

9) This truss is designed in accordance with the 2015 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.

LOAD CASE(S)

Standard

TOP CHORD 2-3=-1972/330, 3-4=-1488/13, 4-5=-1519/55, 5-6=-1889/169

FORCES. (Ib) - Max. Comp./Max. Ten. - All forces 250 (Ib) or less except when shown.

BOT CHORD 2-8=-341/1824. 6-8=-68/1564 WEBS 4-8=0/1798, 5-8=-513/439, 3-8=-524/403

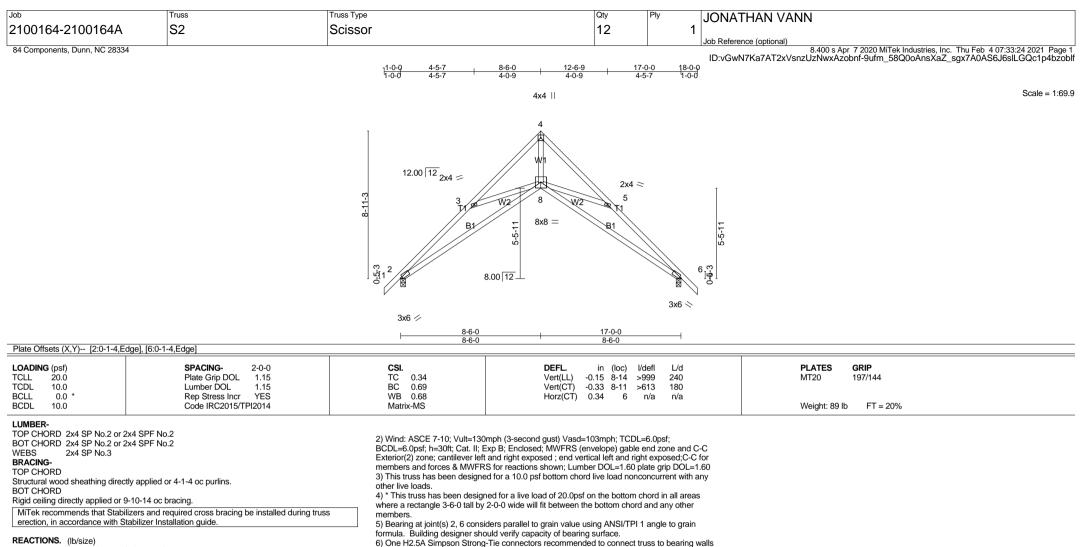
NOTES-

=

6 =

1) Unbalanced roof live loads have been considered for this design.

-73(LC 13)



due to UPLIFT at it(s) 2 and 6. This connection is for uplift only and does not consider lateral

7) This truss is designed in accordance with the 2015 International Residential Code sections

R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.

forces.

LOAD CASE(S) Standard

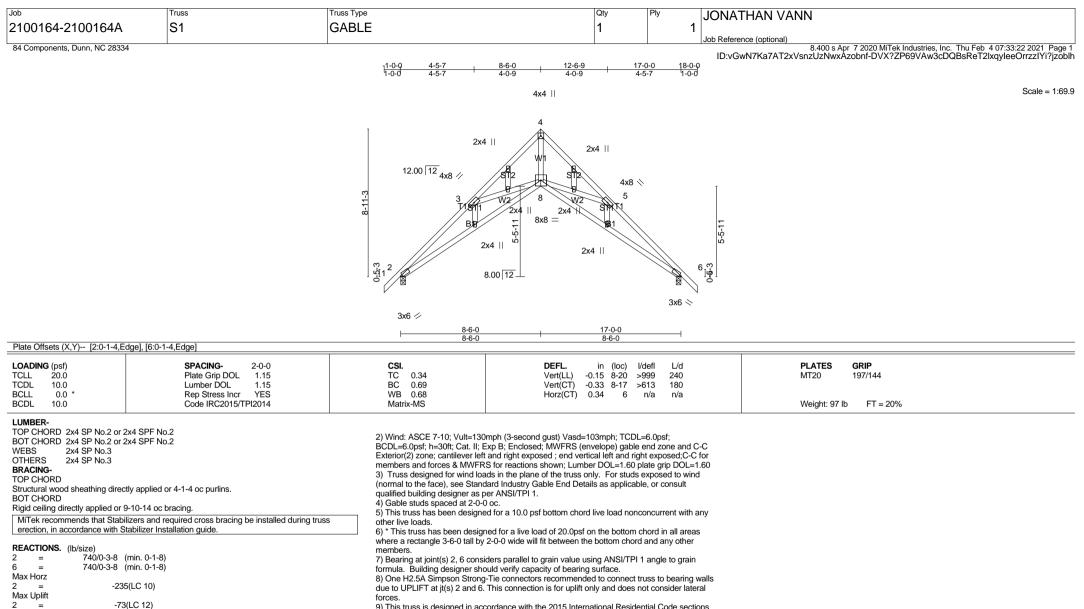
740/0-3-8 (min. 0-1-8) 2 = 740/0-3-8 (min. 0-1-8) 6 = Max Horz -235(LC 10) 2 = Max Uplift -73(LC 12) 2 = -73(LC 13) 6 =

FORCES. (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown. TOP CHORD 2-3=-1972/330, 3-4=-1488/13, 4-5=-1519/55, 5-6=-1889/169 BOT CHORD

2-8=-341/1824, 6-8=-68/1564 WEBS 4-8=0/1798, 5-8=-513/439, 3-8=-524/403

NOTES-

1) Unbalanced roof live loads have been considered for this design.



9) This truss is designed in accordance with the 2015 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.

LOAD CASE(S)

Standard

TOP CHORD 2-3=-1972/330, 3-4=-1488/13, 4-5=-1519/55, 5-6=-1889/169

FORCES. (Ib) - Max. Comp./Max. Ten. - All forces 250 (Ib) or less except when shown.

BOT CHORD 2-8=-341/1824. 6-8=-68/1564 WEBS 4-8=0/1798, 5-8=-513/439, 3-8=-524/403

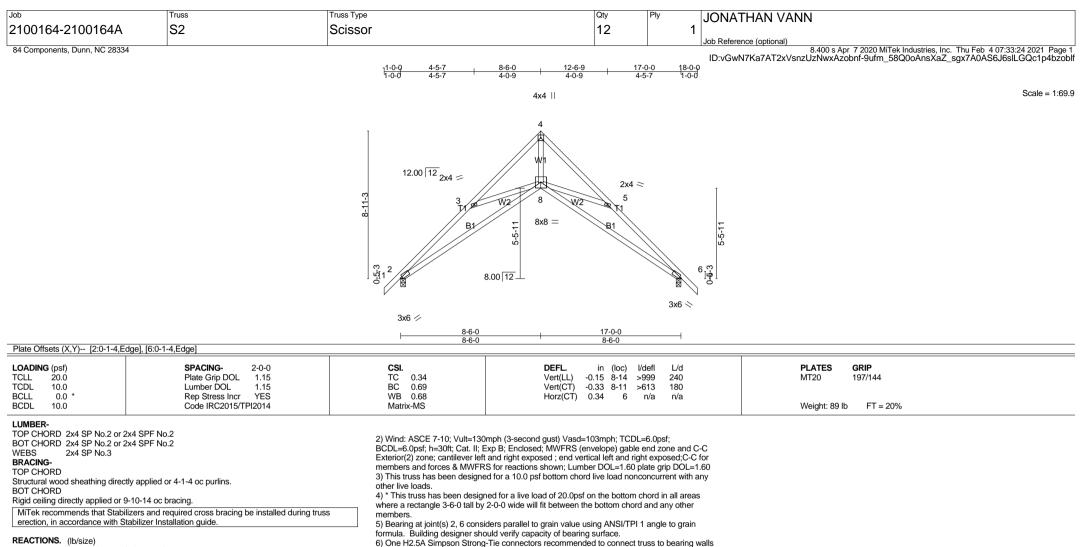
NOTES-

=

6 =

1) Unbalanced roof live loads have been considered for this design.

-73(LC 13)



due to UPLIFT at it(s) 2 and 6. This connection is for uplift only and does not consider lateral

7) This truss is designed in accordance with the 2015 International Residential Code sections

R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.

forces.

LOAD CASE(S) Standard

740/0-3-8 (min. 0-1-8) 2 = 740/0-3-8 (min. 0-1-8) 6 = Max Horz -235(LC 10) 2 = Max Uplift -73(LC 12) 2 = -73(LC 13) 6 =

FORCES. (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown. TOP CHORD 2-3=-1972/330, 3-4=-1488/13, 4-5=-1519/55, 5-6=-1889/169 BOT CHORD

2-8=-341/1824, 6-8=-68/1564 WEBS 4-8=0/1798, 5-8=-513/439, 3-8=-524/403

NOTES-

1) Unbalanced roof live loads have been considered for this design.