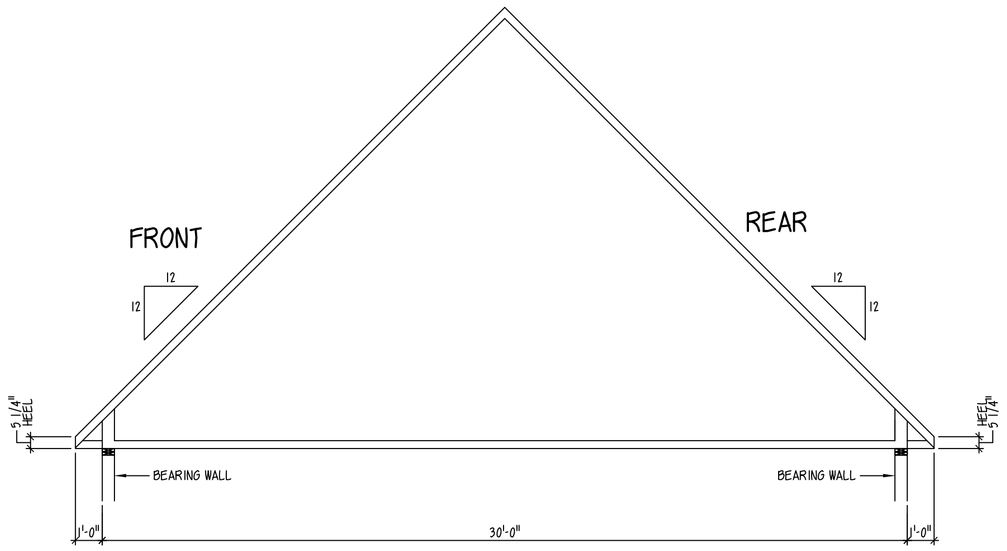
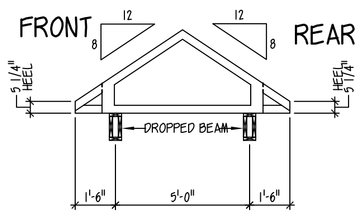


TRUSS TYPE "A"



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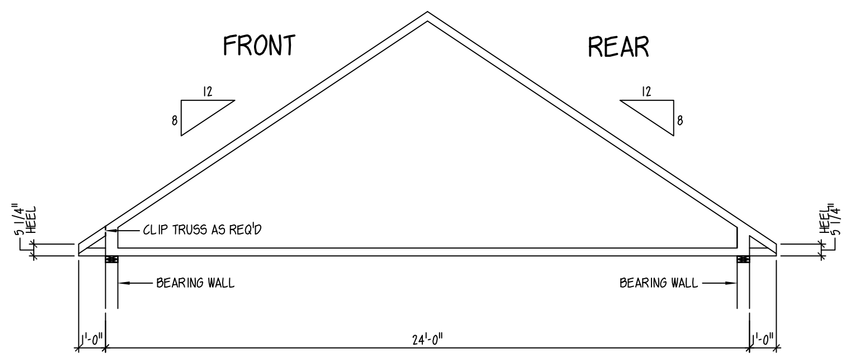

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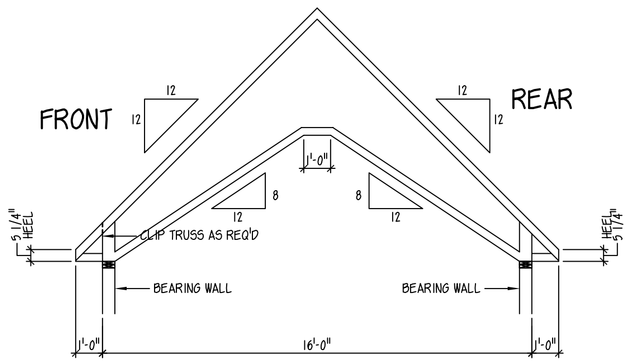

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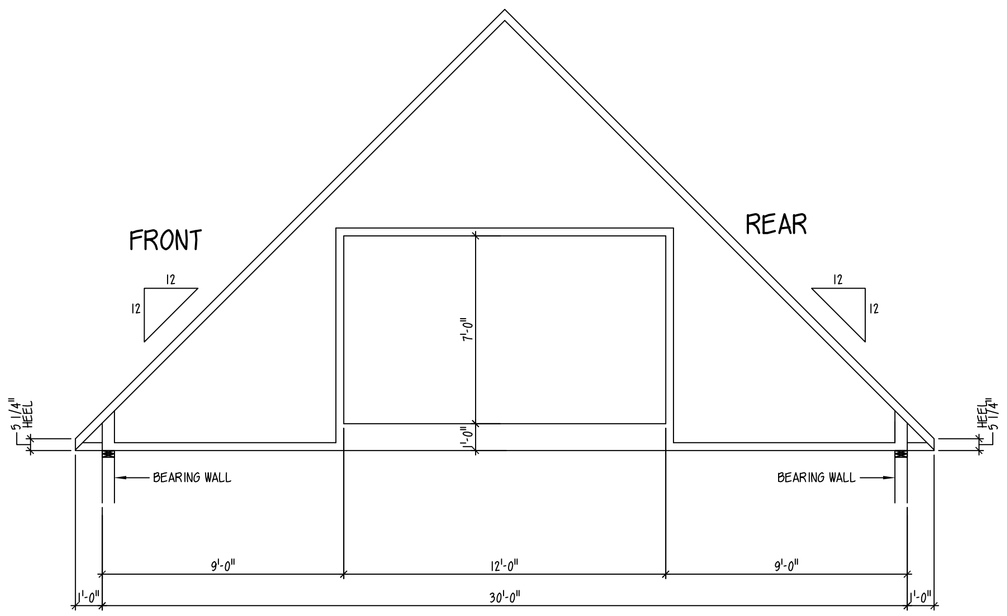
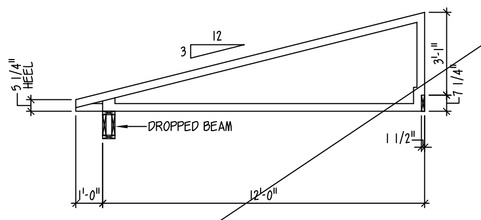
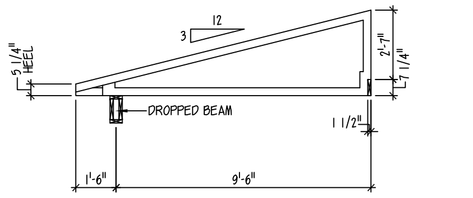


TRUSS TYPE "A-1"



TRUSS TYPE "F"



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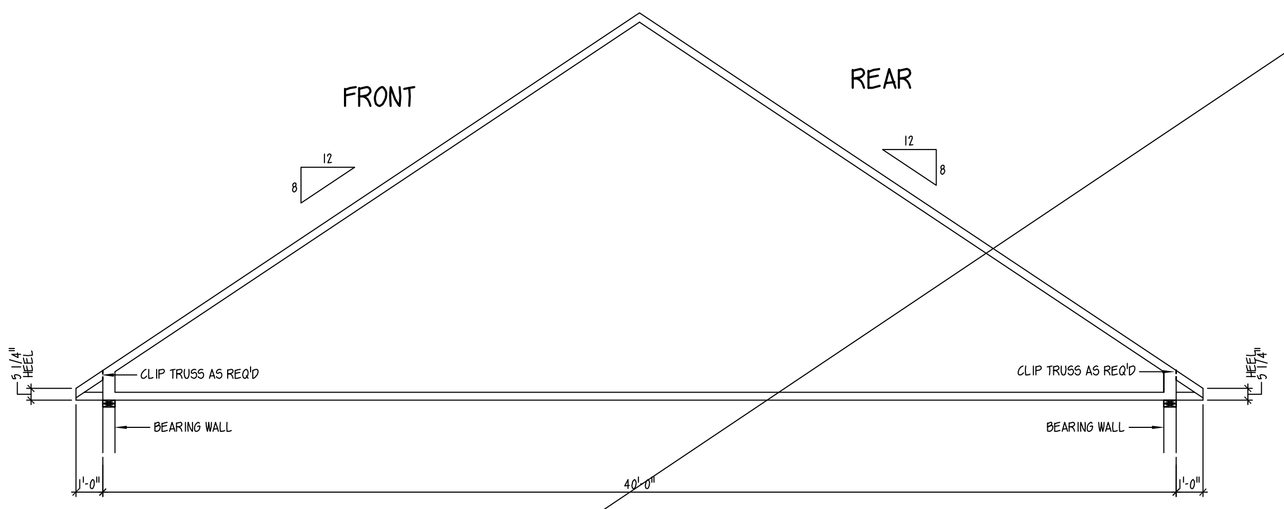

TRUSS TYPE "E"

TRUSS NOTES

1. TIMBER TRUSSES SHALL BE DESIGNED IN ACCORDANCE WITH N.F.P.A. STANDARDS. CALCULATIONS, JOINT STRENGTH INFORMATION (ALLOWABLE LOAD PER SQUARE INCH OR NAIL, ALLOWABLE EDGE DISTANCE, ALLOWABLE END DISTANCE) LOAD TEST DATA AND OTHER INFORMATION AS NECESSARY SHALL BE SUBMITTED TO LOCAL AUTHORITIES FOR APPROVAL PRIOR TO FABERCATION. EACH TRUSS SHALL BE SECURED AT BEARING WITH ONE 'TECO' OR EQUIVALENT FRAMING ANCHOR AT EACH END.

   SCISSOR TRUSSES: MANUFACTURER TO CALCULATE HORIZONTAL THRUST WITH TRUSSES SUBJECTED TO DESIGN LOADS AND TO INCLUDE THIS INFORMATION WITH SHOP DRAWINGS.

   EACH TRUSS TO BE SECURED AT ONE END WITH A 'TECO' OR APPROVED EQUAL FRAMING ACHOR AND A SCISSOR TRUSS CONNECTOR, 'CLEVELAND' OR APPROVED EQUAL, AT THE OTHER END TO TIE DOWN THE TRUSS WHILE PERMITTING THE TRUSS TO MOVE OUTWARD WITHOUT BUCKLING THE WALL.

2. TRUSS DIAGRAMS SHOW DESIGN INTENT ONLY. TRUSS MANUFACTURER TO VERIFY ALL SPANS, DIMENSIONS, HEEL HIEGHTS PITCHES, ETC.

   TRUSS SHOP DRAWINGS INDICATING CALCULATIONS, LOADING, LOAD TEST DATA, HORIZONTAL THRUST AND ANY OTHER INFORMATION REQUIRED SHALL BE SEALED BY A PROFESSIONAL ENGINEER REGISTERED IN THE JURISDICTION WHERE CONSTRUCTION IS TO BE DONE.

EXAMPLE SET - DO NOT COPY

REVISIONS	
DRAFTER: DATE: NOTES:	DRAFTER: DATE: NOTES:
DRAFTER: DATE: NOTES:	DRAFTER: DATE: NOTES:

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EXAMPLE SET
TRUSS PROFILES

NOTES:
CLIENT:
FILE NAME:
DATE:
DRAFTER :

7.01
SHEET