This plan is approved only if constructed with the notes shown regarding building code compliance.

Harnett C O U N T Y NORTH CAROLINA 05/01/2020

12 x 24 Traditional Victorian Shed Plans

111

## Please view and download the HOW TO BUILD A SHED tutorial at

http://www.icreatables.com/sheds/how-to-build-shed/how-to-build-a-shed-download.html

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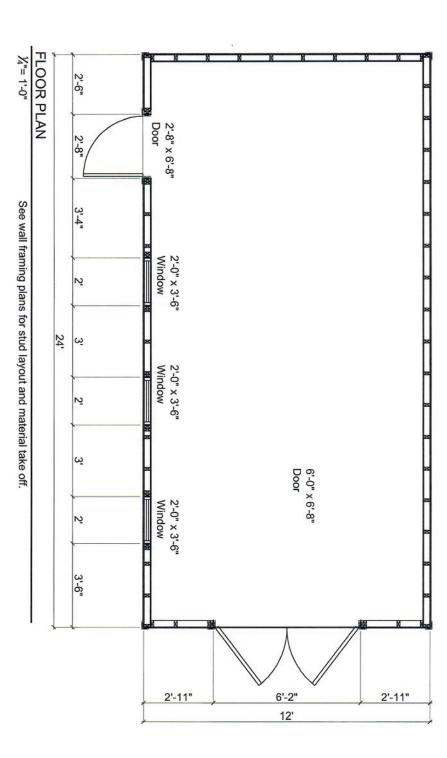
Page 8

Section

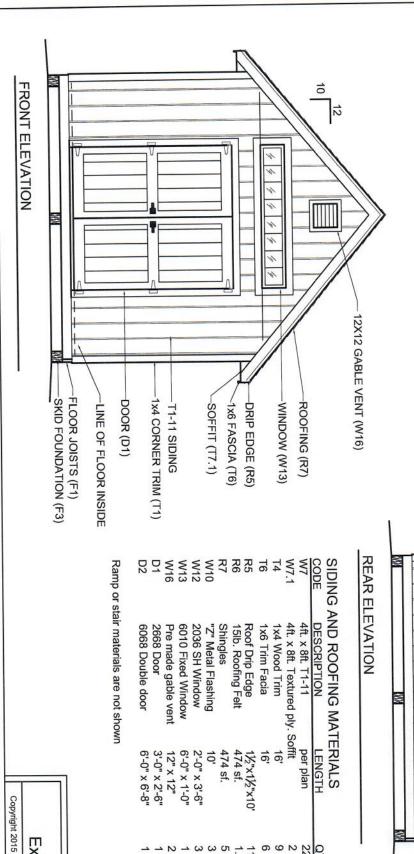
Details Details Details

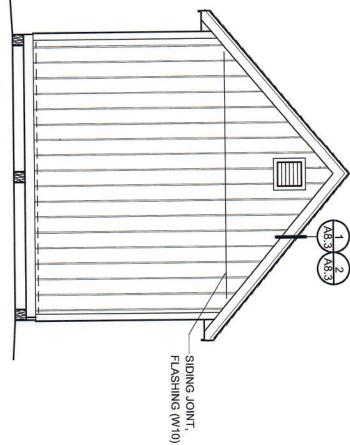
Title Sheet

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Floor Plan 2 Copyright 2015 Big Idea Designs. www.icreatables.com

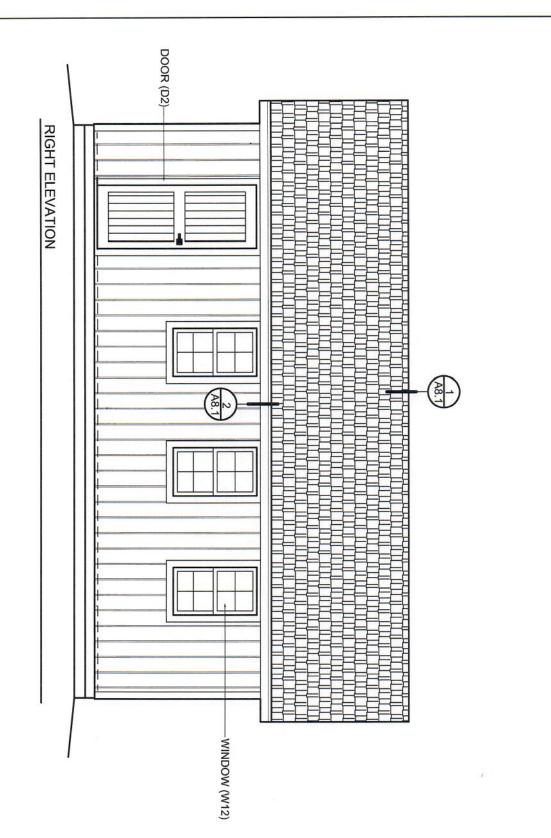




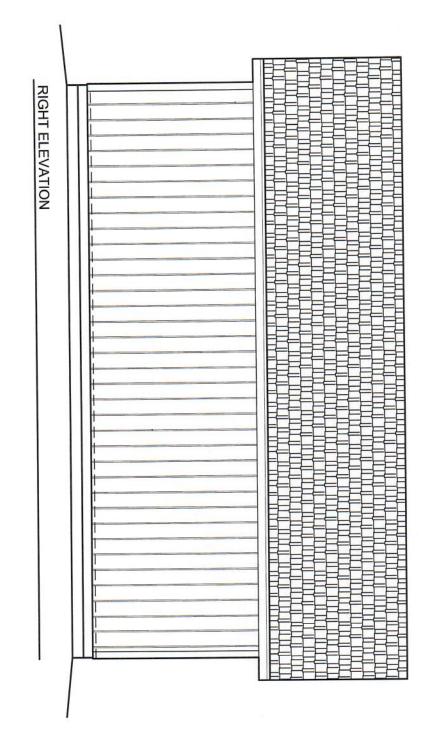
SIDING	SIDING AND ROOFING MATERIALS	TERIALS	
CODE	DESCRIPTION	LENGTH	QTY.
W7	4ft. x 8ft. T1-11	per plan	22
W7.1	4ft. x 8ft. Textured ply. Soffii	Soffit	2
T4	1x4 Wood Trim	16'	9
76	1x6 Trim Facia	16'	6
<b>Z</b> 5	Roof Drip Edge	1%"x1%"x10"	1
R6	15lb. Roofing Felt	474 sf.	1.5 roll
R7	Shingles	474 sf.	5 sq.
W10	"Z" Metal Flashing	10'	သ
W12	2036 SH Window	2'-0" x 3'-6"	သ
W13	6010 Fixed Window	6'-0" x 1'-0"	_
W16	Pre made gable vent	12" x 12"	2
9	2668 Door	3'-0" x 2'-6"	_
D2	6068 Double door	6'-0" x 6'-8"	_

Exterior Elevations 3

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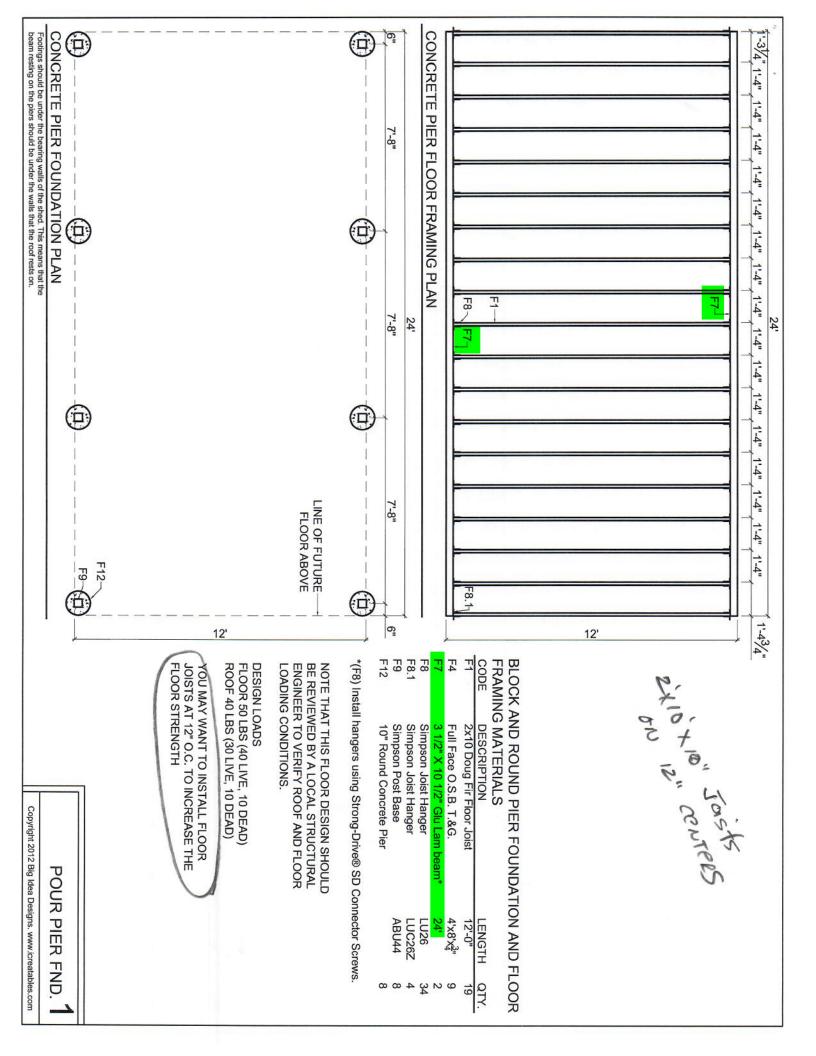


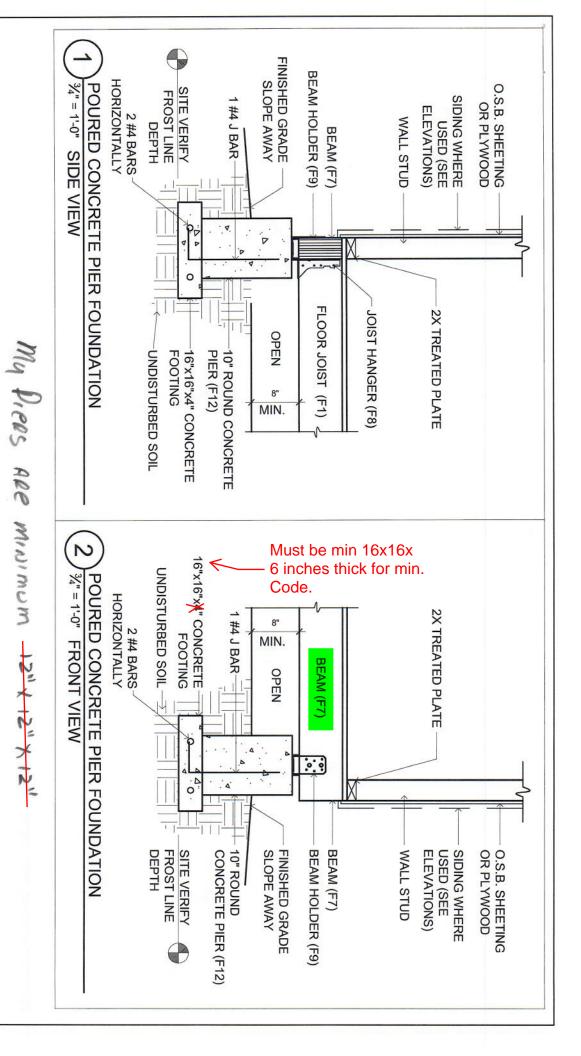
Copyright 2015 Big Idea Designs. www.icreatables.com Exterior Elevations 3. 1

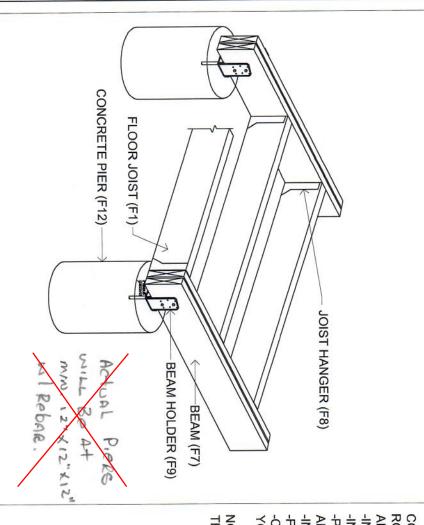


Exterior Elevations 3.2

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ROUND CYLINDER MOLD. DIG A 16" ROUND HOLE. SET THE FORM 4IN ABOVE THE BOTTOM. CONCRETE PIER FOOTINGS ARE MADE BY POURING CONCRETE IN A

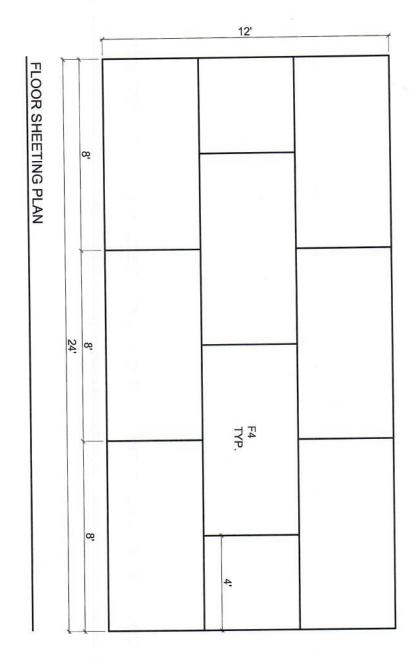
- -INSTALL 2 #4 REBAR HORIZONTALLY IN FOOTING
- -INSTALL 1 #4 "J" BAR VERTICALLY IN EACH PIER
- AND THEN FILLS THE TUBE. -POUR THICK CONCRETE SO IT FLOODS THE BOTTOM 4" OF THE HOLE
- INSTALL BEAM HOLDERS
- YOUR AREA. -CALL THE LOCAL BUILDING DEPARTMENT TO VERIFY FROST DEPTH IN -FOOTING TO BE INSTALLED ON UNDISTURBED OR COMPACTED SOIL.

NOTE: FLOOR FRAMING MAY ALSO BE SET ON TOP OF THE BEAMS. USE THE FLOOR FRAMING DIMENSIONS GIVEN ON SHEET A5 IN THE PLANS.

3/4" = 1'-0" POURED CONCRETE PIER FOUNDATION NOTES

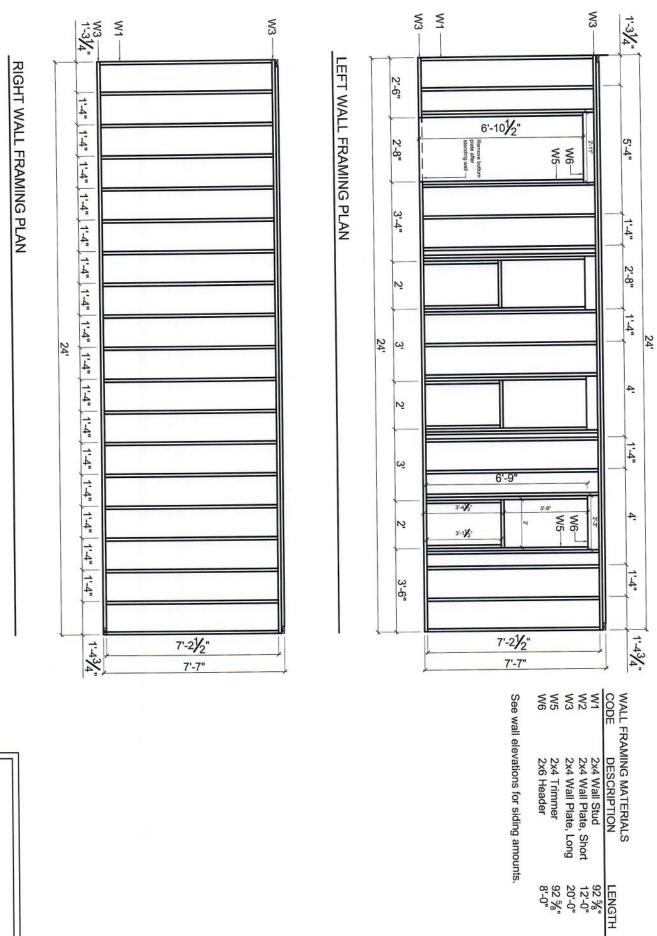
POURED CONCRETE PIER FOUNDATION

ISOMETRIC VIEW

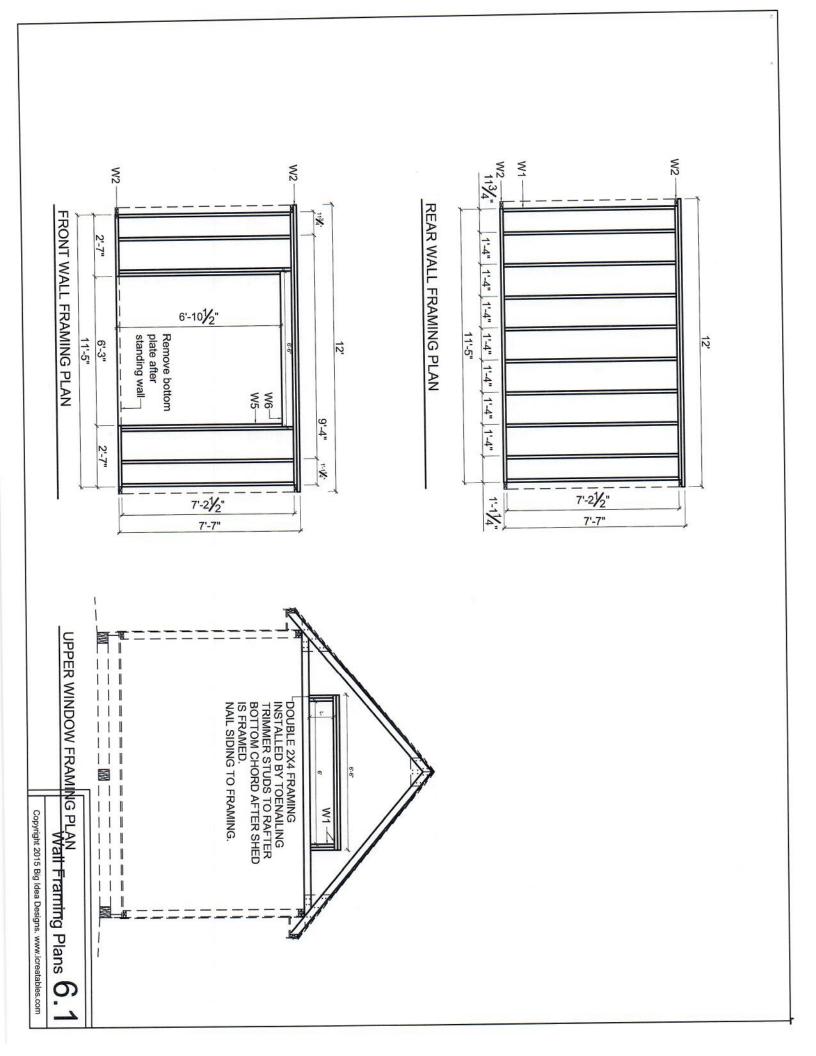


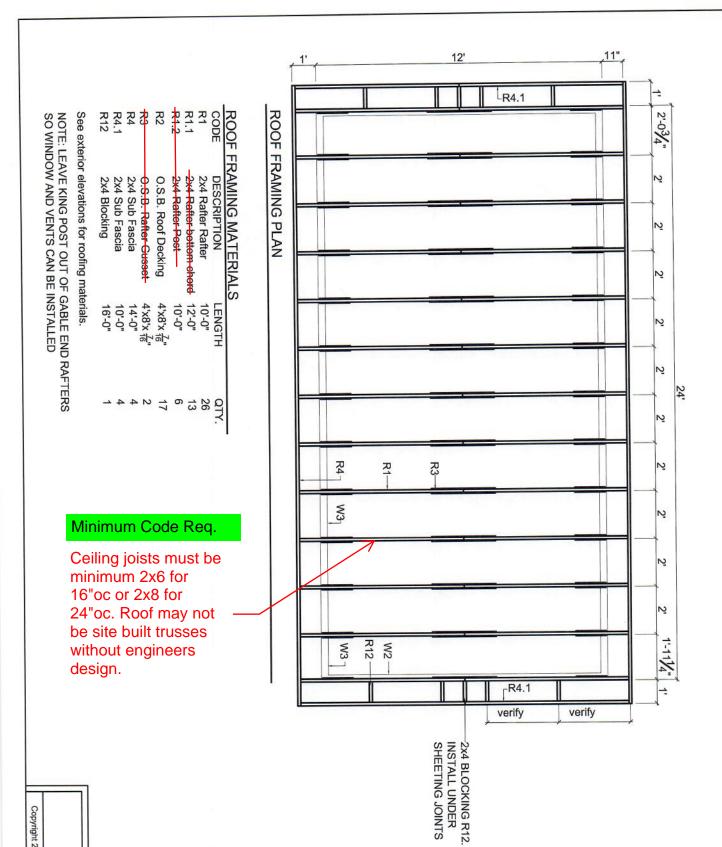
Skid Floor Sheeting Plan 5.

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Wall Framing Plans 6
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Roof Framing Plan Roof Sheeting Plan

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**GUSSET DETAIL** FOR THE GABLE TRUSSES.



%"= 1'-0" USE 6d NAILS TO INSTALL GUSSETS ON BOTH SIDES OF THE TRUSS, EXCEPT

TOP PLATE

RAFTER TAIL

R1.1-

5'-4<sup>13</sup>/<sub>16</sub>"

4'-83/4"

12

10 77

R3

\$1/57 84

R3

12

Roof must be framed according to the prescriptive method of the NC Residential Building Code 2018, or this page/design must be sealed by a NC Structural

RAFTER DETAIL - 10 / 12 PITCH

NOTE: VERIFY SIZE AND STYLE OF GABLE VENT BEFORE INSTALLING KING POST ON SEE THE ROOF TRUSS TEMPLATE DETAIL FOR ANGLE CUTTING INFORMATION.

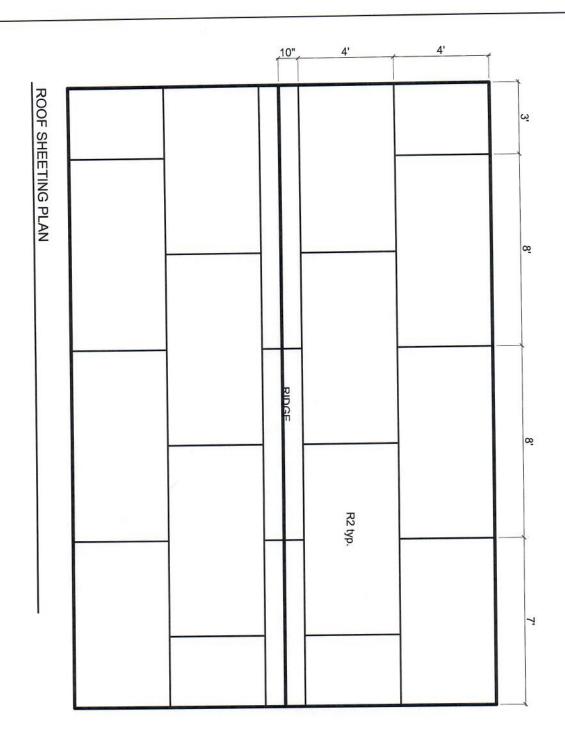
GABLE TRUSS. DEPENDING ON THE VENT IT MAY BE NECESSARY TO MOVE THE

POST AND ADD A SECOND POST TO THE SIDES OF THE VENT LOCATION.

35%"

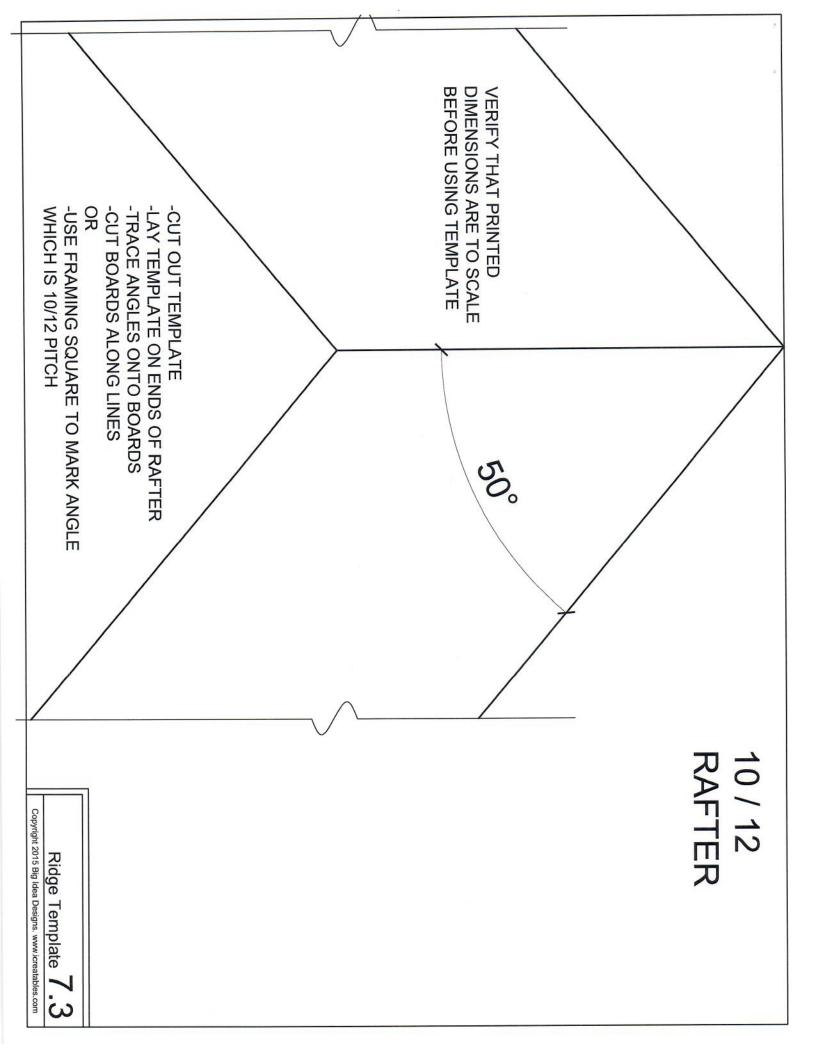
Engineer

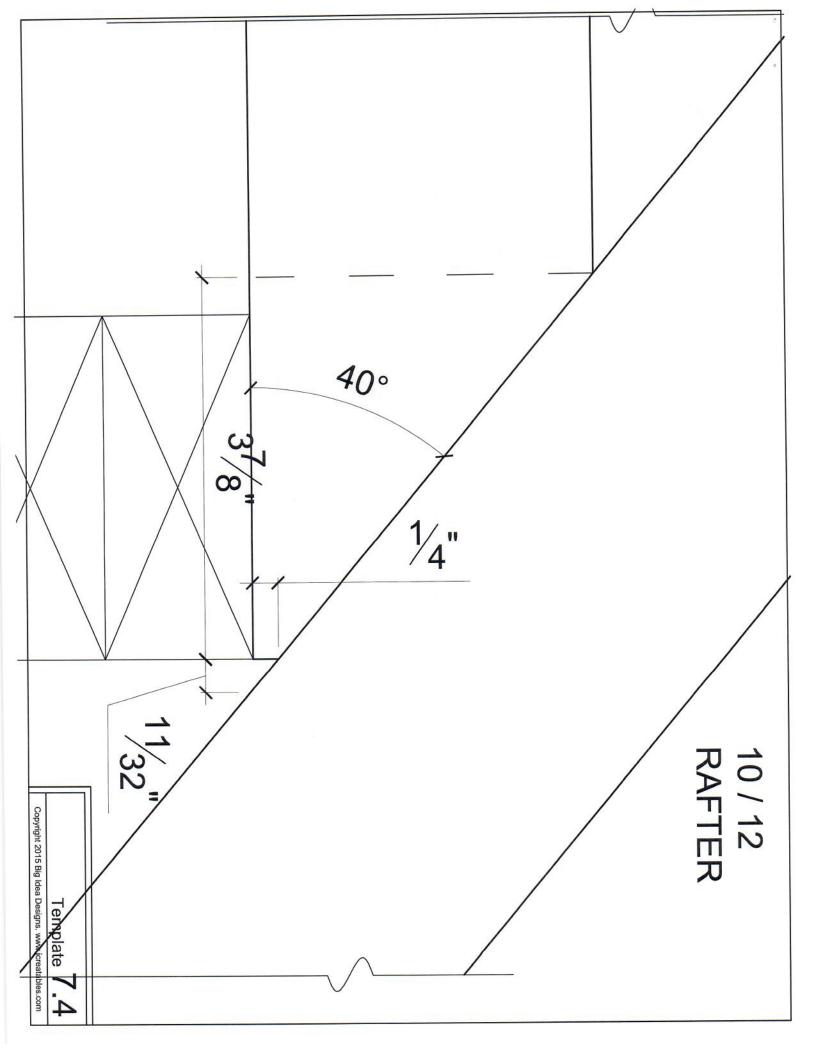
Copyright 2015 Big Idea Designs. www.icreatables.com Roof Rafter Details

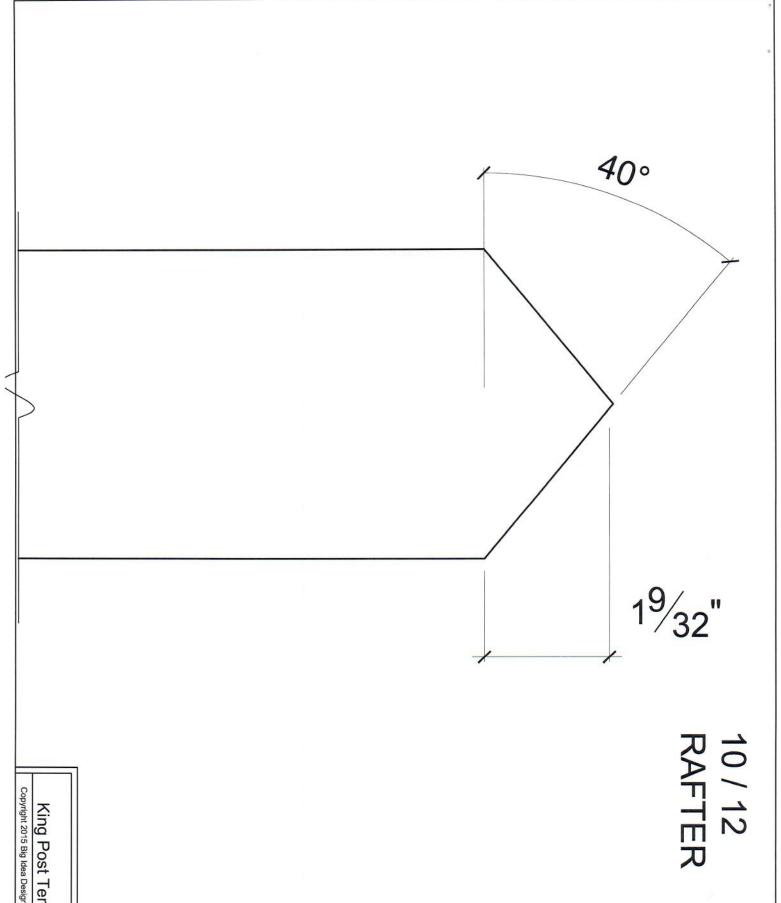


Roof Sheeting Plan 7.2

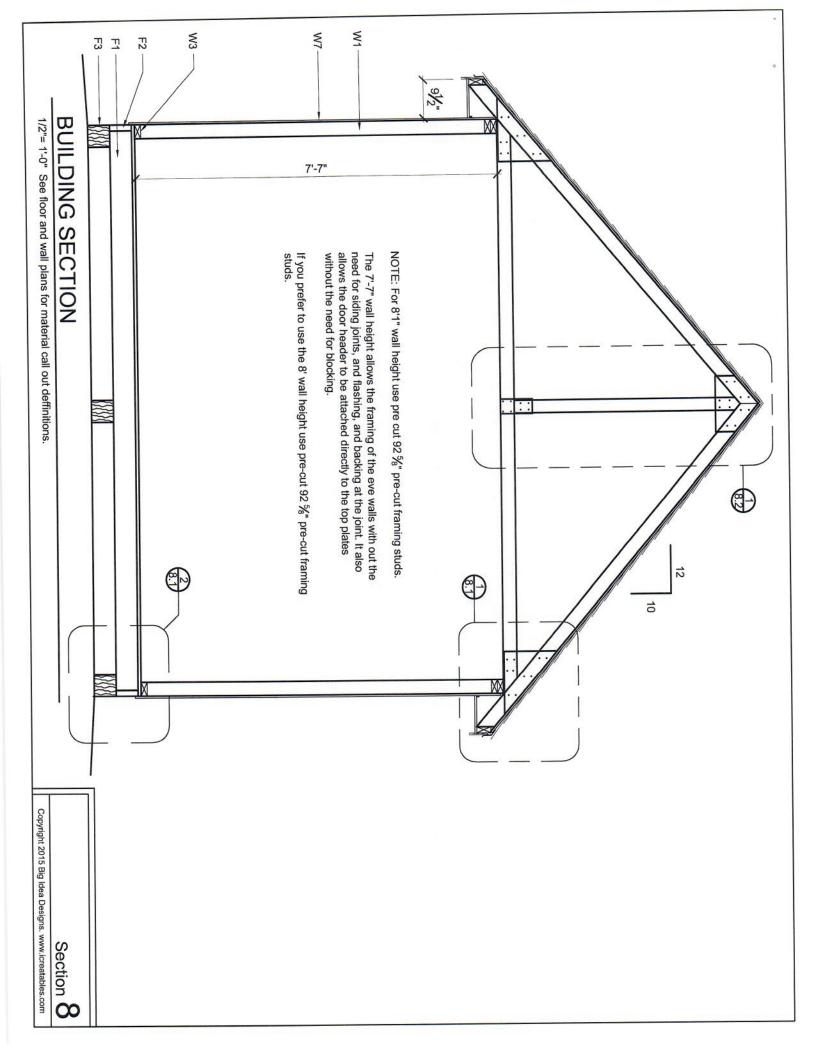
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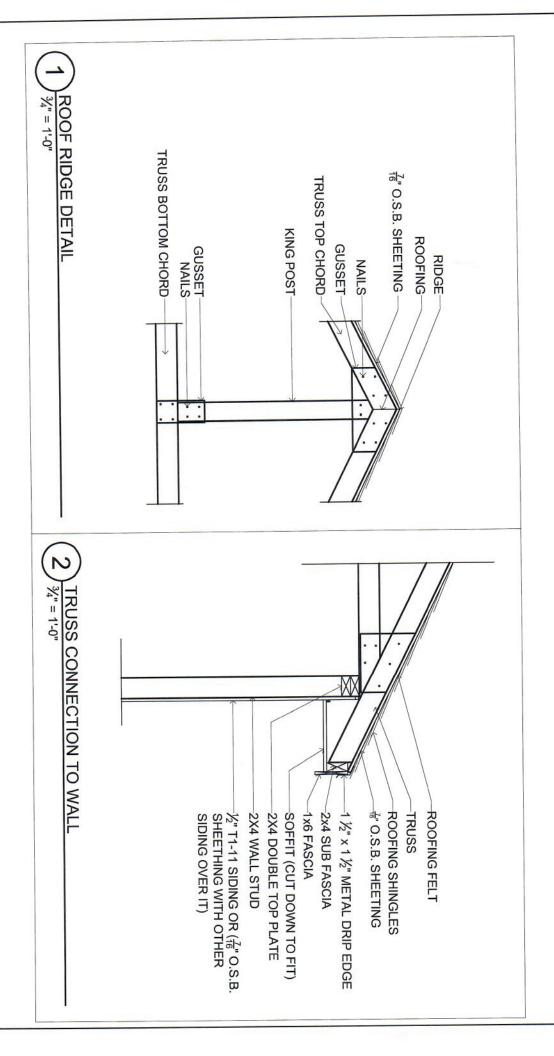






King Post Template 7.5





Details 8.1
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O.S.B. BETWEEN BOARDS 2x6 BOARDS 2 - 12d NAILS AT 12" ON CENTER

2X6 HEADER DETAILS

BOXED RAKE DETAIL - OVERHANG

Truss bottom chord Truss top chord Ledger Board Plan Verify or Match Eve Dim —Barge Rafter —Soffit (where used) —Siding or O.S.B. Sheathing —Drip Edge —1x2 Trim - (when used) —Trim - see plans Roofing Roof Sheathing Top Plate