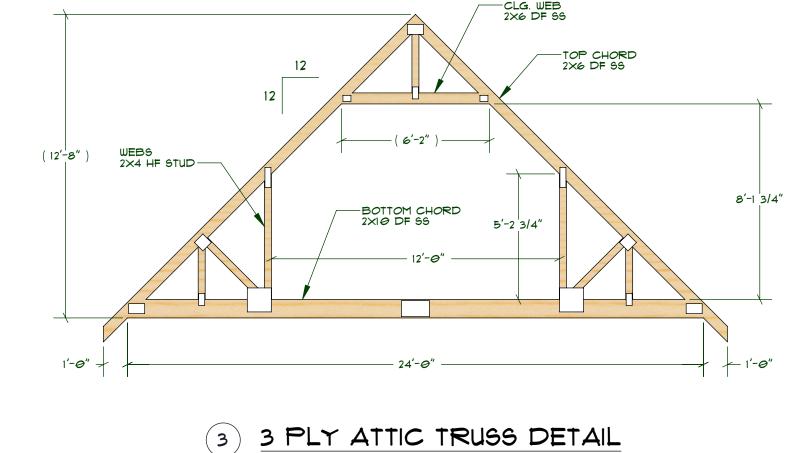
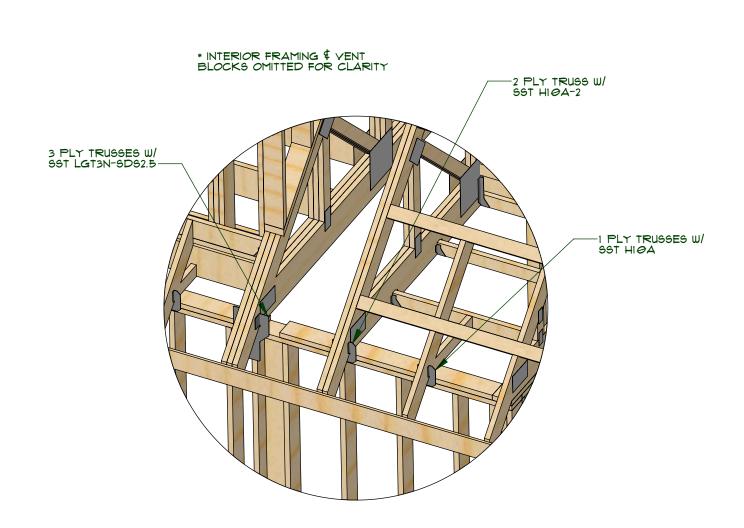


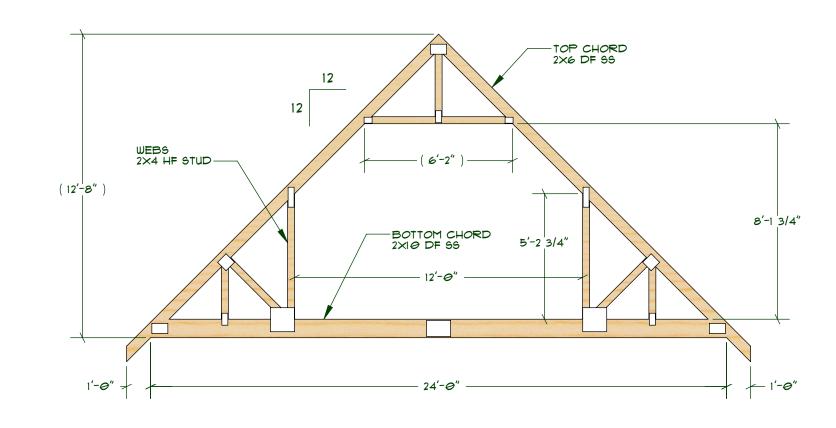
SCALE: 1/4"=1'-0" QTY. 10



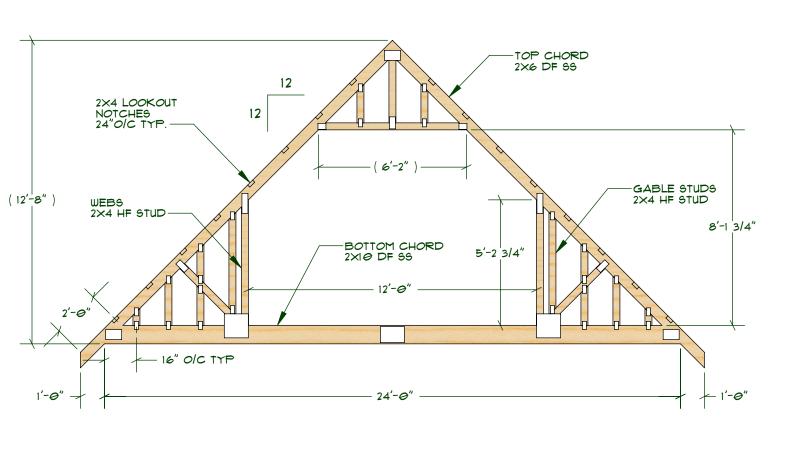
SCALE: 1/4"=1'-0" QTY. 6



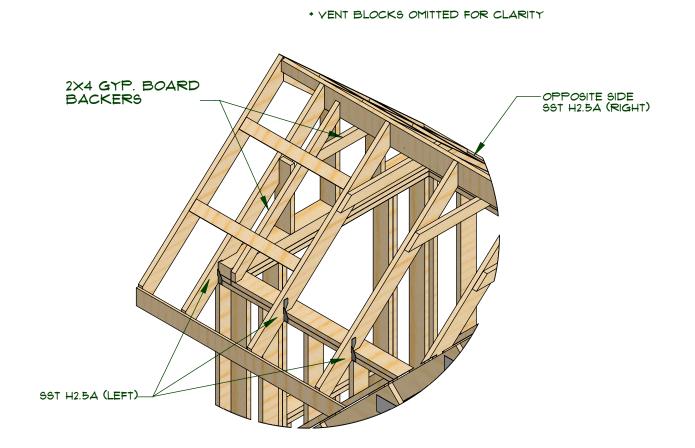
TRUSS CONNECTORS DETAIL SCALE: 1/2"=1'-0"



2 PLY ATTIC TRUSS DETAIL SCALE: 1/4"=1'-0" QTY. 1



GABLE ATTIC TRUSS DETAIL



DORMER CONNECTORS DETAIL SCALE: 1/2"=1'-0"

TRUSS GENERAL NOTES:

- INSTALL TRUSSES AS PER MANUF. SPECS.
 TRUSS CONSTRUCTION DOCUMENTS SHALL BE PREPARED BY A
 REGISTERED DESIGN PROFESSIONAL AND SHALL BE APPROVED
 BY LOCAL BUILDING OFFICIAL PRIOR TO INSTALLATON.
 TRUSS DOCUMENTATION AS PROVIDED BY ABOVE BECOMES
- PART OF PLANSET.
 TRUSS DOCUMENTS TO COMPLY WITH ALL LOCAL CODES AND 2009 IRC REQUIREMENTS.
- MINIMUM DESIGN PARAMETERS:

 WIND SPEED: 100 MPH

 WIND EXPOSURE: "C"
- SEISMIC CATEGORY: A, B, C, D
 SNOW LOAD: 30 LBS/SQFT

TRUSS REQUIREMENTS

Region English Design Drawings, truss design drawings, prepared in conformance to section region, shall be provided to the billding official and approved prior to installation. Truss design drawing shall include, at a minding, the information specified below. Truss design drawing shall be provided with the shipment of trusses delivered to the jobsite.

1. Slope or depth, span and spacing.
2. Location of all joints.
3. Regulerd Bearing widths.
4. Design rock as applicable.
4. Design rock as applicable.
4. 2. Top chord dead (as determined from section rage).
4.2. Top chord dead (as determined from section rage).
4.3. Bottom chord due just load.
4.4. Bottom chord due just load.
4.5. Concentrated loads and their points of application.
4.5. Concentrated loads and their points of application.
4.5. Concentrated loads and display and the points of use.
6. Each reaction force and display and the prior of design values for conditions of use.
6. Each reaction force and display and display and the dimensioned location of each joint connector except where symmetrically located relative to the joint interpret.
8. Limber 92E, species and grade for each member.
9. Connection requirements for:
9. It russ to grade for each member.
9. Connection requirements for:
9.1. Truss to grade for each member.
9.2. Truss to grade for the fines of the point of the display and the display for the display for the permanent continuous lateral bracing.
10. Including Deflection ratio and/or maximum description for live and total dollar permanent continuous lateral bracing.
10. Regulated Permanent truss member bracing continues on supplemental documents.

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