



5631 S NC 62 Burlington NC 27215 Tel (336) 226-9356 Fax. (336) 476-9146

DELIVERY ADDRESS:

266 NW LAMAR PL LAKE CITY, FL 32055 TCLL-TCDL-BCLL-BCDL

LOADING: 20 0,10.0,0 0,10.0

WIND: 155mph, H=35', Cat.II, Exp B, Enclosed

HOME DEPOT # 6864 LAKE

JOB #: 72425794

JOB NAME: T278392

SUBDIV:

BUILDING CODE, FBC2023/FRC2023

This package includes 5 individual, dated Truss Drawings designed using Mitek software. With my seal affixed to this sheet, I herby certify that I am the Truss Design Engineer and this index sheet conforms to 61G15-31.003, section 5 of the Florida Board of Professional Engineers Rules.

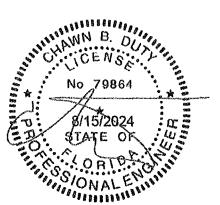
Note: The seal on this index sheet indicates acceptance of professional engineering responsibility solely for the Truss Design Drawings listed below and attached. The Suitability and use of each component for any particular building is the responsibility of the Building Designer, per ANSI/TPI 1.

Truss Design Engineer's Name Chawn Duty

License #: PE79864

No	Truss ID#	Date
1	T1	08/15/24
2	T2	08/15/24
3	Т3	08/15/24
4	T4	08/15/24
5	Т5	08/15/24

Chawn Digitally signed by Chawn B Duty Date: 2024.08.15 10:34:23 -04'00'



Job Truss Truss Type Qty Ply HM DEPOT/T278392 RF T1 72425794 Truss 1 1 Job Reference (optional) UFP Mid Atlantic LLC, 5631 S. NC 62, Burlington, NC, Daniel Carter Run 9.01 S 8 73 Jul 24 2024 Print. 8.730 S Jul 24 2024 MiTek Industries, Inc. Thu Aug 15 09 12:31 Page: 1 ID 1USjfJMm_MwGJhmFTvwP54yv8Cq-gxmkjQCl9SFQEmCjJUIZ2vs9CGkXvaHRurTNd0yneqk 19-0-0 -1-0-0 9-0-0 18-0-0 11-0-01 9-0-0 9-0-0 1-0-0 3x6 = 1.5x3 II 1.5x3 n 312 1.5x3 n 1.5x3 n 4 6 3 ST2 ST 8 12 10 3x4= 1 5x3 n 1.5x3 n 1.5x3 n 3x4 == 5x6= 18-0-0 Plate Offsets (X, Y) [5:0-3-0,Edge], [11:0-3-0,0-3-0] Loading Spacing 2-0-0 CSI DEFL l/defl **PLATES** GRIP in (loc) L/d TCLL (roof) 20.0 Plate Grip DOL 1 25 TC 0.34 Vert(LL) 999 244/190 n/a n/a MT20 TCDL. 10.0 Lumber DOL BC 1.25 0.31 Vert(CT) n/a n/a 999 BCLL 0.0 Rep Stress Incr YES WB 0.13 Horz(CT) 0.00 18 n/a n/a BCDL. 10.0 Code FRC2023/TPI2014 Matrix-MSH Weight. 67 lb FT = 20% LUMBER BRACING TOP CHORD 2x4 SP No.2 TOP CHORD Structural wood sheathing directly applied or 6-0-0 oc purlins. BOT CHORD 2x4 SP No.2 BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing. 2x4 SP No.3 **OTHERS** REACTIONS All bearings 18-0-0. Max Horiz 2=-61 (LC 11), 14=-61 (LC 11) Max Uplift All uplift 100 (lb) or less at joint(s) 11, 12 except 2=-159 (LC 6), 8=-165 (LC 7), 10=-257 (LC 11), 13=-256 (LC 10), 14=-159 (LC 6), 18=-165 (LC All reactions 250 (lb) or less at joint(s) 11, 12 except 2=276 (LC 1), 8=276 (LC 1), 10=510 (LC 24), 13=510 (LC 23), 14=276 (LC 1), 18=276 (LC 1) Max Grav FORCES (ib) - Max. Comp./Max. Ten. - All forces 250 (ib) or less except when shown. WEBS 3-13=-334/426, 7-10=-334/426 NOTES Unbalanced roof live loads have been considered for this design Wind, ASCE 7-22; Vult=155mph (3-second gust) Vasd=120mph TCDL=5.0psf BCDL=5.0psf; h=35ft Cat II Exp B; Enclosed; MWFRS (envelope) exterior (2) zone and C-C Zone3 zone cantilever left and right exposed, end vertical left and right exposed; C-C for members and forces & MWFRS for reactions shown; Lumber DOL=1 60 plate grip DOL=1 60 3) Truss designed for wind loads in the plane of the truss only Gable requires continuous bottom chord bearing. 41 Gable studs spaced at 2-0-0 oc. 5) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads. 6) 7) * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-06-00 tall by 2-00-00 wide will fit between the bottom chord and any other members 8) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 12, 11 except (jt=ib) 2=159 13=255, 10=256, 8=165, 2=159, 8=165 79864 15/2024

This design is based upon parameters shown, and is for an individual building component to be installed and loaded vertically. Applicability of design parameters and proper incorporation of 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.



lob	Truss	Truss Type	Qty		Ply	HM D	EPOT/	T27839	2 RF		
2425794	T2	Truss	1	3	1	Job Reference (optional)					
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oading	(psf) Spacing	2-0-0	CSI	DEF		in	(loc)	l/defl	L/d	PLATES	GRIP
CLL (roof)	20.0 Plate Grip	DOL 1 25	TC 0.92	Vert	(LL)	0.28	7 10	>761	240	MT20	244/190
CDL	10.0 Lumber D		1	Vert(-0.42	7-10	>518	180	MT18HS	244/190
CLL	0.0 * Rep Stres	as Incr YES	WB 0,16	Horz	(CT)	0.04	4	n/a	n/a	1	

BRACING

TOP CHORD

BOT CHORD

Structural wood sheathing directly applied

Rigid ceiling directly applied or 5-7-13 oc bracing.

LUMBER TOP CHORD BOT CHORD

WEBS REACTIONS 2x4 SP No.1

2x4 SP No.1 2x4 SP No.3

> (lb/size) 2=780/0-3-8, (min 0-1-8), 4=780/0-3-8, (min 0-1-8)

Max Horiz 2=61 (LC 10)

Max Uplift 2=-345 (LC 6) 4=-345 (LC 7)

FORCES

(lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown. TOP CHORD

2-14=-1744/1072, 14-15=-1704/1079, 3-15=-1703/1089, 3-16=-1703/1089, 16-17=-1704/1079, 4-17=-1744/1072

BOT CHORD 2-7=-929/1654, 6-7=-929/1654, 4-6=-929/1654

WEBS 3-7=-14/420

NOTES

- Unbalanced roof live loads have been considered for this design.
- Wind ASCE 7-22, Vult=155mph (3-second gust) Vasd=120mph TCDL=5.0psf BCDL=5.0psf; h=35ft; Cat. II, Exp B, Enclosed; MWFRS (envelope) exterior (2) zone and C-C Zone3 -1-0-0 to 2-0-0 Zone1 2-0-0 to 4-9-1 Zone2 4-9-1 to 13-2-15, Zone1 13-2-15 to 16-0-0, Zone3 16-0-0 to 19-0-0 zone; cantilever left and right exposed, end vertical left and right exposed; C-C for members and forces & MWFRS for reactions shown Lumber DOL=1.60 2) plate grip DOL=1.60 All plates are MT20 plates unless otherwise indicated
- 3)
- This truss has been designed for a 10 0 psf bottom chord live load nonconcurrent with any other live loads. 4)
- 5) * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-06-00 tall by 2-00-00 wide will fit between the bottom chord and any other members
- 6) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 345 lb uplift at joint 2 and 345 lb uplift at joint 4

79864

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Job Qty Ply HM DEPOT/T278392 RF Truss Truss Type ТЗ 72425794 1 1 Truss Job Reference (optional) UFP Mid Atlantic LLC, 5631 S. NC 62, Burlington, NC Daniel Carter Run 9.01 S 8.73 Jul 24 2024 Print: 8.730 S Jul 24 2024 MiTek Industries, Inc. Thu Aug 16 09 12:32 Page: 1 ID·Vg05tfMOlf27xqLR1dSeeHyv8Cf-87K6wmDVwlNHrwmvtCGob7OMSg2ae1oa6VDwASyneqj 12-0-0 /13-0-0 -1-0-0 6-0-0 1-0-0 1-0-0 6-0-0 6-0-0 3x6 = 1.5x3 n 1.5x3 # 312 3 5 S 6 2 3x4 = 1.5x3 n 1.5x3 (I 3x4 = 12-0-0 Plate Offsets (X, Y) [4:0-3-0,Edge] Spacing 2-0-0 CSI DEFL in l/defi L/d PLATES GRIP Loading (psf) (loc) TCLL (roof) 20.0 Plate Grip DOL 1,25 TC 0.24 Vert(LL) n/a 999 MT20 244/190 n/a TCDL 10.0 Lumber DOL 1.25 BC. 0.33 Vert(CT) n/a n/a 999 BCLL 0.0 Rep Stress Incr YES WB 0.11 Horz(CT) 0.00 6 n/a n/a BCDL FRC2023/TPI2014 Matrix-MSH Weight 43 lb FT = 20%10.0 BRACING LUMBER 2x4 SP No.2 TOP CHORD TOP CHORD Structural wood sheathing directly applied or 10-0-0 oc purlins. 2x4 SP No.2 **BOT CHORD** BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing 2x4 SP No.3 OTHERS REACTIONS All bearings 12-0-0. Max Horiz 2=-43 (LC 11), 10=-43 (LC 11) Max Uplift All uplift 100 (lb) or less at joint(s) except 2=-134 (LC 6), 6=-138 (LC 7), 8=-175 (LC 11), 9=-179 (LC 10) 10=-134 (LC 6), 14=-138 (LC 7) All reactions 250 (lb) or less at joint(s) 2, 6, 10, 14 except 8=363 (LC 24), Max Grav 9=363 (LC 23) **FORCES** (lb) - Max. Comp./Max Ten - All forces 250 (lb) or less except when shown. 3-9=-250/367, 5-8=-250/367 WEBS NOTES Unbalanced roof live loads have been considered for this design Wind. ASCE 7-22, Vult=155mph (3-second gust) Vasd=120mph; TCDL=5,0psf; BCDL=5.0psf; h=35ft, Cat. II, Exp B, Enclosed; MWFRS (envelope) exterior (2) zone and C-C Zone3 zone; cantilever left and right exposed, end vertical left and right exposed; C-C for members and forces & MWFRS for 21 reactions shown, Lumber DOL=1.60 plate grip DOL=1.60 Truss designed for wind loads in the plane of the truss only 3) Gable requires continuous bottom chord bearing. 4) Gable studs spaced at 2-0-0 oc. 5) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads. 6) * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-06-00 tall by 2-00-00 wide will fit between 7) the bottom chord and any other members. Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 133 lb uplift at joint 2, 137 lb uplift at joint 6, 179 lb uplift at joint 9, 174 lb uplift at joint 8, 133 lb uplift at joint 2 and 137 lb uplift at joint 6. 8) 79864 15/2024 STATE O

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ob	Truss	Truss Type	9	Qty	Ply	HM DEPOT	/T278392 RF			****************
2425794	T4	Truss		5	1	Job Referen	ce (optional)			
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ite Offsets (X, Y):	[2:0-3-4,Edge], [4:0-3-	4,Edge)								
ading CLL (roof)	(psf) Spacing 20.0 Plate Gr		2-0-0 CSI 1.25 TC		EFL (ert(LL)	in (loc) 0.08 6-9	1/defi L/d >999 240	PLATES MT20	GRIP 244/190	
DL CLL	10.0 Lumber 0.0* Rep Stre		1.25 BC YES WB		ert(CT) lorz(CT)	-0 11 6-9 0.02 4	>999 180 n/a n/a			
DL	10.0 Code		023/TPI2014 Matrix-MSH					Welght 41 lb	FT = 20%	
UMBER OP CHORD 2x4	SP No.2			BRACING TOP CHORE	.	Structural wood s	heathing directly	applied or 4-11-9	oc nuriins	
OT CHORD 2x4	SP No.2 SP No.3			BOT CHORE		Rigid ceiling direc			os parmo.	
EACTIONS	(lb/size) 2=540/0-3-8	3, (min. 0-1-8) 4=540/0-3-8	, (min. 0-1-8)							
	Max Horiz 2=-43 (LC 1 Max Uplift 2=-253 (LC	1) 6) 4=-253 (LC 7)								
ORCES OP CHORD		Max. Ten All forces 250 (l -13=-1101/991, 3-14=-1101	o) or less except when show /991, 4-14=-1124/981	n,						
OT CHORD VEBS	2-6=-830/1068, 4-6 3-6=-54/270									
OTES		land to a third days								
Wind ASCE 7-22	live loads have been consid ! Vult≈155mph (3-second consider C.C. 70003, 4.0,0 to 3.	just) Vasd=120mph, TCDL	=5.0psf; BCDL=5 0psf; h=35i Zone3 10-0-0 to 13-0-0 zone	t, Cat. II Exp B, Er	nclosed; MWF	RS (envelope)	oft			
and right expose	d;C-C for members and force	es & MWFRS for reactions	shown, Lumber DOL=1.60 p oncurrent with any other live	late grip DOL=1 66		o eng yangan	GIL.			
the bottom chard	and any other members		hord in all areas where a rec	•	•		en			
Provide mechani	cal connection (by others) o	f truss to bearing plate cap	able of withstanding 253 lb u	plift at joint 2 and 2	53 lb uplift at	joint 4				
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te Offsets (X, \	/). [2:0-3-4,i	Edge], [5:0-3-0,Edge], [8:	0-3-4,Edge], [12:0-3-0,0-3-0]	and the state of t		94) est (1944)		dermonyetannessa, jayabilinintiimm			***************************************	
ading CLL (roof)	(psf) 20.0	4 '	2-0-0	CSI	0.47	DEFL	١	in (loc)	I/defl L/d	PLATES MT20	GRIP 244/190	
CDL	18.0	Lumber DOL	1.25 1.26	TC BC	0.47 0.89	Vert(LL Vert(CT	•	0.10 13-14 -0.16 11-12	>999 240 >880 180	M120	244/190	
CLL CDL	0.0 10.0		YES FRC2023/TPI2014	WB Matrix-MSH	0.07	Horz(C	T)	0.03 8	n/a n/a	Weight 67 lb	FT = 20°	%
.UMBER			algen und Mill Mill all all all all all all all all all	<u> </u>	BRACING		***************************************			L	***************************************	************
TOP CHORD	2x4 SP No.2				TOP CHO	RD		Structural wood she			I-14 ac purlins	
OT CHORD THERS	2x4 SP No.2 2x4 SP No.3				BOT CHO	RD	F	Rigid celling directly	y applied or 7-	6-1 oc bracing.		
REACTIONS		3-3-8. except 15=0-3-8,	10=0-3-8									
	(lb) - Max Horiz Max Uplift	2≔61 (LC 10) All uplift 100 (ib) or less	s at joint(s) except 2≈-177 (LC	6), 8=-179 (LC 7),								
	Max Grav		r less at joint(s) except 2∞458	(LC 1) 8=458 (LC	1),							
ORCES	(lb) -	10=494 (LC 24), 15=49 Max. Comp./Max Ten	All forces 250 (lb) or less exc	ept when shown								
OP CHORD OT CHORD			/654 3-23=-1143/659, 3-4=-1 1121, 13-14=-533/1121, 12-1;							5=-1156/654, 8-	25=-1211/648	
VEBS		=-282/231, 7-11=-282/23 ⁻										
IOTES) Unbalance	d roof live loads hav	e been considered for the	is desian									
) Wind. ASC	E 7-22; Vult=155mp	h (3-second gust) Vasd=	120mph; TCDL=5.0psf BCDl 2-0-0 to 4-9-1, Zone2 4-9-1 to	L=5.0psf; h=35ft, Ci	at. II Exp B;	Enclosed	d; MWF	RS (envelope)				
	left and right expose		ght exposed C-C for members									
Truss desi	gned for wind loads i	in the plane of the truss o	only									
	ls spaced at 2-0-0 oc has been designed f		rd live load nonconcurrent with	n any other live load	ds.							
* This trus	s has been designed chord and any other	l for a live load of 20.0psf r members.	on the bottom chord in all are	eas where a rectang	gle 3-06-00 t	all by 2-0	00-00 wi	de will fit between				
Provide m		(by others) of truss to be	earing plate capable of withsta	anding 177 lb uplift	at joint 2, 17	9 lb uplift	t at joint	8, 194 lb uplift at				
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This design is based upon parameters shown, and is for an individual building component to be installed and loaded vertically. Applicability of design parameters and proper incorporation of 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

