

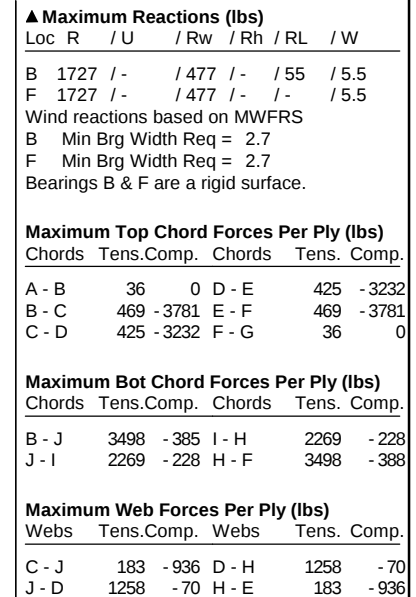
This dwg. prepared by the ITW job designer program from truss mfr's layout.

115 mph wind, 15.00 ft mean hgt, ASCE 7-10, CLOSED bldg,
Located anywhere in roof, RISK CAT II, EXP B, wind TC DL=4.2 psf,
wind BC DL=6.0 psf.

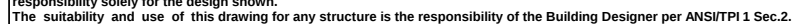
Bottom chord checked for 10.00 psf non-concurrent bottom chord
live load applied per IBC-15 section 1607.

Truss designed for unbalanced snow load based on $P_g=60.00$ psf,
 $C_t=1.10$, $C_e=1.00$, CAT II & $P_f=46.20$ psf.

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 $C_t=1.10$, $C_e=1.00$, CAT II & $P_f=46.20$ psf.



REV. 15.02.00C.1217.15



TC LL	47.00 PSF	JOB #: CARTER COM BATCHING
TC DL	7.00 PSF	DATE - 03/07/23
BC DL	10.00 PSF	D 24' 4/12 60#GS
BC LL	0.00 PSF	
TOT. LD	64.00 PSF	WEIGHT =96.6
DUR. FAC	1.15	SEQ - 86996
SPACING	24.0 "	TYPE COMN