

COMPONENT	JOB	CODE	LENGTH	CAMBER	PLIES	SPACING	WEIGHT	
T-1	NCSEA Sample Project	IBC2021 TPI2014	24-0-0	0-0-2	1	2-0-0 o.c.	75 lb	 PARAGON

MAX AXIAL FORCES

Only showing forces of 250 lbs or more

PANEL TENSION COMP.

NOTES

- 8. 0.7 scaling factor is used for wind loads in CC load cases.
- 9. C-C for members and forces & MWFRS for reactions shown.
- 10. Designed for dry service conditions only. All lumber should be seasoned to 19% or less moisture content prior to truss fabrication.
- 11. All plates are of type Any20 and of size 3x9 unless otherwise indicated.
- 12. Plates have been designed with a rotation tolerance of 10 degrees except where limited by the truss profile or inferred chase openings.

LOAD CASES

(Lumber DOL, Plate Grip DOL)