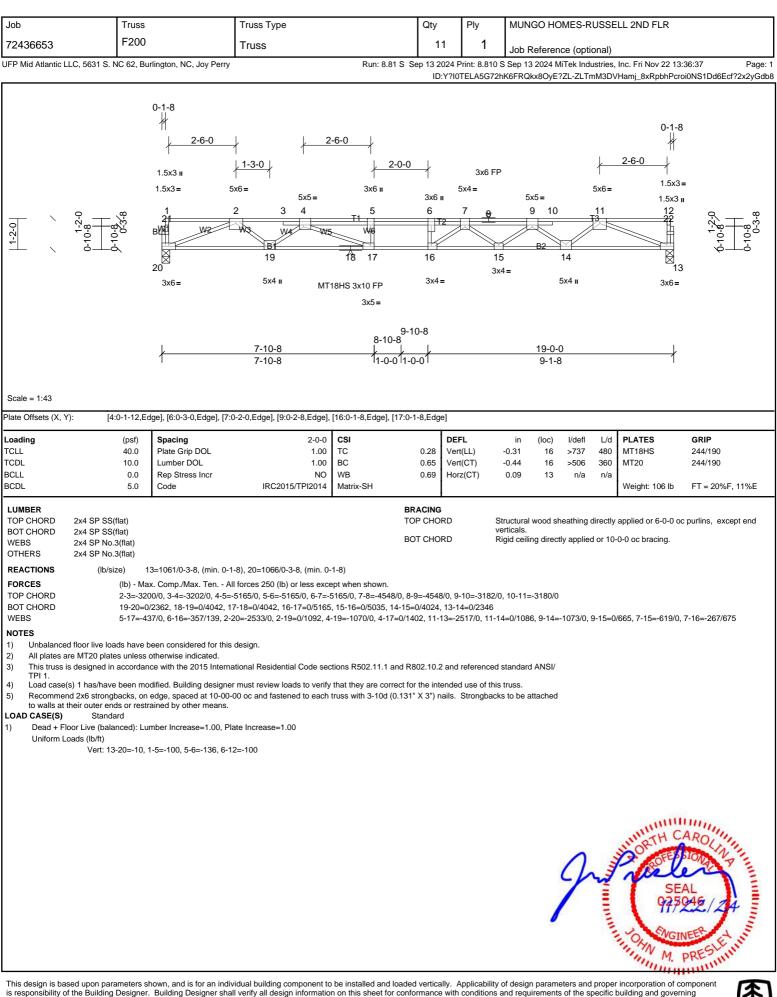
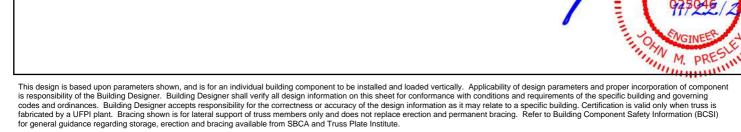
Job	Truss	Truss Type	Qty	Ply	MUNGO HOMES-RUSSELL 2ND FLR
72436653	F200	Truss	11	1	Job Reference (optional)

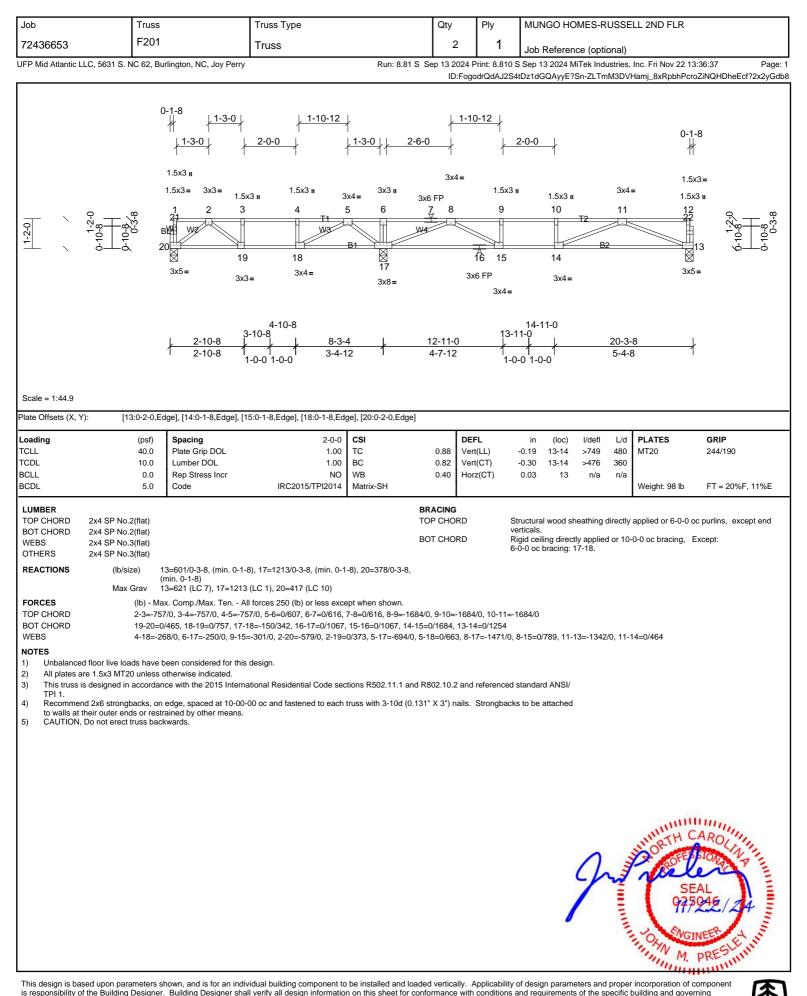




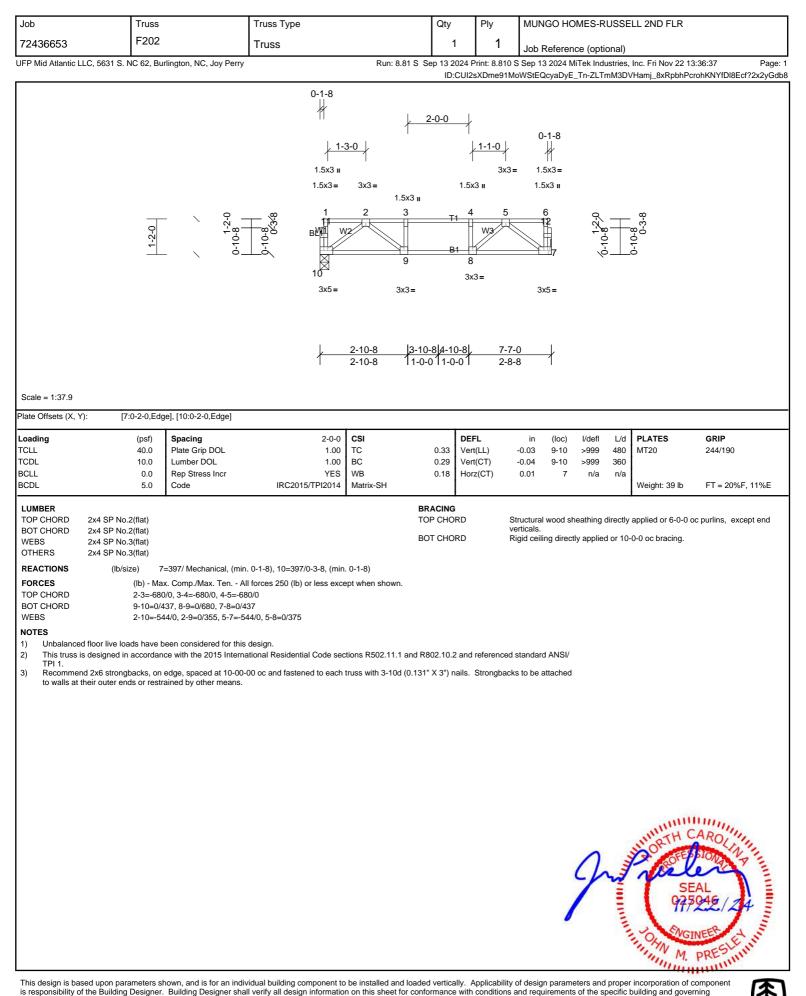


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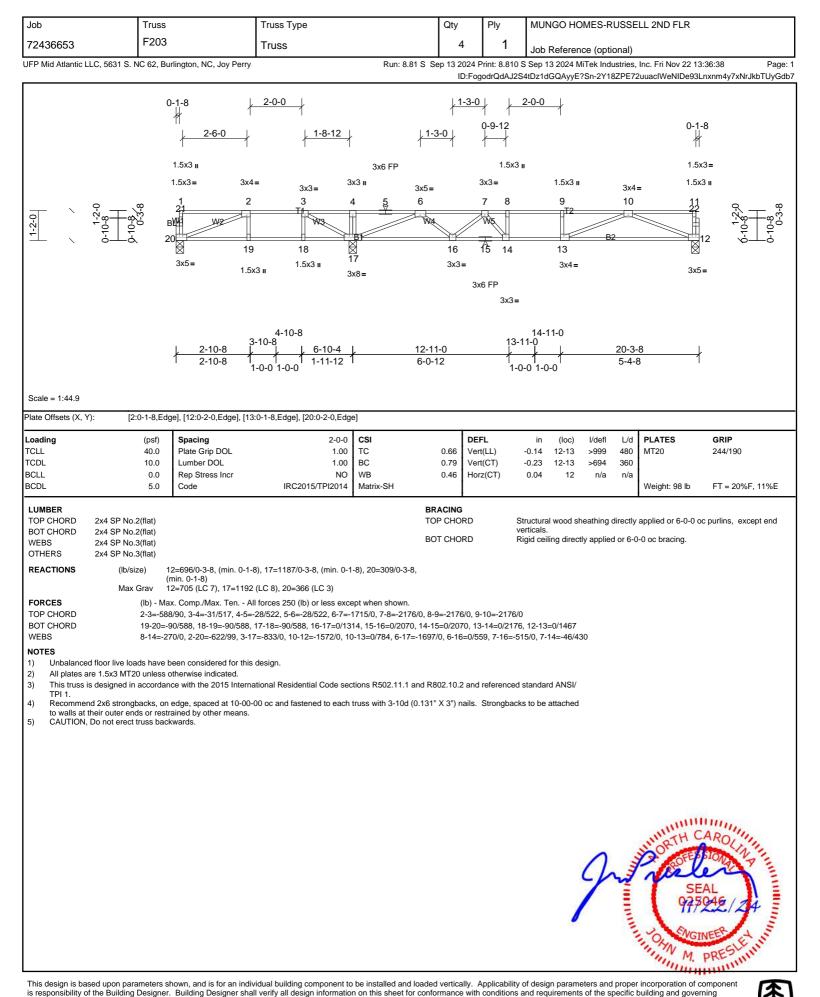
Μ.



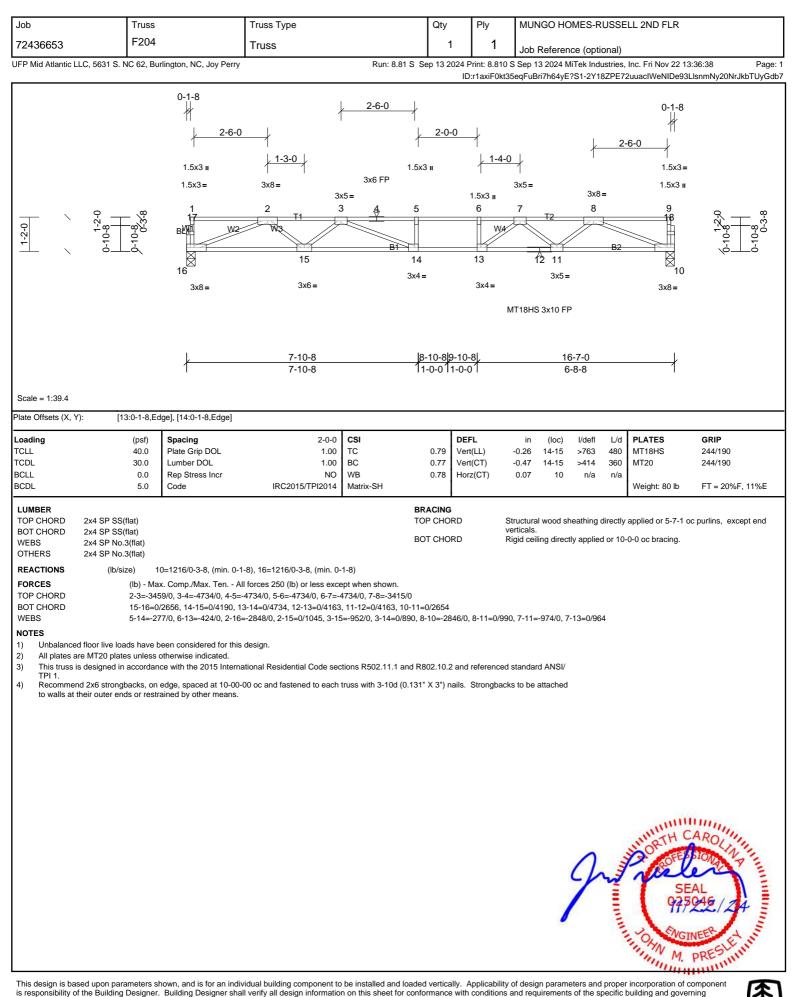










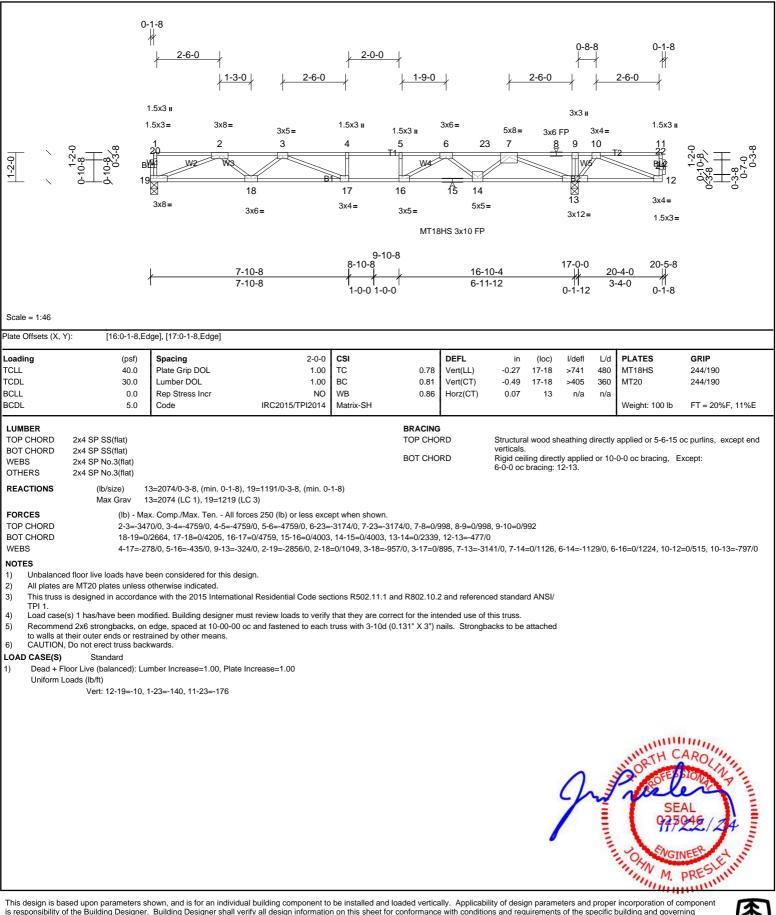




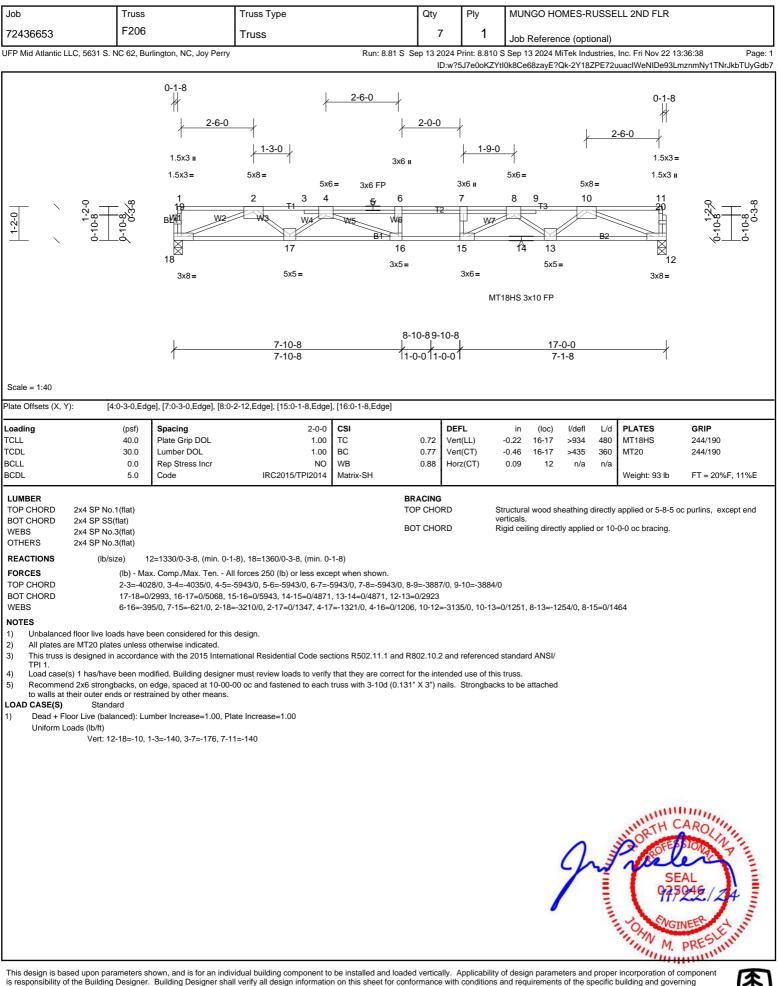
Job	Truss	Truss Type	Qty	Ply	MUNGO HOMES-RUSSELL 2ND FLR
72436653	F205	Truss	10	1	Job Reference (optional)

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

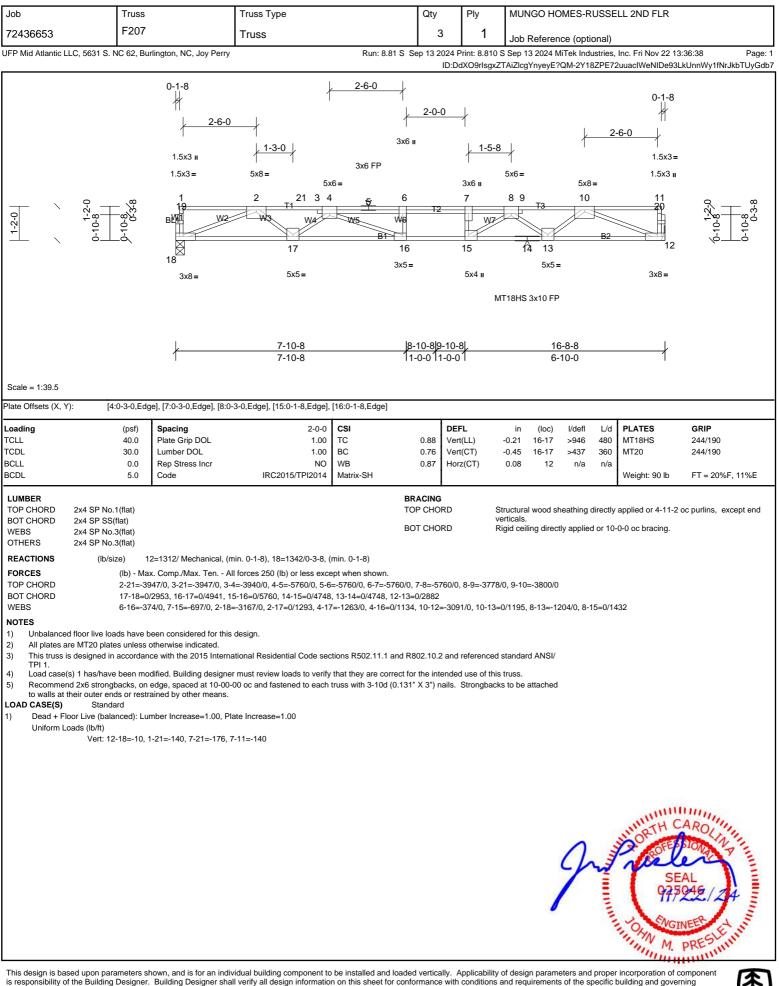
Run: 8.81 S Sep 13 2024 Print: 8.810 S Sep 13 2024 MiTek Industries, Inc. Fri Nov 22 13:36:38 Page: 1 ID:z4viZKaDoV0_zU_D54TiW_yE?RI-2Y18ZPE72uuaclWeNIDe93Ll4nmjy1mNrJkbTUyGdb7



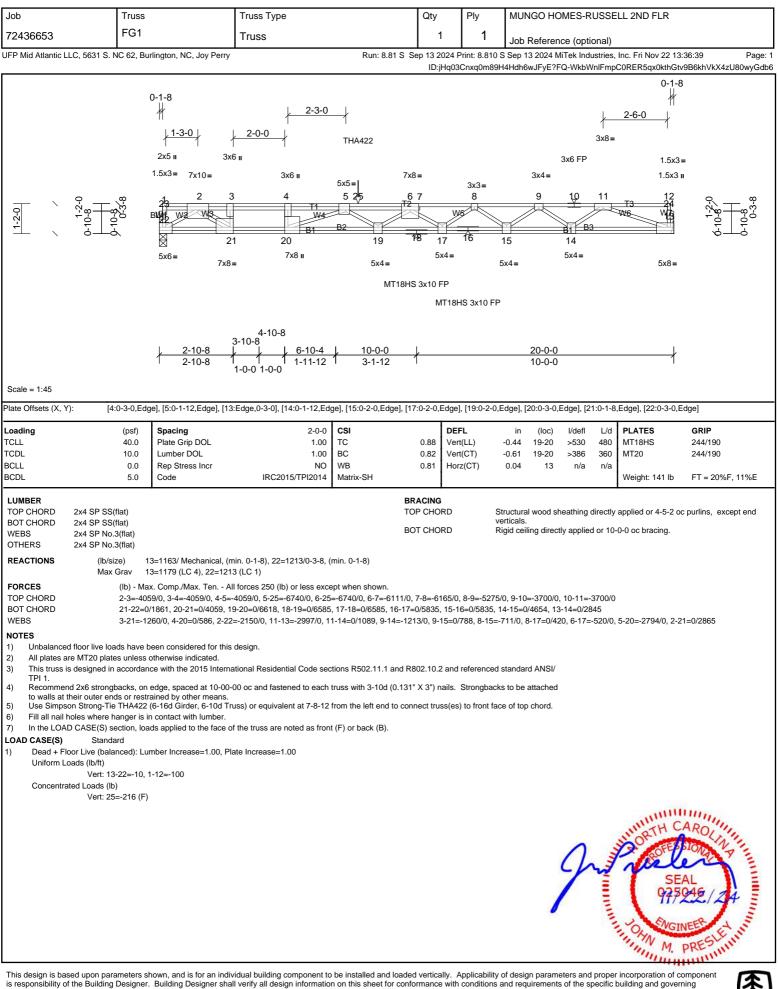








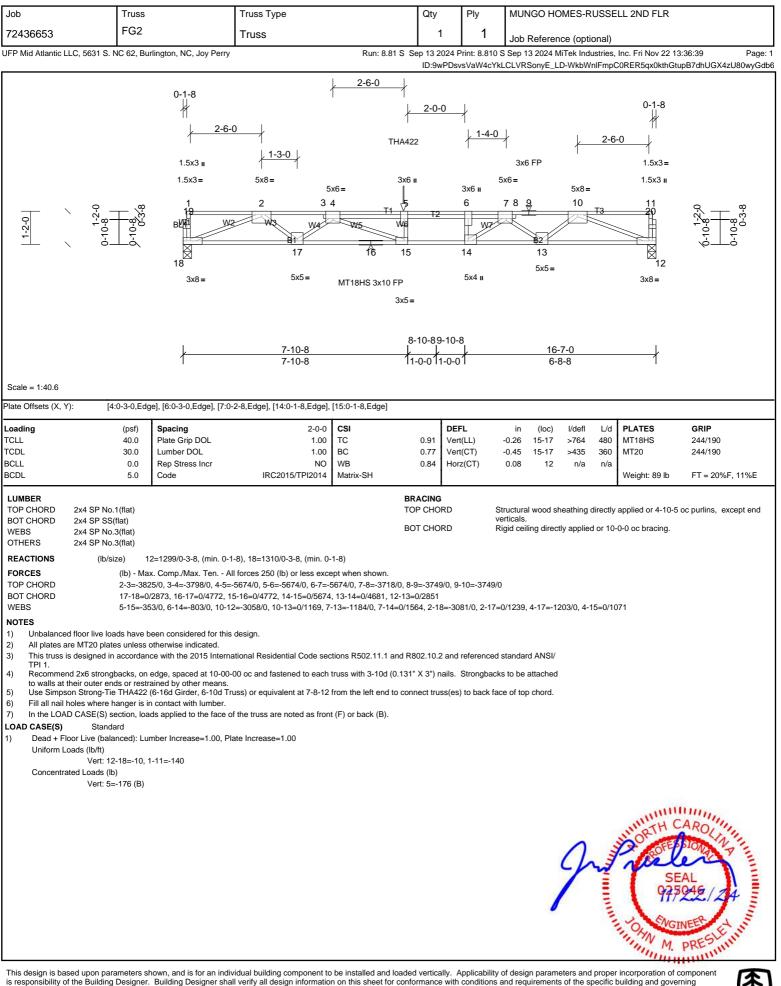




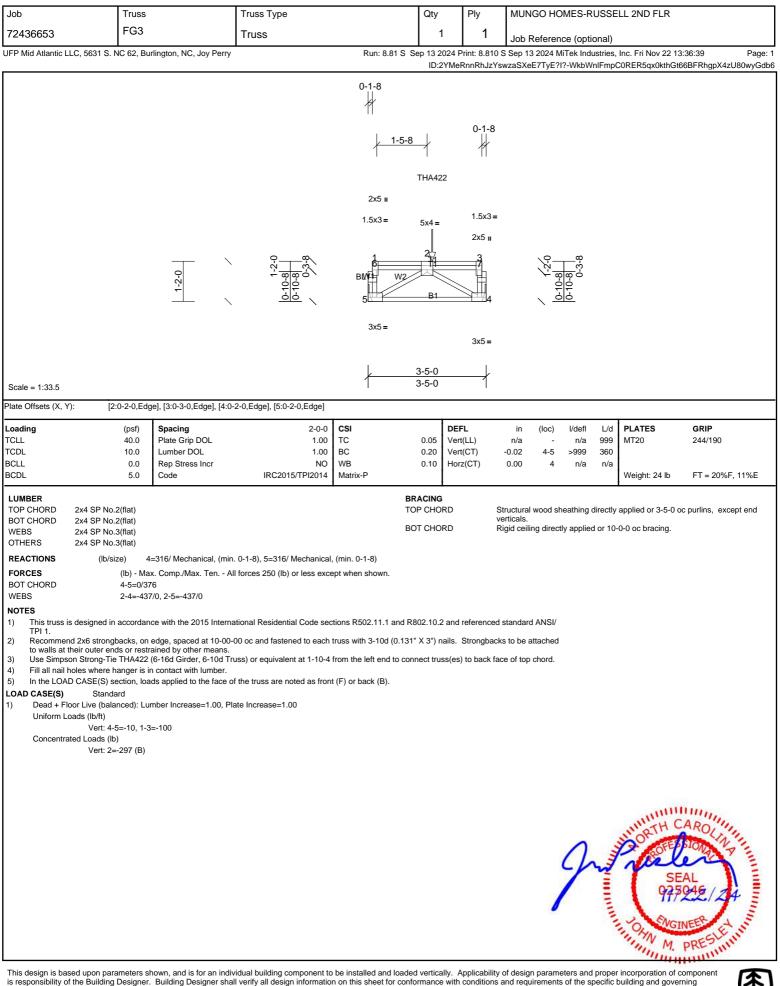
codes and ordinances. Building Designer accepts responsibility for the correctness or accuracy of the design information as it may relate to a specific building. Certification is valid only when truss is fabricated by a UFPI plant. Bracing shown is for lateral support of truss members only and does not 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.

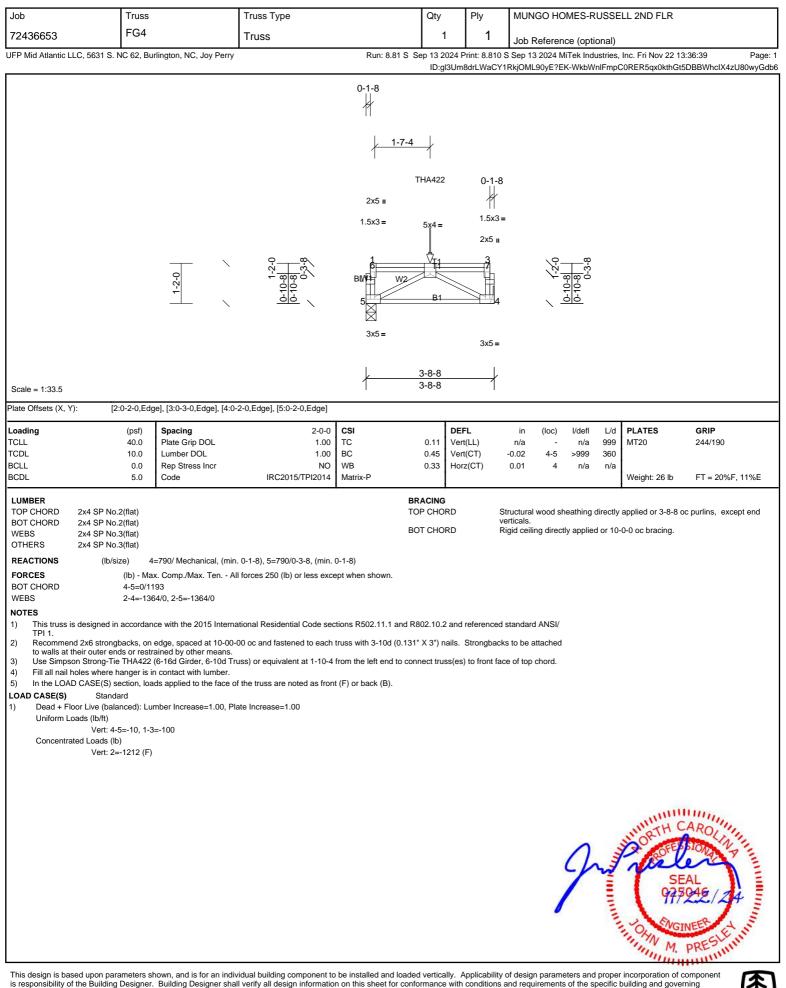
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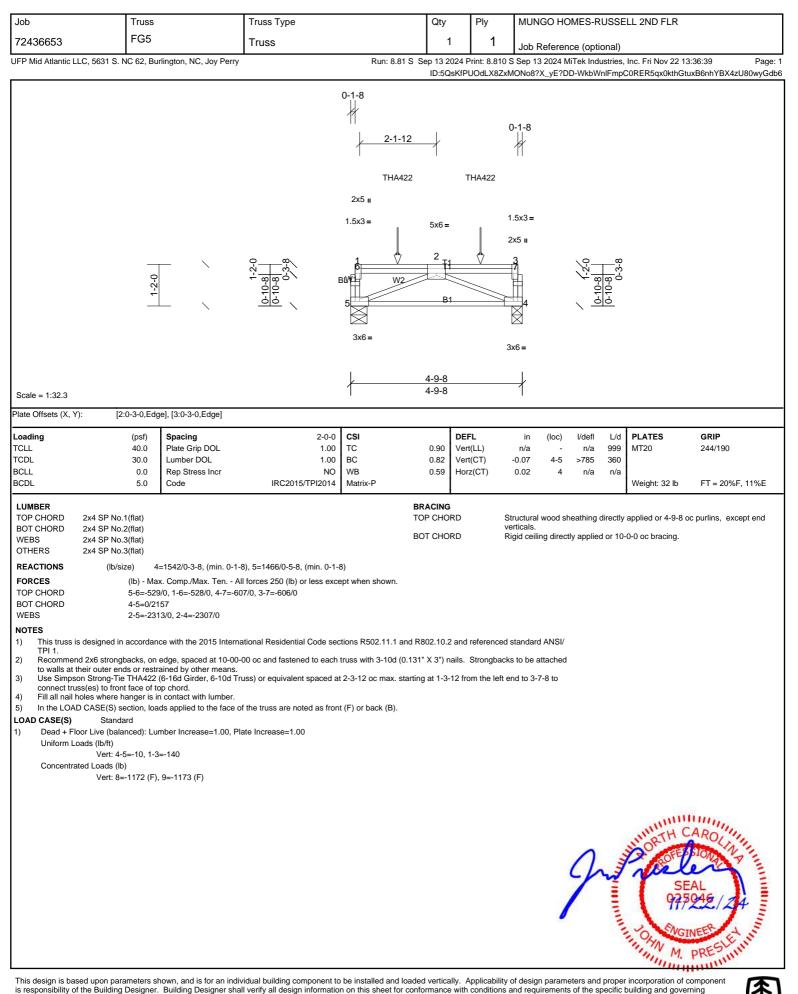




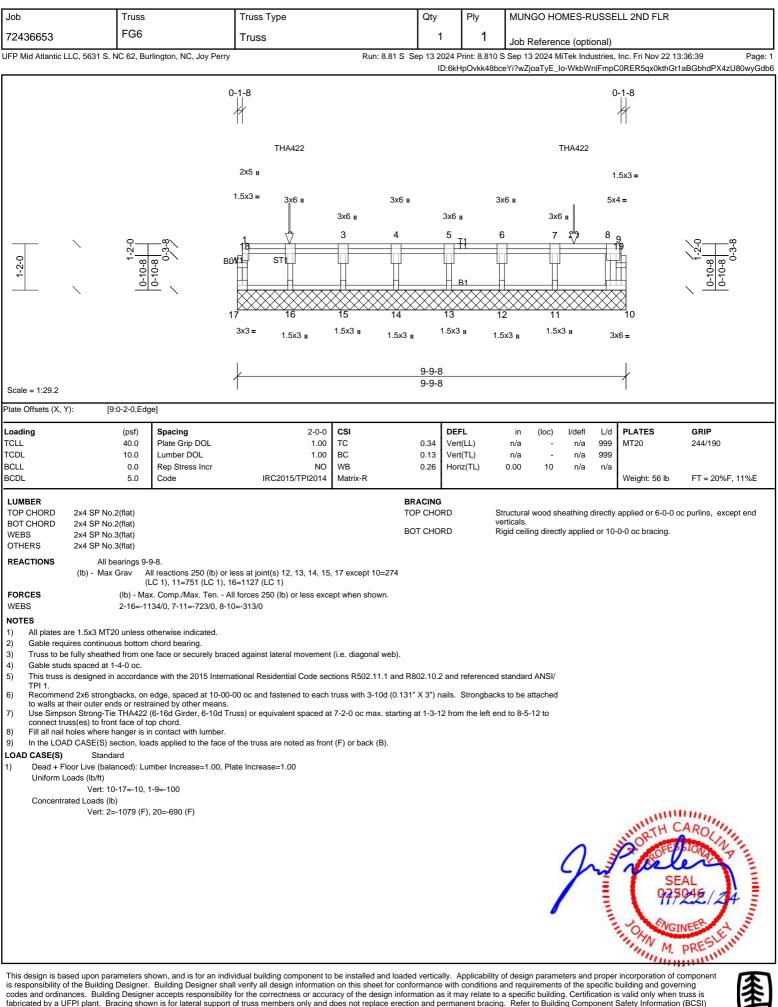












for general guidance regarding storage, erection and bracing available from SBCA and Truss Plate Institute.

Job	Truss		Truss Type		Qty		Ply	MUN	GO HO	MES-R	USSE	LL 2ND FLR	
72436653	K200		Truss		1		1		Reference	oo (onti	onol)		
UFP Mid Atlantic L	LC, 5631 S. NC 62, Bu	rlington, NC, Joy Perry		Run: 8.81	S Sep 13 20	024 Pri	nt: 8.810				,	Inc. Fri Nov 22 13:	36:40 Page: 1
 -2-0 	0-10-8 0-10-8 0-10-8 0-33-8		3 4 5 B1 31 30 29	6 7 7 28 27	8 26 25 3x6 FP	9	3x6 FF 101 23		13 13 21	3 <u>1</u> 	4 F2 0	0-1-8 15 167 19 18 3x5=	6-10-8 0-10-8 0-10-8 0-3-8
Scale = 1:43 Loading TCLL	(psf) 40.0	Spacing Plate Grip DOL	2-0-0 1.00	CSI TC	<u>19-0-0</u> 19-0-0	DEFL Vert(L	_L)	in n/a	(loc)	l/defl n/a	L/d 999	PLATES MT20	GRIP 244/190
TCDL BCLL	10.0 0.0	Lumber DOL Rep Stress Incr	1.00 YES	BC WB	0.02 0.03	Vert(7 Horiz	,	n/a 0.00	- 18	n/a n/a	999 n/a		
BCDL	5.0	Code	IRC2015/TPI2014	Matrix-R								Weight: 80 lb	FT = 20%F, 11%E
 Gable requi Truss to be Gable stude Gable stude This truss is TPI 1. Recomment 	2 (lb) - Ma re 1.5x3 MT20 unless of ires continuous bottom fully sheathed from on s spaced at 1-4-0 oc. s designed in accordan	Il reactions 250 (lb) or I 8, 29, 30, 31, 32, 33 x. Comp./Max. Ten A otherwise indicated. chord bearing. e face or securely brac ce with the 2015 Intern. edge, spaced at 10-00-	less at joint(s) 18, 19, 20, 21, Il forces 250 (lb) or less exce ed against lateral movement ational Residential Code sec	ppt when shown. (i.e. diagonal web) tions R502.11.1 ar). nd R802.10.2	RD RD	v R	erticals. Rigid ceilii standarc	ng directl	-		applied or 6-0-0 oc	purlins, except end
										J	and the second second	SEL 9255	AROLINA AL AL PRESIET



Job	Truss		Truss Type		Qty	Ply	ľ	IUNGO HC	MES-R	USSE	LL 2ND FLR		
72436653	K201		Truss		1	1		ob Referen		,			
UFP Mid Atlantic LLC,	, 5631 S. NC 62, Bu	rlington, NC, Joy Perry		Run: 8.81 \$	-			-			Inc. Fri Nov 22 1 8Hrbg0ViE6EUC		Page: 1 Q8CgIdDiYMyGdb5
1-2-0 / / / 1-2-0	0-10-8 9-10-8 0-3-8	$\begin{array}{c} 2 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\$	4 5 6	9 28 27		3x6 FP 101 24	12	13 	14 Bn 21	15	0-1 16 17 19 3x	18	6-10-8-20 0-10-8 0-10-8
Scale = 1:44.5													
Loading TCLL	(psf) 40.0	Spacing Plate Grip DOL	2-0-0 1.00	CSI TC		DEFL Vert(LL)		in (loc) /a -	l/defl n/a	L/d 999	PLATES MT20	GR 244	IP I/190
TCDL	10.0	Lumber DOL	1.00	BC	0.01	Vert(TL)	r	/a -	n/a	999	11120	2-1-1	
BCLL BCDL	0.0 5.0	Rep Stress Incr Code	YES IRC2015/TPI2014	WB Matrix-R	0.03	Horiz(TL)	0.0	00 18	n/a	n/a	Weight: 83 lb	FT	= 20%F, 11%E
BOT CHORD 22 WEBS 22	x4 SP No.2(flat) x4 SP No.2(flat) x4 SP No.3(flat) x4 SP No.3(flat) All bearings 20)-0-0			BRACING TOP CHOR BOT CHOR		vertic	als.	-		applied or 6-0-0 0-0 oc bracing.	oc purlir	ns, except end
(FORCES NOTES 1) All plates are 1 2) Gable requires 3) Truss to be full 4) Gable studs sp 5) This truss is de TPI 1. 6) Recommend 2	(lb) - Max Grav A 2 (lb) - Ma 1.5x3 MT20 unless c s continuous bottom ly sheathed from on paced at 1-4-0 oc. esigned in accordan 2x6 strongbacks, on	Il reactions 250 (lb) or le 8, 29, 30, 31, 32, 33, 34 x. Comp./Max. Ten All otherwise indicated. chord bearing. le face or securely brace ice with the 2015 Internal	ss at joint(s) 18, 19, 20, 21 forces 250 (lb) or less exce d against lateral movement tional Residential Code sec 00 oc and fastened to each	ept when shown. (i.e. diagonal web). tions R502.11.1 and	I R802.10.2 a				J	THUM AND A DESCRIPTION OF A DESCRIPTIONO	JORTH C SI 977 TOHN M.	CAR(SEION EAL INEEP PRE	Stern Manual State



Job	Truss		Truss Type		Qty	Ply		MUNGO H	OMES-R	USSE	LL 2ND FLR		
72436653	K202		Truss		1		1	lah Dafana					
	C. 5631 S. NC 62. Bu	rlington, NC, Joy Perry		Run: 8.81 S	Sep 13 202			Job Refere Sep 13 2024			Inc. Fri Nov 22 13	3:36:40 Page: 1	
	,											GKbdOQ8AgIdDiYMyGdb5	
1-2-0	о-10-8 0-10-8 0-10-8 0-3-8	35 - 33 - 33 - 32	4 5 6 4 5 6 31 30 29	7 8 1 1 28 27	9 26	10 25 3x3= 3x6 FP	11 24	12 23	3x6 FP 194 84 22	15	0-1 16 17/8 17 36 20 3x6	, -10-8-00 -10-8 -0-3-8 0-3-8 0-3-8	
Scale = 1:45.2		ł			<u>20-5-8</u> 20-5-8								
Loading	(psf)	Spacing	2-0-0	CSI		DEFL		in (loc)	l/defl	L/d	PLATES	GRIP	
TCLL	40.0	Plate Grip DOL	1.00	тс	0.09	Vert(LL)		n/a -	n/a	999	MT20	244/190	
TCDL BCLL	10.0 0.0	Lumber DOL Rep Stress Incr	1.00 YES	BC WB		Vert(TL) Horiz(TL)	(n/a -).00 19	n/a n/a	999 n/a			
BCDL	5.0	Code	IRC2015/TPI2014	Matrix-R							Weight: 86 lb	FT = 20%F, 11%E	
BOT CHORD WEBS	2x4 SP No.2(flat) 2x4 SP No.2(flat) 2x4 SP No.3(flat) 2x4 SP No.3(flat)	BOT CHORD					vert	Structural wood sheathing directly applied or 6-0-0 oc purlins, except end verticals. Rigid ceiling directly applied or 10-0-0 oc bracing.					
 Gable requir Truss to be f Gable studs This truss is TPI 1. Recommence 	2 (lb) - Ma: e 1.5x3 MT20 unless c res continuous bottom fully sheathed from on spaced at 1-4-0 oc. designed in accordan d 2x6 strongbacks, on	All reactions 250 (Ib) or le 18, 29, 30, 31, 32, 33, 34 x. Comp./Max. Ten All otherwise indicated. chord bearing. le face or securely brace acce with the 2015 Internation	ess at joint(s) 19, 20, 21, 22, forces 250 (lb) or less exce d against lateral movement tional Residential Code sect 00 oc and fastened to each t	pt when shown. (i.e. diagonal web). tions R502.11.1 and									
									J	The second se	SE 975 OR TH C	AROLIN P AL 946/24 PRESLET	



Job	Truss		Truss Type		Qty	Ply	М	UNGO HO	OMES-R	USSE	LL 2ND FLR	
72436653	K203		Truss		1			h Doforor	non (onti	onal)		
	_C, 5631 S. NC 62, Bu	rlington, NC, Joy Perry		Run: 8.81	S Sep 13 20		50	b Referer 0 13 2024 N			Inc. Fri Nov 22 13	3:36:40 Page: 1
	-,,-	<u>.</u> , .,, . ,										GSbdcQ8BgIdDiYMyGdb5
	0-10-8 0-10-8 0-10-8 6338	0-1-8 1 27 27 $3x3 =$ 1	3 4 24 23	5 6 22 21	7 20 <u>15-6-8</u> 15-6-8	8 T1 B1 19	9	10 		1	0-1-8 12 13 28 15 14 3x3 =	∕0-10-8/20 0-10-8 0-10-8 0-3-8
Scale = 1:37.8												
Loading TCLL	(psf) 40.0	Spacing Plate Grip DOL	2-0-0 1.00	CSI TC		DEFL Vert(LL)	i n/		l/defl n/a	L/d 999	PLATES MT20	GRIP 244/190
TCDL	10.0	Lumber DOL	1.00	BC	0.02	Vert(TL)	n/		n/a	999	WI120	244/190
BCLL BCDL	0.0 5.0	Rep Stress Incr Code	YES IRC2015/TPI2014	WB Matrix-R	0.03	Horiz(TL)	0.0) 14	n/a	n/a	Weight: 66 lb	FT = 20%F, 11%E
LUMBER TOP CHORD BOT CHORD WEBS OTHERS	2x4 SP No.2(flat) 2x4 SP No.2(flat) 2x4 SP No.3(flat) 2x4 SP No.3(flat)				BRACING TOP CHOR BOT CHOR		vertica	ls.	-		applied or 6-0-0 c 0-0 oc bracing.	oc purlins, except end
REACTIONS	All bearings 15 (Ib) - Max Grav A		ess at joint(s) 14, 15, 16, 17,	18, 19, 20, 21, 22	3							
 Gable requi Truss to be Gable studs This truss is TPI 1. Recommended 	(lb) - Ma e 1.5x3 MT20 unless of res continuous bottom fully sheathed from on spaced at 1-4-0 oc. designed in accordan d 2x6 strongbacks, on	otherwise indicated. chord bearing. le face or securely brace ice with the 2015 Interna	forces 250 (lb) or less exce d against lateral movement tional Residential Code sec 00 oc and fastened to each	(i.e. diagonal web tions R502.11.1 ar	nd R802.10.2 ;							
									J		HOPTH COSE	AROLINA AL DAS 24 PRESIGNIN

