

Job: (Q-935) -SLK Construction Robert Jolley Add. 1/A

Top chord 2x4 SP #1
Bot chord 2x4 SP #1
Welds 2x4 SP #3

Roof overhang supports 2.0D psf soffit load.

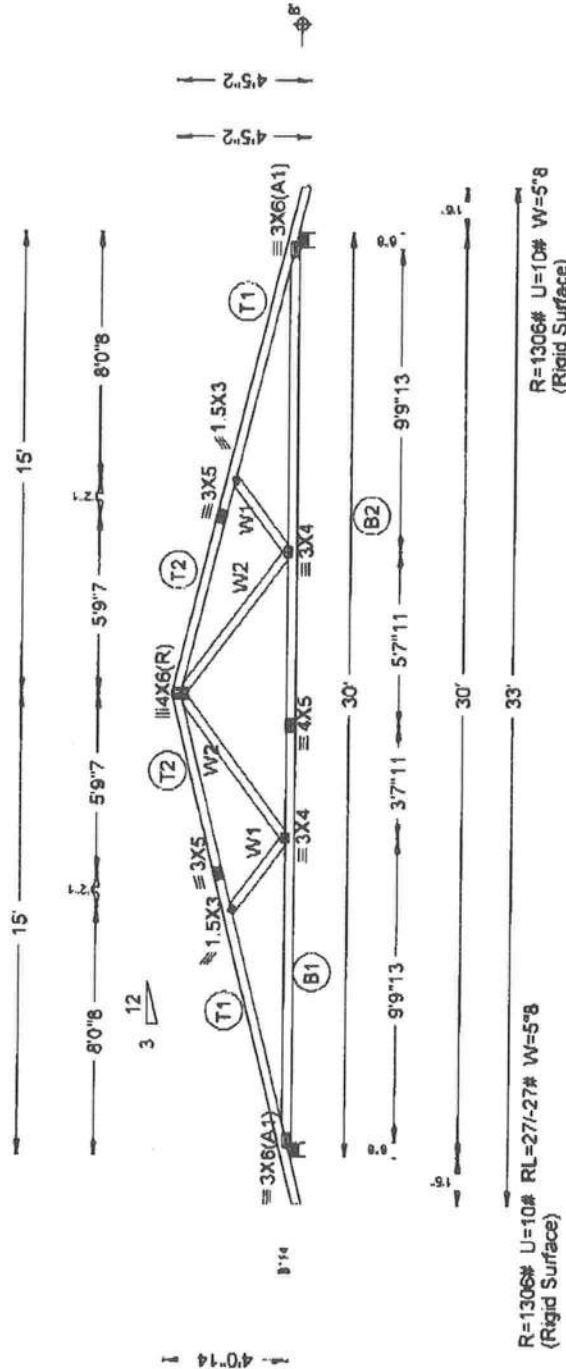
Deflection means U/240 live and U/180 total load. Creep increase factor for dead load is 1.50.

THIS DWG. PREPARED FROM COMPUTER INPUT LOADS & DIMENSIONS SUBMITTED BY TRUSS MFR.

120 mph wind 15.00 ft mean ht. ASCE 7-10, CLOSED bldg, loaded anywhere in roof, RISK CAT II, Exp B, wind TC D.L.=3.0 psf, wind BC D.L.=3.0 psf, GCW=1.0, 1.8

Wind loads and reactions based on MAFRS with additional C&C member design

Bottom chord checked for 10.00 psf non-concurrent live load.



R=1306# U=10# W=5"8
(Rigid Surface)

LEFT RAKE = 1"5"9
LEFT JIG = 1"5"8
DESC. = A
PLT. TYP. -WAVE

QTY= 6 TOTAL= 5

REVISIONS: 1. 10.03.11.0209.21

RIGHT RAKE = 1"5"9
RIGHT JIG = 1"5"8
SEO = 28647
SCALE = 1/8"=1'-0"

REV. 10.03.11.0209.21

TO LL	20.0psf	REF
TC DL	10.0psf	DATE 08-28-2012
BC DL	10.0psf	DRWG
BC LL	0.0psf	
TOT.LD.	40.0psf	O/A LEN. 30
DUR.FAC.	1.25	JOB # 0-935
SPACING	24.0"	TYPE COMIN

