





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.

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Job	Truss	Truss Type	Qty	Ply	MUNGO HOMES-RUSSELL C ROOF
72436651	C2	Truss	1	2	Job Reference (optional)

UFP Mid Atlantic LLC, 5631 S. NC 62, Burlington, NC, Joy Perry

Run: 8.81 S Sep 13 2024 Print: 8.810 S Sep 13 2024 MiTek Industries, Inc. Fri Nov 22 14:09:53 Page: 2 ID:fixws7hC9DpqsjZPLBm5akyGgva-7L4LHaNXDsEVStX3InVTVmTdO_cfuHT1bCVf_LyGd5y

Vert: 12=-1582 (B), 31=-1583 (B), 32=-1577 (B), 33=-1577 (B), 34=-1577 (B), 35=-1577 (B), 36=-1577 (B), 37=-1577 (B), 38=-1577 (B)













Job	Truss		Truss Type		Qty	Ply	MUNG		MES-RI	JSSE	LL C ROOF		
72436651	P2G		Truss		1	1 1 _J ,		Job Reference (optional)					
UFP Mid Atlantic LLC, 5631 S. NC 62, Burlington, NC, Joy Perry Run: 8.					ep 13 2024 P	Print: 8.810	S Sep 13 2	2024 Mi	Tek Indu	stries,	Inc. Fri Nov 22 14	:09:54	Page: 1
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		-1-7-0		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 1.5 2 1.5 3 1 1.5x 2-1 8 8 0-1	<pre>x3 ⊪ x3 ∎ 4 3 ॥ 0-0 1-8 </pre>	+ 1-1-9 +	0-3-8					
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-S	0.08 Vert 0.05 Vert 0.00 Horz	fL :(LL) :(CT) z(CT)	in 0.00 0.00 0.00	(loc) 2-4 2-4 4	l/defl >999 >999 n/a	L/d 240 180 n/a	PLATES MT20 Weight: 11 lb	GRIP 244/190 FT = 20%	
LUMBER TOP CHORD 2x4 SP No. BOT CHORD 2x4 SP No. WEBS 2x4 SP No. REACTIONS (lb/si	2 2 3 ze) 2:	=185/0-3-0, (min. 0-1-8)	, 4=88/0-1-8, (min. 0-1-8)	BF TC BC	ACING OP CHORD OT CHORD	S vi R	Structural w erticals. Rigid ceiling	vood she g directly	eathing d	irectly or 10-	applied or 2-10-0 0-0 oc bracing.	oc purlins, excep	t end
REACTIONS (b/size) 2=38/0-3-0, (min. 0-1-8), 4=80/0-18, (min. 0-1-8) Max Hopi 2=04 (LC 6),													
											HIN M.	PRESLET	\$









































