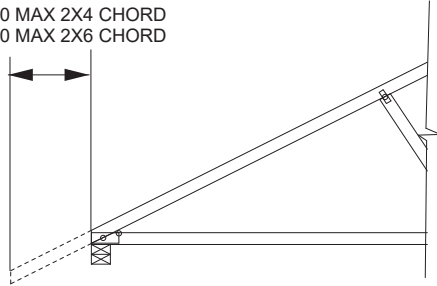


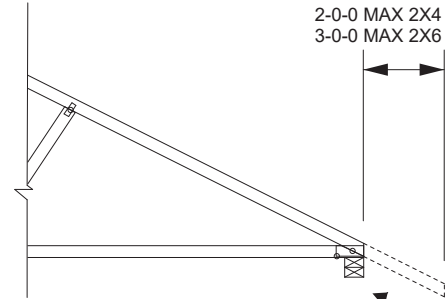


2-0-0 MAX 2X4 CHORD
3-0-0 MAX 2X6 CHORD



MAIN BODY OF TRUSS

2-0-0 MAX 2X4 CHORD
3-0-0 MAX 2X6 CHORD



OVERHANG MAY BE REMOVED
PROVIDED PLATES ARE NOT DAMAGED.

NOTES:

- 1) FOR LUMBER SIZE AND GRADE, AND FOR PLATES TYPE AND SIZE AT EACH JOINT REFER TO MAIN TRUSS ENGINEERING DESIGN.
- 2) LOADING: SEE MAIN TRUSS ENGINEERING DESIGN.



January 26, 2024

WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITEK REFERENCE PAGE MII-7473 rev. 1/2/2023 BEFORE USE.
 Design valid for use only with MiTek® connectors. This design is based only upon parameters shown, and is for an individual building component, not a truss system. Before use, the building designer must verify the applicability of design parameters and properly incorporate this design into the overall building design. Bracing indicated is to prevent buckling of individual truss web and/or chord members only. Additional temporary and permanent bracing is always required for stability and to prevent collapse with possible personal injury and property damage. For general guidance regarding the fabrication, storage, delivery, erection and bracing of trusses and truss systems, see **ANSI/TP1 Quality Criteria and DSB-22** available from Truss Plate Institute (www.tpinst.org) and **BCSI Building Component Safety Information** available from the Structural Building Component Association (www.sbcomponents.com)



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