



Lumber design values are in accordance with ANSI/TPI 1 section 6.3
These truss designs rely on lumber values established by others.

RE: 4520083 - MIKE TODD - SCOTT CARPORT

Site Information:

Customer Info: MIKE TODD CONST. Project Name: Scott Model: Carport
Lot/Block: N/A Subdivision: N/A
Address: 7392 NW US Hwy 41, N/A
City: Lake City State: FL

MiTek, Inc.

16023 Swingley Ridge Rd.
Chesterfield, MO 63017
314.434.1200

Name Address and License # of Structural Engineer of Record, If there is one, for the building.

Name: License #:
Address:
City: State:

General Truss Engineering Criteria & Design Loads (Individual Truss Design Drawings Show Special Loading Conditions):

Design Code: FBC2023/TPI2014 Design Program: MiTek 20/20 8.8
Wind Code: ASCE 7-22 Wind Speed: 130 mph
Roof Load: 40.0 psf Floor Load: N/A psf

This package includes 9 individual, Truss Design Drawings and 0 Additional Drawings.
With my seal affixed to this sheet, I hereby 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.

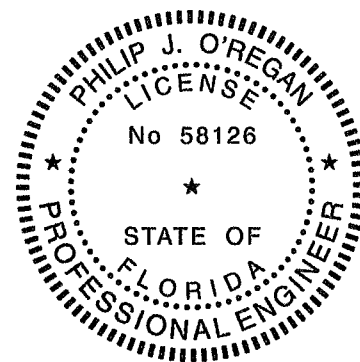
No.	Seal#	Truss Name	Date
1	T37759383	CJ01	6/30/25
2	T37759384	CJ03	6/30/25
3	T37759385	CJ05	6/30/25
4	T37759386	EJ01	6/30/25
5	T37759387	HJ10	6/30/25
6	T37759388	T01	6/30/25
7	T37759389	T02	6/30/25
8	T37759390	T03	6/30/25
9	T37759391	T04	6/30/25

This item has been digitally signed and sealed by ORegan, Philip, PE on the date adjacent to the seal.
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The truss drawing(s) referenced above have been prepared by
MiTek USA, Inc. under my direct supervision based on the parameters
provided by Builders FirstSource-Lake City, FL.

Truss Design Engineer's Name: ORegan, Philip
My license renewal date for the state of Florida is February 28, 2027.

IMPORTANT NOTE: The seal on these truss component designs is a certification that the engineer named is licensed in the jurisdiction(s) identified and that the designs comply with ANSI/TPI 1. These designs are based upon parameters shown (e.g., loads, supports, dimensions, shapes and design codes), which were given to MiTek or TRENCO. Any project specific information included is for MiTek's or TRENCO's customers file reference purpose only, and was not taken into account in the preparation of these designs. MiTek or TRENCO has not independently verified the applicability of the design parameters or the designs for any particular building. Before use, the building designer should verify applicability of design parameters and properly incorporate these designs into the overall building design per ANSI/TPI 1, Chapter 2.



Philip J. O'Regan PE No.58126
MiTek Inc. DBA MiTek USA FL Cert 6634
16023 Swingley Ridge Rd. Chesterfield, MO 63017
Date:

June 30,2025

ORegan, Philip

1 of 1

Job	Truss	Truss Type	Qty	Ply	MIKE TODD - SCOTT CARPORT	T37759383
4520083	CJ01	Jack-Open	8	1	Job Reference (optional)	

Builders FirstSource (Lake City,FL),
Lake City, FL - 32055,

8.830 s Jun 11 2025
MITek Industries, Inc.
Fri Jun 27 11:07:25 2025
Page 1
ID 7CvAcxg5dm4g2lcSLITv78yDLlr-LT0KNHFqkU1lq2nfjUcdoY31n1uRum0zheZ6nAz25r0

-1-10-0
1-10-0

1-0-0
1-0-0

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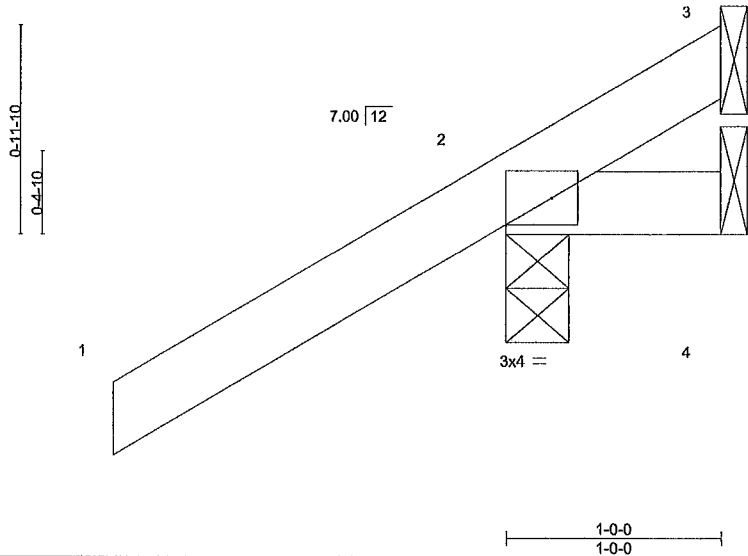


Plate Offsets (X,Y)-- [2 Edge,0-1-8]									
LOADING (psf)	SPACING-		CSI.	DEFL.	in	(loc)	l/defl	L/d	PLATES GRIP
TCLL 20 0	Plate Grip DOL	1.25	TC 0 28	Vert(LL)	0 00	7	>999	240	MT20 244/190
TCDL 10 0	Lumber DOL	1.25	BC 0 07	Vert(CT)	0 00	7	>999	180	
BCLL 0 0 *	Rep Stress Incr	YES	WB 0 00	Horz(CT)	0 00	2	n/a	n/a	
BCDL 10 0	Code FBC2023/TP12014		Matrix-MP						Weight. 7 lb FT = 20%

LUMBER-		BRACING-	
TOP CHORD	2x4 SP No.2	TOP CHORD	Structural wood sheathing directly applied or 1-0-0 oc purlins
BOT CHORD	2x4 SP No.2	BOT CHORD	Rigid ceiling directly applied or 10-0-0 oc bracing

REACTIONS. (size) 3=Mechanical, 2=0-3-8, 4=Mechanical
Max Horz 2=58(LC 12)
Max Uplift 3=-21(LC 1), 2=-108(LC 12), 4=-44(LC 19)
Max Grav 3=13(LC 16), 2=252(LC 1), 4=28(LC 12)

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

- NOTES-**
- 1) Wind ASCE 7-22, Vult=130mph (3-second gust) Vasd=101mph, TCDL=4.2psf; BCDL=3 0psf; h=20ft; Cat. II, Exp B, Encl., GCpi=0 18, MWFRS (envelope) gable end zone and C-C Zone3 zone, porch left and right exposed,C-C for members and forces & MWFRS for reactions shown, Lumber DOL=1 60 plate grip DOL=1 60
 - 2) Building Designer / Project engineer responsible for verifying applied roof live load shown covers rain loading requirements specific to the use of this truss component.
 - 3) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads
 - 4) * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members
 - 5) Refer to girder(s) for truss to truss connections.
 - 6) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 21 lb uplift at joint 3, 108 lb uplift at joint 2 and 44 lb uplift at joint 4

This item has been digitally signed and sealed by O'Regan, Philip, PE on the date indicated here. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

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3iTek Inc. DBA MiTek USA FL Cert 6634
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Date:

June 30,2025

WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITEK REFERENCE PAGE MII-7473 rev 1/2/2023 BEFORE USE.

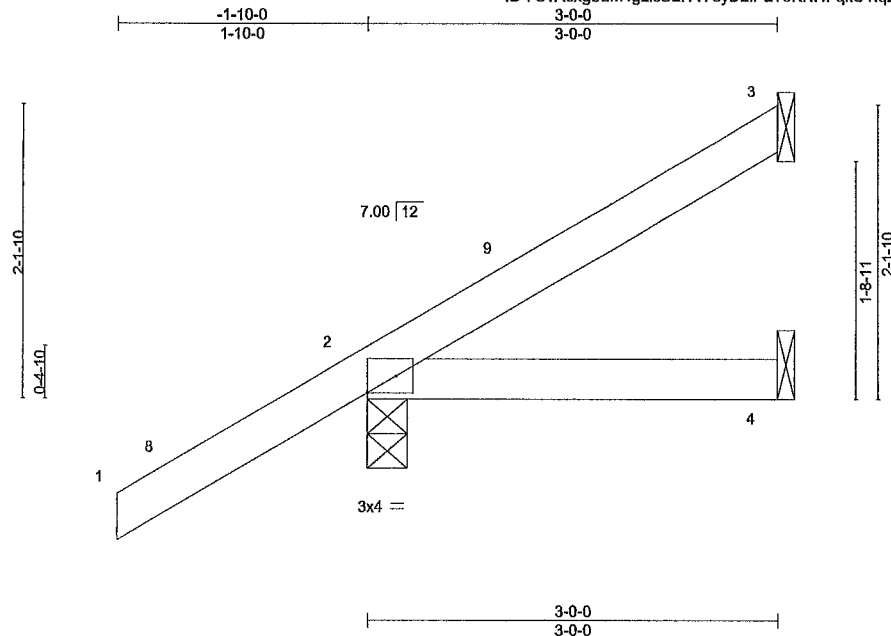
Design valid for use only with MiTek® connectors. This design is based only upon parameters shown, and is for an individual building component, not a truss system. Before use, the building designer must verify the applicability of design parameters and properly incorporate this design into the overall building design. Bracing indicated is to prevent buckling of individual truss web and/or chord members only. Additional temporary and permanent bracing is always required for stability and to prevent collapse with possible personal injury and property damage. For general guidance regarding the fabrication, storage, delivery, erection and bracing of trusses and truss systems, see **ANSI/TPI Quality Criteria and DSB-22** available from Truss Plate Institute (www.tpiinst.org) and **BCSI Building Component Safety Information** available from the Structural Building Component Association (www.sbcsccomponents.com)

16023 Swingley Ridge Rd
Chesterfield, MO 63017
314.434.1200 / MiTek-US.com

Job 4520083	Truss CJ03	Truss Type Jack-Open	Qty 8	Ply 1	MIKE TODD - SCOTT CARPORT	T37759384
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Builders FirstSource (Lake City, FL), Lake City, FL - 32055,

8.830 s Jun 11 2025 MiTek Industries, Inc. Fri Jun 27 11:07:25 2025 Page 1
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Scale = 1 16.3

Plate Offsets (X,Y)- [2 Edge,0-1-8]											
LOADING (psf)	SPACING-		CSI.	DEFL.	in	(loc)	I/defl	L/d	PLATES	GRIP	
TCLL 20 0	Plate Grip DOL	1.25	TC 0.28	Veri(LL)	-0.00	4-7	>999	240	MT20	244/190	
TCDL 10 0	Lumber DOL	1.25	BC 0.07	Veri(CT)	-0.01	4-7	>999	180			
BCLL 0 0 *	Rep Stress Incr	YES	WB 0.00	Horz(CT)	-0.00	3	n/a	n/a			
BCDL 10 0	Code FBC2023/TPJ2014		Matrix-MP								
									Weight: 13 lb	FT = 20%	

LUMBER-

TOP CHORD 2x4 SP No.2
BOT CHORD 2x4 SP No.2

BRACING-

TOP CHORD Structural wood sheathing directly applied or 3-0-0 oc purlins
BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing

REACTIONS.

(size) 3=Mechanical, 2=0-3-8, 4=Mechanical
Max Horz 2=102(LC 12)
Max Uplift 3=42(LC 12), 2=80(LC 12), 4=18(LC 9)
Max Grav 3=63(LC 19), 2=262(LC 1), 4=49(LC 3)

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

NOTES-

- 1) Wind ASCE 7-22, Vult=130mph (3-second gust) Vasd=101mph, TCDL=4.2psf; BCDL=3.0psf; h=20ft; Cat. II, Exp B, Encl , GCpi=0.18 MWFRS (envelope) gable end zone and C-C Zone3 -1-10-0 to 1-2-0, Zone1 1-2-0 to 2-11-4 zone, porch left and right exposed; C-C for members and forces & MWFRS for reactions shown, Lumber DOL=1.60 plate grip DOL=1.60
- 2) Building Designer / Project engineer responsible for verifying applied roof live load shown covers rain loading requirements specific to the use of this truss component.
- 3) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads
- 4) * This truss has been designed for a live load of 20 0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members.
- 5) Refer to girder(s) for truss to truss connections
- 6) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 42 lb uplift at joint 3, 80 lb uplift at joint 2 and 18 lb uplift at joint 4

This item has been digitally signed and sealed by O'Regan, Philip, PE on the date indicated here. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

Philip J. O'Regan PE No.59126
MiTek Inc. DBA MiTek USA FL Cor 6634
16023 Swingley Ridge Rd. Chesterfield, MO 63017
Date:

June 30,2025



WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITEK REFERENCE PAGE MI-7473 rev 1/2/2023 BEFORE USE.

Design valid for use only with MiTek® connectors. This design is based only upon parameters shown, and is for an individual building component, not a truss system. Before use, the building designer must verify the applicability of design parameters and properly incorporate this design into the overall building design. Bracing indicated is to prevent buckling of individual truss web and/or chord members only. Additional temporary and permanent bracing is always required for stability and to prevent collapse with possible personal injury and property damage. For general guidance regarding the fabrication, storage, delivery, erection and bracing of trusses and truss systems, see ANSI/TPI1 Quality Criteria and DSB-22 available from Truss Plate Institute (www.tpinst.org) and BCSI Building Component Safety Information available from the Structural Building Component Association (www.sbcsccomponents.com)

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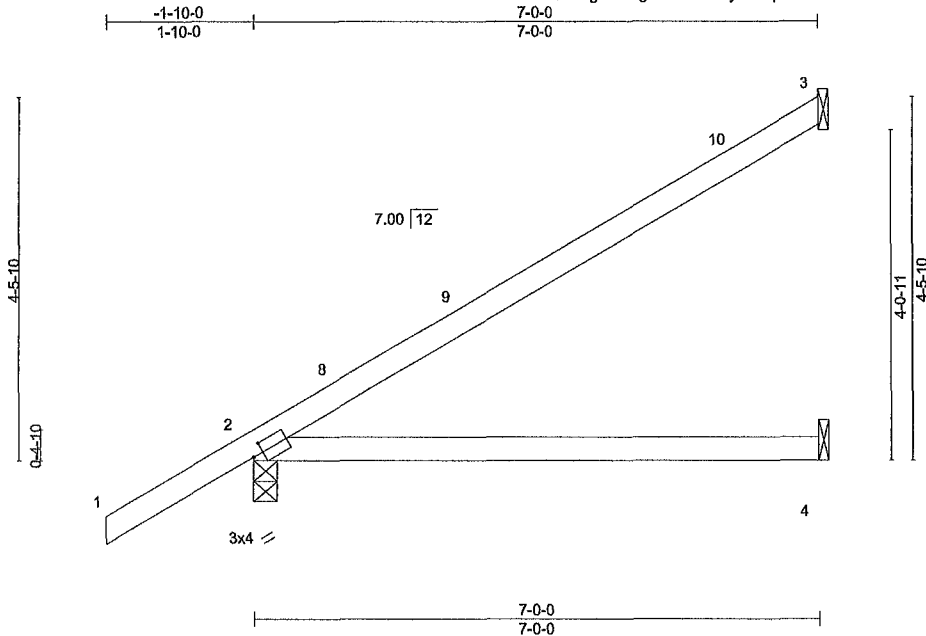
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Chesterfield, MO 63017
314.434.1200 / MiTek-US.com

Job	Truss	Truss Type	Qty	Ply	MIKE TODD - SCOTT CARPORT	T37759386
4520083	EJ01	Jack-Partial	12	1	Job Reference (optional)	

Builders FirstSource (Lake City, FL), Lake City, FL - 32055,

8,830 s Jun 11 2025 MiTek Industries, Inc. Fri Jun 27 11:07:26 2025 Page 1

ID:7CvAcxg5dm4g2lcSLITv78yDLIr-pfZladGSVn99RCMsHB7sLb6OR7RdCG7vJgJdz25r?



Scale = 1:27.6

Plate Offsets (X,Y)-- [2:0-1-8,0-1-8]

LOADING (psf)	SPACING-		CSI.	DEFL.	in	(loc)	I/defl	L/d	PLATES	GRIP
TCLL 20 0	Plate Grip DOL	1.25	TC 0.68	Vert(LL)	0 19	4-7	>447	240	MT20	244/190
TCDL 10 0	Lumber DOL	1.25	BC 0.54	Vert(CT)	-0 23	4-7	>365	180		
BCLL 0 0 *	Rep Stress Incr	YES	WB 0.00	Horz(CT)	-0 01	3	n/a	n/a		
BCDL 10 0	Code FBC2023/TPI2014		Matrix-MS						Weight: 26 lb	FT = 20%

LUMBER-

TOP CHORD 2x4 SP No.2
BOT CHORD 2x4 SP No.2

BRACING-

TOP CHORD Structural wood sheathing directly applied or 6'-0-0 oc purlins.
BOT CHORD Rigid ceiling directly applied or 10'-0-0 oc bracing

REACTIONS.

(size) 3=Mechanical, 2=0-3-8, 4=Mechanical
Max Horz 2=185(LC 12)
Max Uplift 3=-108(LC 12), 2=-93(LC 12), 4=-47(LC 9)
Max Grav 3=184(LC 19), 2=402(LC 1), 4=128(LC 3)

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

NOTES-

- Wind ASCE 7-22, Vult=130mph (3-second gust) Vasd=101mph, TCDL=4.2psf; BCDL=3 0psf; h=20ft, Cat. II, Exp B, Encl , GCpi=0 18, MWFRS (envelope) gable end zone and C-C Zone3 -1-10-0 to 1-2-0, Zone1 1-2-0 to 6-11-4 zone; porch left and right exposed;C-C for members and forces & MWFRS for reactions shown, Lumber DOL=1 60 plate grip DOL=1.60
- Building Designer / Project engineer responsible for verifying applied roof live load shown covers rain loading requirements specific to the use of this truss component.
- This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads
- * This truss has been designed for a live load of 20 0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members.
- Refer to girder(s) for truss to truss connections
- Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 108 lb uplift at joint 3, 93 lb uplift at joint 2 and 47 lb uplift at joint 4

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Date:

June 30,2025

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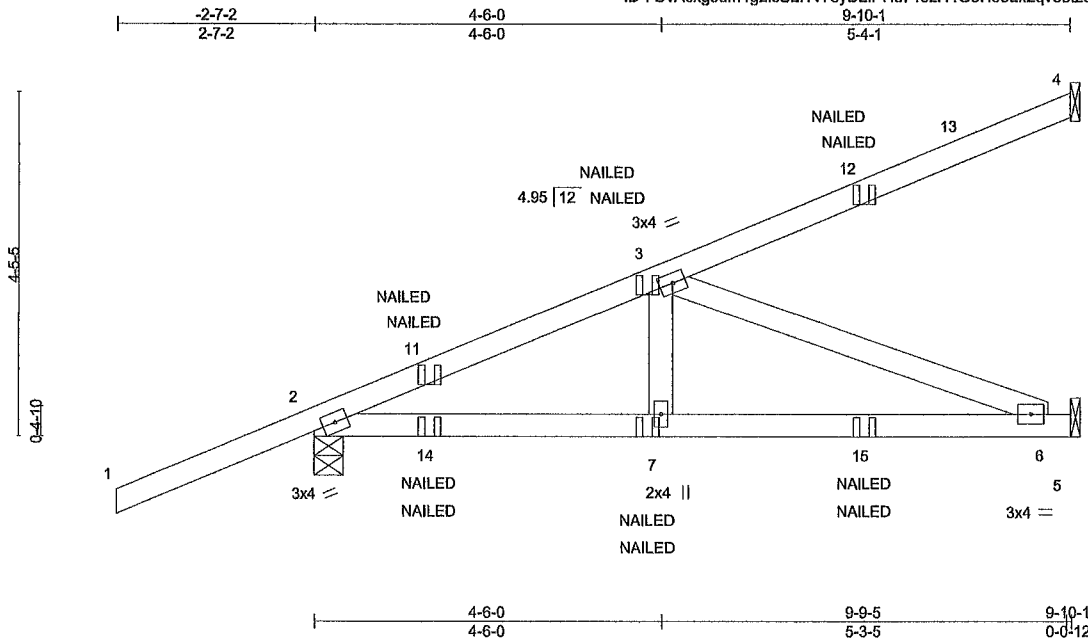
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Chesterfield, MO 63017
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Job	Truss	Truss Type	Qty	Ply	MIKE TODD - SCOTT CARPORT	T37759387
4520083	HJ10	Diagonal Hip Girder	4	1	Job Reference (optional)	

Builders FirstSource (Lake City, FL), Lake City, FL - 32055,

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Scale = 1:29.0

LOADING (psf)	SPACING-	CSL	DEFL	PLATES	GRIP
TCLL 20 0	2-0-0	TC 0.65	in (loc) l/defl L/d	MT20	244/190
TCDL 10 0	Plate Grip DOL 1.25	BC 0.62	Vert(LL) 0 08 6-7 >999 240		
BCLL 0 0 *	Lumber DOL 1.25	WB 0.38	Vert(CT) -0 12 6-7 >944 180		
BCDL 10 0	Rep Stress Incr NO	Matrix-MS	Horz(CT) 0 01 5 n/a n/a		
	Code FBC2023/TPI2014			Weight: 45 lb	FT = 20%

LUMBER-

TOP CHORD 2x4 SP No.2
BOT CHORD 2x4 SP No.2
WEBS 2x4 SP No.3

BRACING-

TOP CHORD Structural wood sheathing directly applied or 6-0-0 oc purlins
BOT CHORD Rigid ceiling directly applied or 8-4-10 oc bracing

REACTIONS.

(size) 4=Mechanical, 2=0-4-9, 5=Mechanical
Max Horz 2=185(LC 8)
Max Uplift 4=-98(LC 8), 2=-327(LC 4), 5=-199(LC 5)
Max Grav 4=166(LC 1), 2=487(LC 38), 5=287(LC 37)

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

TOP CHORD 2-3=-757/386
BOT CHORD 2-7=-445/608, 6-7=-445/608
WEBS 3-6=-651/476

NOTES-

- 1) Wind ASCE 7-22, Vult=130mph (3-second gust) Vasd=101mph, TCDL=4.2psf; BCDL=3 0psf; h=20ft; Cat. II, Exp B, Encl , GCpi=0 18, MWFRS (envelope) gable end zone, porch left and right exposed, Lumber DOL=1 60 plate grip DOL=1 60
- 2) Building Designer / Project engineer responsible for verifying applied roof live load shown covers rain loading requirements specific to the use of this truss component.
- 3) This truss has been designed for a 10 0 psf bottom chord live load nonconcurrent with any other live loads
- 4) * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members.
- 5) Refer to girder(s) for truss to truss connections
- 6) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 98 lb uplift at joint 4, 327 lb uplift at joint 2 and 199 lb uplift at joint 5.
- 7) "NAILED" indicates 3-10d (0 148"x3") or 2-12d (0 148"x3.25") toe-nails per NDS guidelines
- 8) In the LOAD CASE(S) section, loads applied to the face of the truss are noted as front (F) or back (B)

LOAD CASE(S) Standard

- 1) Dead + Roof Live (balanced): Lumber Increase=1 25, Plate Increase=1.25
Uniform Loads (plf)
Vert: 1-4=-60, 5-8=-20
Concentrated Loads (lb)
Vert: 7=2(F=1, B=1) 11=68(F=34, B=34) 12=-73(F=-37, B=-37) 14=74(F=37, B=37) 15=-55(F=-27, B=-27)

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MiTek Inc. DBA MiTek USA FL Cert 6634
16023 Swingley Ridge Rd. Chesterfield, MO 63017
Date:

June 30,2025

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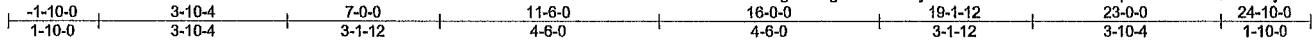
Design valid for use only with MiTek® connectors. This design is based only upon parameters shown, and is for an individual building component, not a truss system. Before use the building designer must verify the applicability of design parameters and properly incorporate this design into the overall building design. Bracing indicated is to prevent buckling of individual truss web and/or chord members only. Additional temporary and permanent bracing is always required for stability and to prevent collapse with possible personal injury and property damage. For general guidance regarding the fabrication, storage, delivery, erection and bracing of trusses and truss systems, see ANSI/TPI1 Quality Criteria and DSB-22 available from Truss Plate Institute (www.tpinstitute.org) and BCSI Building Component Safety Information available from the Structural Building Component Association (www.sbcsccomponents.com)

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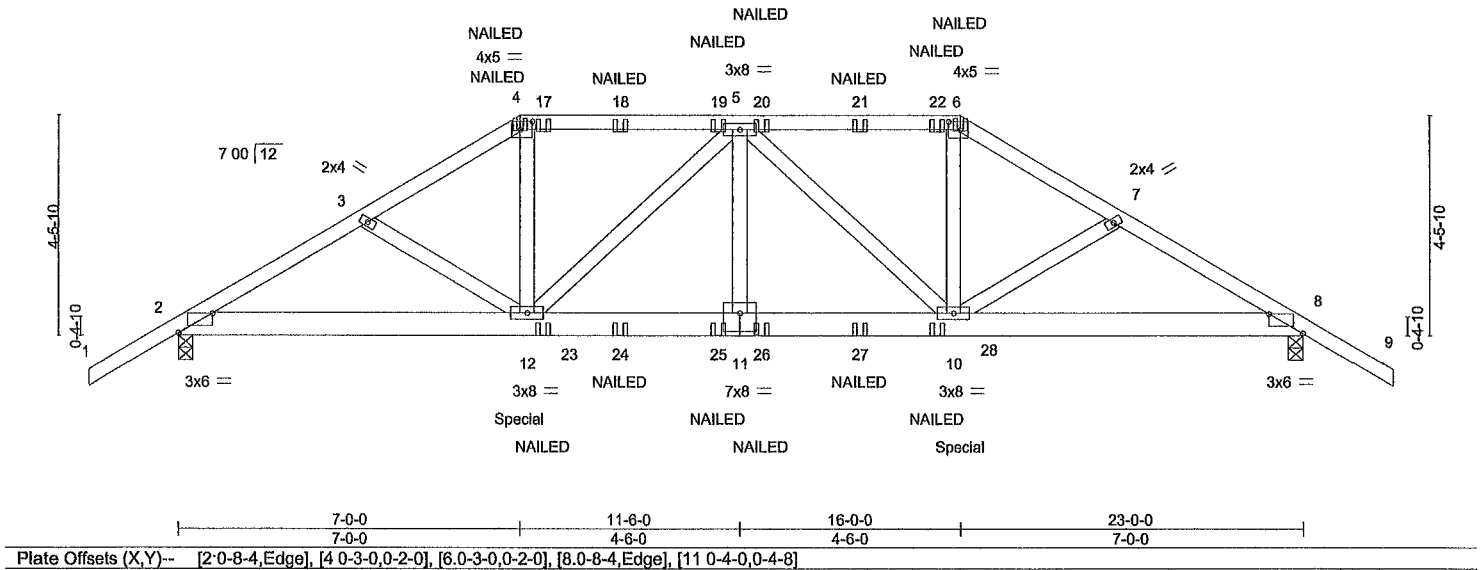
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Chesterfield, MO 63017
314.434.1200 / MiTek-US.com

Job 4520083	Truss T01	Truss Type Hip Girder	Qty 2	Ply 1	MIKE TODD - SCOTT CARPORT	T37759388
Builders FirstSource (Lake City, FL), Lake City, FL - 32055,					Job Reference (optional)	

8,830 s Jun 11 2025 MiTek Industries, Inc. Fri Jun 27 11 07 27 2025 Page 1
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Scale = 1:45.6



LOADING (psf)		SPACING-		CSI.		DEFL.		PLATES		GRIP	
TCLL	20 0	Plate Grip DOL	1.25	TC	0.65	Vert(LL)	0 15 11 >999 240	MT20		244/190	
TCDL	10 0	Lumber DOL	1.25	BC	0.62	Vert(CT)	-0.21 11 >999 180				
BCLL	0.0 *	Rep Stress Incr	NO	WB	0.49	Horz(CT)	0 07 8 n/a n/a				
BCDL	10 0	Code FBC2023/TPI2014		Matrix-MS							
								Weight: 142 lb		FT = 20%	

LUMBER-				BRACING-			
TOP CHORD	2x4 SP No.2			TOP CHORD	Structural wood sheathing directly applied or 3-0-7 oc purlins		
BOT CHORD	2x6 SP No.2			BOT CHORD	Rigid ceiling directly applied or 5-6-5 oc bracing		
WEBS	2x4 SP No.3						

REACTIONS.		(size) 2=0-3-8, 8=0-3-8
	Max Horz	2=-128(LC 6)
	Max Uplift	2=-954(LC 8), 8=-954(LC 9)
	Max Grav	2=1907(LC 1), 8=1907(LC 1)

FORCES.		(lb) - Max. Comp./Max. Ten - All forces 250 (lb) or less except when shown
TOP CHORD	2-3=-3225/1731, 3-4=-3044/1719, 4-5=-2634/1524, 5-6=-2634/1524, 6-7=-3044/1719, 7-8=-3225/1730	
BOT CHORD	2-12=-1551/2744, 11-12=-1792/3143, 10-11=-1792/3143, 8-10=-1443/2744	
WEBS	4-12=-605/1054, 5-12=-743/452, 5-11=-164/388, 5-10=-743/452, 6-10=-606/1054	

- NOTES-**
- Unbalanced roof live loads have been considered for this design
 - Wind ASCE 7-22, Vult=130mph (3-second gust) Vasd=101mph, TCDL=4.2psf; BCDL=3.0psf; h=20ft, Cat. II, Exp B, Encl , GCpi=0.18, MWFRS (envelope) gable end zone, porch left and right exposed Lumber DOL=1.60 plate grip DOL=1.60
 - Building Designer / Project engineer responsible for verifying applied roof live load shown covers rain loading requirements specific to the use of this truss component.
 - Provide adequate drainage to prevent water ponding
 - This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads
 - * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members.
 - Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 954 lb uplift at joint 2 and 954 lb uplift at joint 8.
 - "NAILED" indicates 3-10d (0.148"x3") or 2-12d (0.148"x3.25") toe-nails per NDS guidelines
 - Hanger(s) or other connection device(s) shall be provided sufficient to support concentrated load(s) 261 lb down and 229 lb up at 7-0-0, and 261 lb down and 229 lb up at 16-0-0 on bottom chord The design/selection of such connection device(s) is the responsibility of others.
 - In the LOAD CASE(S) section, loads applied to the face of the truss are noted as front (F) or back (B)

LOAD CASE(S)		Standard
1) Dead + Roof Live (balanced):	Lumber Increase=1.25, Plate Increase=1.25	
Uniform Loads (plf)		
	Vert: 1-4=-60, 4-6=-60, 6-9=-60, 2-8=-20	

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Date:

June 30, 2025

Continued on page 2

WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITEK REFERENCE PAGE MH-7473 rev 1/2/2023 BEFORE USE.

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16023 Swingley Ridge Rd
Chesterfield, MO 63017
314.434.1200 / MITek-US.com

Job	Truss	Truss Type	Qty	Ply	MIKE TODD - SCOTT CARPORT	T37759388
4520083	T01	Hip Girder	2	1	Job Reference (optional)	

Builders FirstSource (Lake City,FL), Lake City, FL - 32055,

8.830 s Jun 11 2025 MiTek Industries, Inc. Fri Jun 27 11:07:28 2025 Page 2
ID-7CvAcxg5dm4g2lcSLITv78yDLlr-l2hS?JHl1PPthVWEOc9KQAgSJFn577QNbmNVz25qz

LOAD CASE(S) Standard

Concentrated Loads (lb)

Vert: 4=-82(F) 6=-82(F) 12=-246(F) 10=-246(F) 17=-118(F) 18=-118(F) 19=-118(F) 20=-118(F) 21=-118(F) 22=-118(F) 23=-65(F) 24=-65(F) 25=-65(F) 26=-65(F)
27=-65(F) 28=-65(F)

This item has been
digitally signed and
sealed by O'Regan, Philip, PE
on the date indicated here.
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document are not considered
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signature must be verified
on any electronic copies.

Philip J. O'Regan PE No.58126
MiTek Inc. DBA MiTek USA FL Cert 6634
16023 Swingley Ridge Rd, Chesterfield, MO 63017
Date:

June 30,2025

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Job 4520083	Truss T02	Truss Type Hip	Qty 2	Ply 1	MIKE TODD - SCOTT CARPORT	T37759389
Builders FirstSource (Lake City, FL), Lake City, FL - 32055,						Job Reference (optional)

8,830 s Jun 11 2025 MiTek Industries, Inc. Fri Jun 27 11 07:28 2025 Page 1
ID: 7CvAcxg5dm4g2lcSLiTv78yDLr-l2hS?JHl1PPthVWEoc9KQAgWDFIB54QQNbomNVz25qz
-1-10-0 4-11-4 9-0-0 14-0-0 18-0-12 23-0-0 24-10-0
1-10-0 4-11-4 4-0-12 5-0-0 4-0-12 4-11-4 1-10-0
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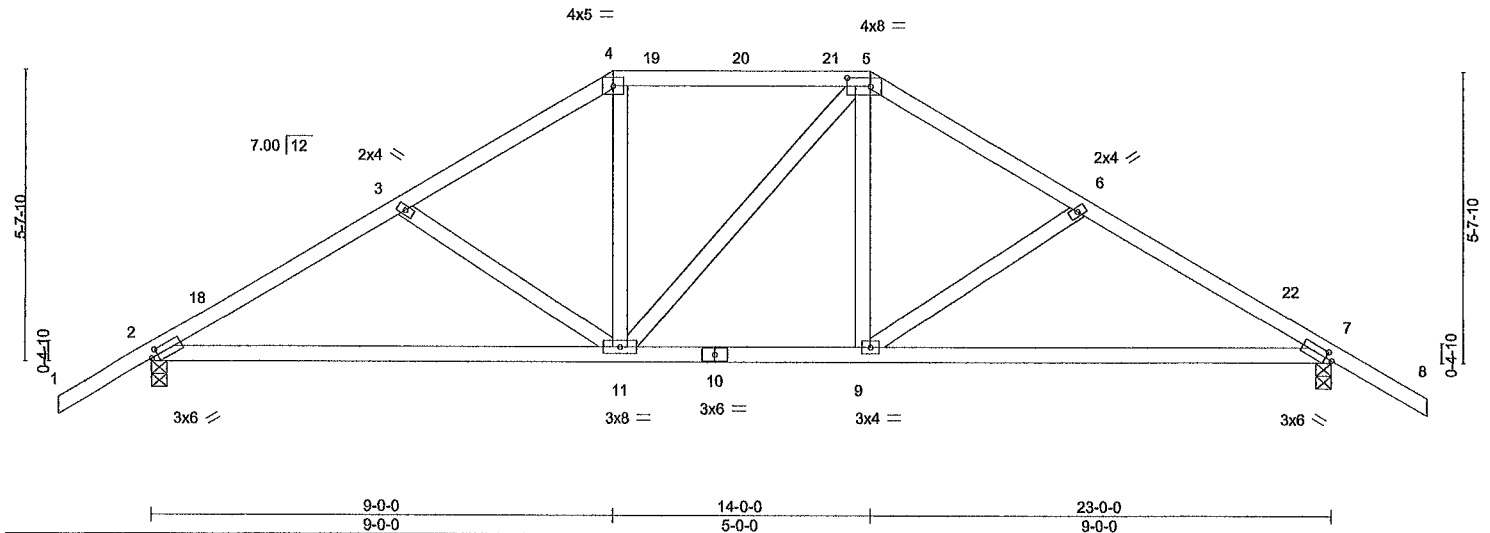


Plate Offsets (X,Y)-- [2'-0-1-8,0-1-8], [5'-0-5-8,0-2-0], [7'-0-1-8,0-1-8]							
LOADING (psf)	SPACING	2-0-0	CSI	DEFL.	in (loc)	l/defl	L/d
TCLL 20.0	Plate Grip DOL	1.25	TC 0.40	Vert(LL)	0.17 11-14	>999	240
TCDL 10.0	Lumber DOL	1.25	BC 0.71	Vert(CT)	-0.33 9-17	>831	180
BCLL 0.0 *	Rep Stress Incr	YES	WB 0.15	Horz(CT)	0.04 7	n/a	n/a
BCDL 10.0	Code FBC2023/TPI2014		Matrix-MS				
				Weight: 119 lb FT = 20%			

LUMBER-	BRACING-
TOP CHORD 2x4 SP No.2	TOP CHORD Structural wood sheathing directly applied or 4-9-2 oc purlins
BOT CHORD 2x4 SP No.2	BOT CHORD Rigid ceiling directly applied or 8-2-9 oc bracing
WEBS 2x4 SP No.3	

REACTIONS.	(size) 2=0-3-8, 7=0-3-8
	Max Horz 2=-157(LC 10)
	Max Uplift 2=-296(LC 9), 7=-296(LC 8)
	Max Grav 2=1030(LC 1), 7=1030(LC 1)

FORCES.	(lb) - Max Comp./Max. Ten. - All forces 250 (lb) or less except when shown
TOP CHORD	2-3=-1414/609, 3-4=-1169/556, 4-5=-955/510, 5-6=-1168/555, 6-7=-1414/609
BOT CHORD	2-11=-445/1186, 9-11=-337/955, 7-9=-466/1186
WEBS	3-11=-294/185, 4-11=-186/355, 5-9=-194/355, 6-9=-294/185

- NOTES-**
- Unbalanced roof live loads have been considered for this design.
 - Wind ASCE 7-22, Vult=130mph (3-second gust) Vasd=101mph, TCDL=4.2psf; BCDL=3.0psf; h=20ft; Cat. II, Exp B, Encl , GCpi=0.18, MWFRS (envelope) gable end zone and C-C Zone3 1-10-0 to 1-2-0, Zone1 1-2-0 to 9-0-0, Zone2 9-0-0 to 13-2-15, Zone1 13-2-15 to 14-0-0, Zone2 14-0-0 to 18-2-6, Zone1 18-2-6 to 24-10-0 zone, porch left and right exposed, C-C for members and forces & MWFRS for reactions shown, Lumber DOL=1.60 plate grip DOL=1.60
 - Building Designer / Project engineer responsible for verifying applied roof live load shown covers rain loading requirements specific to the use of this truss component.
 - Provide adequate drainage to prevent water ponding
 - This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads
 - * This truss has been designed for a live load of 20.0 psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members.
 - Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 296 lb uplift at joint 2 and 296 lb uplift at joint 7

This item has been digitally signed and sealed by O'Regan, Philip, PE on the date indicated here. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

Philip J. O'Regan PE No.58126
MiTek Inc. DBA MiTek USA FL Cert 6634
16023 Swingley Ridge Rd. Chesterfield, MO 63017
Date:

June 30,2025

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Job	Truss	Truss Type	Qty	Ply	MIKE TODD - SCOTT CARPORT	T37759390
4520083	T03	Hip	2	1	Job Reference (optional)	

Builders FirstSource (Lake City, FL), Lake City, FL - 32055,

8.830 s Jun 11 2025 MiTek Industries, Inc. Fri Jun 27 11:07:29 2025 Page 1
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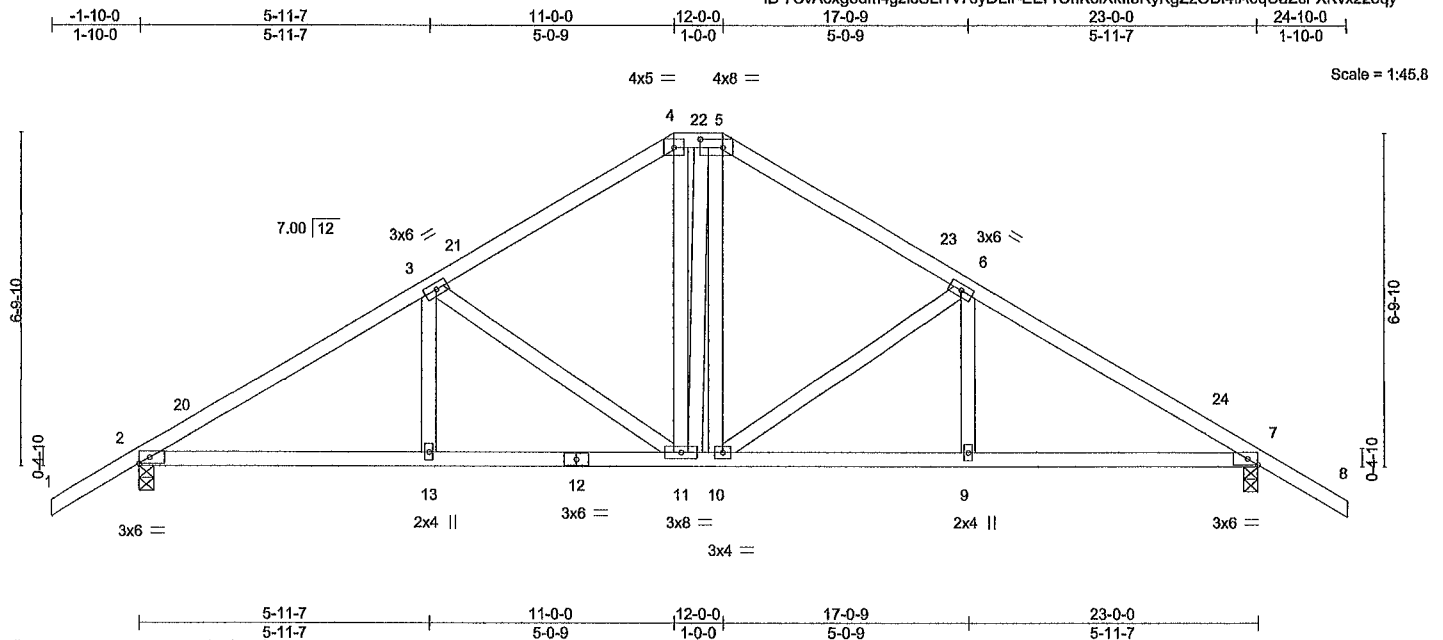


Plate Offsets (X,Y)-- [5 0-5-8,0-2-0], [7.0-2-8,Edge]

LOADING (psf)	SPACING-		CSI.	DEFL.	in (loc)	l/defl	L/d	PLATES	GRIP
TCLL 20 0	Plate Grip DOL	1 25	TC 0.33	Vert(LL)	0 05 13-16	>999	240	MT20	244/190
TCDL 10 0	Lumber DOL	1 25	BC 0.41	Vert(CT)	-0 10 9-10	>999	180		
BCLL 0.0 *	Rep Stress Incr	YES	WB 0.35	Horz(CT)	0 04 7	n/a	n/a		
BCDL 10 0	Code FBC2023/TPI2014		Matrix-MS					Weight. 136 lb	FT = 20%

LUMBER-

TOP CHORD 2x4 SP No.2
BOT CHORD 2x4 SP No.2
WEBS 2x4 SP No.3

BRACING-

TOP CHORD Structural wood sheathing directly applied or 4-8-13 oc purlins
BOT CHORD Rigid ceiling directly applied or 8-7-14 oc bracing

REACTIONS.

(size) 2=0-3-8, 7=0-3-8
Max Horz 2=-186(LC 10)
Max Uplift 2=-262(LC 12), 7=-262(LC 13)
Max Grav 2=1030(LC 1), 7=1030(LC 1)

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

TOP CHORD 2-3=-1441/612, 3-4=-1020/482, 4-5=-811/446, 5-6=-1016/478, 6-7=-1443/614
BOT CHORD 2-13=-431/1177, 11-13=-431/1177, 10-11=-240/806, 9-10=-454/1179, 7-9=-454/1179
WEBS 3-11=-458/259, 4-11=-190/312, 5-10=-164/282, 6-10=-464/263

NOTES-

- Unbalanced roof live loads have been considered for this design
- Wind ASCE 7-22, Vult=130mph (3-second gust) Vasd=101mph, TCDL=4.2psf; BCDL=3 0psf; h=20ft; Cat. II, Exp B, Encl , GCpi=0 18, MWFRS (envelope) gable end zone and C-C Zone3 -1-10-0 to 1-2-0, Zone1 1-2-0 to 11-0-0, Zone3 11-0-0 to 12-0-0, Zone2 12-0-0 to 16-2-15, Zone1 16-2-15 to 24-10-0 zone, porch left and right exposed;C-C for members and forces & MWFRS for reactions shown, Lumber DOL=1.60 plate grip DOL=1 60
- Building Designer / Project engineer responsible for verifying applied roof live load shown covers rain loading requirements specific to the use of this truss component.
- Provide adequate drainage to prevent water ponding
- This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads
- * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members.
- Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 262 lb uplift at joint 2 and 262 lb uplift at joint 7

This item has been digitally signed and sealed by O'Regan, Philip, PE on the date indicated here. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

Philip J. O'Regan PE No.58125
MiTek Inc. DBA MiTek USA FL Corr 6633
16023 Swingley Ridge Rd. Chesterfield, MO 63017
Date:

June 30,2025

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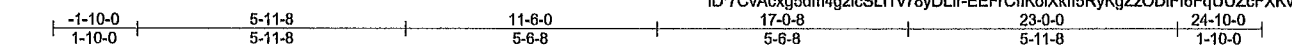
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Chesterfield, MO 63017
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Job 4520083	Truss T04	Truss Type Common	Qty 1	Ply 1	MIKE TODD - SCOTT CARPORT	T37759391
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Builders FirstSource (Lake City, FL), Lake City, FL - 32055,

8.830 s Jun 11 2025 MiTek Industries, Inc. Fri Jun 27 11:07:29 2025 Page 1
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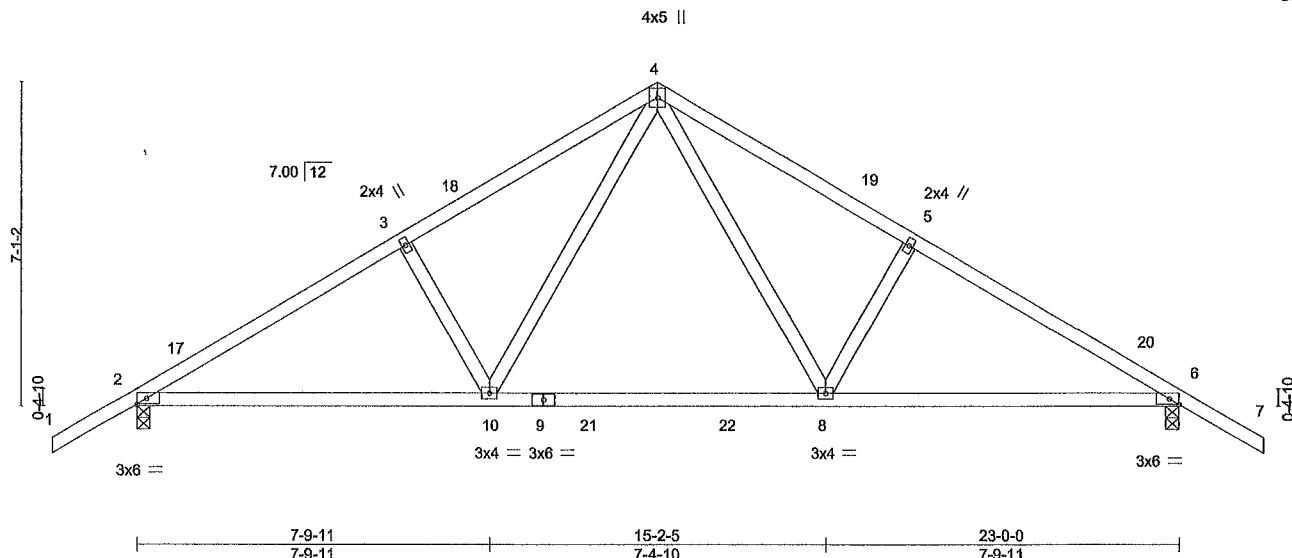


Plate Offsets (X,Y)- [6 0-2-8,Edge]

LOADING (psf)	SPACING-		CSI.	DEFL.	in	(loc)	l/defl	L/d	PLATES	GRIP
TCLL 20.0	Plate Grip DOL	1.25	TC 0.38	Vert(LL)	-0.11	8-10	>999	240	MT20	244/190
TCDL 10.0	Lumber DOL	1.25	BC 0.66	Vert(CT)	-0.18	8-10	>999	180		
BCLL 0.0 *	Rep Stress Incr	YES	WB 0.35	Horz(CT)	0.04	6	n/a	n/a		
BCDL 10.0	Code FBC2023/TP12014		Matrix-MS						Weight: 114 lb	FT = 20%

LUMBER-

TOP CHORD 2x4 SP No.2
BOT CHORD 2x4 SP No.2
WEBS 2x4 SP No.3

BRACING-

TOP CHORD Structural wood sheathing directly applied or 4-6-4 oc purlins
BOT CHORD Rigid ceiling directly applied or 8-7-5 oc bracing

REACTIONS.

(size) 2=0-3-8, 6=0-3-8
Max Horz 2=-192(LC 10)
Max Uplift 2=-261(LC 12), 6=-261(LC 13)
Max Grav 2=1092(LC 2), 6=1092(LC 2)

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

TOP CHORD 2-3=-1518/604, 3-4=-1402/633, 4-5=-1402/633, 5-6=-1518/604
BOT CHORD 2-10=-429/1276, 8-10=-219/847, 6-8=-448/1276
WEBS 4-8=-308/626, 5-8=-348/230, 4-10=-308/626 3-10=-348/230

NOTES-

- Unbalanced roof live loads have been considered for this design.
- Wind ASCE 7-22, Vult=130mph (3-second gust) Vasd=101mph, TCDL=4.2psf; BCDL=3.0psf; h=20ft; Cat. II, Exp B, Encl, GCpi=0.18, MWFRS (envelope) gable end zone and C-C Zone3 -1-10-0 to 1-2-0, Zone1 1-2-0 to 11-6-0, Zone2 11-6-0 to 15-8-15, Zone1 15-8-15 to 24-10-0 zone, porch left and right exposed, C-C for members and forces & MWFRS for reactions shown, Lumber DOL=1.60 plate grip DOL=1.60
- Building Designer / Project engineer responsible for verifying applied roof live load shown covers rain loading requirements specific to the use of this truss component.
- This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads
- * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members, with BCDL = 10.0psf
- Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 261 lb uplift at joint 2 and 261 lb uplift at joint 6

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MiTek Inc. DBA MiTek USA FL Cert 6634
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Date:

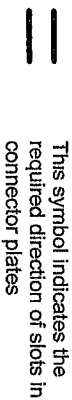
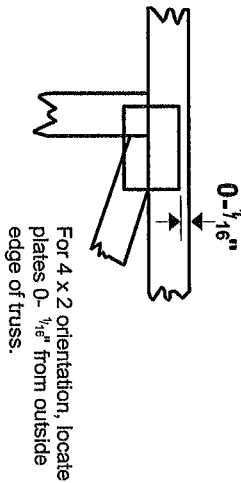
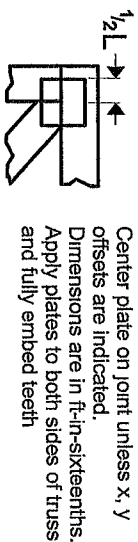
June 30, 2025

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Symbols

PLATE LOCATION AND ORIENTATION



* Plate location details available in MITtek software or upon request.

PLATE SIZE

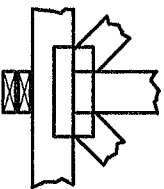
4 X 4

The first dimension is the plate width measured perpendicular to slots. Second dimension is the length parallel to slots.

LATERAL BRACING LOCATION



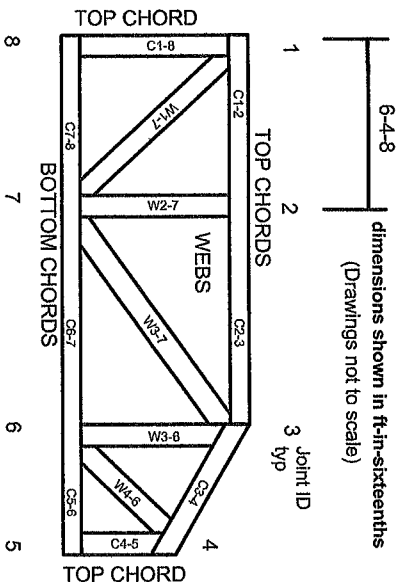
BEARING



Industry Standards:

ANSI/TPI1 National Design Specification for Metal Plate Connected Wood Truss Construction.
DSB-22: Design Standard for Bracing.
BCSI Building Component Safety Information, Guide to Good Practice for Handling, Installing, Restraining & Bracing of Metal Plate Connected Wood Trusses.

Numbering System



JOINTS ARE GENERALLY NUMBERED/LETTERED CLOCKWISE AROUND THE TRUSS STARTING AT THE JOINT FARTHEST TO THE LEFT.

CHORDS AND WEBS ARE IDENTIFIED BY END JOINT NUMBERS/LETTERS.

Product Code Approvals

ICC-ES Reports.

ESR-1988, ESR-2362, ESR-2685, ESR-3282
ESR-4722, ESL-1388

Design General Notes

Trusses are designed for wind loads in the plane of the truss unless otherwise shown.

Lumber design values are in accordance with ANSI/TPI 1 section 6.3 These truss designs rely on lumber values established by others.

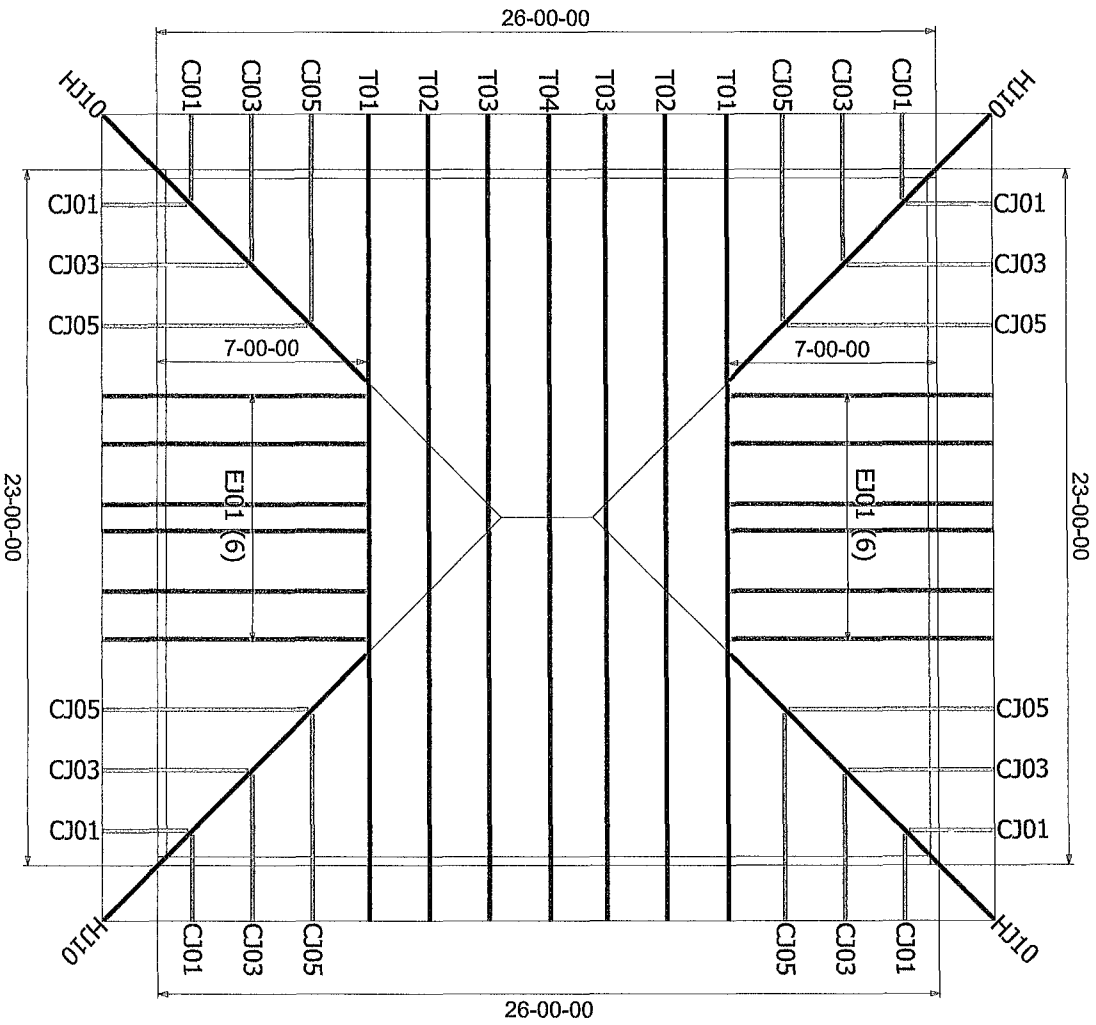
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General Safety Notes

Failure to Follow Could Cause Property Damage or Personal Injury

1. Additional stability bracing for truss system, e.g. diagonal or X-bracing, is always required. See BCSI
2. Truss bracing must be designed by an engineer. For wide truss spacing, individual lateral braces themselves may require bracing, or alternative T or I bracing should be considered
3. Never exceed the design loading shown and never stack materials on inadequately braced trusses.
4. Provide copies of this truss design to the building designer, erection supervisor, property owner and all other interested parties.
5. Cut members to bear tightly against each other
6. Place plates on each face of truss at each joint and embed fully. Knots and wane at joint locations are regulated by ANSI/TPI 1
7. Design assumes trusses will be suitably protected from the environment in accord with ANSI/TPI 1
8. Unless otherwise noted, moisture content of lumber shall not exceed 19% at time of fabrication.
9. Unless expressly noted, this design is not applicable for use with fire retardant, preservative treated, or green lumber
10. Camber is a non-structural consideration and is the responsibility of truss fabricator. General practice is to camber for dead load deflection
11. Plate type, size, orientation and location dimensions indicated are minimum plating requirements.
12. Lumber used shall be of the species and size, and in all respects, equal to or better than that specified.
13. Top chords must be sheathed or purlins provided at spacing indicated on design
14. Bottom chords require lateral bracing at 10 ft. spacing, or less, if no ceiling is installed, unless otherwise noted.
15. Connections not shown are the responsibility of others.
16. Do not cut or alter truss member or plate without prior approval of an engineer
17. Install and load vertically unless indicated otherwise
18. Use of green or treated lumber may pose unacceptable environmental, health or performance risks. Consult with project engineer before use.
19. Review all portions of this design (front, back, words and pictures) before use. Reviewing pictures alone is not sufficient.
20. Design assumes manufacture in accordance with ANSI/TPI 1 Quality Criteria
21. The design does not take into account any dynamic or other loads other than those expressly stated.

MITtek®



7/12
PITCH
22" OH

Summations of limited excerpts of the Code, ANSI/TPI 1-2014, and BCSI, and associated commentary, are provided within the truss submittal packages in the Builders FirstSource Component Truss Responsibility and Liability Disclosure. These critical excerpts include, among other elements, critical safety information as well as specific Scope-of-Work assignments (and limitations of the same) for the Owner, Contractor, Building Designer, Truss Designer, and Truss Manufacturer. It is essential that ALL parties to the design and use of the Trusses review and become familiar with the information provided in the Builders FirstSource Component Truss Responsibility and Liability Disclosure, as well as the referenced sources, prior to performing work on the associated project.

WARNING Buildings Will Not Be Accepted Without a Certificate of Inspection Hours and Investigation By Builders FirstSource. NO EXCEPTIONS.	
IMPORTANT This Drawing Must Be Approved And Signed By The Designer Prior To Fabrication. For Your Protection Check All Dimensions And Conditions Prior To Fabrication. SIGNATURE BELOW INDICATES ALL NOTES AND DIMENSIONS HAVE BEEN ACCEPTED.	
By _____ Date _____	
FINAL LAYOUT FOR PRODUCTION Initial: _____ Date: _____ Requested Delivery Date: _____	
TRUSS LAYOUT TOTAL LENGTH: 26'-0" TOTAL WIDTH: 23'-0" TOTAL AREA: 600.00 SQ. FT. OVERLAP: 1.00" OVERLAP FACTOR: 1.00	
ROOF PITCH: 7/12 CEILING PITCH: FLAT TOP CHORD SIZE: 2 X 4 BOTTOM CHORD SIZE: 2 X 4 OVERHANG LENGTH: 2" END CUT: PLUMB CANTILEVER: N/A TRUSS SPACING: 24" BUILDING CODE/IBC: 2003	
BEARING HEIGHT SCHEDULE	
REMARKS:	
BUILDER: Mike Todd Const. MODEL: CUSTOM ELEV: HIP ADDRESS: N/A LOT / BLOCK: N/A SUBDIVISION: SCOTT CARRICK CITY: N/A DRAWN BY: 482003 JOB #: 482003 DATE: 10/02/03 SCALE: N.T.S.	
Builders FirstSource	