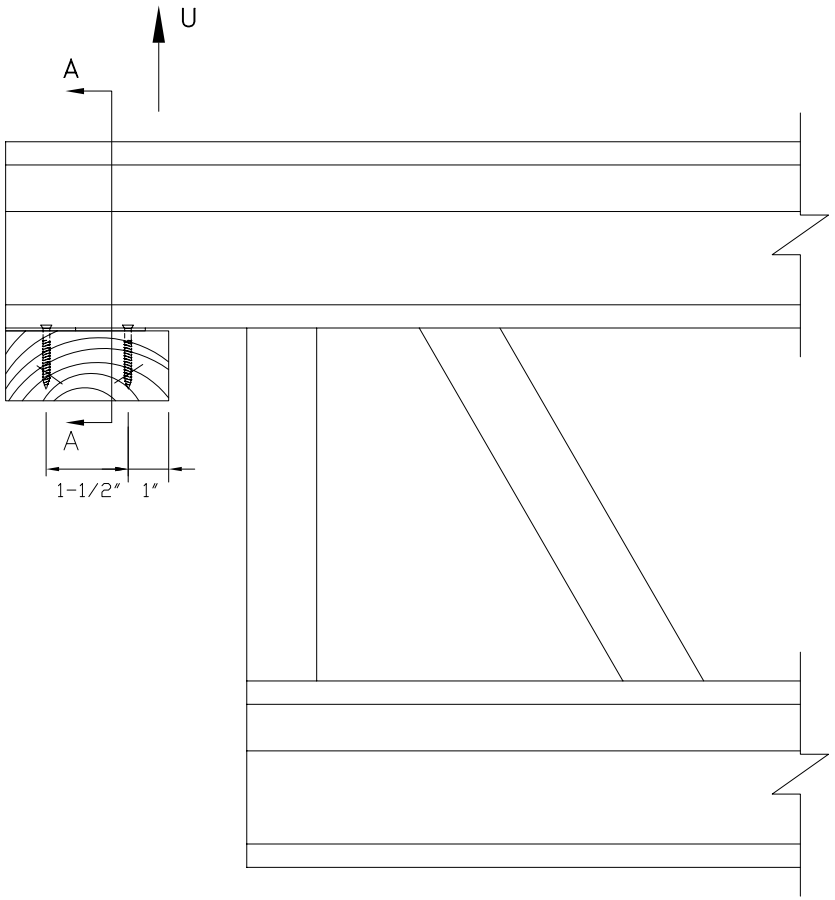

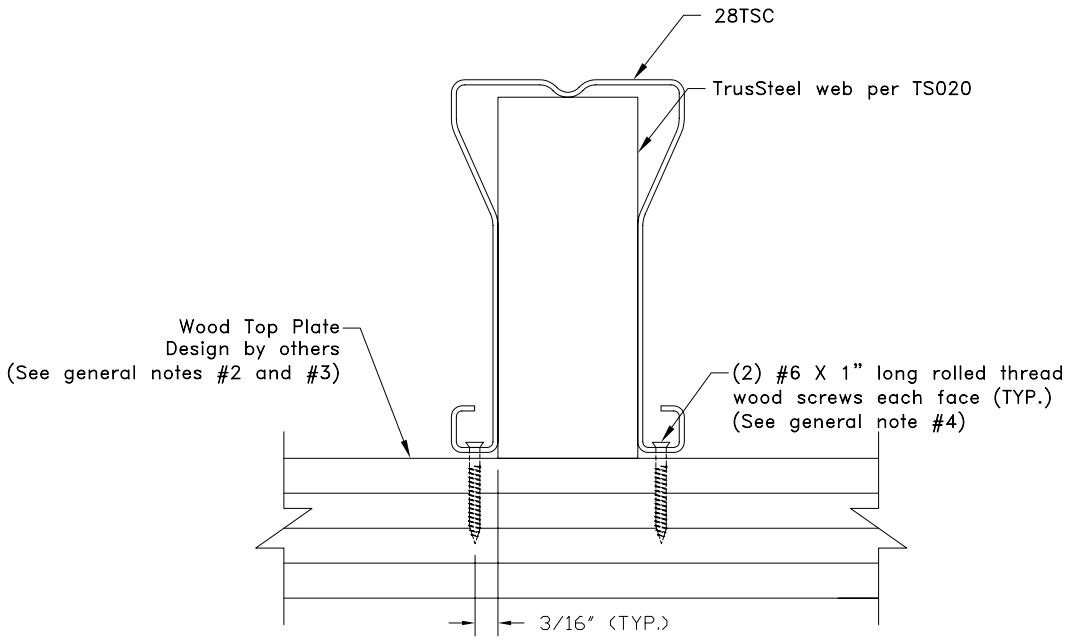

View A

U = 180 lbs

General Notes:

1. Top chord bearing condition must comply with TrusSteel Standard Detail TS020.
2. It is the responsibility of the building designer to verify that the structural support members are designed for all applicable loads including (but not limited to) the loads given on this detail.
3. Before applying wood screws, 1/8"ø holes must be pre-drilled into the chord lip.
4. Wood screw calculations are per ANDSI/AF & PA NDS-2005.
5. Cold-formed steel calculations are per the 2004 addendum to the 2001 AISI North American Specification for the Design of Cold-Formed Steel Structural Members.

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Top Chord Bearing to Wood Top Plate Uplift Connection Through Chord Lip

Custom Detail:
TS-CD-TBC2-003

Date:
09/04/08

Custom Detail:
Top Chord Bearing