



Addendum 2
Solicitation 26-99654
Norton Park Playground, Accessibility & Site Improvement

This addendum serves to notify all bidders of the following changes to the solicitation documents:

NOTICE

- The Pre-bid Sign-in sheet is attached to this addendum

QUESTIONS

The following questions were asked and have been answered in *italics* below.

1. Can the Legend Structures Model S-SQR-20-4-WD-MG-10793 be an approved to bid on the Norton Park project?
a. Yes, this product is approved – the drawings for this product are attached to this addendum.
2. Please clarify, Section 31 10 00 includes removal of trees, shrubs, brush, stumps and dead wood, while the removal drawings appear to primarily show relocation of the seven apple trees and protection of the remaining trees. Is any additional tree, brush, stump or deadwood removal anticipated beyond what is specifically shown on the drawings?
a. The trees within the grading and construction areas are not marked, but there are only three that will require removal during the project – a red pine that is where the new accessible trail will run and two small/medium trees that are closest to the existing playground on the north side.
3. For the tree removal and site-clearing portion of the project, is that expected to be self-performed by the prime contractor, or is that scope open to subcontractors?
a. The work can be performed by anyone, it is up to the prime contractor to decide if they want to self-perform or subcontract that work out.
4. Does the contractor need to Coordinate with MN Power about boring the utility line?
a. Yes, the contractor needs to coordinate with MN Power. The overhead-to-underground request for the light can be sent to newconstruction@mnpower.com along with a description and a Google Earth image of the actual location of the light pole. A service request will be created and assigned to a representative in the order it was received.

Please acknowledge receipt of this Addendum by checking the acknowledgement box within the solicitation at www.bidexpress.com.

Posted: October 1, 2026



Model: S-SQR-20-4-WD-MG-10793
Project Name: _____
Location: _____

Drawing List	
Sheet #	Sheet Name
CS	Cover Sheet
1	Rendering
2	Architectural Views
3	Framing Plans
4	Column Layout
5	Roofing Details



NOT FOR CONSTRUCTION!

These drawings are for preliminary use only.

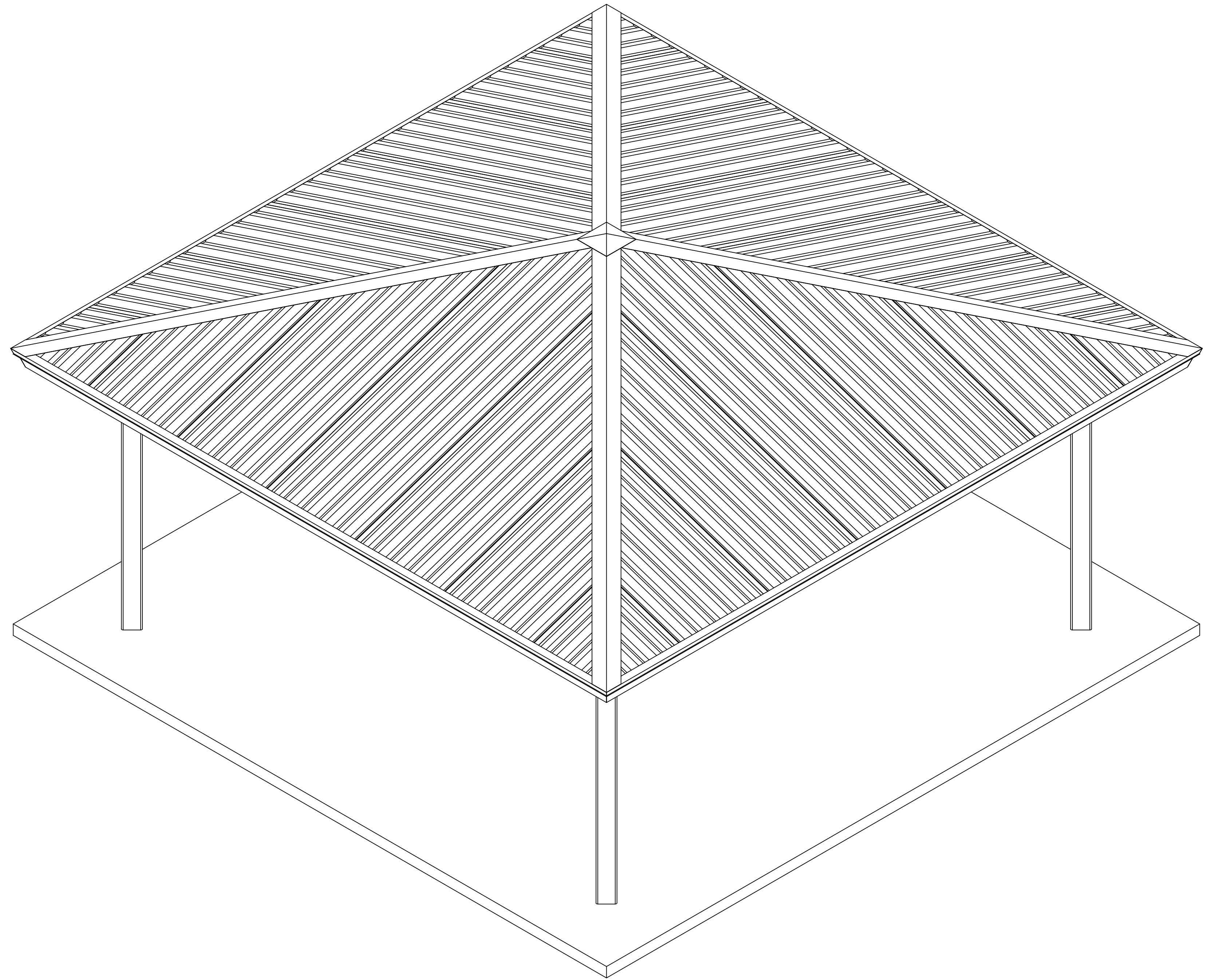
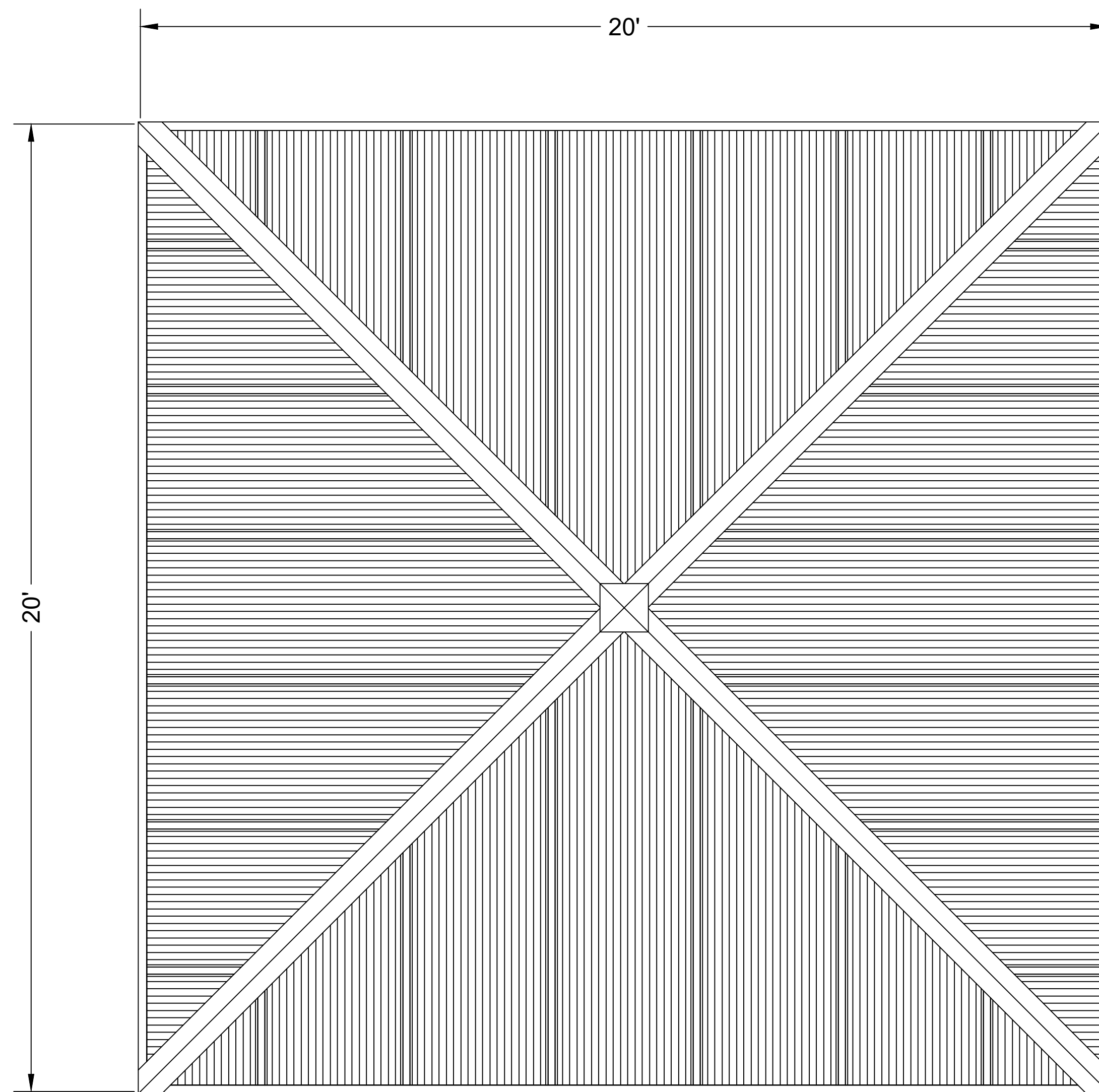
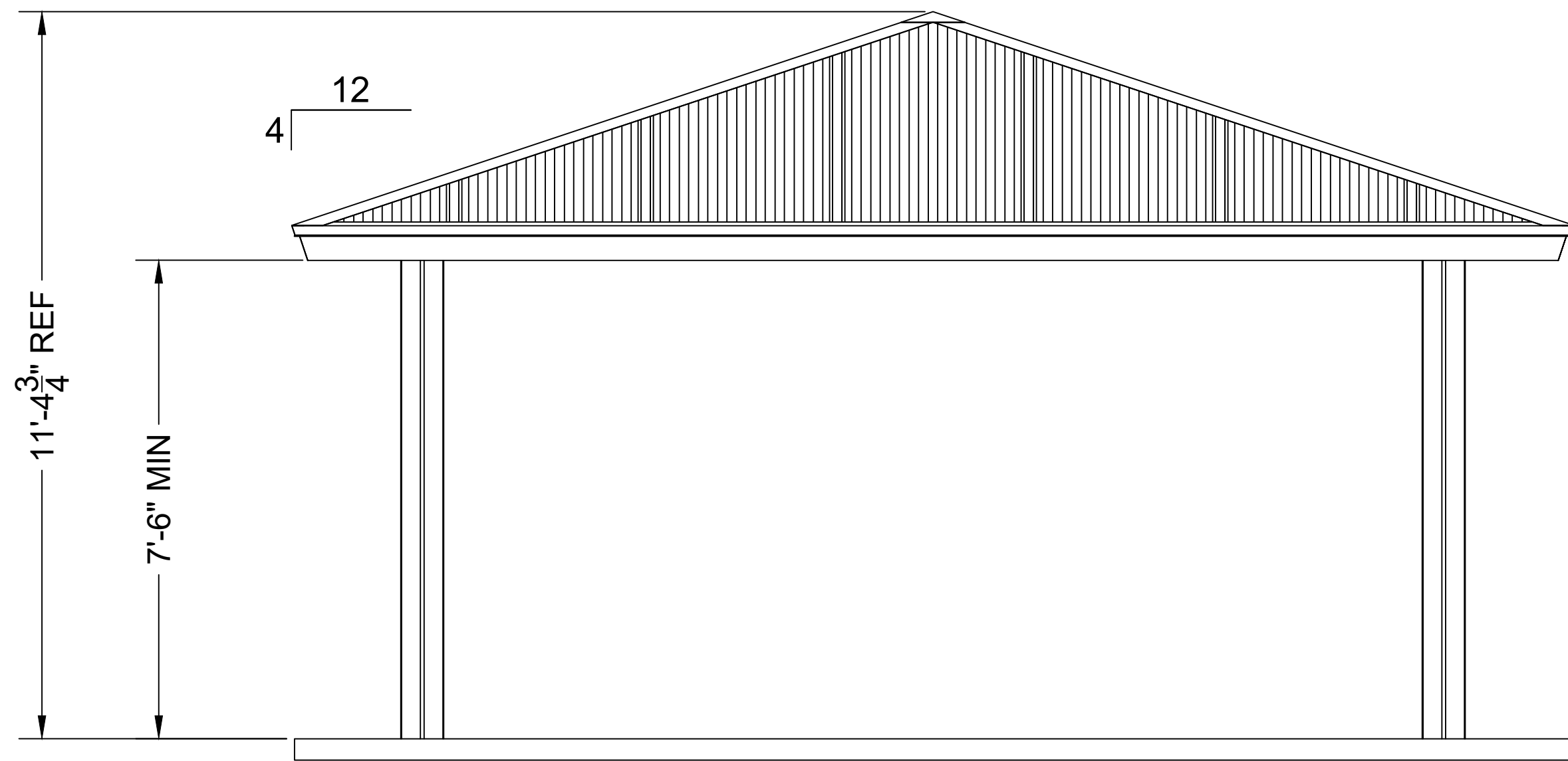
Final dimensions, member sizes, and number of structural members will change based on site specific design requirements.



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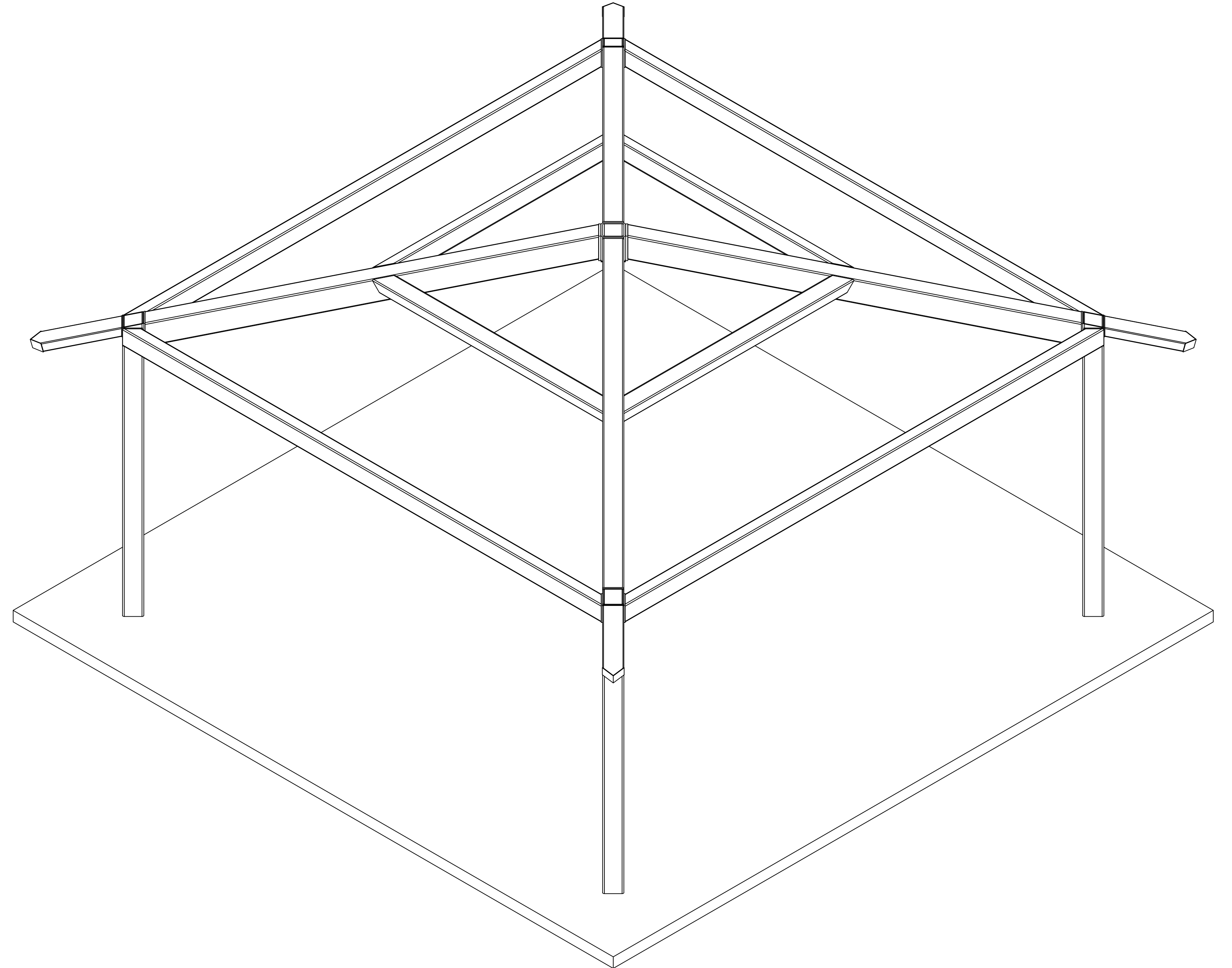
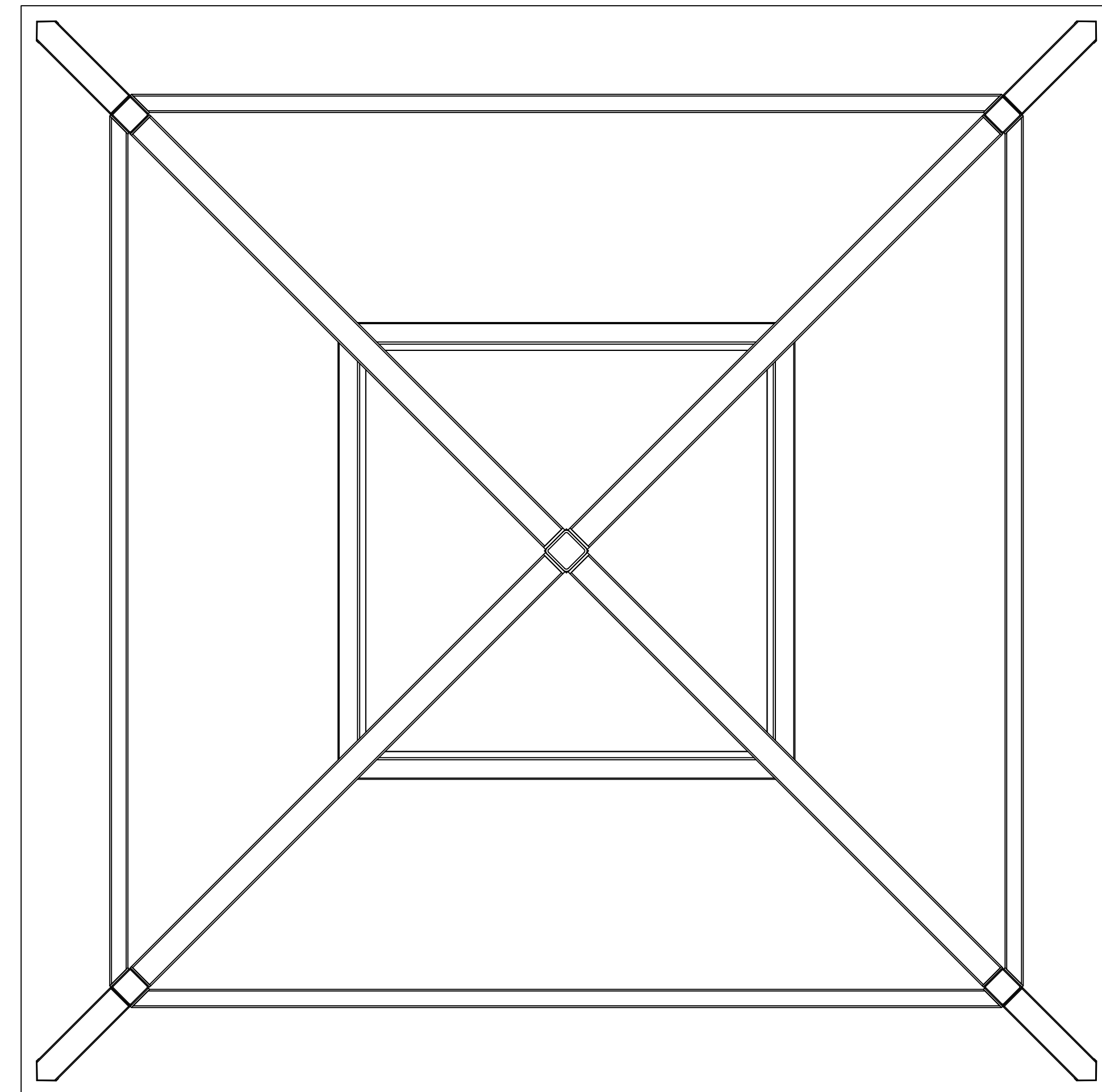
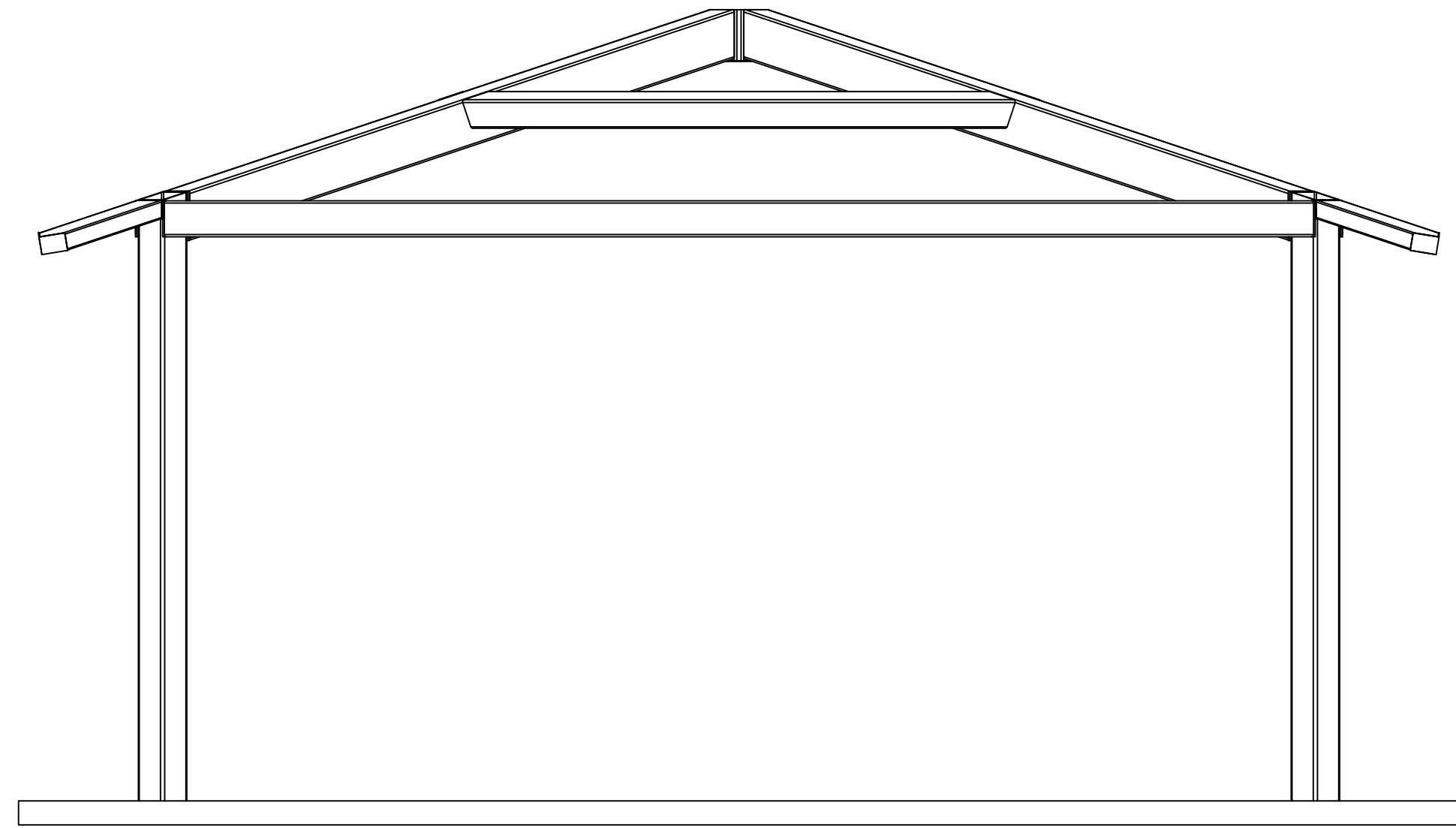
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Legend Structures, LLC
5500 Military Trail, Ste 22, #281
Jupiter, FL 33458
sales@legendstructures.com

SHEET:

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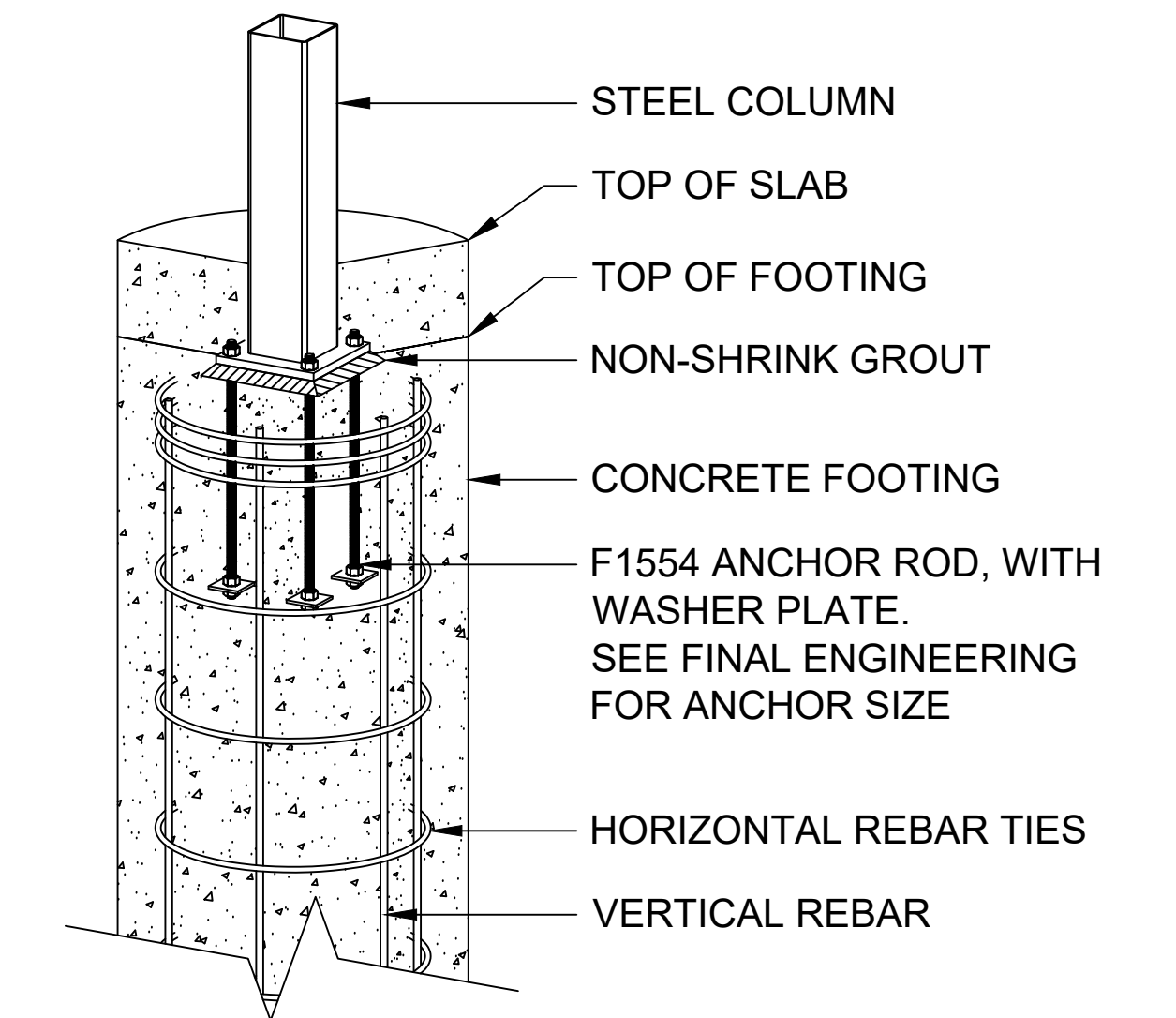


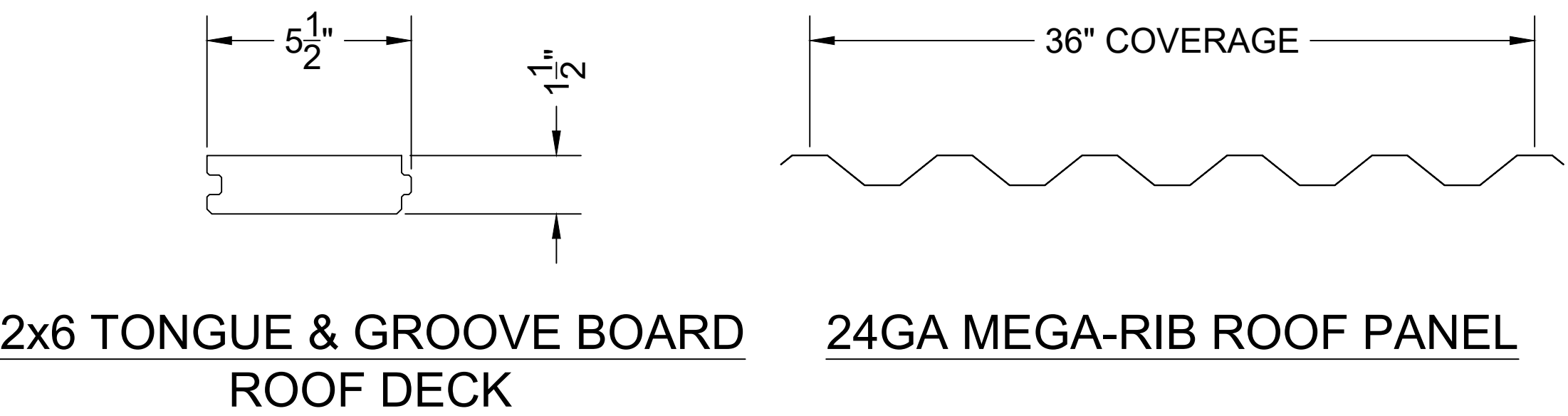
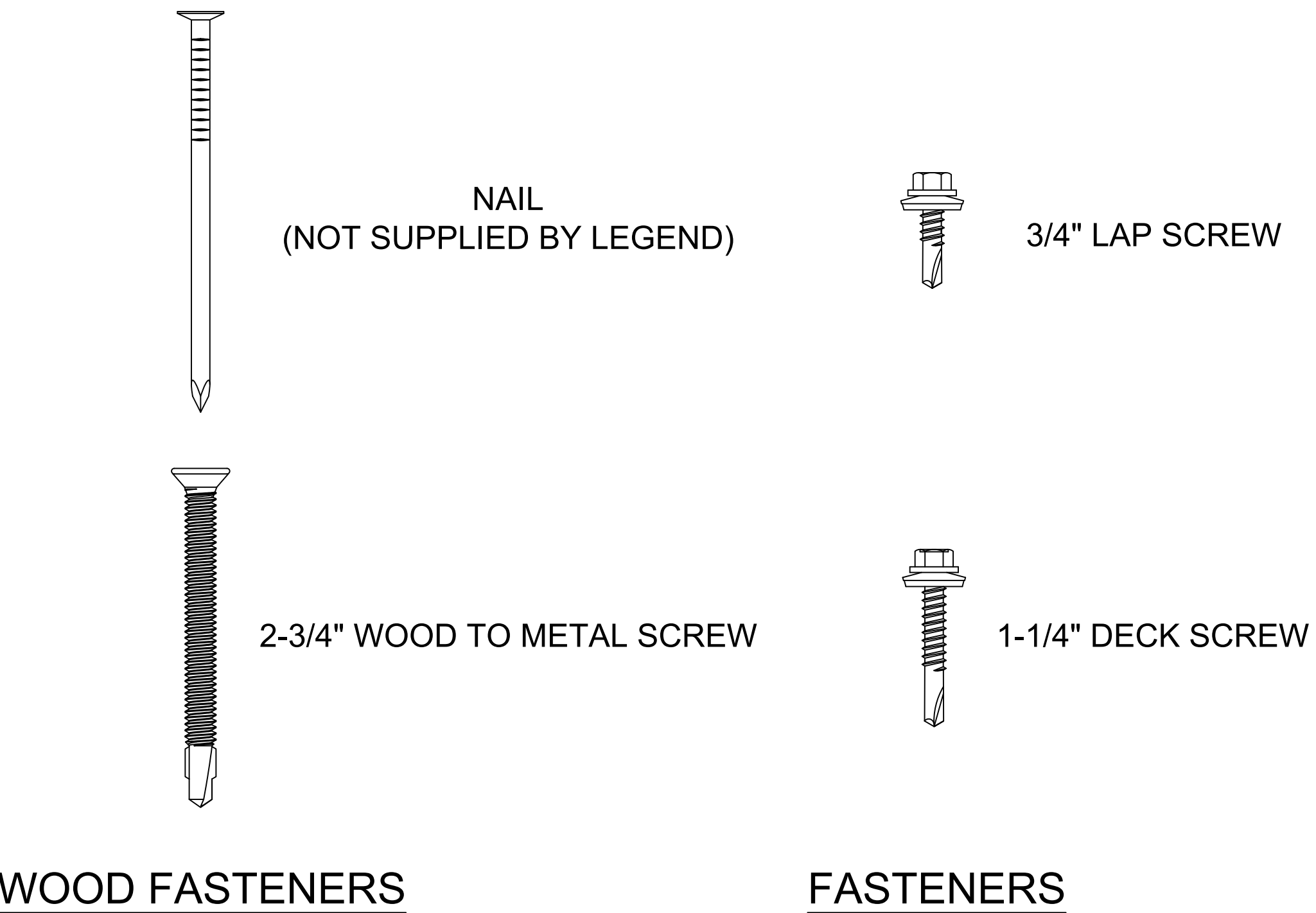
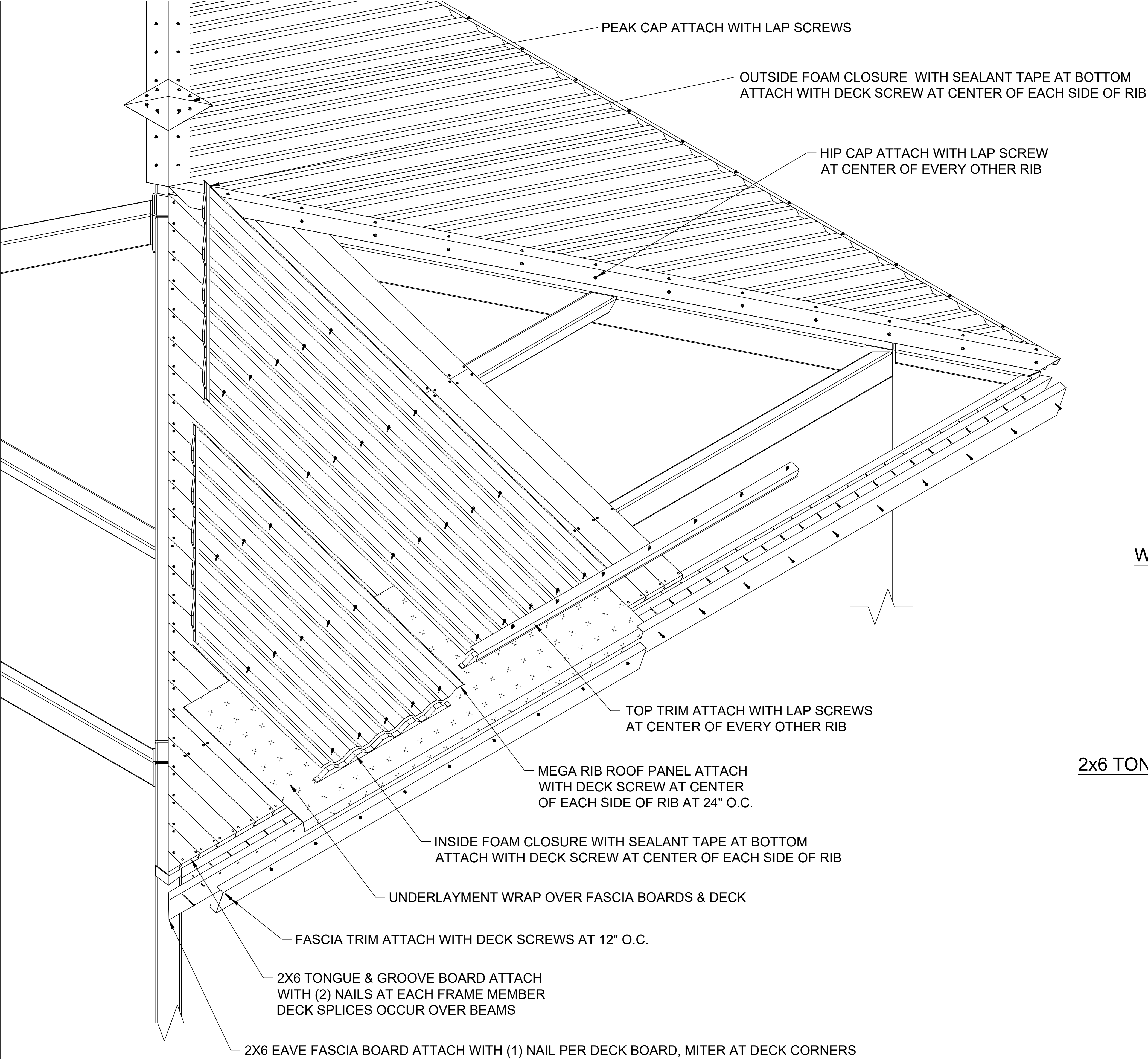
Diagram illustrating the components of a column base connection:

- STEEL COLUMN
- TOP OF SLAB/FOOTING
- OPTIONAL BASE COVER
- NON-SHRINK GROUT
- CONCRETE FOOTING
- F1554 ANCHOR ROD, WITH WASHER PLATE. SEE FINAL ENGINEERING FOR ANCHOR SIZE
- HORIZONTAL REBAR TIES
- VERTICAL REBAR

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Sign in Sheet for 26-99654 Norton Park Playground, Accessibility & Site Improvements

Name	Company	Email
Allison Brooks	City of Duluth	Abrooks@duluthmn.gov
Kooper Andringa	City of Duluth	Kandringa@duluthmn.gov
Andy Dammer	Veit & Compnay	Andy.dammer@veitusa.com
Mason Erickson	Rachel Contracting	Merickson@rachelcontracting.com
Dalton Anderson	North Shore Tree Service	northshoretree.mn@gmail.com
Nate Johnson	Johnson Wilson Constructors	njohnson@gmail.com
Tyler Wiss	Stack Bros	tyler@stackbr.com
Brandon Burt	Great Lakes Grounds & Snow	Brandon@greatlakesgroundsandsnow.com
Luke Sydow	SAS + Associates	mail@saslandarch.com