



EZFIT SKYVIEW INSTRUCTION MANUAL

- **Thank-you for purchasing an EZ-Fit Shed!** Our goal is to provide you with everything you need to make the assembly of your shed kit go smoothly.
- **This instruction manual is based on a 10x16' EZFIT SKYVIEW shed kit.**
Your shed kit may be a different size - if this is the case you will have a different amount of wall panels and roof sheathing, however the same assembly methods apply.
There is paperwork included with your packing slip that shows the details on the wall panels and roof sheathing included for your particular shed kit.
- **This manual includes assembly instructions for the optional floor kit.**
If you purchased your own flooring materials elsewhere, you may refer to this section for tips on assembly. If you are using concrete for your floor, simply disregard this part of the instructions.
- **Your packing list is included with the shed kit.** The packing list includes a detailed layout of your wall panels and roof sheathing. The packing list also includes a complete list of all items in your package, including a list of fasteners.
- **Basic list of included fasteners:**

2" Nails:

Fastening 3/4" flooring to floor joists (optional floor kit.)
Corner trim
Roof sheathing
Roof gussets
Fastening Smartside Soffit to sidewalls
Fastening rafters to soffit
Facia trim
Windows and window trim.

Tools Needed:

- Cordless Drill
- Tape Measure
- Step-ladder
- Skilsaw
- Chalkline
- Speed Square
- Level
- Hammer

2.5" Square-Drive Screws:

Fastening wall panels together
Double 2x4" top/plates
Fastening bottom/plate of walls down into floor. (once building is assembled)

2.5" Black Screws: for door hardware



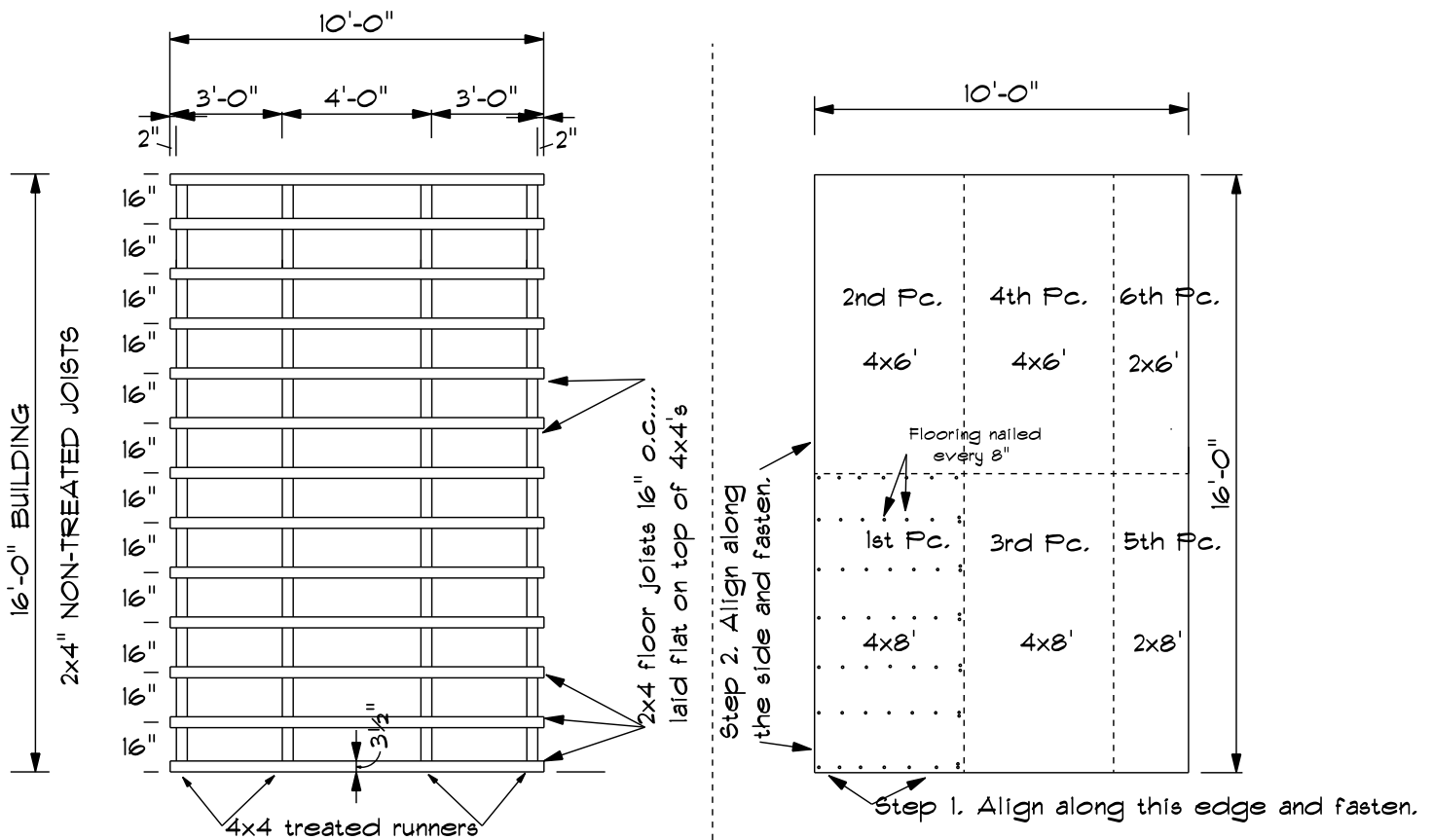
FLOOR CONSTRUCTION

PAGE 1.

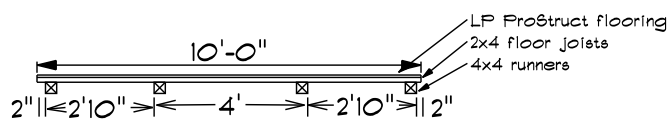
Top View of floor framing

To make that floor is square:
Measure diagonally across corners and
make that both measurements are same.

Top View of
LP ProStruct Flooring



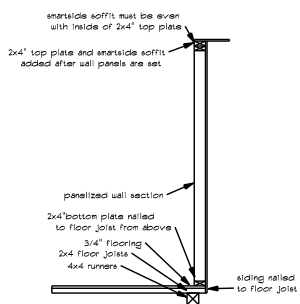
Front View



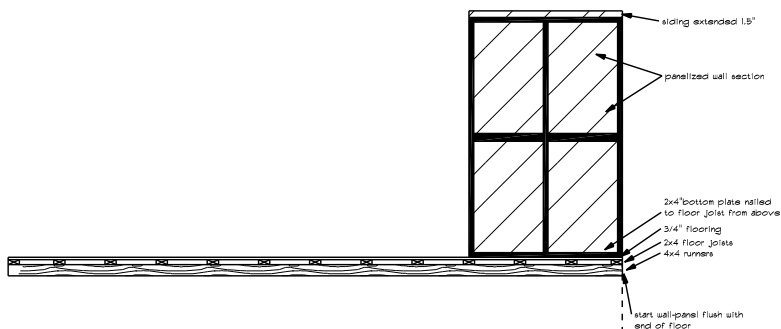
01 FLOOR

SCALE: 1" = 5'-0"

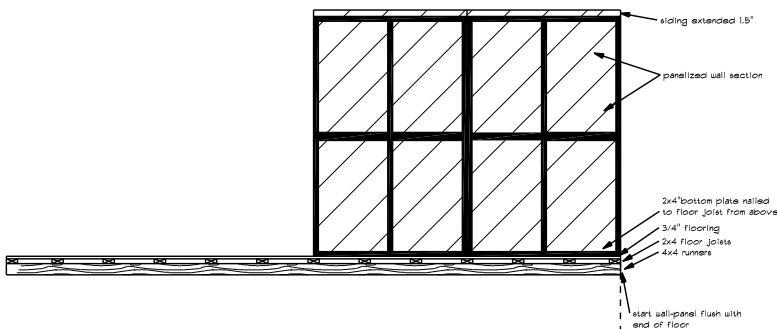
SIDE VIEW - SIDEWALLS 1.



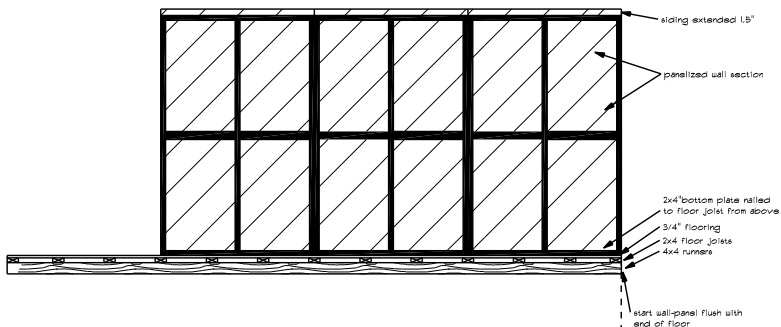
INSIDE VIEW - SIDEWALLS 2.



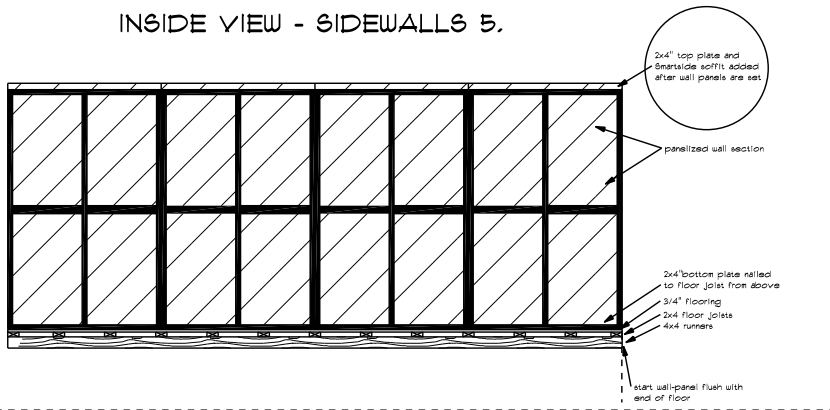
INSIDE VIEW - SIDEWALLS 3.



INSIDE VIEW - SIDEWALLS 4.



INSIDE VIEW - SIDEWALLS 5.



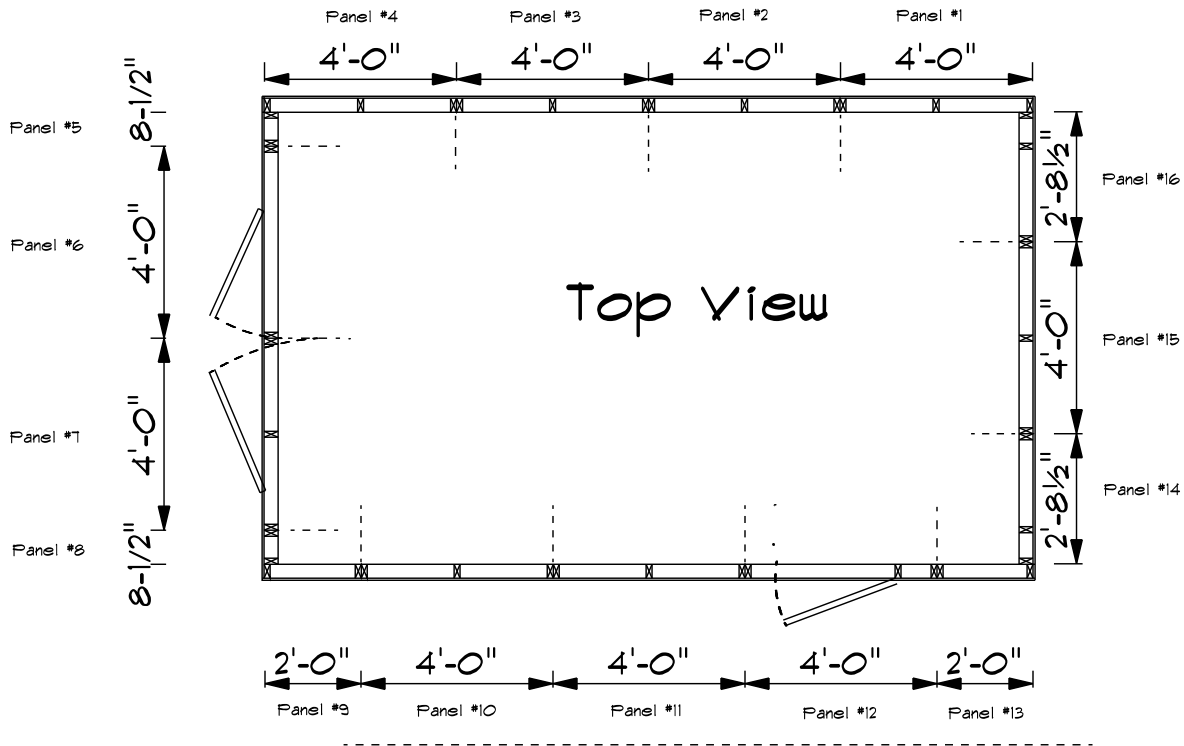
O2 WALL SIDE

SCALE: 1" = 5'-0"

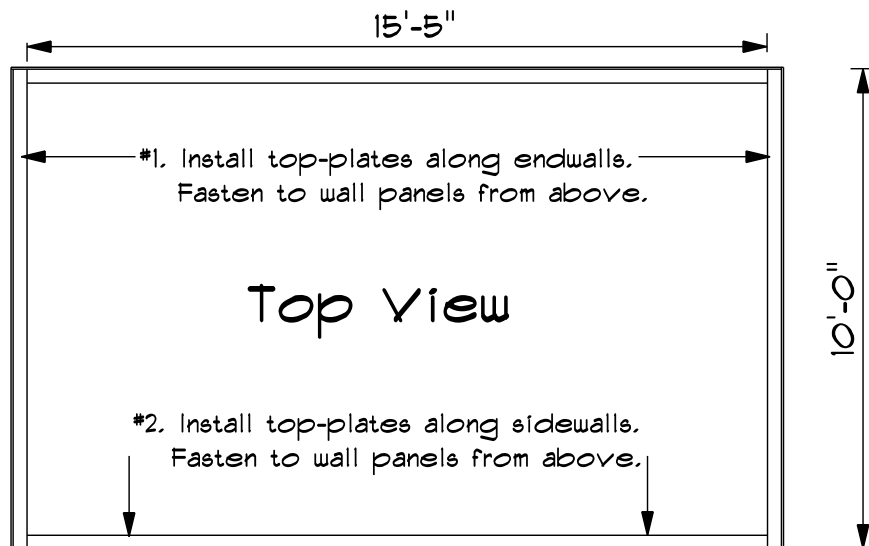
TOP VIEW - WALL PANELS

PAGE 3.

Note: This is only an example of a 10x16' building.
Your particular building size may have different sized wall panels.
Refer to the paperwork included with your packing list for more details.

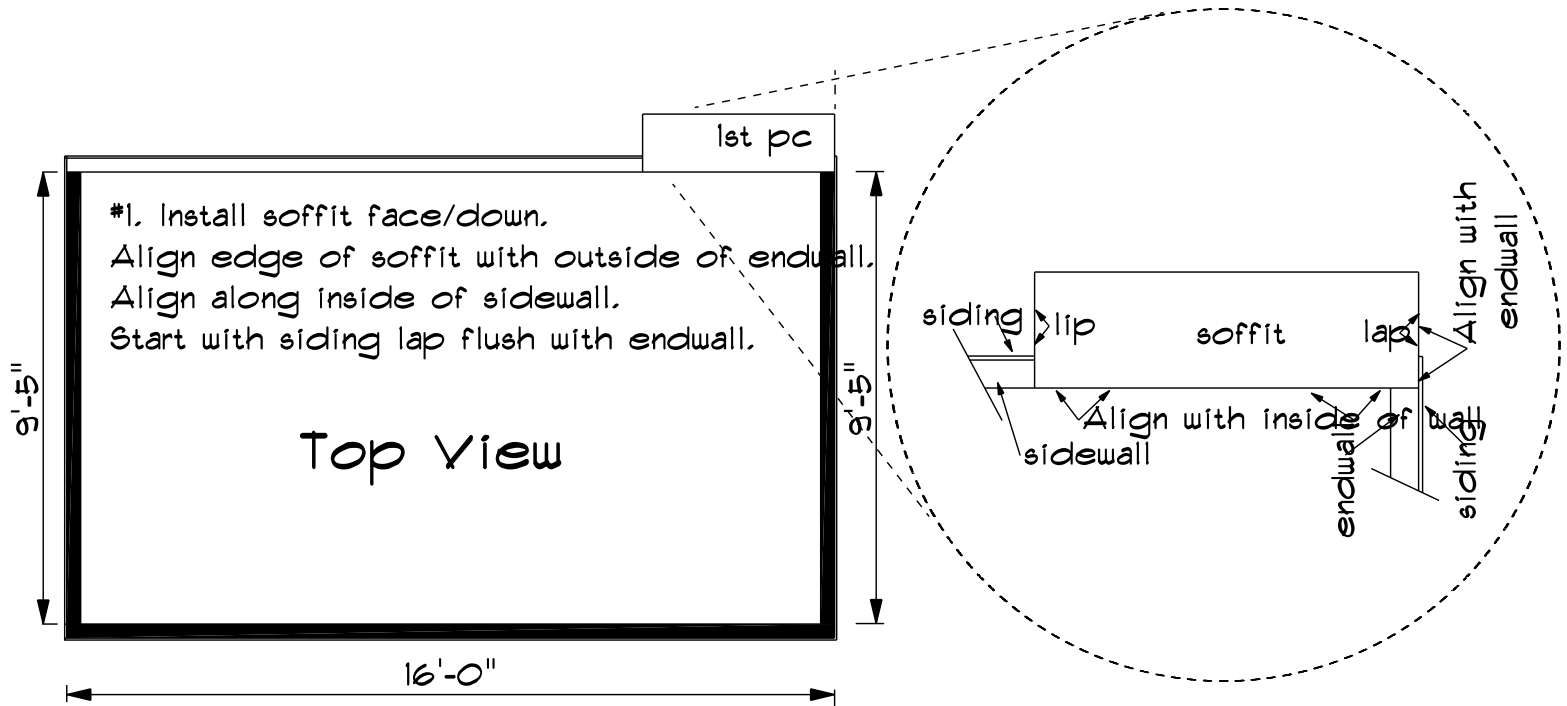


Top View - 2x4" Top/Plates

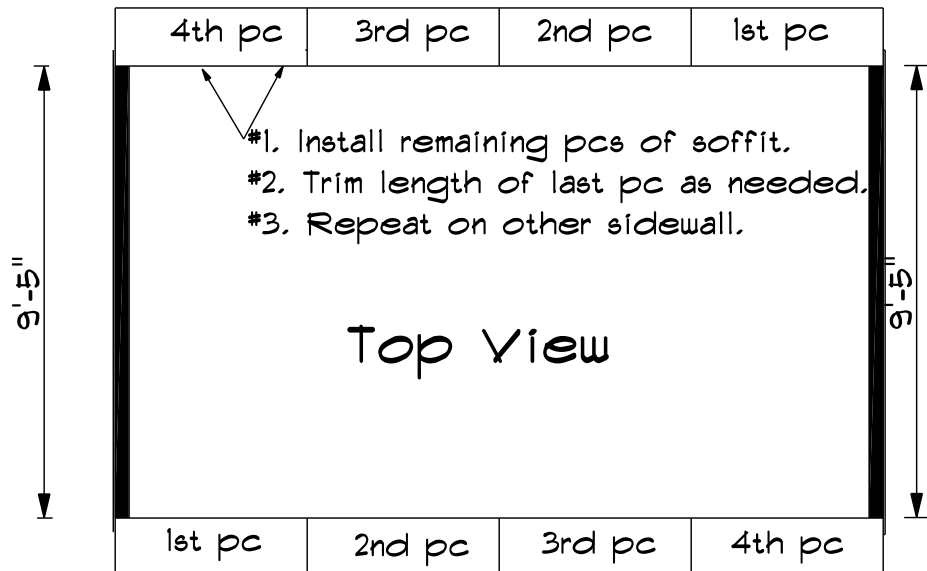


03 WALLS TOP VIEW

SCALE: 1/4" = 1'-0"



Top View - SmartSide Soffit 2



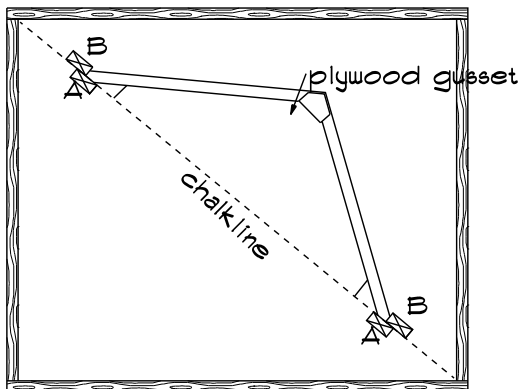
04 WALLS SMARTSIDE SOFFIT

SCALE: 1/4" = 1'-0"

RAFTER ASSEMBLY

Page 5.

Top view of floor



#1... snap a chalk-line across the corners of floor.

#2...put 2 stops along bottom of chalk-line (stop "A")

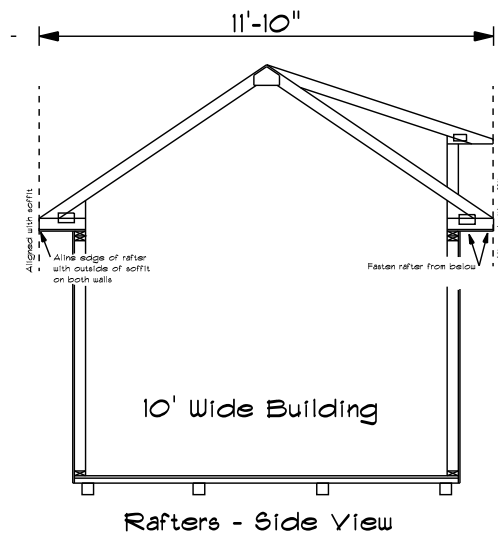
#3...measure correct distance for overall width of rafter and put down stops "B".

#4... match up peak of rafters and fasten gussets.

Overall width of rafter for EZFIT SKYVIEW:

8' wide building: 9'10"

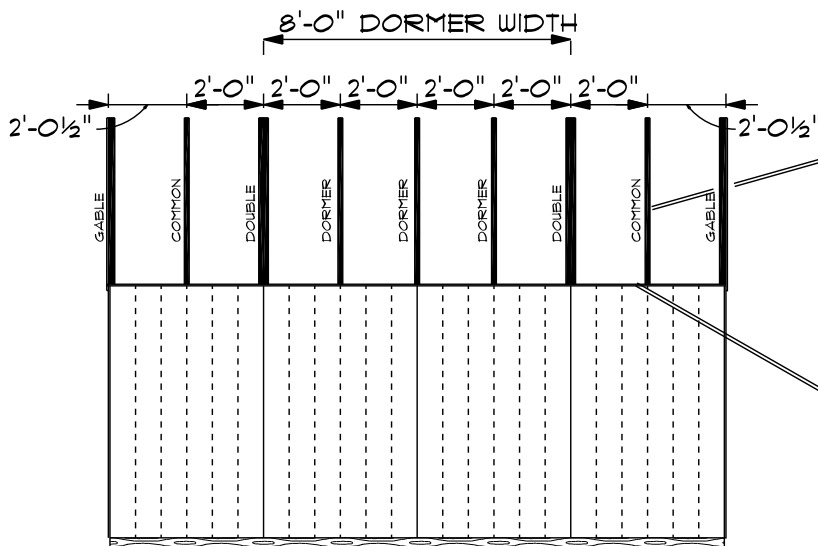
10' wide building: 11'10"



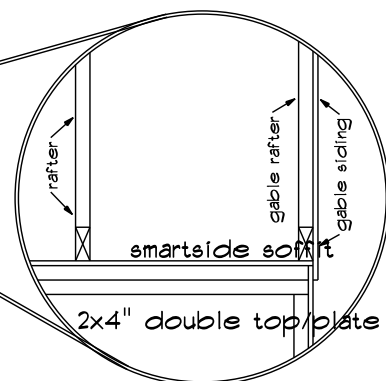
#1... fasten both gable end rafters first.
NOTE: both gable rafters have a brace.

#2...make sure both sidewalls are straight
and brace walls from inside as needed.

#3... fasten remainder of rafters as shown

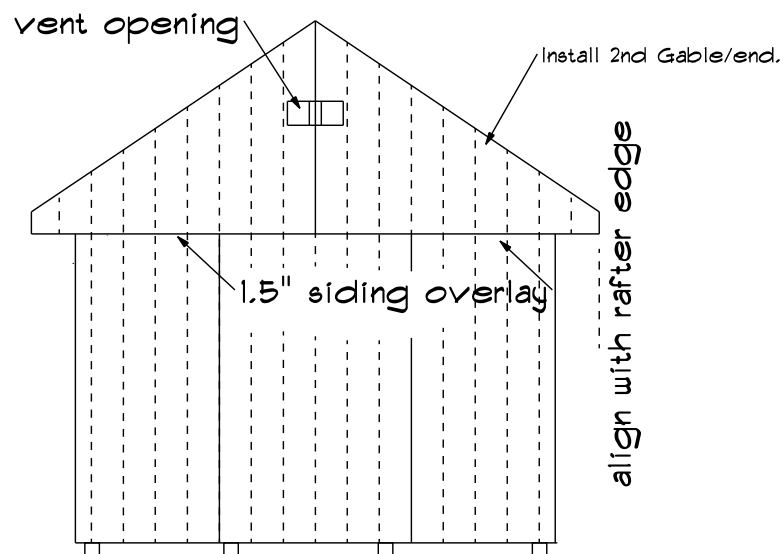
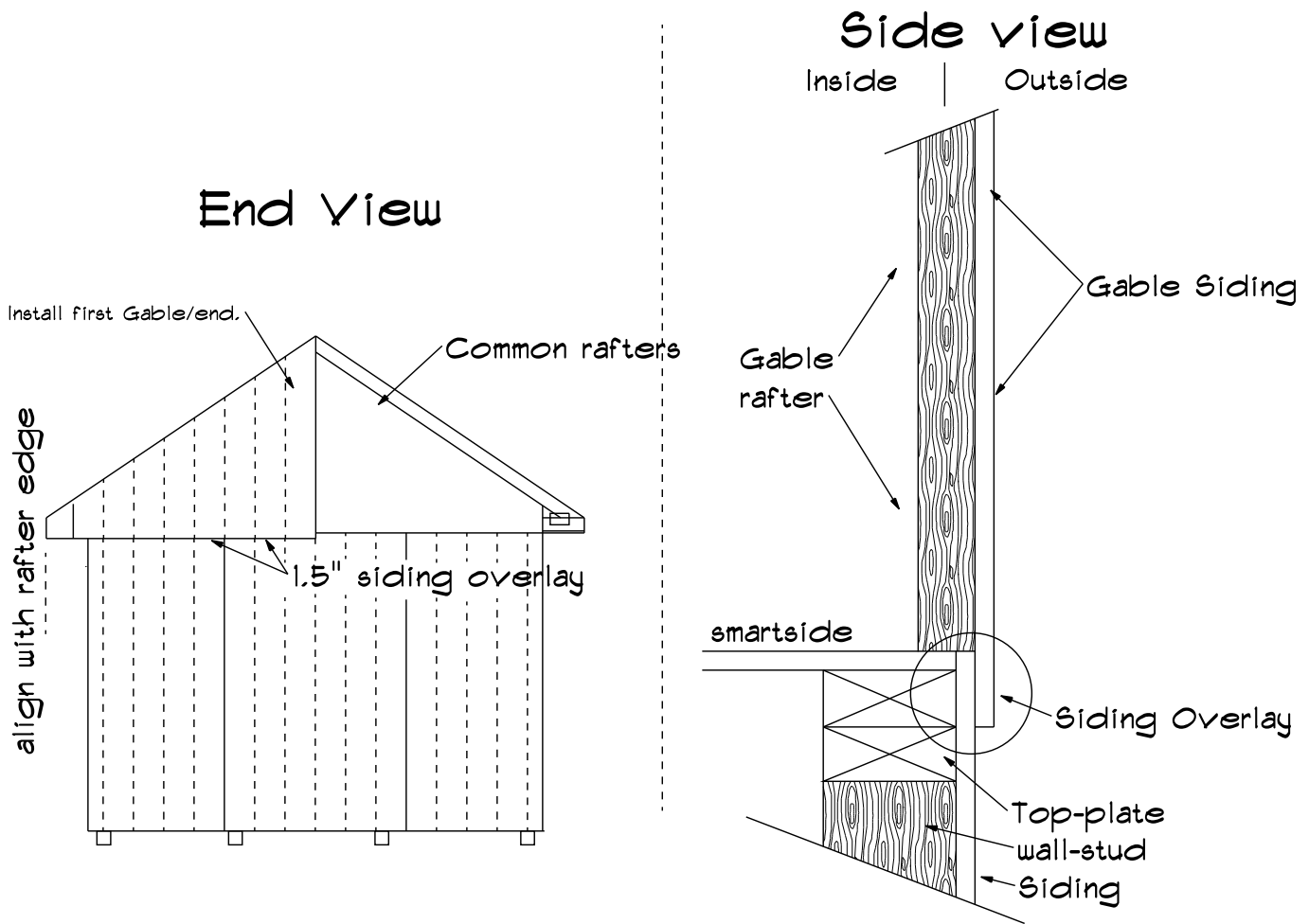


Close-up View



05 RAFTER ASSEMBLY

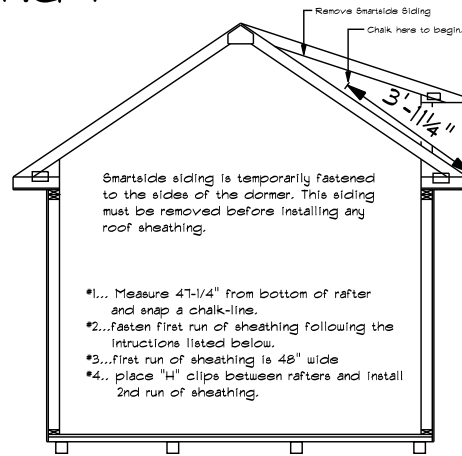
SCALE: 1" = 5'-0"



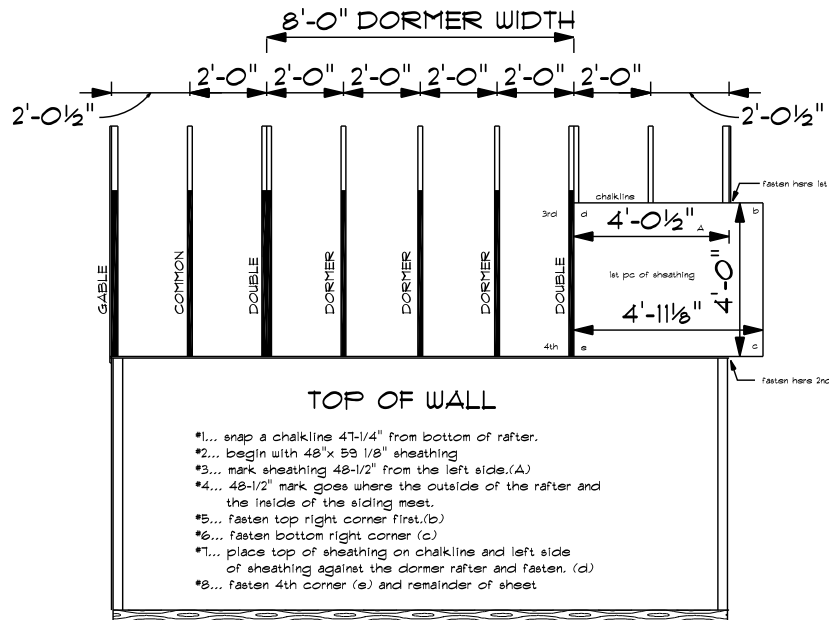
06 GABLE END FRAMING

SCALE: 1/4" = 1'-0"

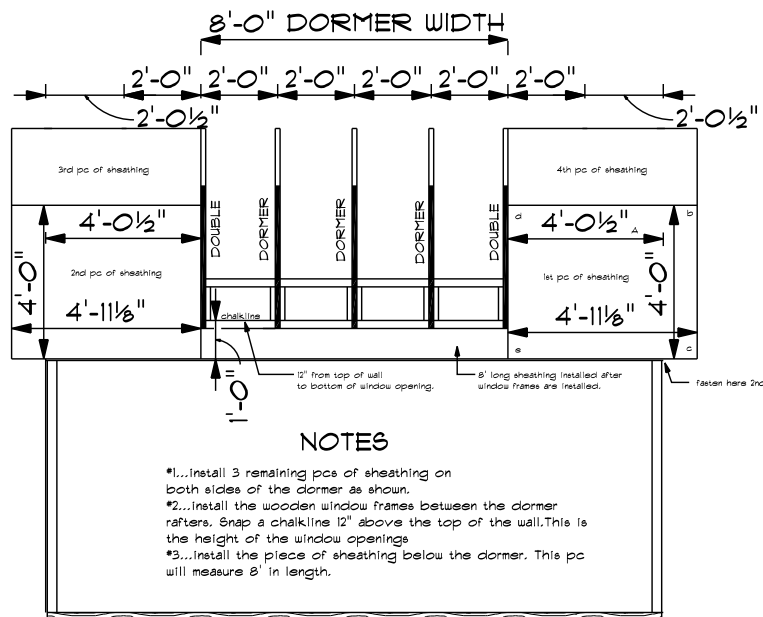
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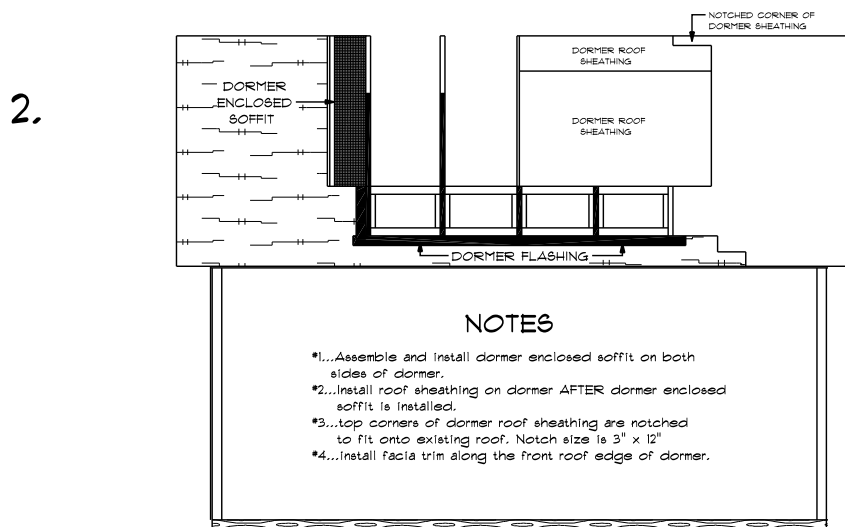
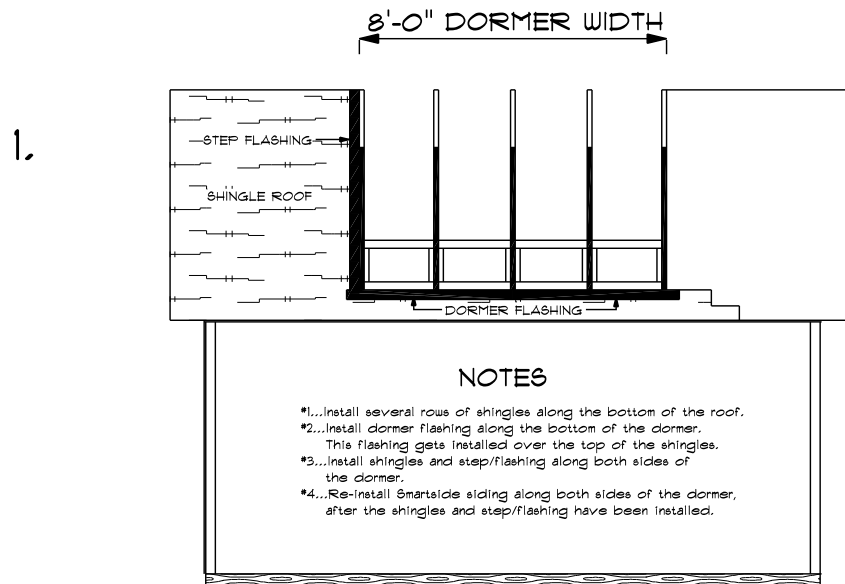


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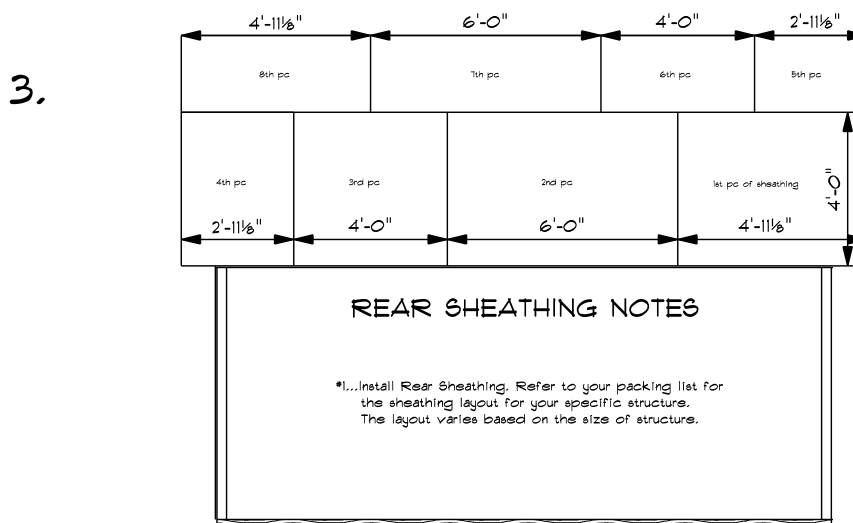


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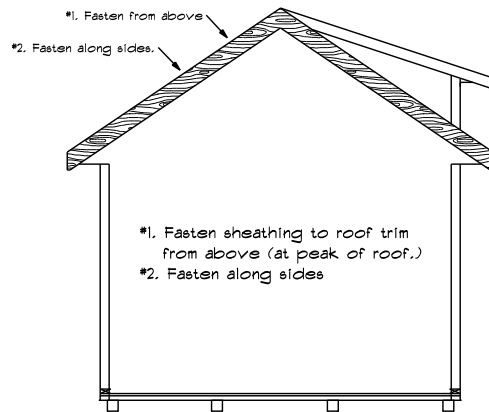




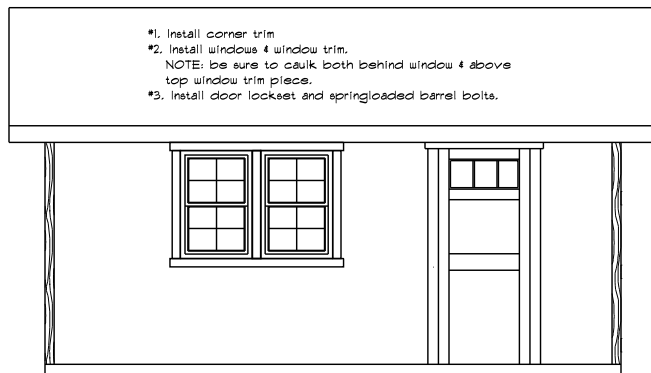
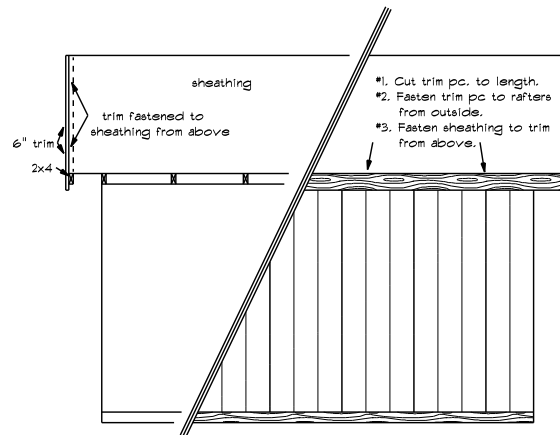
REAR SHEATHING.



ROOF TRIM 1.



ROOF TRIM 2.



Your building is now ready to be shingled and painted. We recommend using aluminum dripedge along the roof edges.

ON THE INSIDE:

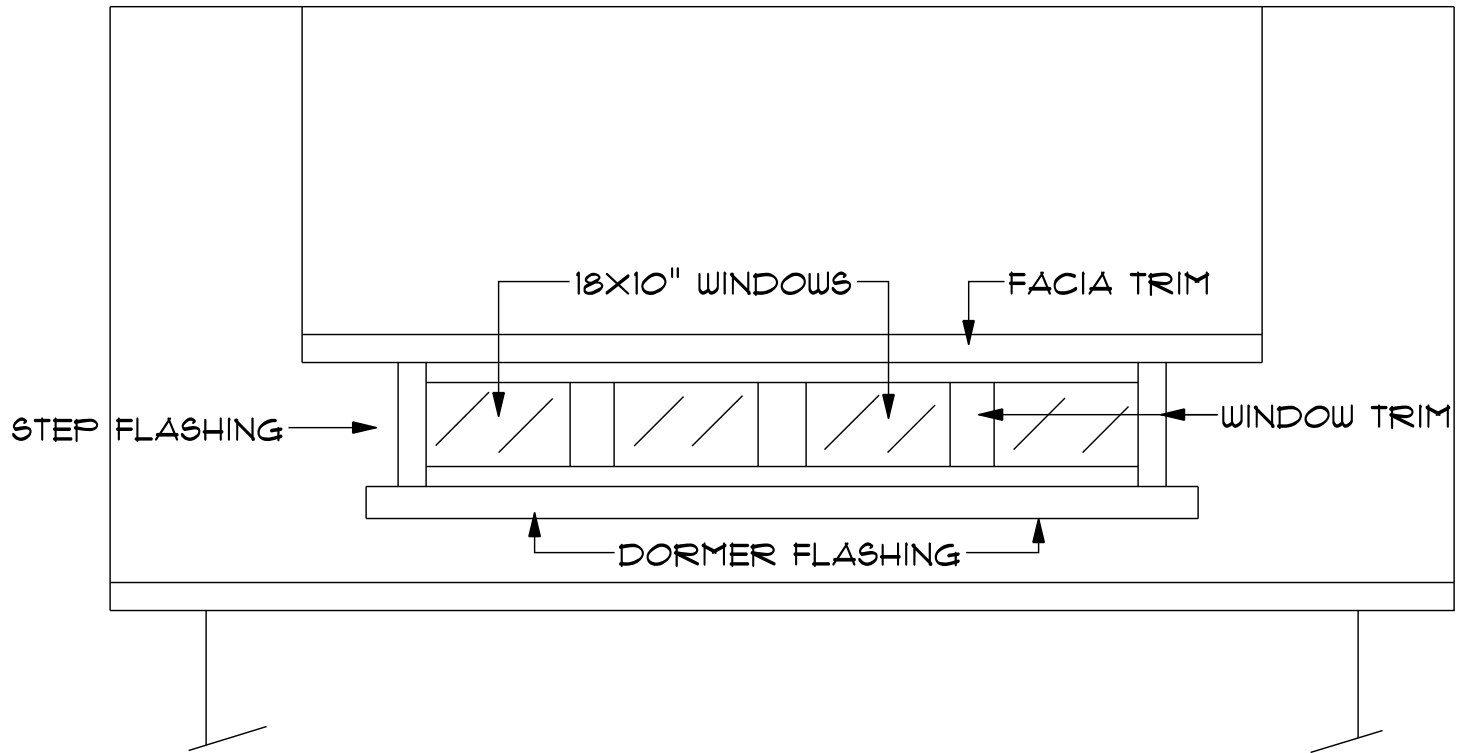
Fasten the wall/panel bottom plates to the floor joists. (nailing down thru the LP ProStruct flooring.)
Nail the wall framing at together at each corner.
Cut out the 2x4's in the bottom of the door opening. (these aren't needed.)

ON THE DOOR:

Be sure the 2x4x60" header is fastened to the top of the door opening. (actual door opening should be 72" tall x 60" wide.)

09 TRIM AND MISC

SCALE: 3/16" = 1'-0"

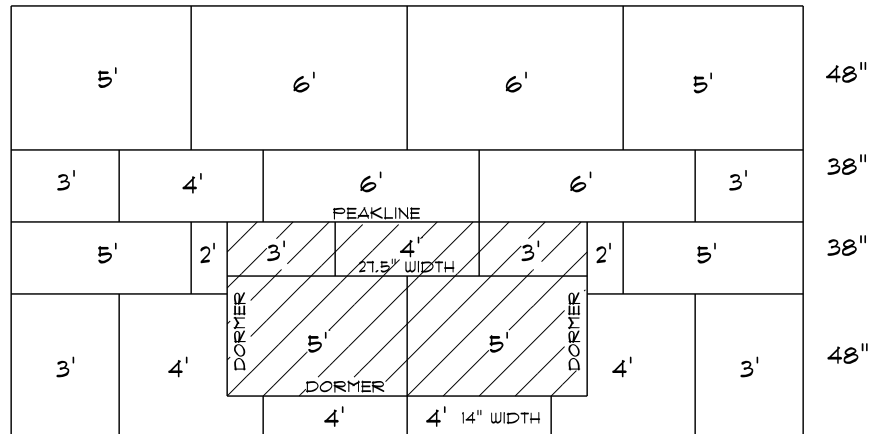


10 SKYVIEW DORMER

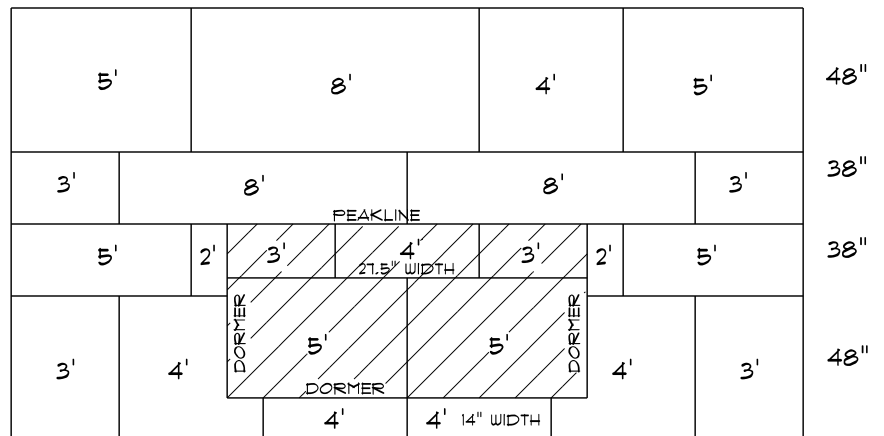
SCALE: 1/4" = 1'-0"

PAGE 11.

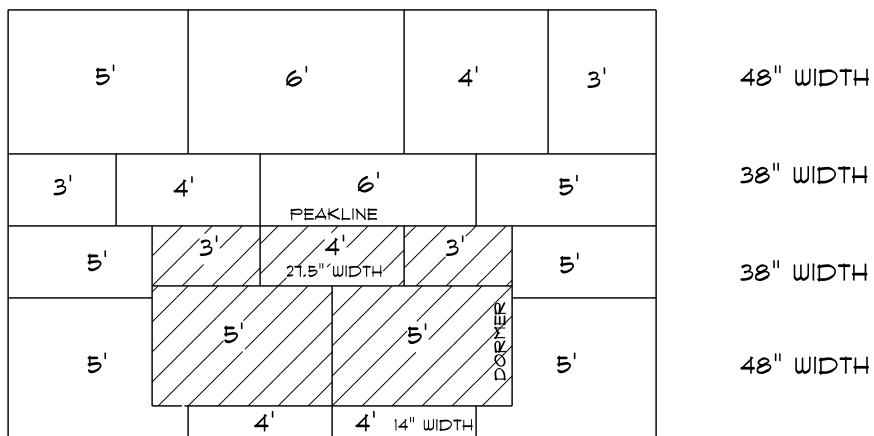
10X20' WITHOUT FLOOR KIT



10X20' WITH FLOOR KIT



48" WIDTH



38" WIDTH

38" WIDTH

48" WIDTH

SCALE: $3/16" = 1'-0"$