



# HANGER SCHEDULE

● = SIMPSON THA29 (6)

\* IF NO HANGER IS SHOWN AT TRUSS TO TRUSS CONNECTIONS TOE-NAILING IS TO BE USED

\* PLEASE ADDRESS FLUSH HEADER CONDITIONS \*

- ☒ No Exception Taken
- ☐ Make Corrections as Noted
- ☐ Revise and Resubmit
- ☐ Rejected
- ☐ Submit Specified Item
- ☐ Not Reviewed

Submittal is reviewed only as to general conformity with design concept of the project and general compliance with the information given in the Contract Documents. Corrections and/or comments made as part of this submittal review do not relieve contractor of responsibility from conformance with the Contract Documents, applicable codes, and laws - all of which have priority over this submittal. The design professional does not warrant or represent that the information within the submittal is either accurate or complete. Sole responsibility for correct design, details, and dimensions shall remain with the party providing the submittal. Contractor is responsible for all dimensions, quantities and performance requirements to be confirmed and correlated at the job site; for all information that pertains solely to the fabrication processes or to techniques of construction; for all coordination of the work of all trades; for assuring consistency with the Contract Documents; and for performing the work in a safe and satisfactory manner.

openingdesign

Reviewed by: Ryan Schultz  
Luis C. Pérez Tato  
Kurt Frey

Date: 04.07.2020

NOTE:  
CONTRACTOR MUST  
SUPPLY AND SET WEB BRACING  
PER ENCLOSED TRUSS DRAWINGS

▨ = RIMBOARD PER PLAN BY OTHERS

▨ = FLUSH BEAM PER PLAN BY OTHERS



Client: Arrow - Chippewa Falls

Address:

Job Desc.: Cannery Trail Roof

Site Information:

Telephone:

Fax:

Contact: Jon Sorenson

Scale: NTS

Sales:

Date: 3/24/2020

Telephone:

Fax:

Drawn By: JDH

Job # 63379

THIS IS A TRUSS LAYOUT ONLY. These trusses are designed as individual building components to be incorporated into the building design at the discretion of the building designer. See individual design sheets for each truss layout. The truss layout is not a structural drawing and does not constitute a contract. The design of the truss support structure including foundations, beams, walls, and columns is the responsibility of the building designer. For general guidance regarding bracing, consult "Bracing of Wood Trusses" available from the Truss Plate Institute, 583 Donlin Drive, Madison, WI 53717.

Truss Placement Plan

THIS LAYOUT IS THE SOLE SOURCE FOR FABRICATION OF TRUSSES AND VOIDS ALL PREVIOUS ARCHITECTURAL OR OTHER TRUSS LAYOUTS. REVIEW AND APPROVAL OF THIS LAYOUT MUST BE RECEIVED BEFORE ANY TRUSSES WILL BE BUILT. ANY TRUSS LAYOUTS NOT IN THIS LAYOUT WILL BE CONSIDERED AS NOT BEING PART OF THE PROJECT.

Approved by:

Date Approved: