



W.B. Howland Co.,LLC

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WORK ORDER

Job #: 19-2812

Date: Friday, Jan 11 2019

Salesman:
HOUSE
Designer:
Fill in later

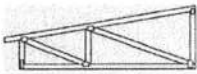
Notes:

Description:
PAUL HELMS

Job#: 19-2812

Customer: OWNER BUILDER

WORK ORDER

Qty.	Span	Description	Truss	Slope TC/BC	Weight	+	Height	BDFt + Num Pcs
5	10-00-00	A		1.98 2x4 / 2x4	58.80 lbs. 294.00 lbs.		03-07-00	140.000 7
5	24-00-00	B		1.98 2x4 / 2x4	98.00 lbs. 490.00 lbs.		02-03-09	233.333 8

Commons 10.00 Floors 0.00
Jacks 0.00
PiggyBacks 0.00
Total Trusses 10.00

Total Truss Weightl: 784

Accepted By

Date

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

130 mph wind, 15.00 ft mean hgt. ASCE 7-10, CLOSED bldg, Located anywhere in roof, RISK CAT II, EXP C, wind TC DL=5.0 psf, wind BC DL=5.0 psf. GCpl(+/-)=0.18

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

Deflection meets L/240 live and L/180 total load. Creep increase factor for dead load is 2.00.

The overall height of this truss excluding overhang is 2-3-9.



R=1018# U=221# W=3"8
(Rigid Surface)

RIGHT RAKE = 10"2
RIGHT JIG = 12'2"10
SEQ = 605820
SCALE = 0.2500

QTY=5 TOTAL=5

DESIGN CRIT = FRC2017RES/TP, 2014 FT/ST = 20% (0% VTRN)

"WARNING" READ AND FOLLOW ALL NOTES ON THIS DRAWING!
"IMPORTANT" FURNISH THIS DRAWING TO ALL CONTRACTORS INCLUDING THE INSTALLERS

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A test on this drawing or cover page listing this drawing, indicates acceptance of professional engineering responsibility solely for the design shown. The suitability and use of this drawing for any structure is the responsibility of the Building Designer, per ANSI/SPR 1, Sec. 5.2, paragraph 3.

For more information see this job's general notes page and these web sites:
ITN/BCG www.itnbcg.com, TPI www.tpi.net, WTCA www.worldindustry.com, ICC www.iccsafe.org

TC LL	20.0psf	REF
TC DL	10.0psf	DATE
BC DL	10.0psf	01-11-2019
BC LL	0.0psf	DRWG
TOT.LD.	40.0psf	CDM
		24
DUR.FAC.	1.25	O/A LEN.
		19-2812
SPACING	24.0"	TYPE
		COMN