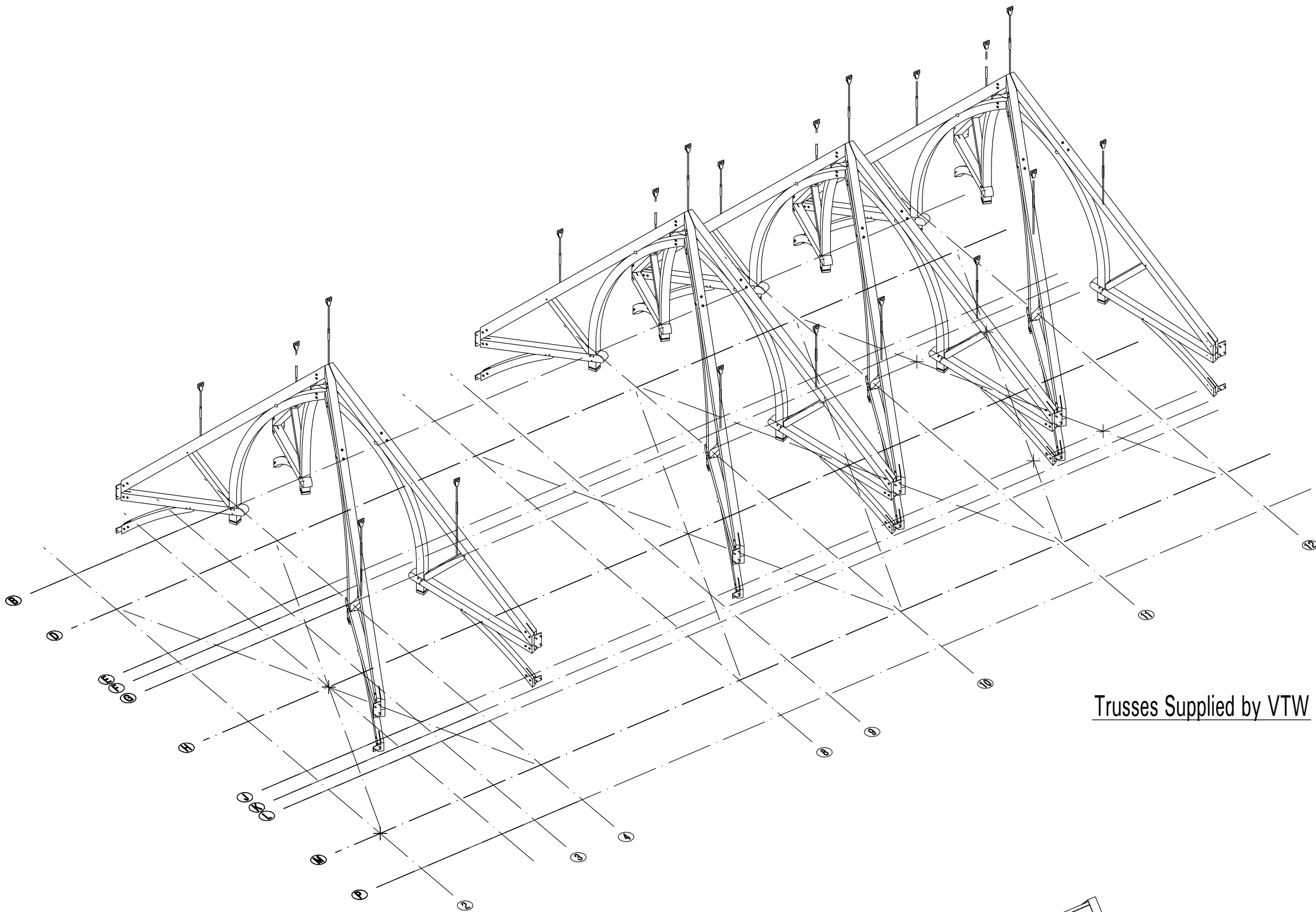
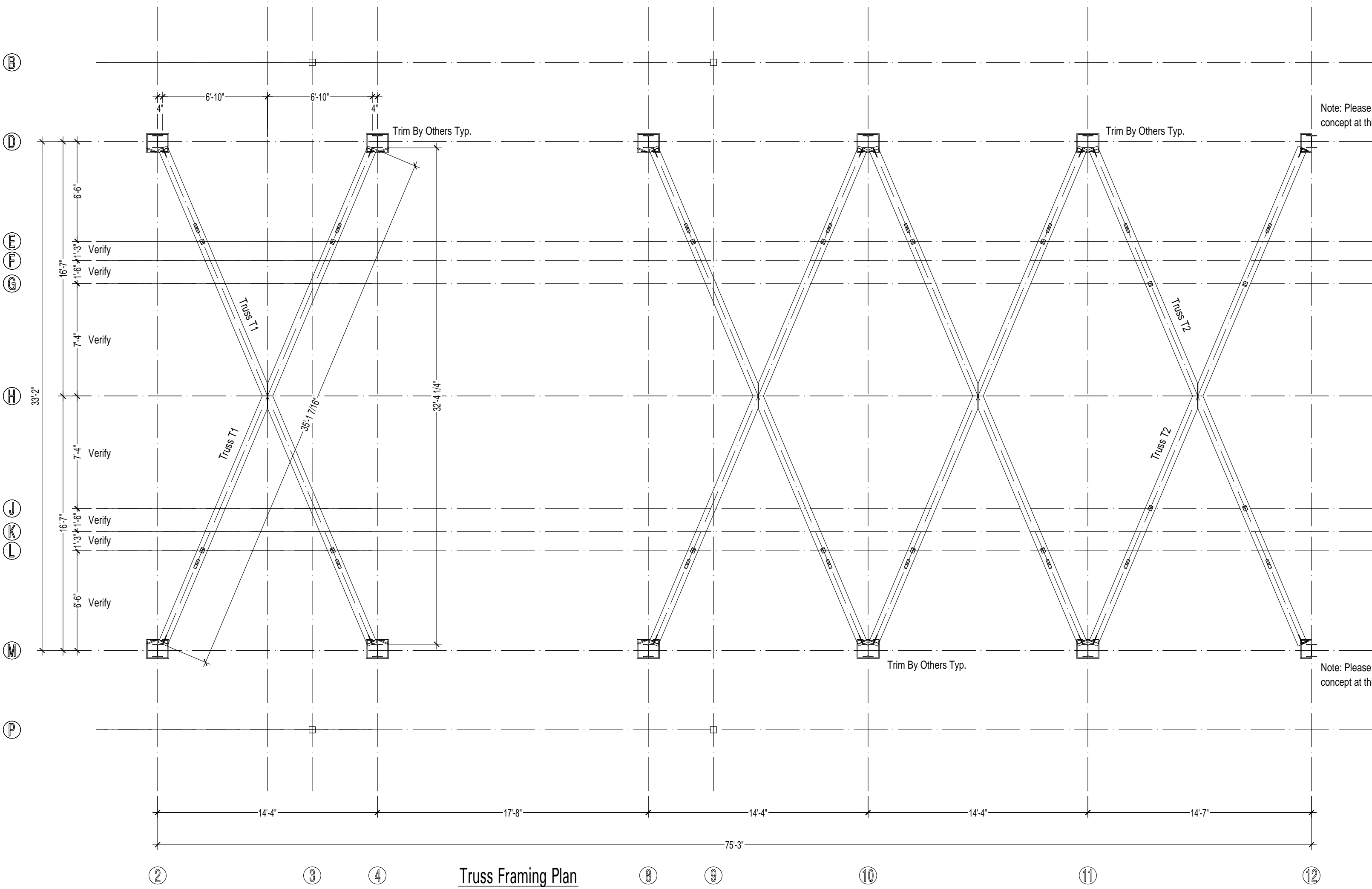


Truss Framing Elevation
3/16" = 1'-0"

Note: Please provide truss connection concept at this location

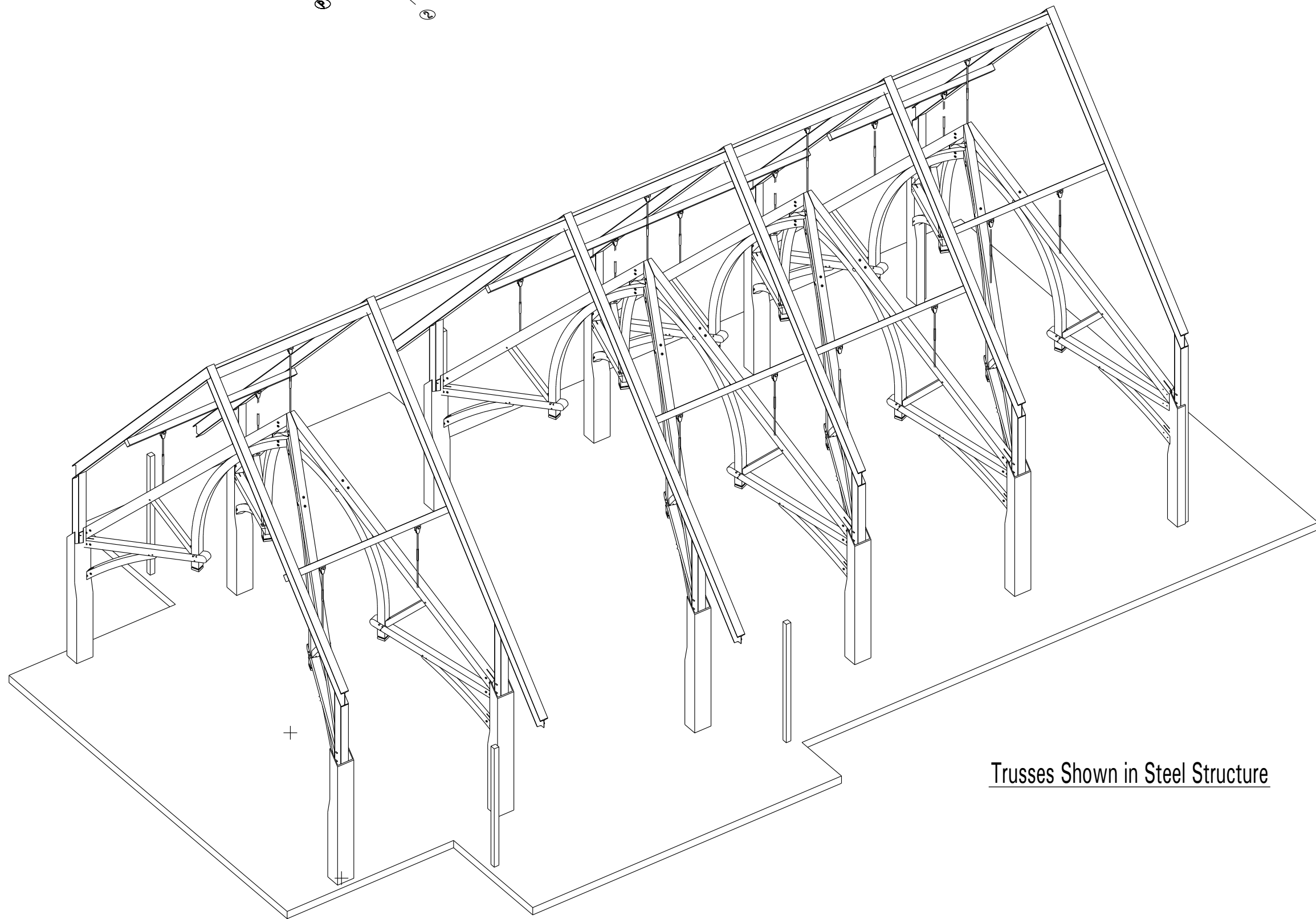


Trusses Supplied by VTW



Truss Framing Plan
3/16" = 1'-0"

Note: Please provide truss connection concept at this location



Trusses Shown in Steel Structure

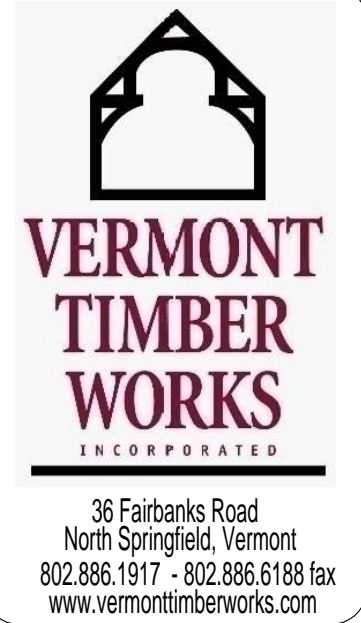
Preliminary Drawings

Note: These drawings are preliminary. Minor changes in beam placement, size & design may be required for structural reasons. Architect and Contractor to verify ALL dimensions.

These Drawings Issued for Material Order Only
Joint Details to Follow after Dimensional Review

General Notes:

Timbers to be Douglas Fir #1 & Better S4S & Glulam Arches
Pegs to be 1" Birch
All plugs to be 5/16" thick Fir or Oak
All edges to have 1/2" chamfer
One coat of stain, oil or urethane to be shop applied on all sides.
All Bolts to be 3/4" zinc coated Grade A307.
All Steel to be A36 and to be shop primed flat black.
Timber is a natural product. Checking is normal and to be expected.
Trusses are Designed to Hold their Own Weight ONLY



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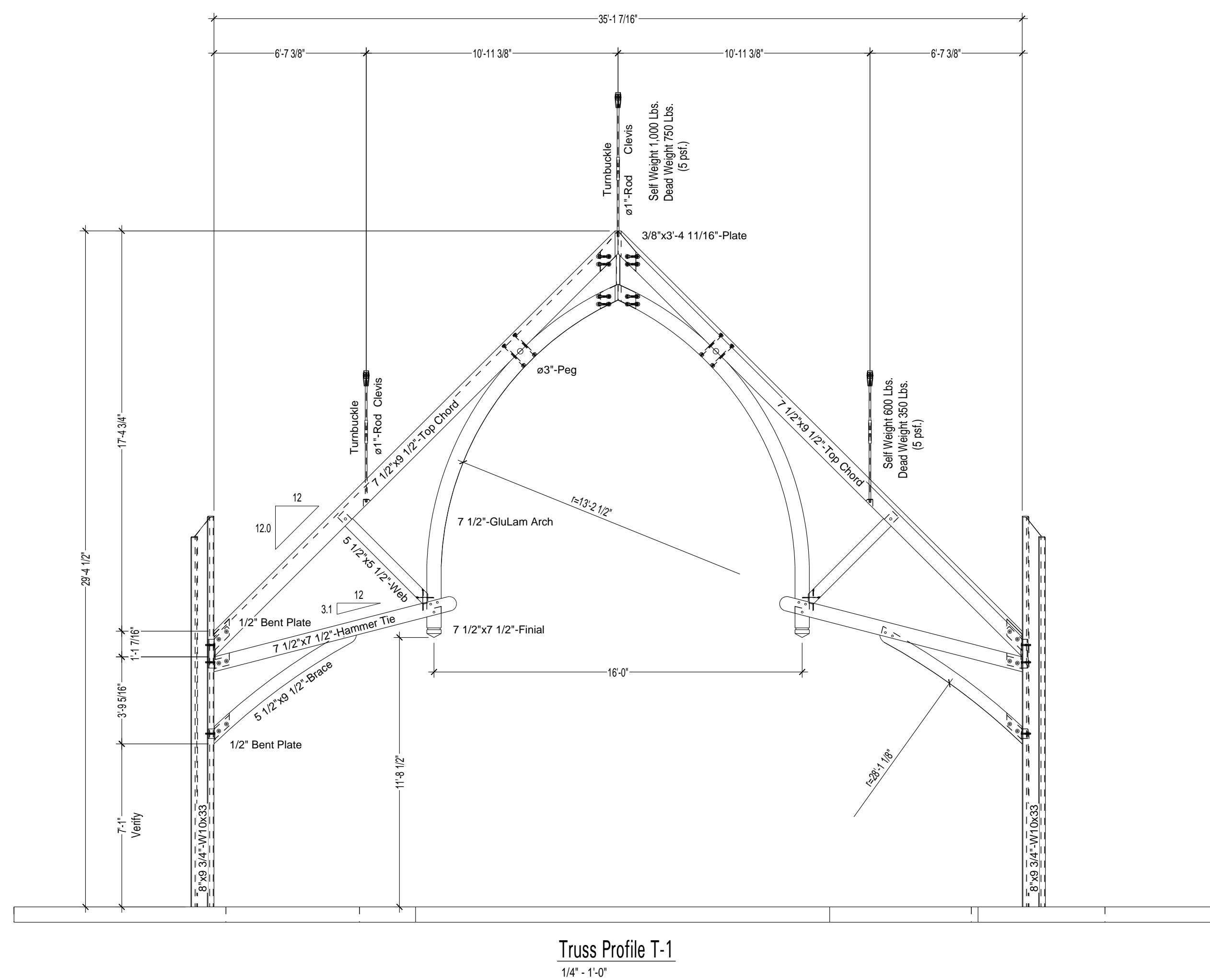
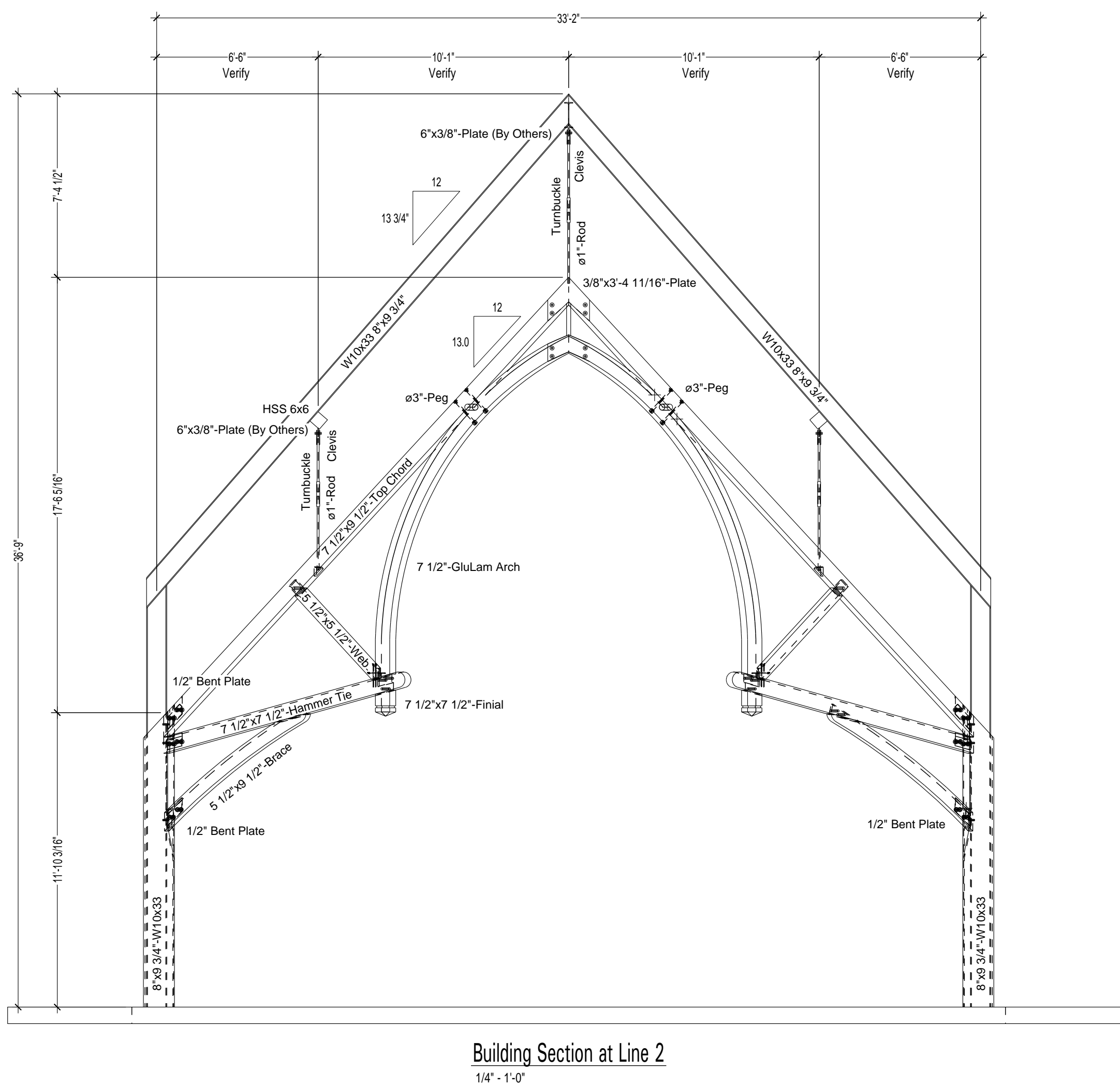
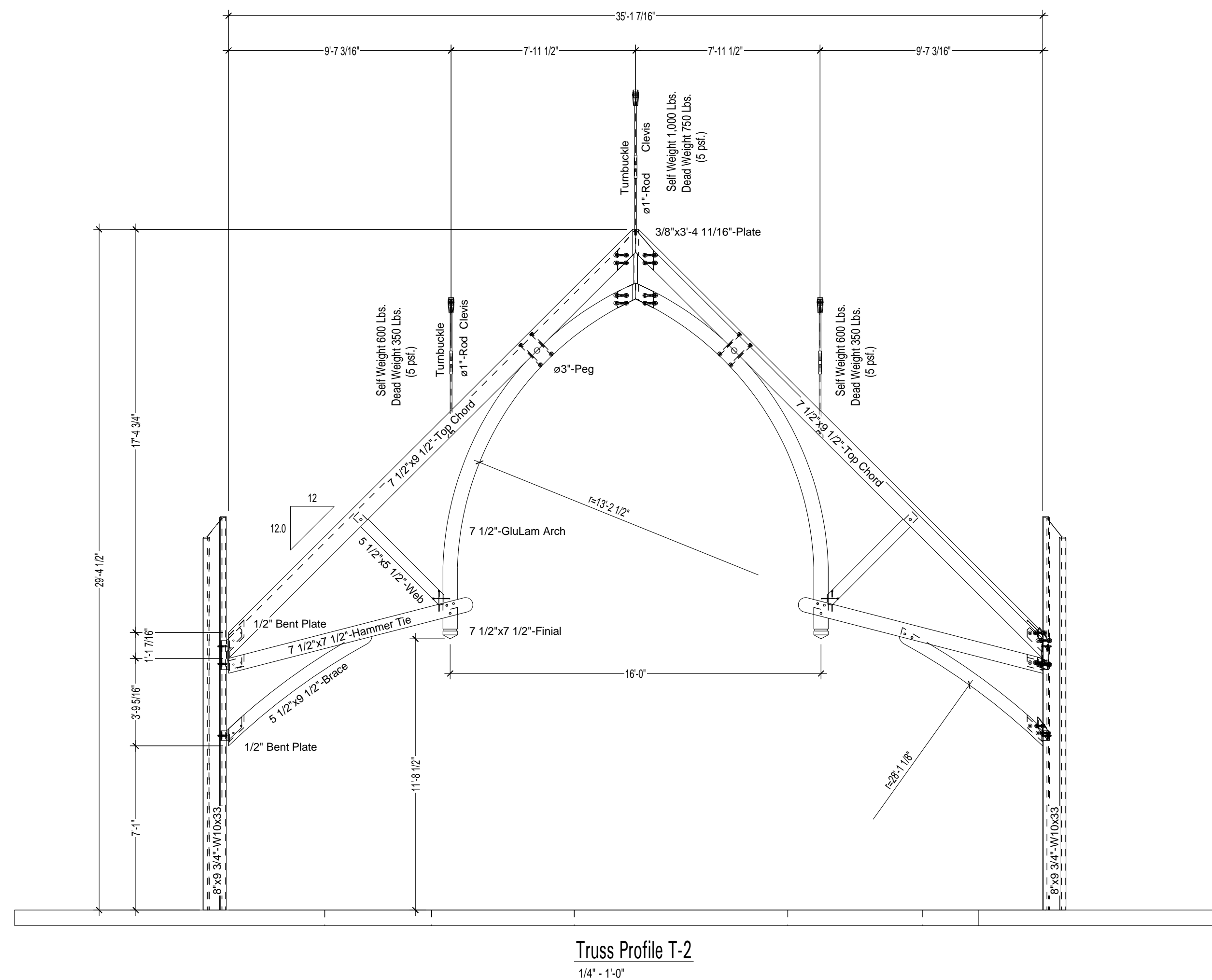
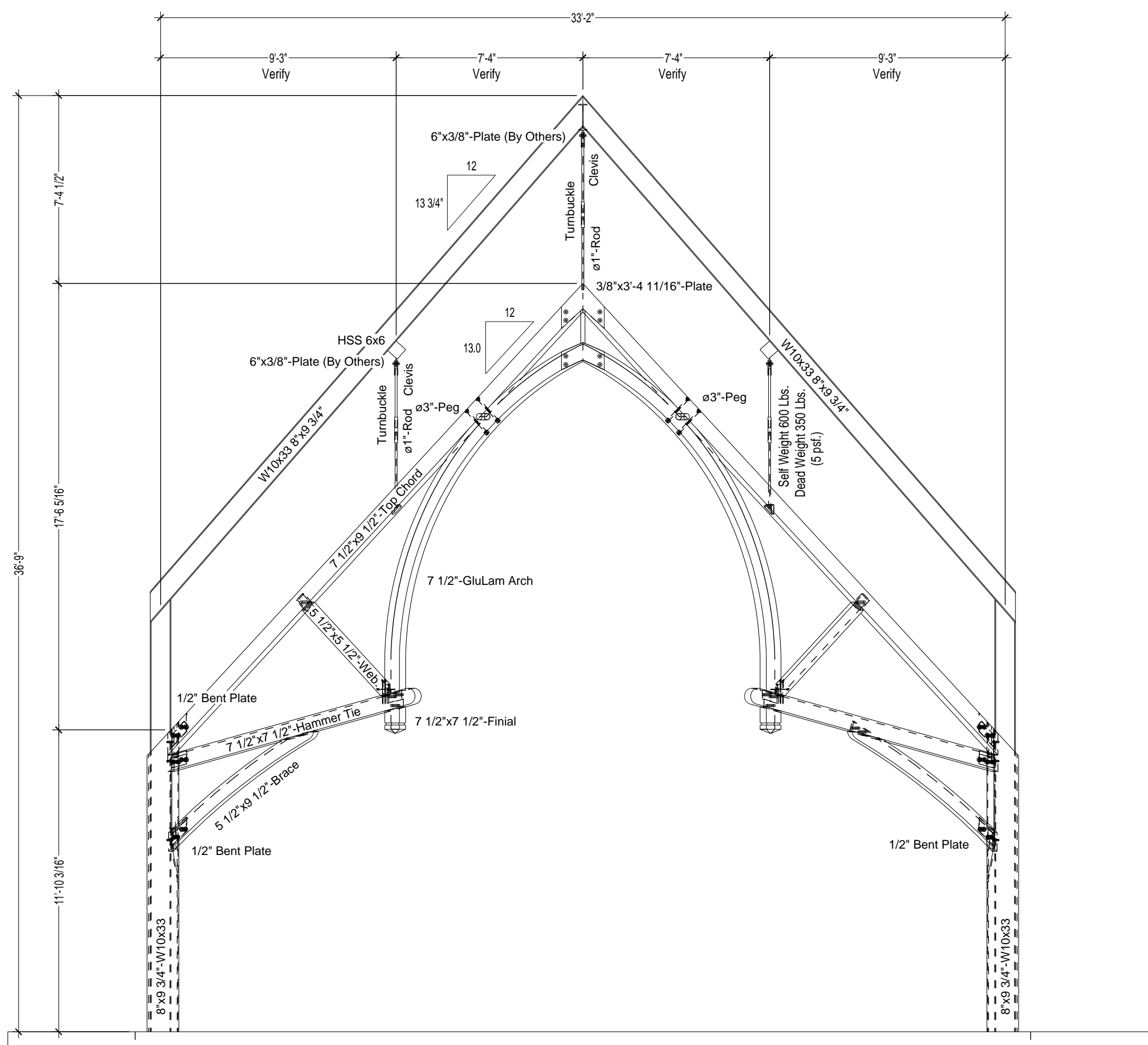
Framing Plan
Isometrics

Project: Saint Andrews Lutheran Church
Timber Trusses
Ridgefield, CT

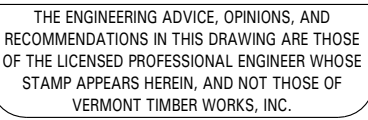
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Checked By: XX
Scale: 96
Date: 06-21-12
Plot Date: 07-20-12

REVISIONS	BY	CHECKED BY
XX/XX/XX	XX	XX

SHEET
F-1
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Project: Saint Andrews Lutheran Church
Timber Trusses
Ridgefield, CT

REVISIONS	BY	CHECKED BY
xx/xx/xx	XX	XX

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