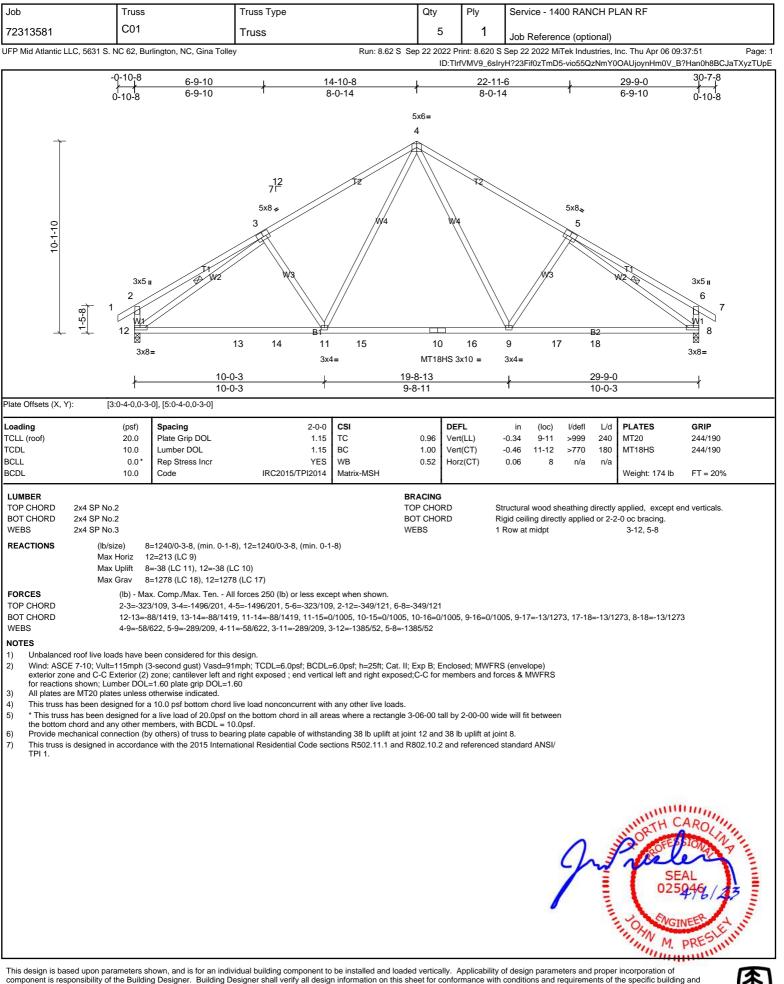
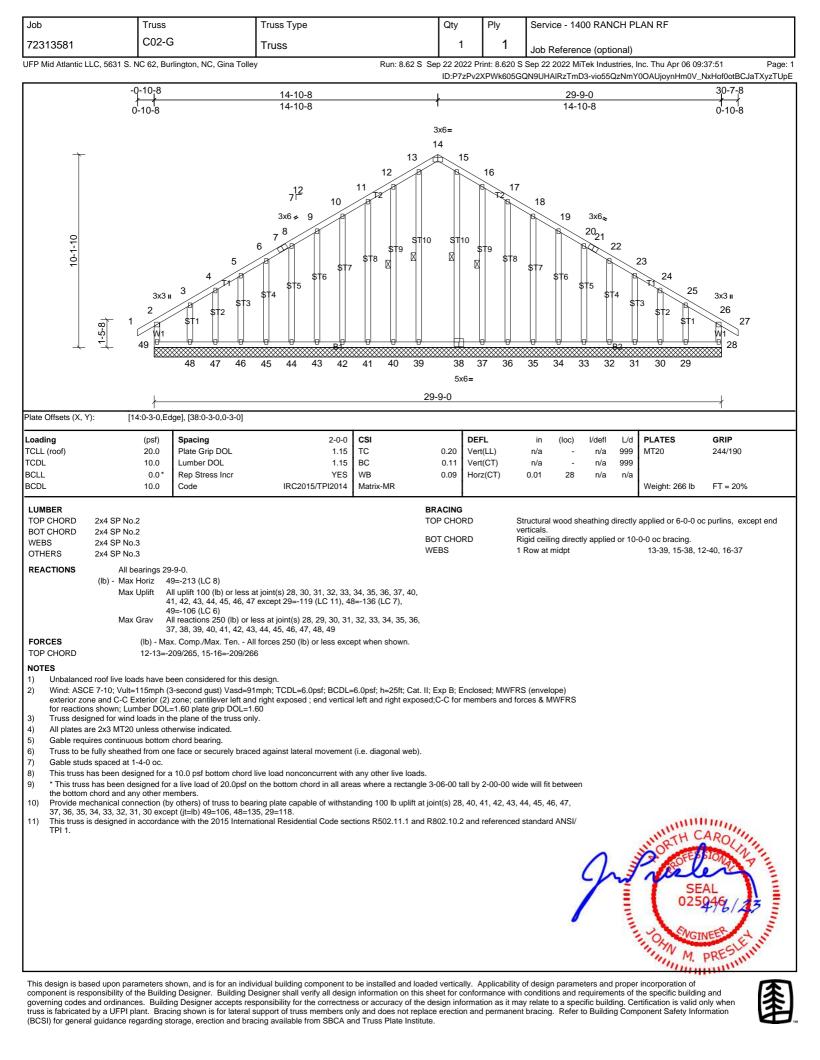


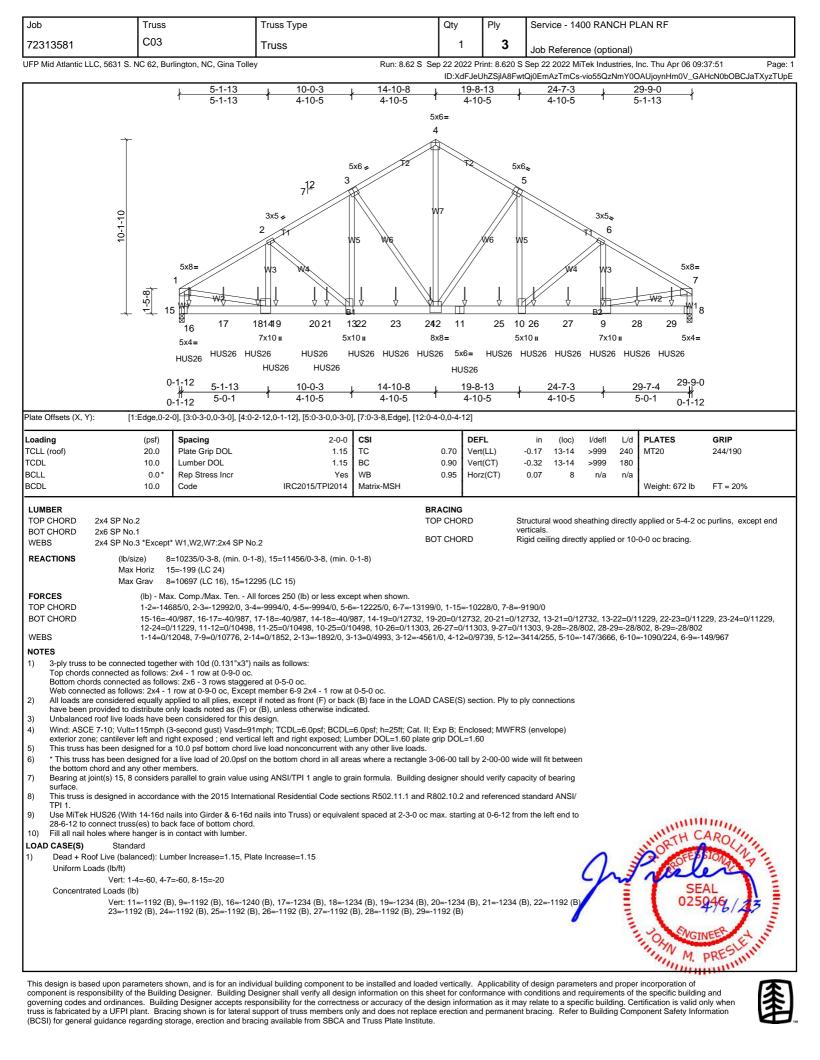
component is responsibility of the Building Designer. Building Designer shall verify all design information on this sheet for conformance with conditions and requirements of the specific building and governing codes and ordinances. Building Designer accepts responsibility for the correctness or accuracy of the design information as it may relate to a specific building. Certification is valid only when truss is fabricated by a UFPI plant. Bracing shown is for lateral support of truss members only and does not replace erection and permanent bracing. Refer to Building Component Safety Information (BCSI) for general guidance regarding storage, erection and bracing available from SBCA and Truss Plate Institute.

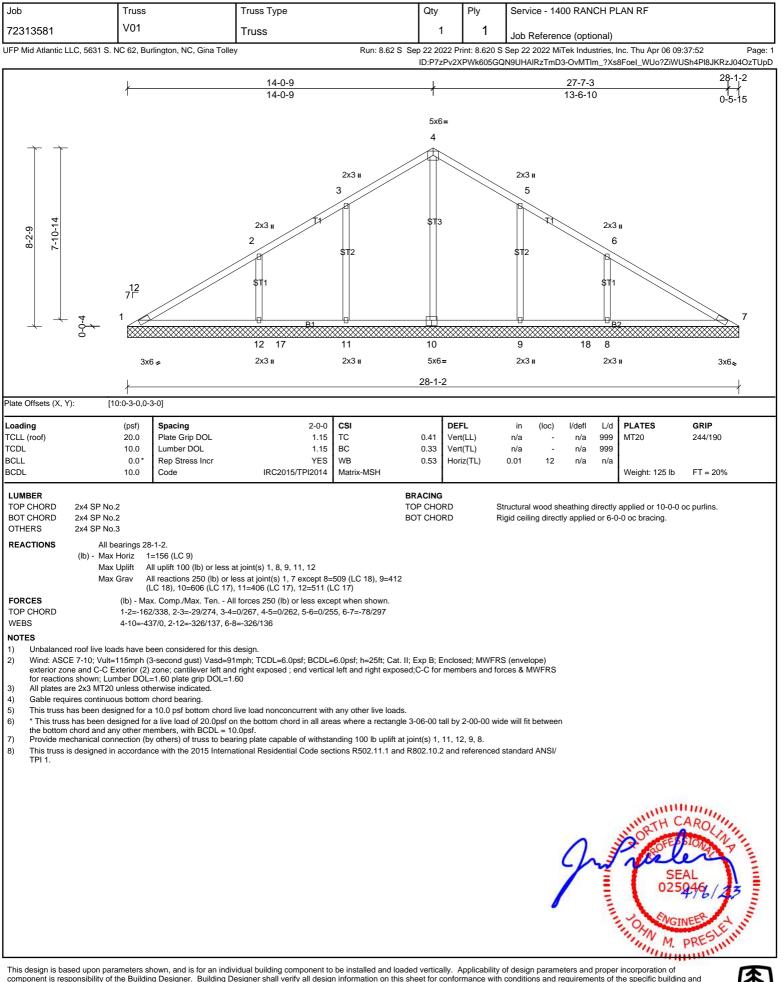




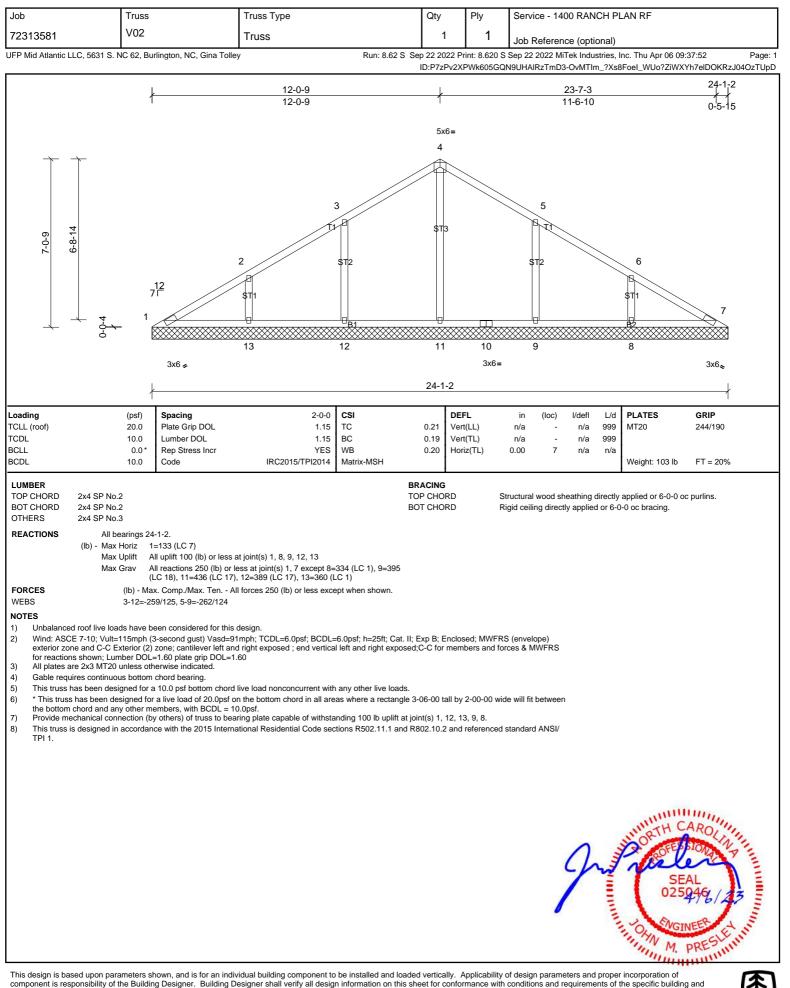




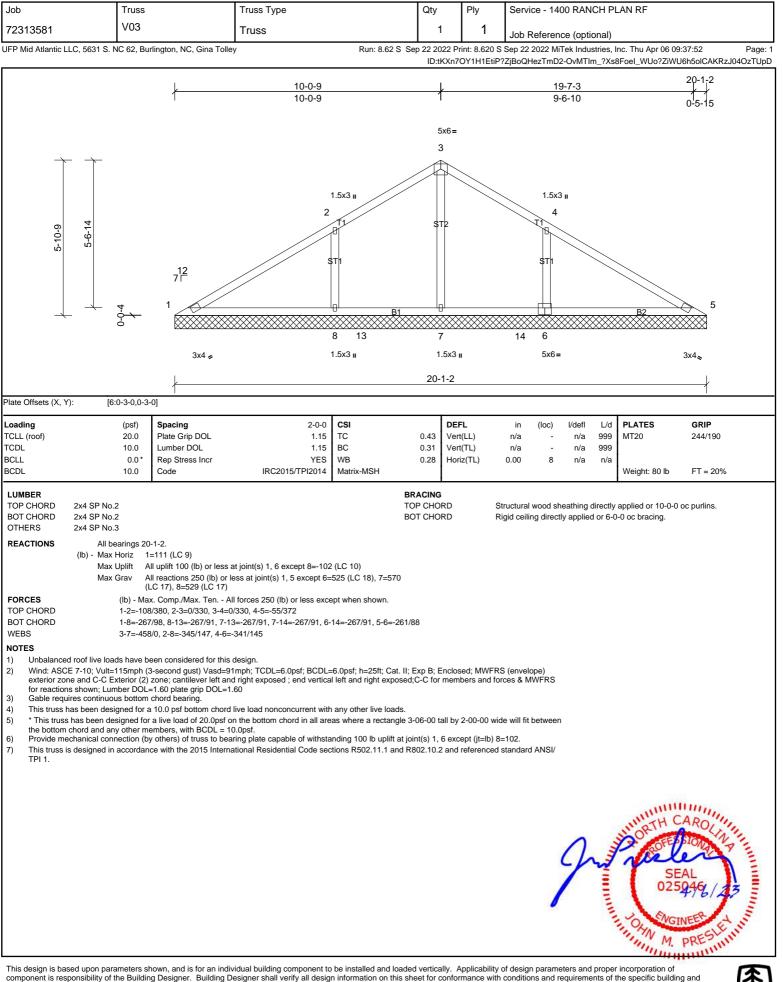




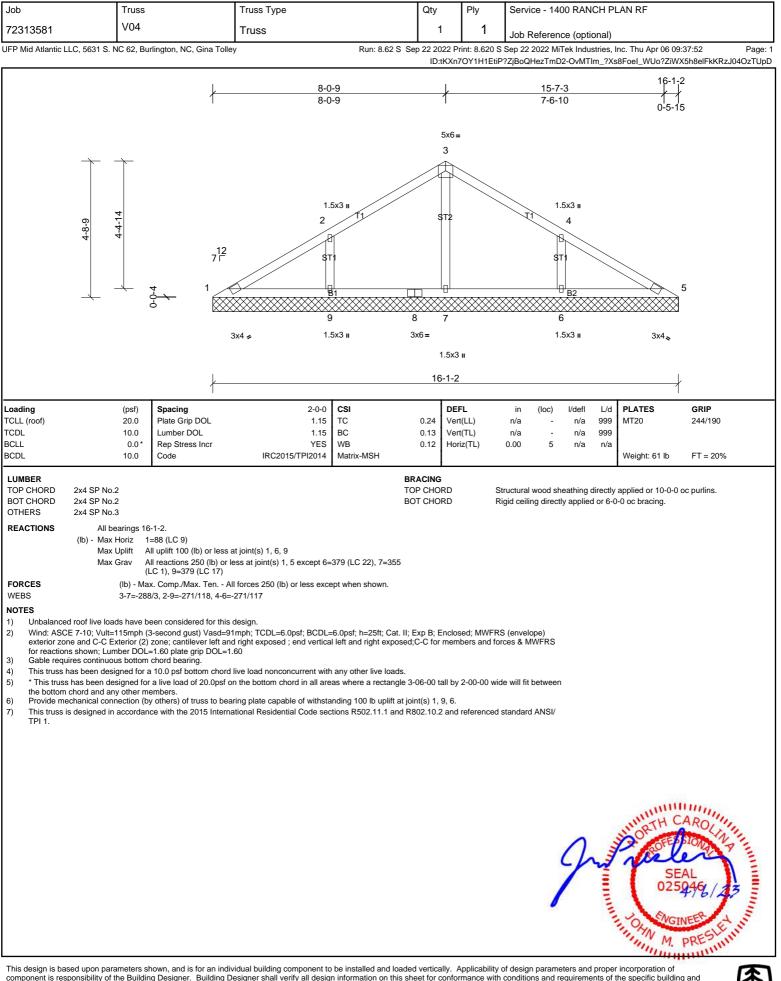




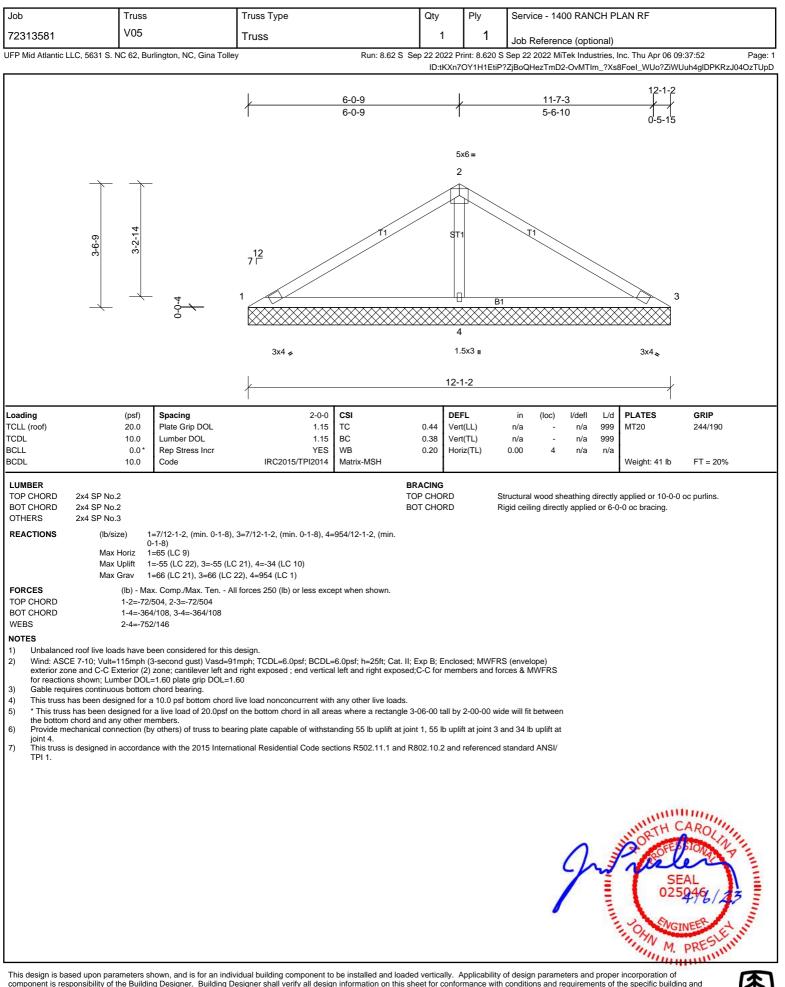




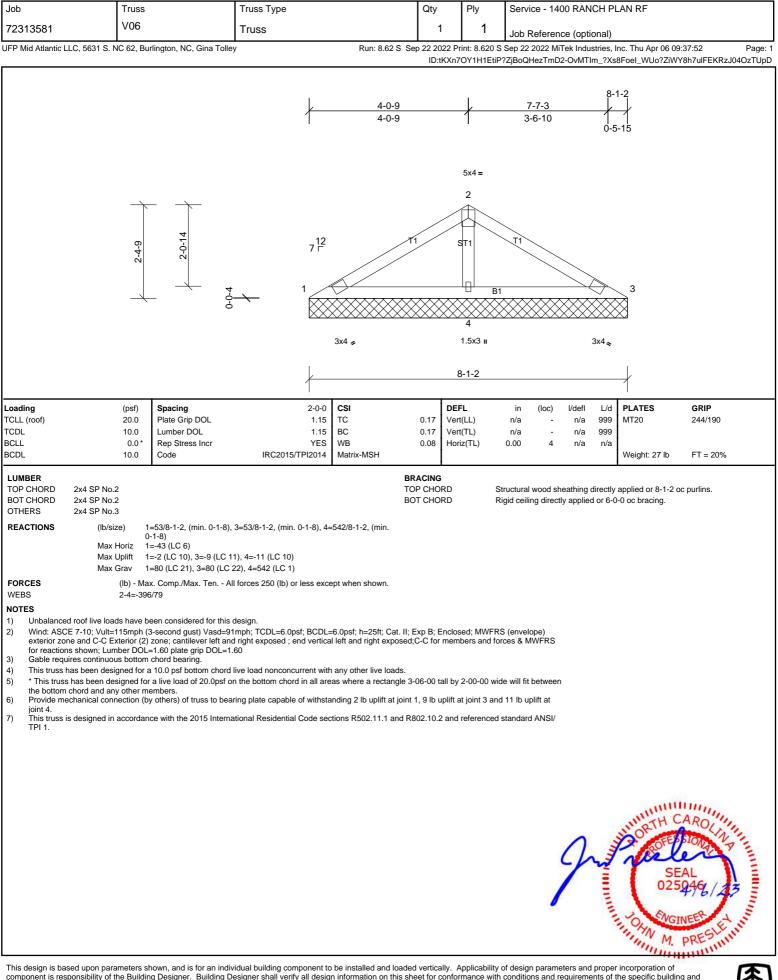














Job	Truss		Truss Type		Qty	Ply	Service - 1400 RANC	CH PLAN RF	
72313581	V07		Truss		1	1	Job Reference (optional)		
UFP Mid Atlantic L	LC, 5631 S. NC 62, But	rlington, NC, Gina Tolley	/	Run: 8.62 S			Sep 22 2022 MiTek Indus	tries, Inc. Thu Apr 06 0	
				ł	<u>2-0-9</u> 2-0-9		4-1-2 3-7-3 1-6-10 0-5-15	<u>, : ^Sor Uei_WUU / ZIW</u>	Zqh8xlGXKRzJ04OzTUpD
		1-2-9	0-0-4	7		3x4 =	3 3		
Plate Offsets (X, Y	'): [2:0-2-0,Edg	je]		-	3x4 ≉	4-1-2	3x4 \$		
Loading TCLL (roof) TCDL BCLL BCDL	(psf) 20.0 10.0 0.0* 10.0	Spacing Plate Grip DOL Lumber DOL Rep Stress Incr Code	2-0-0 1.15 1.15 YES IRC2015/TPI2014	CSI TC BC WB Matrix-MP	0.11 Vei	FL t(LL) t(TL) iz(TL)	in (loc) l/defl n/a - n/a n/a - n/a 0.00 3 n/a	L/d PLATES 999 MT20 999 n/a Weight: 11 lb	GRIP 244/190 FT = 20%
 Wind: ASC exterior zon for reaction Gable requited This truss the strusses * This trusses the bottom Provide mediation 	Max Horiz 1: Max Uplift 1: (lb) - Maz 1-2=-263 d roof live loads have be E 7-10; Vult=115mph (3 ne and C-C Exterior (2) is shown; Lumber DOL- irres continuous bottom nas been designed for a is has been designed for a is has been designed for chord and any other me echanical connection (by	=-20 (LC 8) =-4 (LC 10), 3=-4 (LC 11 x. Comp./Max. Ten All 3/32 een considered for this of 3-second gust) Vasd=91 zone; cantilever left and 1-60 plate grip DOL=1.6 chord bearing. a 10.0 psf bottom chord I a live load of 20.0psf or embers. y others) of truss to bear	forces 250 (lb) or less exce lesign. mph; TCDL=6.0psf; BCDL= right exposed ; end vertical	TH B Ppt when shown. -6.0psf; h=25ft; Cat. II; I left and right exposed any other live loads. as where a rectangle 3 nding 4 lb uplift at join!	l;C-C for men 3-06-00 tall by t 1 and 4 lb up	Ri sed; MWFRS ibers and for 2-00-00 wid blift at joint 3.	cès & MWFRS e will fit between		oc purlins.
							J	SE OZS	AROLIN PRESLET

