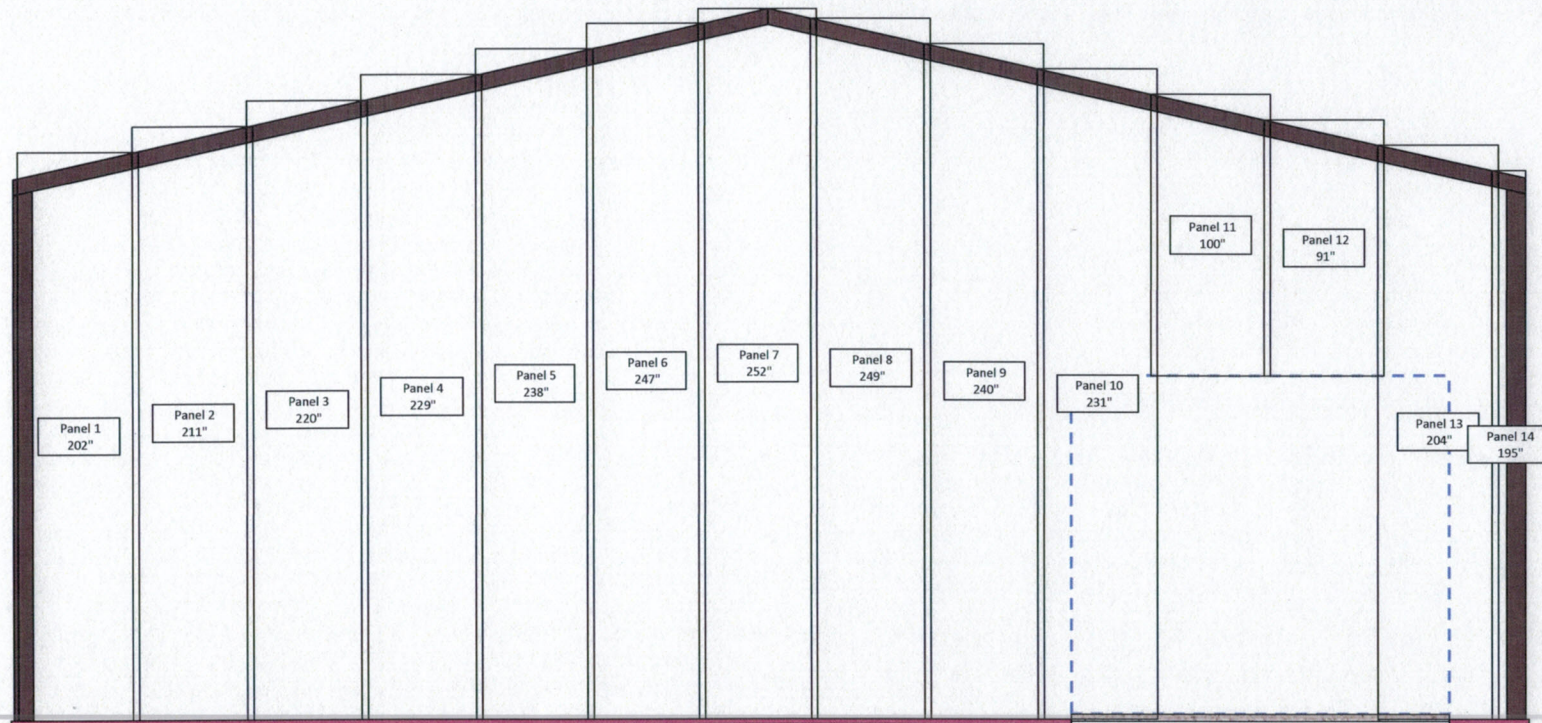
Pole type structures require structural plans stamped by a Colorado licensed design professional. Please provide.

DISAPPROVED
08/03/2020 1:44:02 PM
shelley
CONSTRUCTION



EAST SIDE-GABLE SIDE 1 STEEL WALL LAYOUT

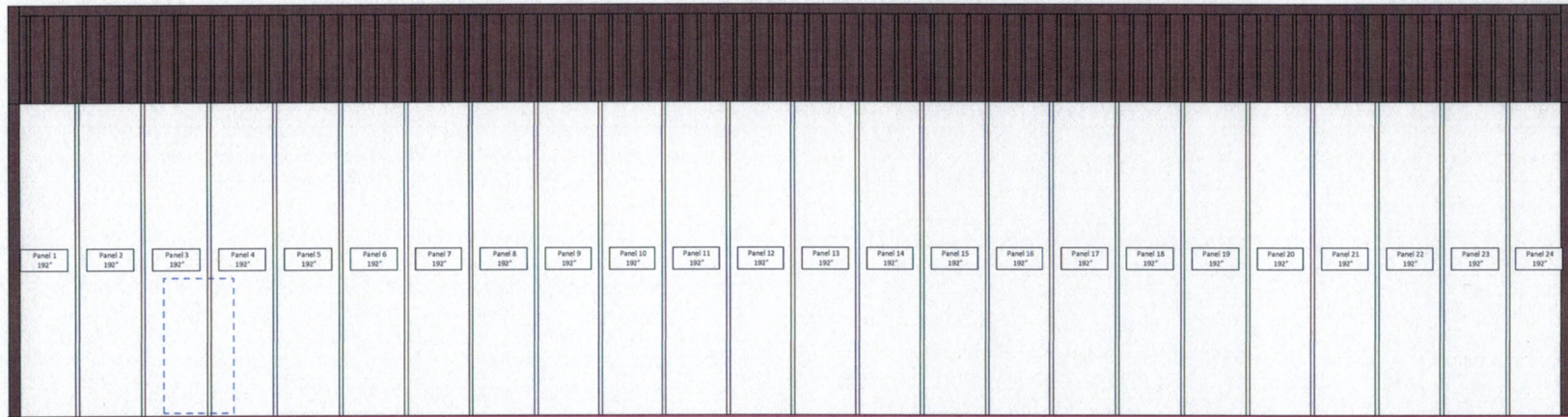
Construction
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Estimating Software
Pole Barns, Garages & Decks



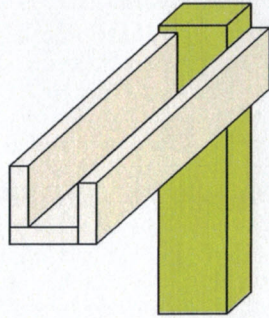
Shift the vertical starting point of the first panel to 1 1/2 in. from the outside corner of the building so there is no panel rib & steel corner trim conflict at the other end. The rib spacing will also be balanced.



SOUTH SIDE-EAVE SIDE 1 STEEL WALL LAYOUT

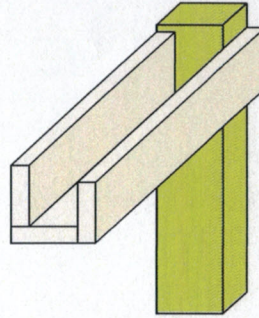


Header Details



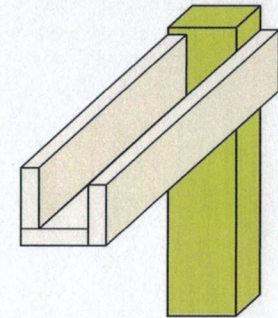
Pole Barn Header 2 X 6 Outside & 2 X 6 Inside

Header Detail for Overhead Door # 1 on Gable2



Pole Barn Header 2 X 6 Outside & 2 X 6 Inside

Header Detail for Overhead Door # 2 on Gable2



Pole Barn Header 2 X 6 Outside & 2 X 6 Inside

Header Detail for Overhead Door # 1 on Gable1

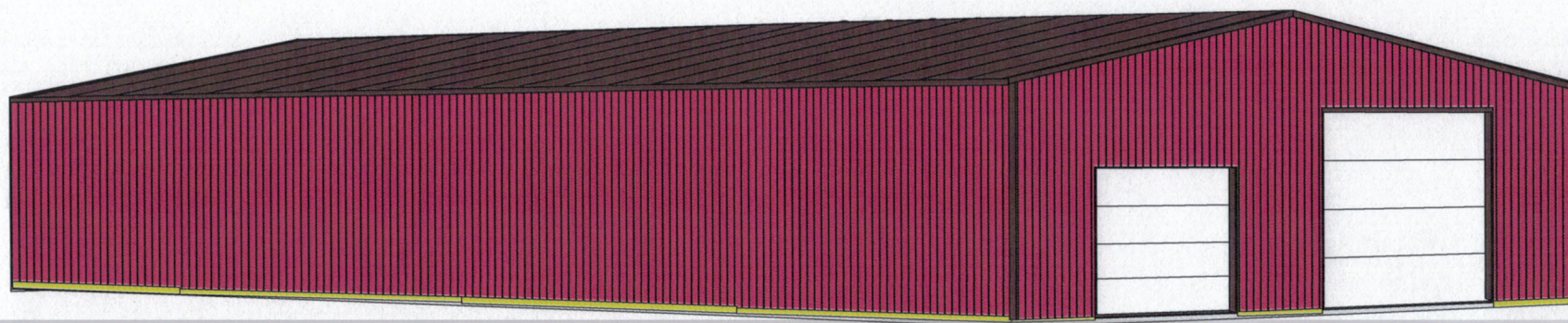
dsdespinoza
08/04/2020 2:02:14 PM

Provide dimensional and height measurements



EAVE SIDE 2/GABLE SIDE 2 3D PERSPECTIVE

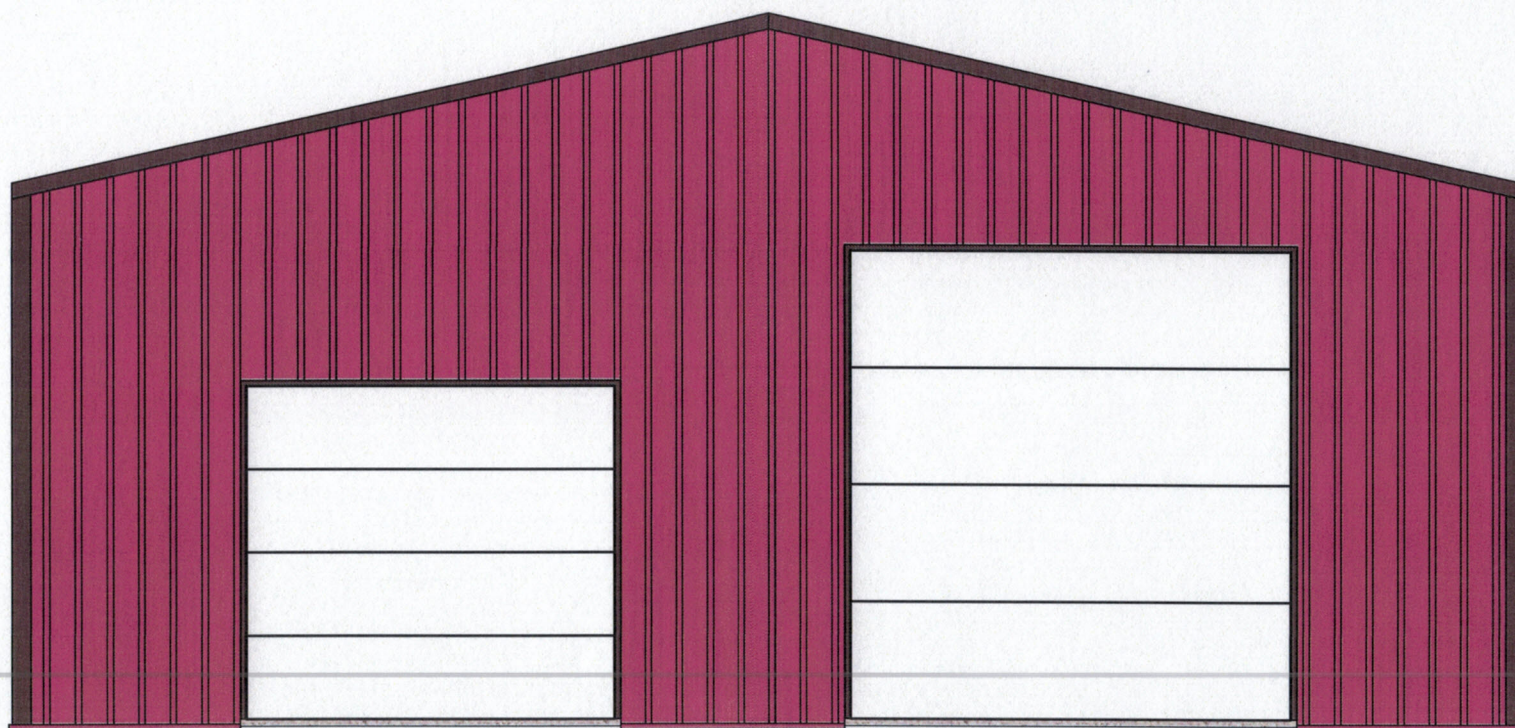
Construction
Maestro
Estimating Software
Pole Barns, Garages & Decks





WEST SIDE-GABLE SIDE 2 ELEVATION

Construction
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Estimating Software
Pole Barns, Garages & Decks





NORTH SIDE-EAVE SIDE 2 ELEVATION

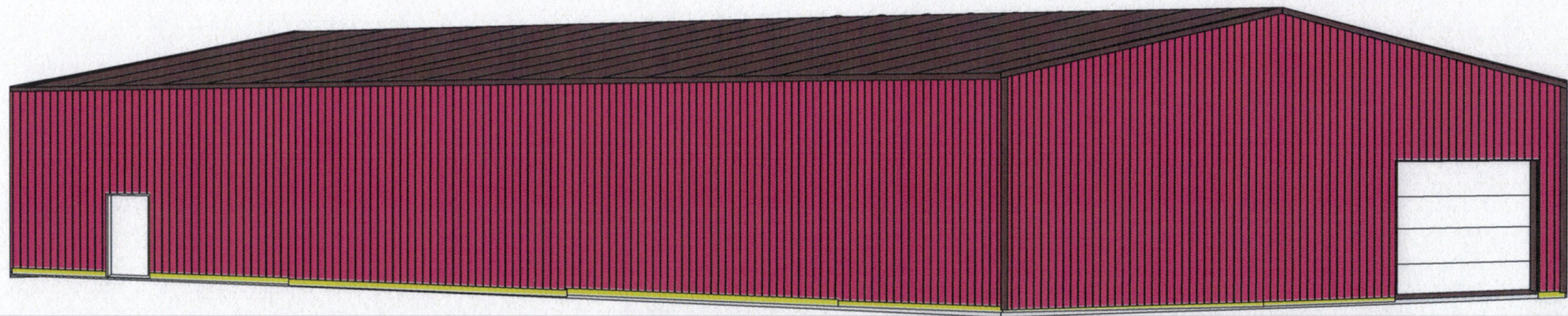
Construction
Maestro
Engineering Services
Paw Boro, Oregon & Davis





EAVE SIDE 1/GABLE SIDE 1 3D PERSPECTIVE

Construction
Maestro®
Estimating Software
Pole Barns, Garages & Docks





SOUTH SIDE-EAVE SIDE 1 ELEVATION

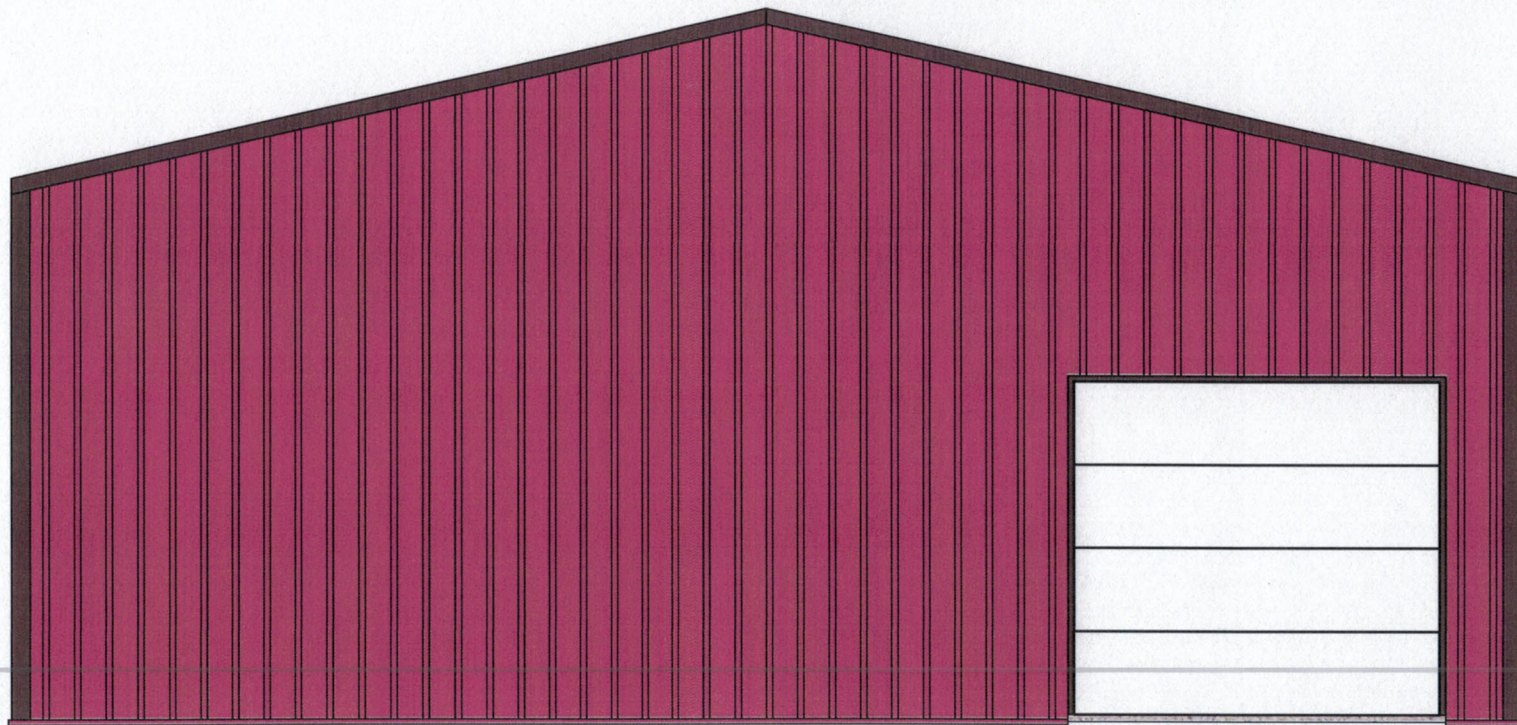
Construction
Maestro
Landscape Services
Patio Doors, Windows & Cladding



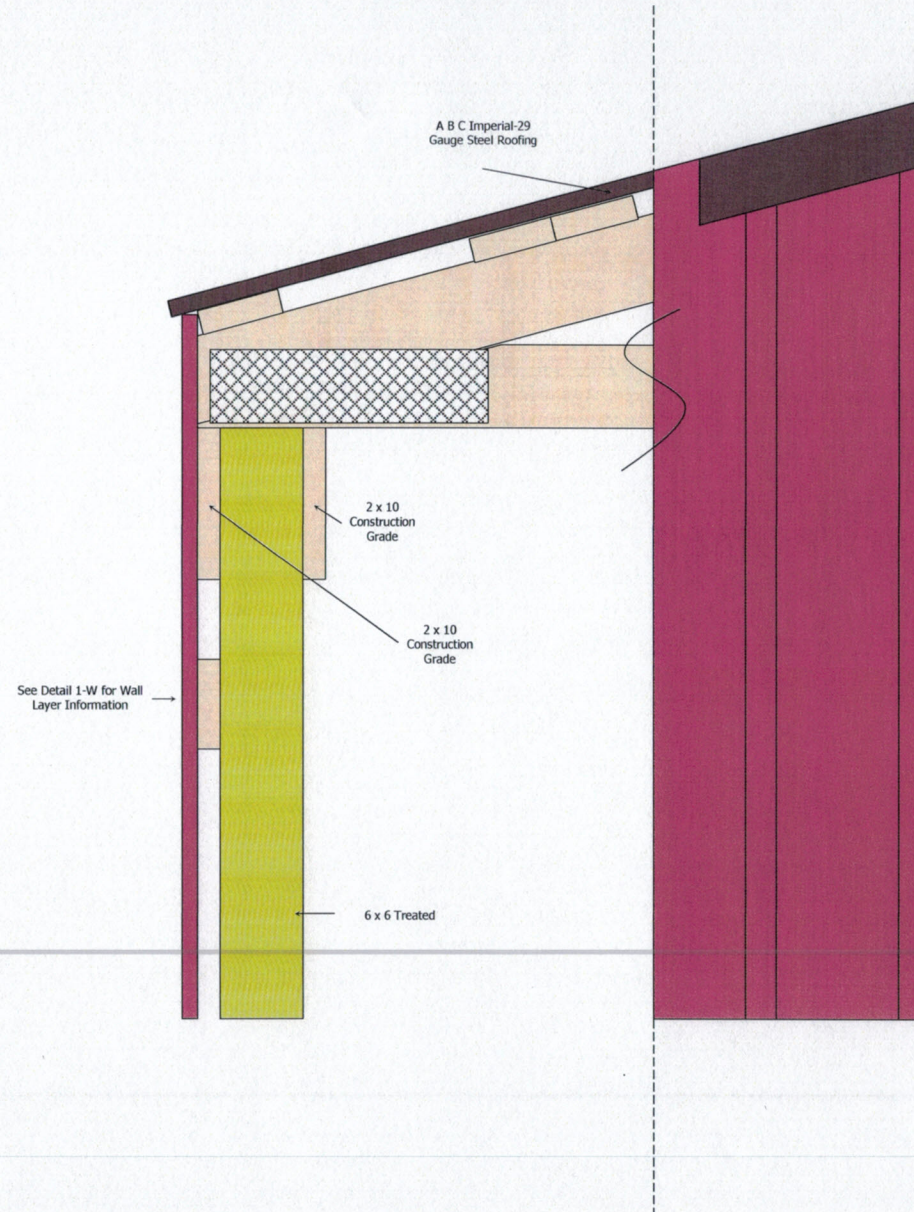


EAST SIDE-GABLE SIDE 1 ELEVATION

Construction
Maestro[®]
Estimating Software
Pole Barns, Garages & Decks



Overhang Detail



Cross Section Detail

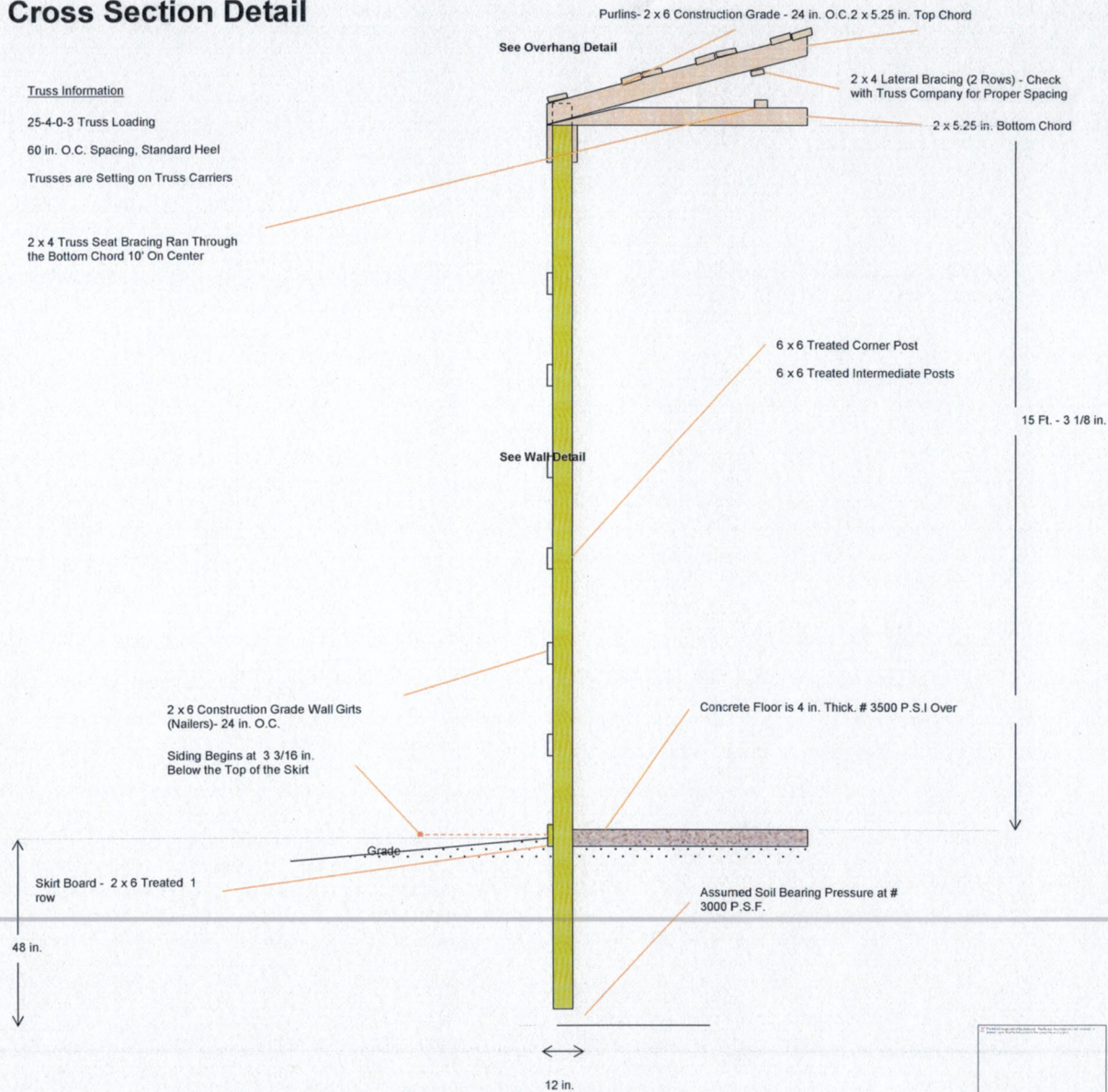
Truss Information

25-4-0-3 Truss Loading

60 in. O.C. Spacing, Standard Heel

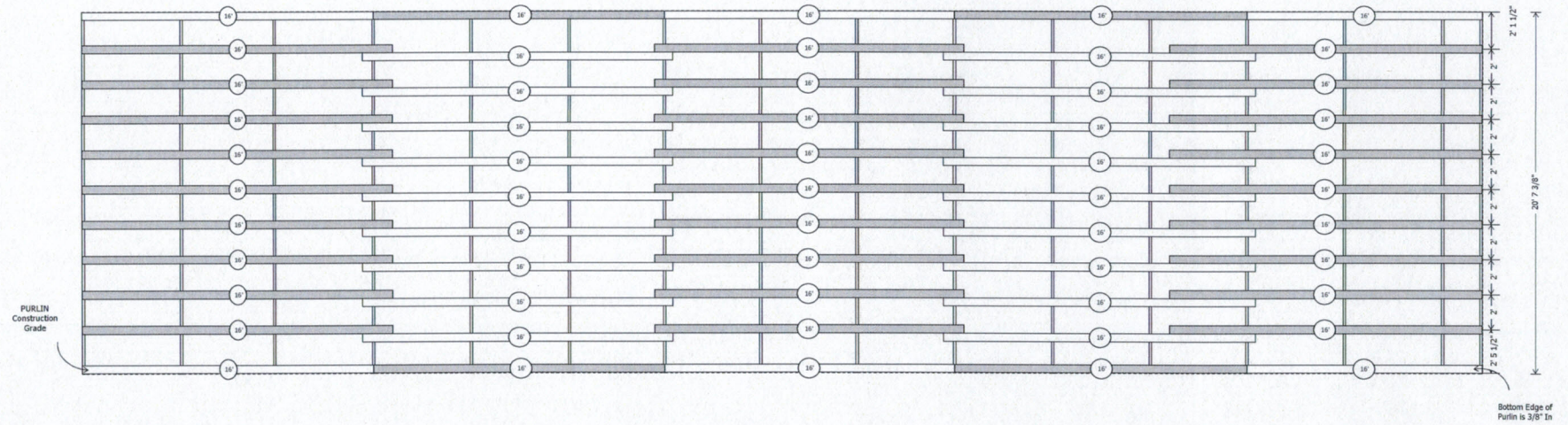
Trusses are Setting on Truss Carriers

2 x 4 Truss Seat Bracing Ran Through the Bottom Chord 10' On Center



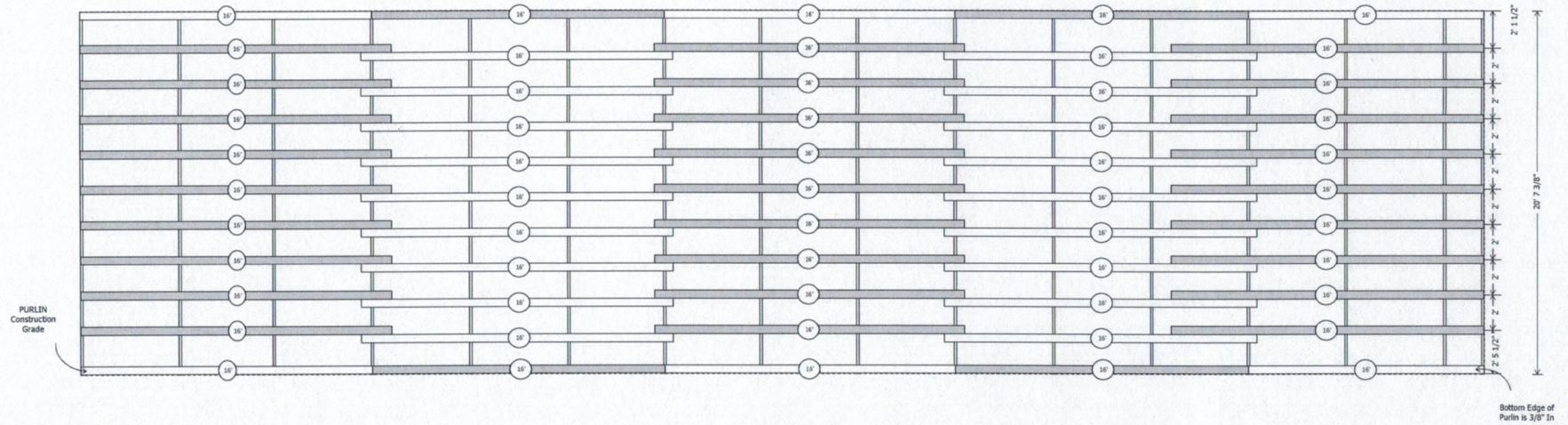


NORTH SIDE-EAVE SIDE 2 TRUSS AND PURLIN LAYOUT





SOUTH SIDE-EAVE SIDE 1 TRUSS AND PURLIN LAYOUT



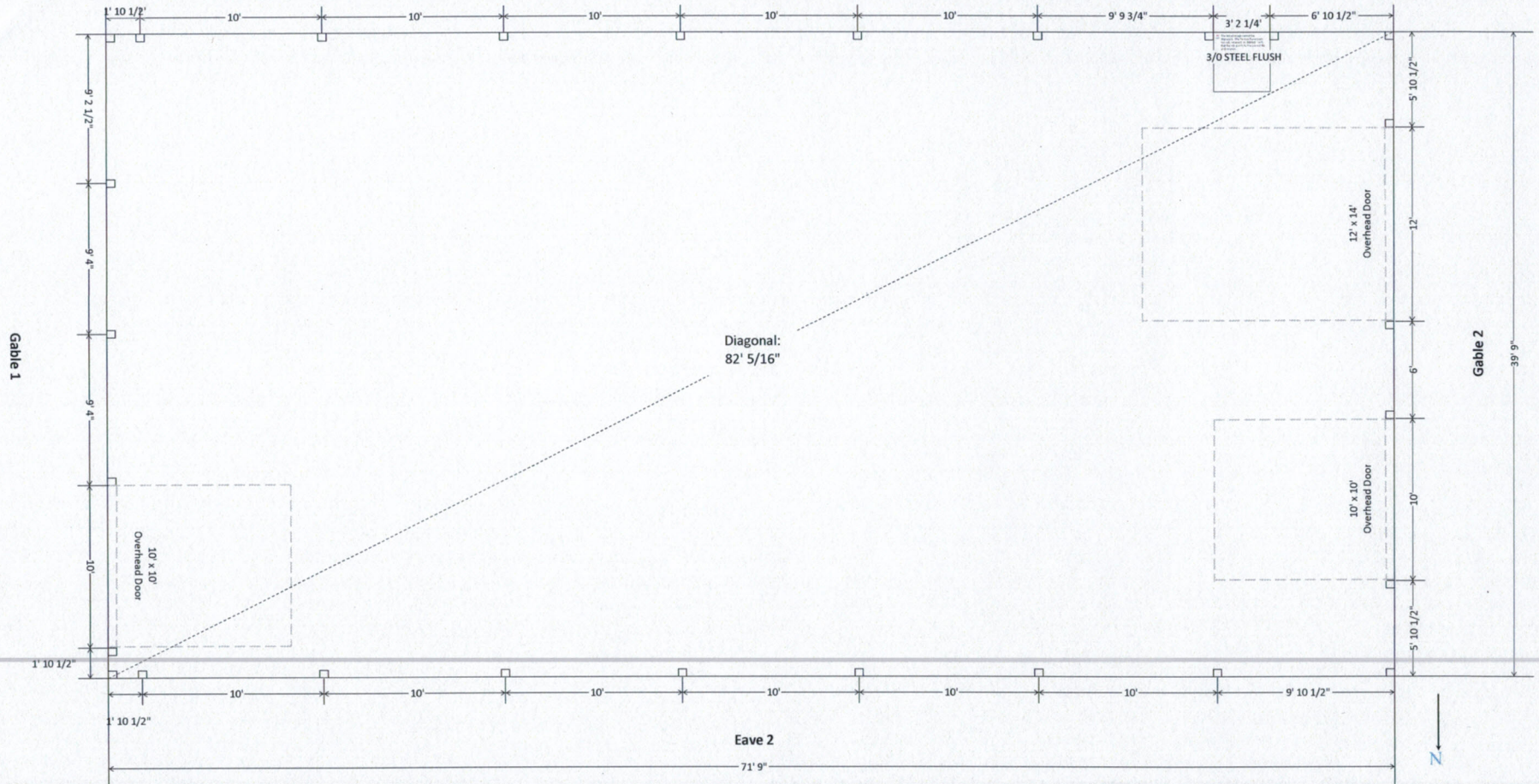


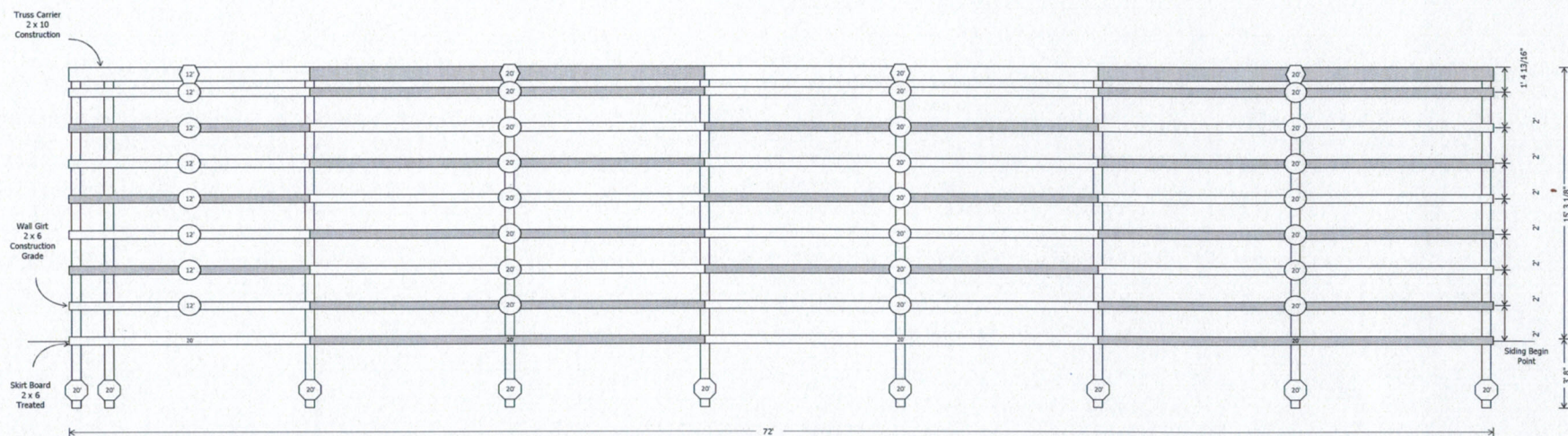
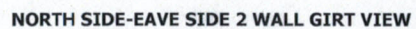
POLE LAYOUT

Personal Use, 2880 sq. ft.

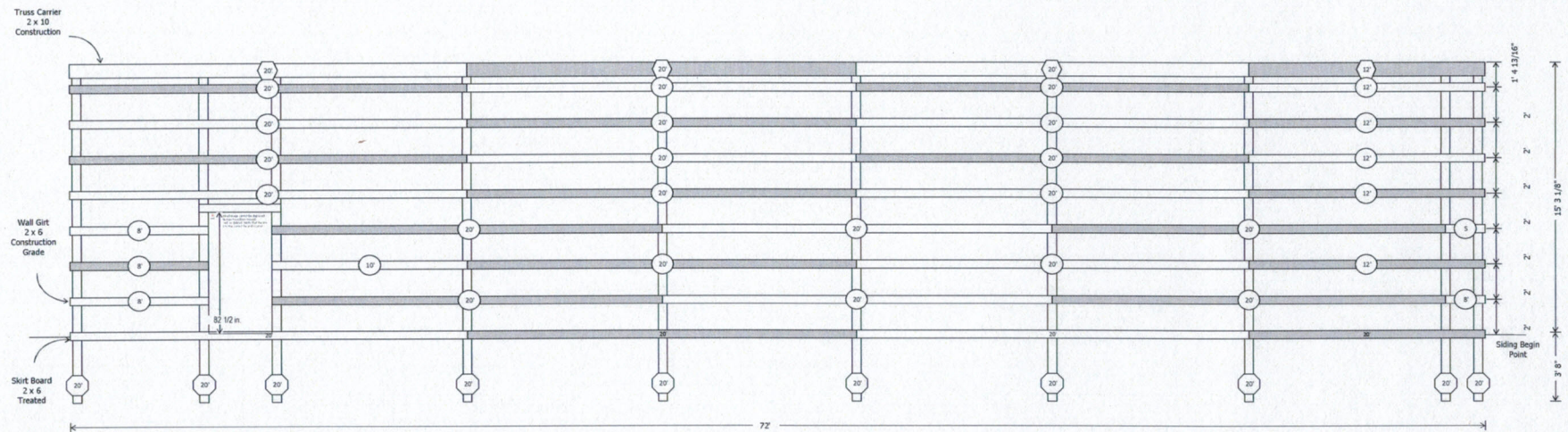
Construction
Maestro
Engineering Software
For Architects, Engineers & Contractors

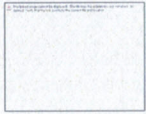
Eave 1





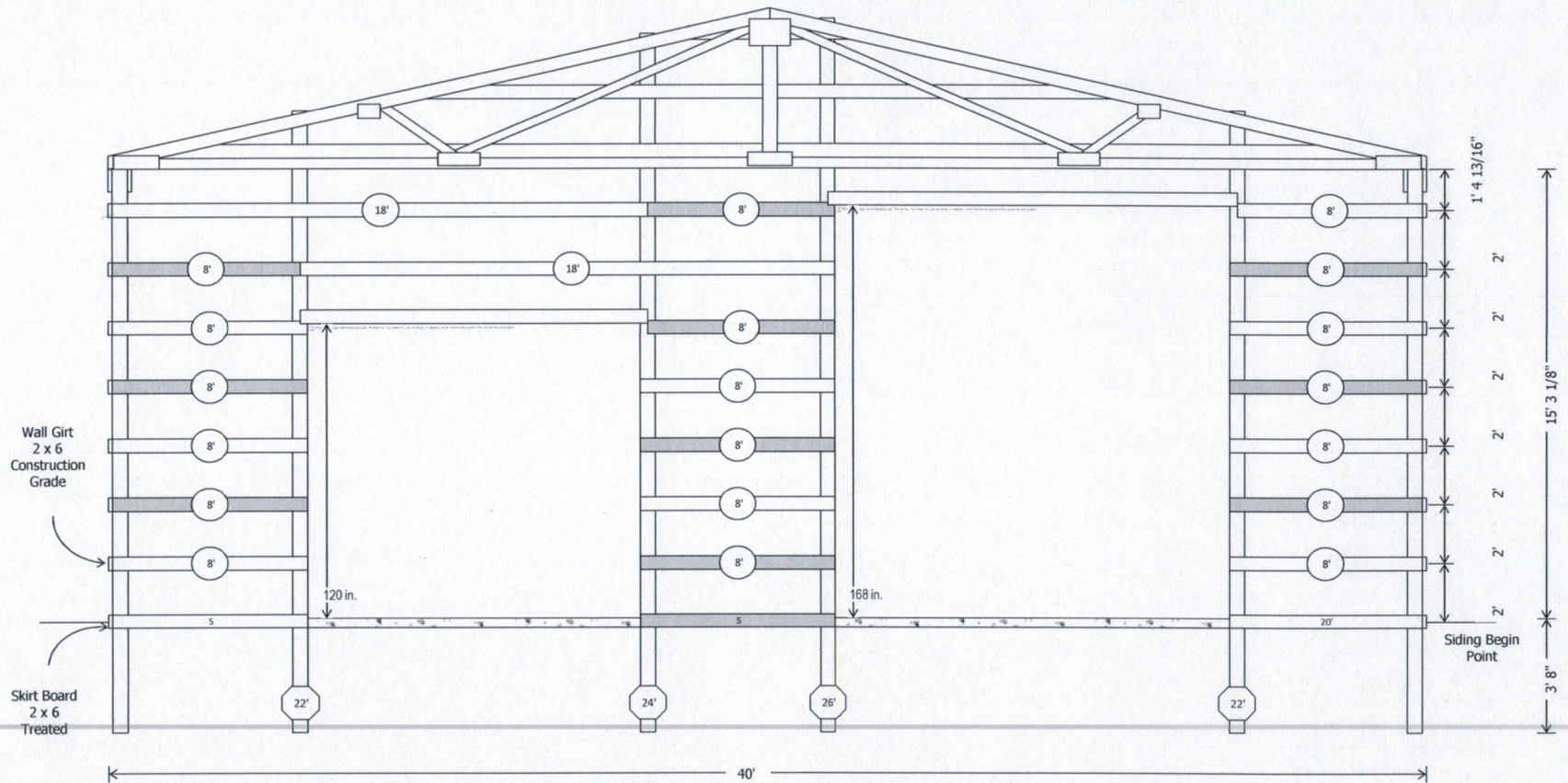
Abstract The purpose of this study was to determine the effect of a 12-week, low-intensity, supervised walking program on the physical and psychological health of sedentary, middle-aged women. The study was a randomized, controlled trial. The 24 subjects were randomly assigned to either the walking program or the control group. The walking program consisted of walking for 30 minutes, 3 times per week, for 12 weeks. The control group was instructed to continue with their usual level of activity. The walking program had a significant positive effect on the physical and psychological health of the subjects. The walking program significantly improved the subjects' physical fitness, as measured by the 6-minute walk test, and their psychological health, as measured by the Beck Depression Inventory and the State-Trait Anxiety Inventory. The walking program also had a significant positive effect on the subjects' quality of life, as measured by the SF-36. The walking program was well tolerated and had no adverse effects. The results of this study suggest that a 12-week, low-intensity, supervised walking program can improve the physical and psychological health of sedentary, middle-aged women.





WEST SIDE-GABLE SIDE 2 WALL GIRT VIEW

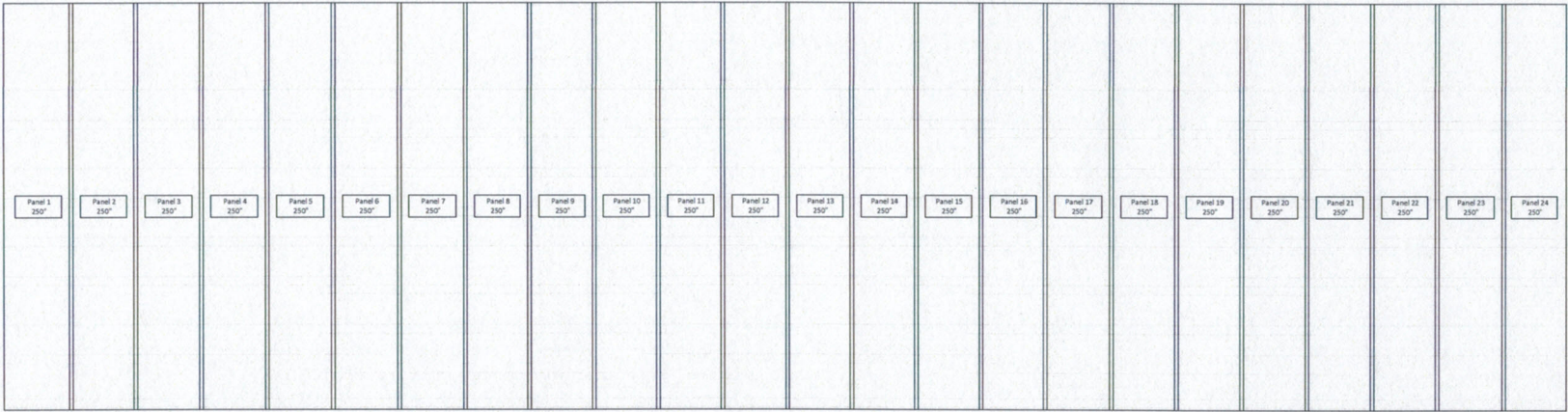
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[illegible]

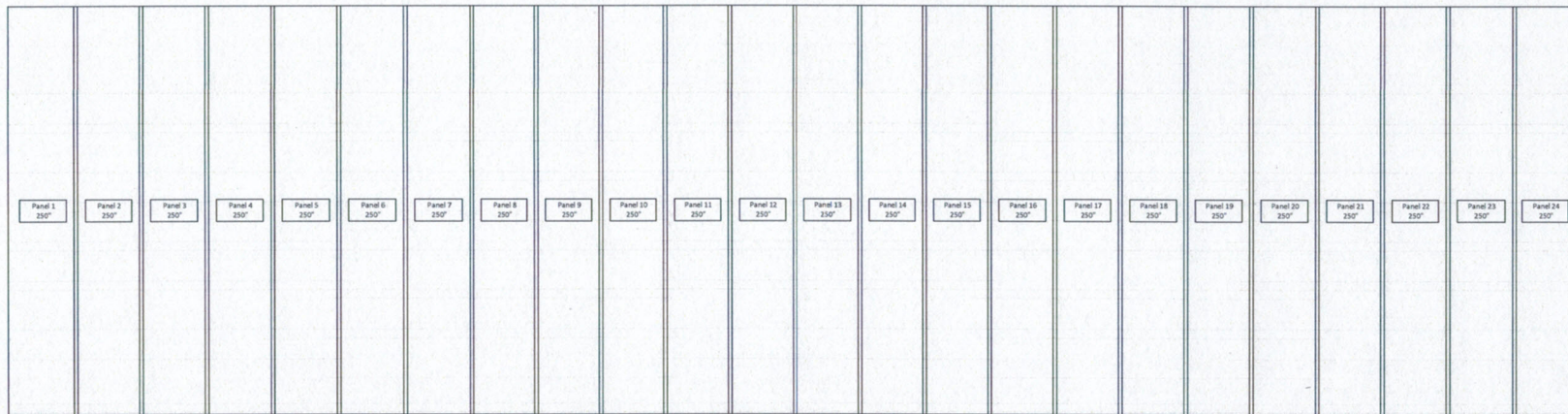


NORTH SIDE-EAVE SIDE 2 ROOF PANEL LAYOUT





SOUTH SIDE-EAVE SIDE 1 ROOF PANEL LAYOUT





NORTH SIDE-EAVE SIDE 2 STEEL WALL LAYOUT



INFORMATION

on typical wall panel layout

Make sure you fasten the panels plumb up and down so your computer generated measurements remain accurate.



Short Side Measurement

High Side Measurement

lap side

starting panel

next panel overlays the first panel at the lap



cross section view

Check your steel manufacturing company detail illustrations for nailing patterns.



Steel Siding Panel Details

Gable Side 1

Gable Side 2

