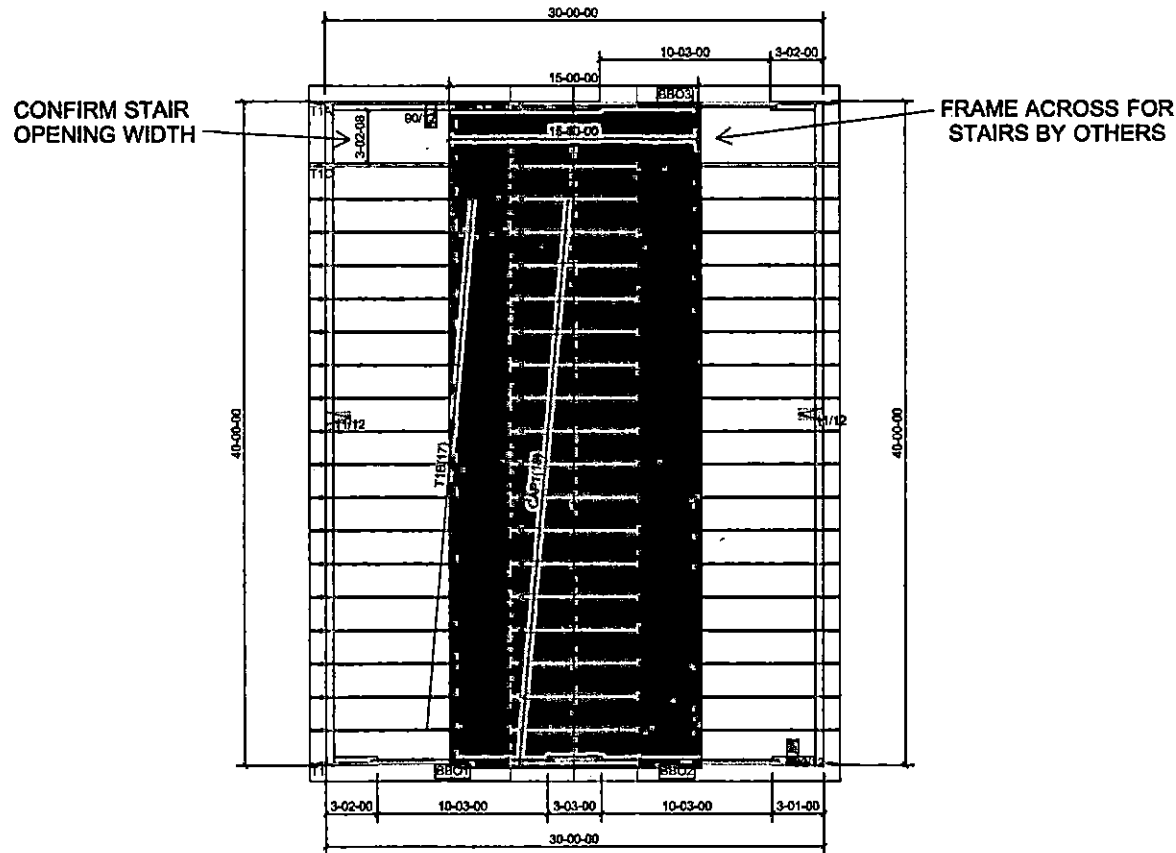


Received 01/17/2019
Revision.

THIS LAYOUT IS TO BE USED AS A TRUSS PLACEMENT GUIDE ONLY.
PLEASE REFER TO BUILDING PLANS FOR BUILDING CONSTRUCTION AND DETAILS,
SUCH AS PLUMBING OR DUCT DROPS.

PROPOSED DESIGN-
NOT FOR
CONSTRUCTION

JOYNER GARAGE
ROOF TRUSSES
2' OC, 1' OH



Roof Truss Loading per
2012 NC Residential Code
Top Chord Live Load 20# PSF
Top Chord Dead Load 10# PSF
Bottom Chord Live Load 0# PSF
Bottom Chord Dead Load 10# PSF

Trusses are designed for additional
storage load whenever a 4'x24"
box will fit between the webs.

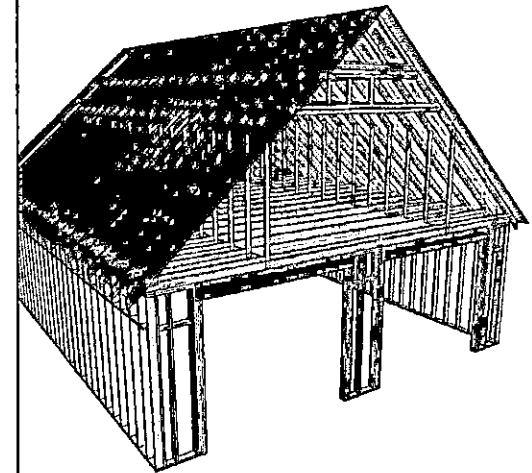
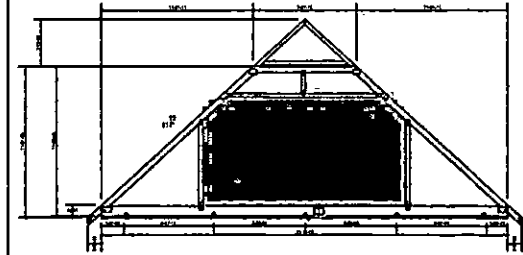
- △ - This symbol denotes left end of
truss as shown on truss drawings
- - Approximate location of toilet
drop. Builder please confirm.

Truss connections by others:

- ⊕ - Airtied
- ⊖ - Ledger

Notes:

1. Exterior dimensions shown are assumed to be:
 - Out-to-out of stud
 - ⊕ Out-to-out of sheathing
2. Adjust truss locations as needed for plumbing and mechanical clearance. Unless otherwise noted, trusses may be shifted as long as O.C. spacing shown is not exceeded.
3. Do not cut, drill, or otherwise damage any part of any truss without prior approval from Peak Truss.
4. Do not approve drawings if any information herein is unclear. Once ordered trusses will be fabricated as approved.
5. Please contact Peak Truss Builders with any questions. We are available to help any way we can. We can be reached at 919-645-0553 or sales@peaktruss.com



Job #

PVCV1106-2

Joyner Garage

Erwin NC

Date Quoted: / /

Designer: SB

Valued Customer

Peak Truss
Builders, LLC
PO Box 340, New Hill, NC 27662

UNITED STATES DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

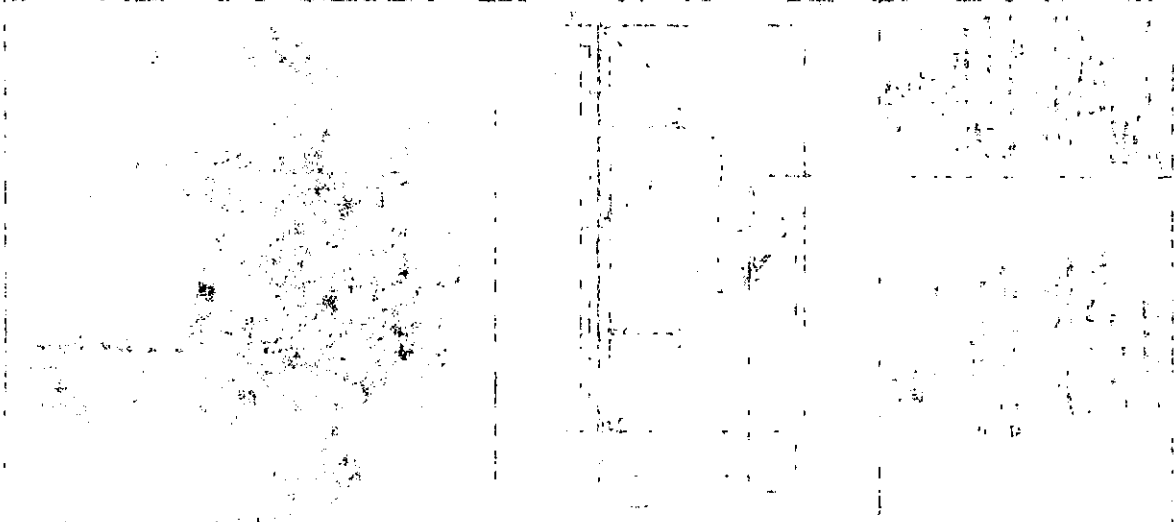
22
01-1980

8-007-1108-5

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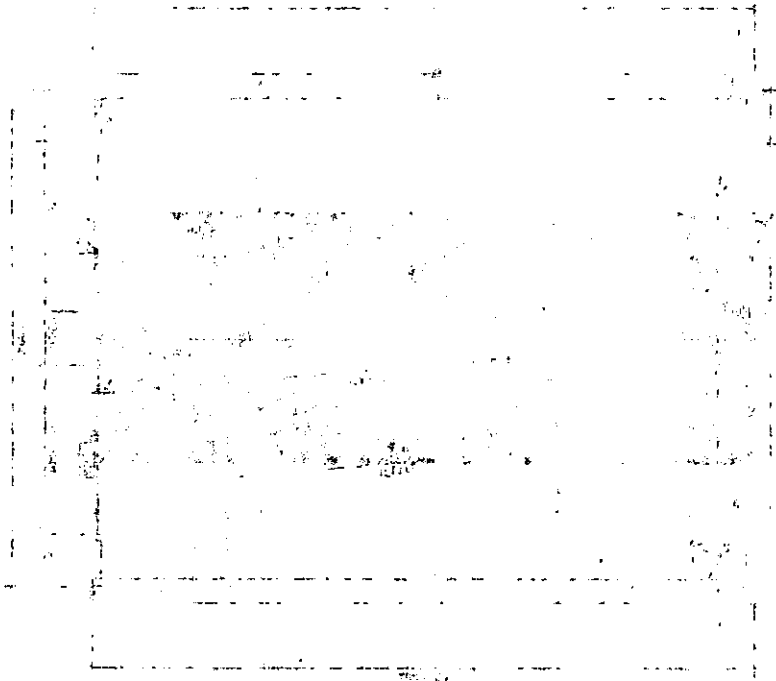
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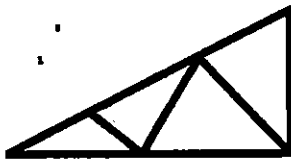
THE ABOVE INFORMATION IS PART OF A REPORT OF AN INVESTIGATION
 CONDUCTED BY THE FBI IN CONNECTION WITH THE MATTER OF
 THE BUREAU OF INVESTIGATION OF THE FEDERAL BUREAU OF INVESTIGATION
 OF THE DEPARTMENT OF JUSTICE

[unclear]



[unclear]

[unclear]



Peak Truss Builders, LLC

P.O. Box 340 • New Hill, NC 27562 • (919) 552-5933 • (919) 552-4014 FAX

PROPOSAL DETAIL

Salesman:
Marty Waugh

Designer:

Date:
11/13/18 16:52:40

JOB #: PVCV1106-2

Requested Delivery Date
/ /

Customer Information

Name:
Valued Customer

Address:
--
--

O:
F:

Job Information

Description:
Joyner Garage

Site Address:
Gregory Wood 919-207-2400
-
Erwin, NC -

Contact:

Notes:
Roof Trusses
2' OC, 1' OH
11/12 Pitch

WOOD ROOF

QTY	SPAN	DESCRIPTION	DRAWING	UNIT PRICE
19	06-05-07 PIGGYBACK	CAP1 O'hang L: 00-00-0 O'hang R: 00-00-0 11.00 / 12 Pitch (TC)		\$32.99
1	06-05-07 PIGGYBACK	CAP2 O'hang L: 00-00-0 O'hang R: 00-00-0 11.00 / 12 Pitch (TC)		\$44.93
1	29-11-00 ATTIC	T1 O'hang L: 01-00-0 O'hang R: 01-00-0 11.00 / 12 Pitch (TC)		\$212.91
1	29-11-00 ATTIC	T1A O'hang L: 01-00-0 O'hang R: 01-00-0 11.00 / 12 Pitch (TC)		\$212.91
17	29-11-00 ATTIC	T1B O'hang L: 01-00-0 O'hang R: 01-00-0 11.00 / 12 Pitch (TC)		\$176.93
2	29-11-00 ATTIC	T1C O'hang L: 01-00-0 O'hang R: 01-00-0 11.00 / 12 Pitch (TC) 2-Ply		\$374.22

SUB-TOTAL	\$4,479.59
DELIVERY	\$0.00
ENGINEERING FEE	\$54.00
SUB-TOTAL	\$4,533.59
SALES TAX 7.000%	\$313.57
GRAND TOTAL	\$4,847.16

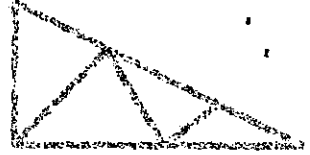
PROPOSAL DETAIL

JOB # PVOV188-1

For: Wood County, Wis.

10/25/10

Peak Truss Builders, LLC



Customer Information		Job Information	
Name:		Job #:	
Address:		Location:	
City:		Contractor:	Peak Truss Builders, LLC
State:		Project Name:	Wood County
Zip:		Project Address:	Wood County, Wis.

WOOD COUNTY

QTY	SPCL	DESCRIPTION	DRAWING	UNIT PRICE
1	08-07	PICUPACK Change 08-07-00-0 Change R 00 1 1 11 00 15 Proj (C)		211.00
1	08-07	PICUPACK Change 08-07-00-0 Change R 00 1 1 11 00 15 Proj (C)		211.00
1	28-100	TR Change 08-07-00-0 Change R 00 1 1 11 00 15 Proj (C)		175.00
1	28-1100	TR Change 08-07-00-0 Change R 00 1 1 11 00 15 Proj (C)		421.00
1	28-1100	TR Change 08-07-00-0 Change R 00 1 1 11 00 15 Proj (C)		208.00
1	28-1100	TR Change 08-07-00-0 Change R 00 1 1 11 00 15 Proj (C)		214.25

GRAND TOTAL	22,947.18
SUB-TOTAL	22,947.18
SALES TAX 7.00%	1,606.30
BUILDING FEE	250.00
DELIVERY	200.00
SUB-TOTAL	25,003.48
GRAND TOTAL	26,609.78

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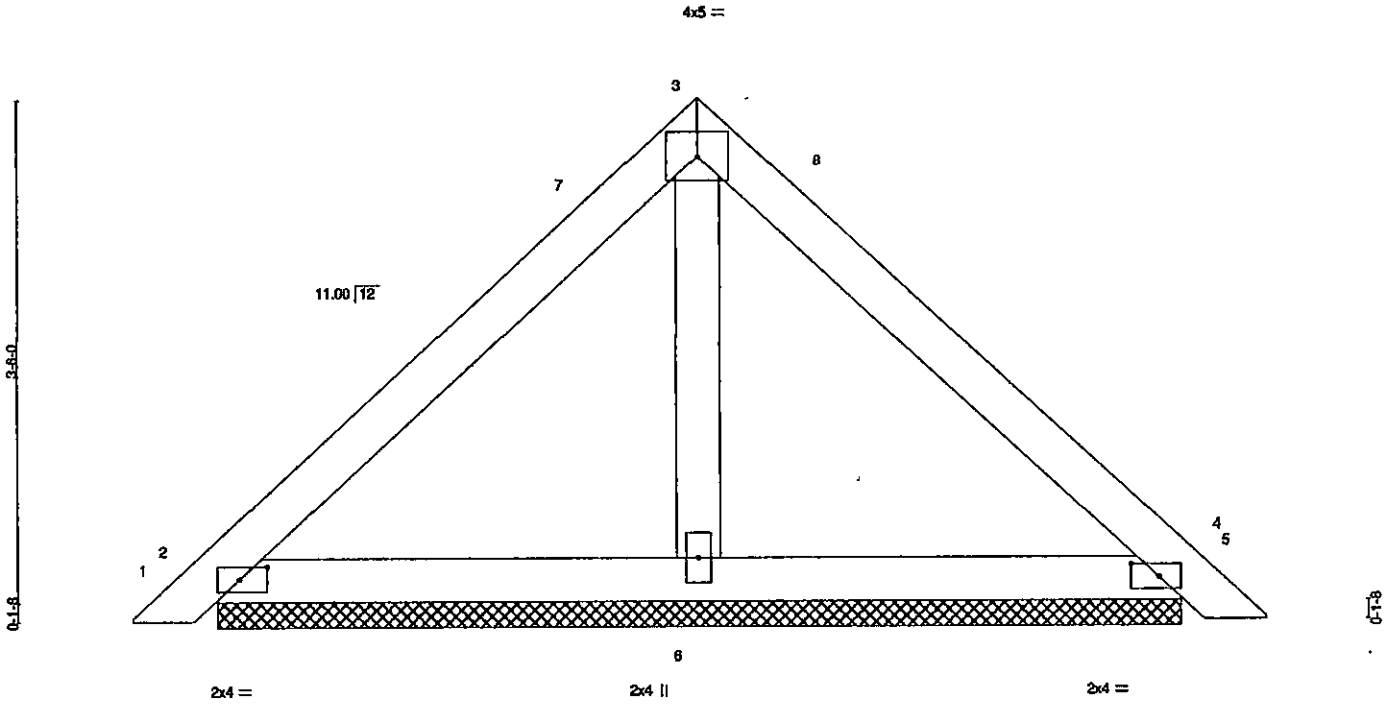


Plate Offsets (X,Y) -- [2:0-2-4,0-1-0], [4:0-2-4,0-1-0]

LOADING (psf)	SPACING- 2-0-0	CSL	DEFL in (loc)	l/defl	L/d	PLATES	GRIP
TCLL 20.0	Plate Grip DOL 1.15	TC 0.14	Vert(LL) 0.00 5	n/r	120	MT20	244/190
TCDL 10.0	Lumber DOL 1.15	BC 0.08	Vert(TL) 0.01 5	n/r	120		
BCLL 0.0 *	Rep Stress Incr YES	WB 0.03	Horz(TL) 0.00 4	n/a	n/a		
BCDL 10.0	Code IBC2009/TPI2007	Matrix-P					
						Weight: 29 lb	FT = 20%

LUMBER-
 TOP CHORD 2x4 SP No.1
 BOT CHORD 2x4 SP No.1
 WEBS 2x4 SP No.3

BRACING-
 TOP CHORD
 BOT CHORD

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

MiTek recommends that Stabilizers and required cross bracing be installed during truss erection, in accordance with Stabilizer Installation guide.

REACTIONS. (lb/size) 2=178/6-5-7 (min. 0-1-8), 4=178/6-5-7 (min. 0-1-8), 6=203/6-5-7 (min. 0-1-8)
 Max Horz 2=-71(LC 8)
 Max Uplift 2=-42(LC 10), 4=-42(LC 10)

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

NOTES-

- 1) Unbalanced roof live loads have been considered for this design.
- 2) Wind: ASCE 7-05; 100mph; TCDL=6.0psf; BCDL=6.0psf; h=25ft; B=45ft; L=24ft; eave=4ft; Cat. II; Exp B; Enclosed; MWFRS (all heights) and C-C Exterior(2) 0-2-12 to 3-2-12, Interior(1) 3-2-12 to 3-9-13, Exterior(2) 3-9-13 to 7-0-9, Interior(1) 7-0-9 to 7-4-15 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) This truss has been designed for basic load combinations, which include cases with reductions for multiple concurrent live loads.
- 4) Gable requires continuous bottom chord bearing.
- 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 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members.
- 7) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 2, 4.
- 8) This truss is designed in accordance with the 2009 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.
- 9) See Standard Industry Piggyback Truss Connection Detail for Connection to base truss as applicable, or consult qualified building designer.

LOAD CASE(S) Standard

Job PVCV1106-2	Truss CAP2	Truss Type Piggyback	Qty 1	Ply 1	Job Reference (optional) Joyner Garage
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Peak Truss Builders, LLC, New Hill, NC - 27562

Run: 8.220 s May 29 2018 Print: 8.220 s May 29 2018 MiTek Industries, Inc. Tue Nov 13 16:56:31 2018 Page 1
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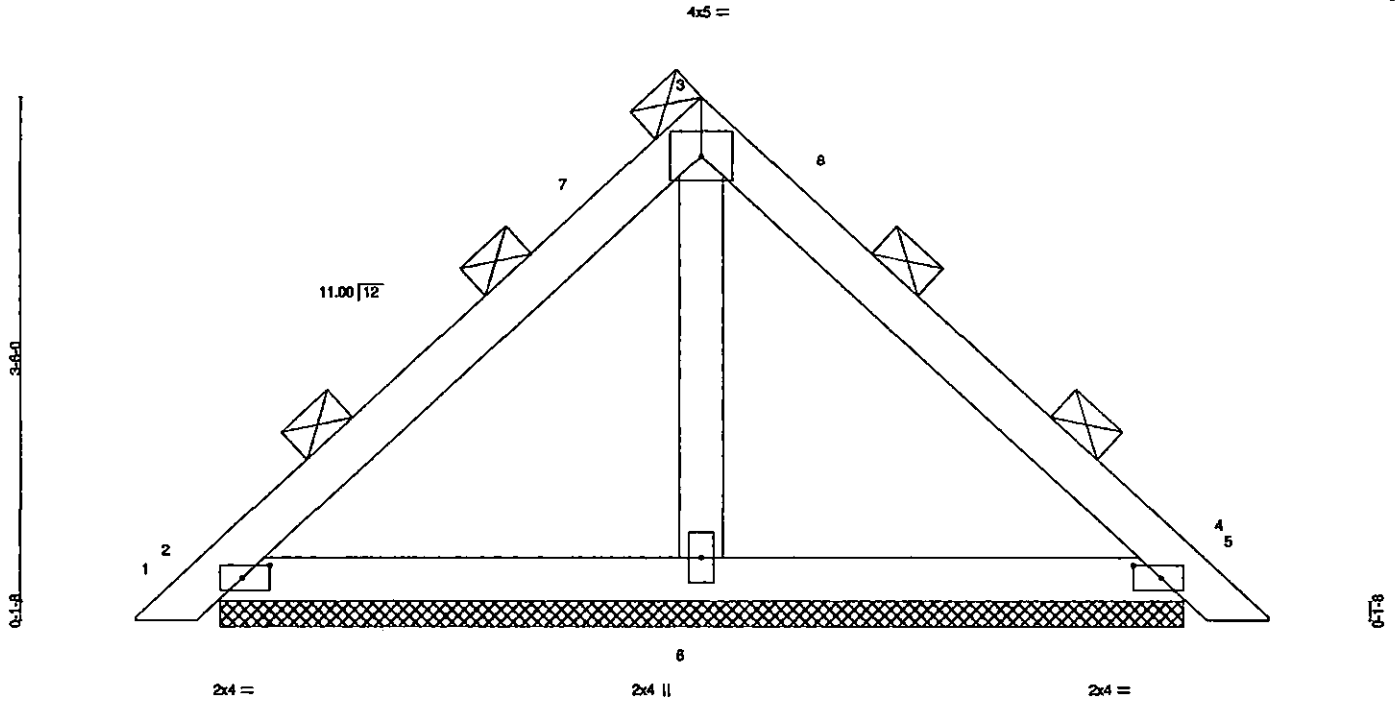


Plate Offsets (X,Y) -- [2:0-2-4,0-1-0], [4:0-2-4,0-1-0]		CSL		DEFL		PLATES		GRIP		
LOADING (psf)	SPACING-	TC	BC	WB	Matrix-P	in (loc)	Udefl	L/d	MT20	244/190
TCLL 20.0	3-0-0	0.25	0.13	0.05		0.01	5	n/r	120	
TCDL 10.0	Plate Grip DOL 1.15					0.01	5	n/r	120	
BCLL 0.0 *	Lumber DOL 1.15					0.00	4	n/a	n/a	
BCDL 10.0	Rep Stress Incr NO									
	Code IBC2009/TPI2007									
									Weight: 29 lb	FT = 20%

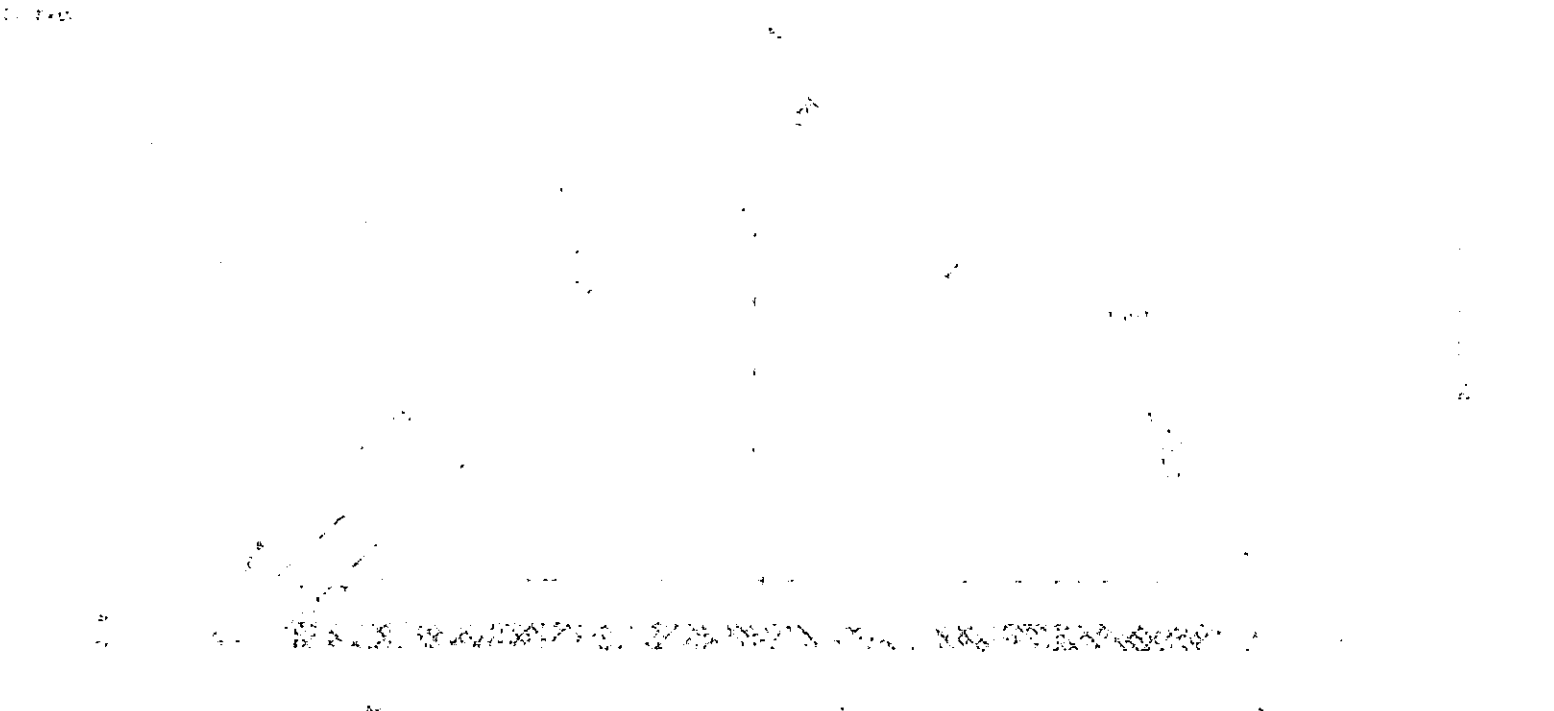
LUMBER-	BRACING-
TOP CHORD 2x4 SP No.1	TOP CHORD 2-0-0 oc purlins (6-0-0 max.)
BOT CHORD 2x4 SP No.1	(Switched from sheeted: Spacing > 2-0-0).
WEBS 2x4 SP No.3	BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

REACTIONS. (lb/size) 2=268/6-5-7 (min. 0-1-8), 4=268/6-5-7 (min. 0-1-8), 6=305/6-5-7 (min. 0-1-8)
Max Horz 2=-106(LC 8)
Max Uplift 2=-64(LC 10), 4=-64(LC 10)

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

- NOTES-**
- 1) Unbalanced roof live loads have been considered for this design.
 - 2) Wind: ASCE 7-05; 100mph; TCDL=6.0psf; BCDL=6.0psf; h=25ft; B=45ft; L=24ft; eave=4ft; Cat. II; Exp B; Enclosed; MWFRS (all heights) and C-C Exterior(2) 0-2-12 to 3-2-12, Interior(1) 3-2-12 to 3-9-13, Exterior(2) 3-9-13 to 7-0-9, Interior(1) 7-0-9 to 7-4-15 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) This truss has been designed for basic load combinations, which include cases with reductions for multiple concurrent live loads.
 - 4) Gable requires continuous bottom chord bearing.
 - 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 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members.
 - 7) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 2, 4.
 - 8) This truss is designed in accordance with the 2009 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.
 - 9) See Standard Industry Piggyback Truss Connection Detail for Connection to base truss as applicable, or consult qualified building designer.
 - 10) Graphical purlin representation does not depict the size or the orientation of the purlin along the top and/or bottom chord.

LOAD CASE(S) Standard



Item	Quantity	Unit Price	Total Price
Item 1	10	1.50	15.00
Item 2	5	3.00	15.00
Item 3	2	7.50	15.00
Item 4	1	15.00	15.00
Item 5	1	15.00	15.00
Item 6	1	15.00	15.00
Item 7	1	15.00	15.00
Item 8	1	15.00	15.00
Item 9	1	15.00	15.00
Item 10	1	15.00	15.00
Item 11	1	15.00	15.00
Item 12	1	15.00	15.00
Item 13	1	15.00	15.00
Item 14	1	15.00	15.00
Item 15	1	15.00	15.00
Item 16	1	15.00	15.00
Item 17	1	15.00	15.00
Item 18	1	15.00	15.00
Item 19	1	15.00	15.00
Item 20	1	15.00	15.00
Item 21	1	15.00	15.00
Item 22	1	15.00	15.00
Item 23	1	15.00	15.00
Item 24	1	15.00	15.00
Item 25	1	15.00	15.00
Item 26	1	15.00	15.00
Item 27	1	15.00	15.00
Item 28	1	15.00	15.00
Item 29	1	15.00	15.00
Item 30	1	15.00	15.00
Item 31	1	15.00	15.00
Item 32	1	15.00	15.00
Item 33	1	15.00	15.00
Item 34	1	15.00	15.00
Item 35	1	15.00	15.00
Item 36	1	15.00	15.00
Item 37	1	15.00	15.00
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Item 39	1	15.00	15.00
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Item 69	1	15.00	15.00
Item 70	1	15.00	15.00
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Item 96	1	15.00	15.00
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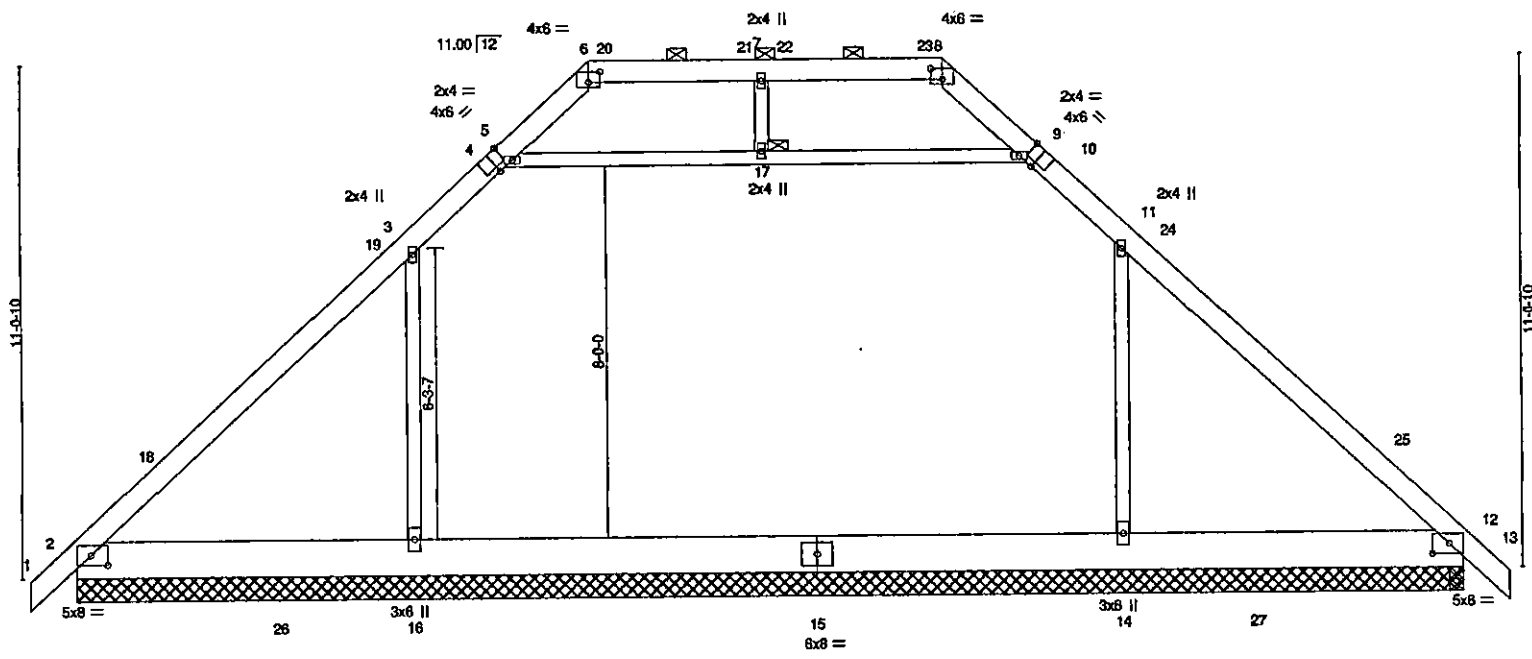


Plate Offsets (X,Y)-- [2:0-4-6,0-2-8], [4:0-2-12,Edge], [6:0-3-0,0-2-12], [8:0-3-0,0-2-12], [10:0-2-12,Edge], [12:0-4-6,0-2-8]

LOADING (psf)	SPACING 2-0-0	CSI	DEFL	PLATES	GRIP
TCLL 20.0	Plate Grip DOL 1.15	TC 0.20	in (loc) l/defl L/d	MT20	244/190
TCDL 10.0	Lumber DOL 1.15	BC 0.42	Vert(LL) -0.13 14-16 >999 240		
BCLL 0.0 *	Rep Stress Incr YES	WB 0.36	Vert(TL) -0.21 14-16 >869 180		
BCDL 10.0	Code IBC2009/TP12007	Matrix-S	Horz(TL) 0.01 12 n/a n/a		
				Weight: 252 lb	FT = 20%

LUMBER-
TOP CHORD 2x6 SP No.1
BOT CHORD 2x10 SP No.2
WEBS 2x4 SP No.3

BRACING-
TOP CHORD Structural wood sheathing directly applied or 6-0-0 oc purlins, except 2-0-0 oc purlins (6-0-0 max.): 6-8.
BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.
JOINTS 1 Brace at Jt(s): 17

MiTek recommends that Stabilizers and required cross bracing be installed during truss erection, in accordance with Stabilizer Installation guide.

REACTIONS. All bearings 29-11-0 except (jt=length) 12=0-3-8, 12=0-3-8.
(lb) - Max Horz 2=251(LC 9)
Max Uplift All uplift 100 lb or less at joint(s) 2 except 16=109(LC 10), 14=109(LC 10)
Max Grav All reactions 250 lb or less at joint(s) except 2=527(LC 1), 16=1025(LC 18), 14=1014(LC 19), 12=536(LC 1), 12=536(LC 1)

FORCES. (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.
TOP CHORD 2-18=-517/36, 18-19=-368/76, 3-19=-291/80, 3-4=-510/177, 4-5=-433/178, 5-6=-540/199, 6-20=-421/182, 20-21=-421/182, 7-21=-421/182, 7-22=-421/182, 22-23=-421/182, 8-23=-421/182, 8-9=-540/199, 9-10=-432/178, 10-11=-509/178, 11-24=-292/63, 24-25=-372/59, 12-25=-519/9
BOT CHORD 2-26=-73/269, 16-26=-73/269, 15-16=-73/268, 14-15=-73/268, 14-27=-72/269, 12-27=-72/269
WEBS 3-16=-447/300, 11-14=-435/301

NOTES-

- 1) Unbalanced roof live loads have been considered for this design.
- 2) Wind: ASCE 7-05; 100mph; TCCL=6.0psf; BCCL=6.0psf; h=25ft; B=45ft; L=30ft; eave=4ft; Cat. II; Exp B; Enclosed; MWFRS (all heights) and C-C Exterior(2) -1-0-0 to 2-0-0, Interior(1) 2-0-0 to 11-1-11, Exterior(2) 11-1-11 to 15-4-9, Interior(1) 15-4-9 to 18-9-5, Exterior(2) 18-9-5 to 23-0-4, Interior(1) 23-0-4 to 30-11-0 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 plate grip DOL=1.60
- 3) This truss has been designed for basic load combinations, which include cases with reductions for multiple concurrent live loads.
- 4) Provide adequate drainage to prevent water ponding.
- 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 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members, with BCCL = 10.0psf.
- 7) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 2 except (jt=lb) 16=109, 14=109

Job PVCV1106-2	Truss T1	Truss Type Attic	Qty 1	Ply 1	Joyner Garage Job Reference (optional)
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Peak Truss Builders, LLC, New Hill, NC - 27562

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NOTES-

- 8) This truss is designed in accordance with the 2009 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.
- 9) Graphical purlin representation does not depict the size or the orientation of the purlin along the top and/or bottom chord.
- 10) Attic room checked for L/360 deflection.

LOAD CASE(S) Standard

Job PVCV1106-2	Truss T1A	Truss Type Attic	Qty 1	Ply 1	Joyner Garage
Peak Truss Builders, LLC, New Hill, NC - 27562					Job Reference (optional)

Run: 8.220 s May 29 2018 Print: 8.220 s May 29 2018 MiTek Industries, Inc. Tue Nov 13 16:56:32 2018 Page 1
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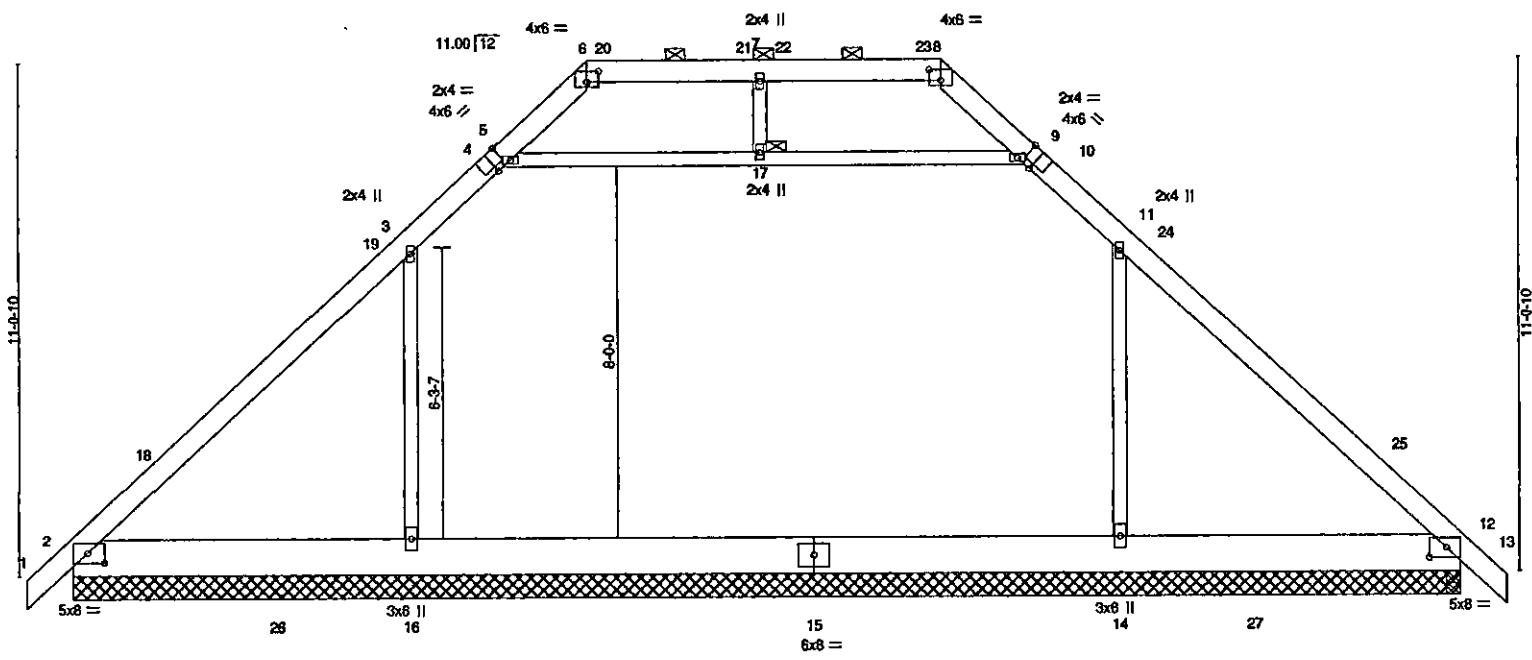


Plate Offsets (X,Y) - [2:0-4-6,0-2-8], [4:0-2-12,Edge], [6:0-3-0,0-2-12], [8:0-3-0,0-2-12], [10:0-2-12,Edge], [12:0-4-6,0-2-8]

LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) l/defl L/d	PLATES	GRIP
TCLL 20.0	Plate Grip DOL 1.15	TC 0.20	Vert(LL) -0.13 14-16 >999 240	MT20	244/190
TCDL 10.0	Lumber DOL 1.15	BC 0.42	Vert(TL) -0.21 14-16 >869 180		
BCLL 0.0 *	Rep Stress Incr YES	WB 0.36	Horz(TL) 0.01 12 n/a n/a		
BCDL 10.0	Code IBC2009/TPI2007	Matrix-S			
				Weight: 252 lb	FT = 20%

LUMBER-
 TOP CHORD 2x6 SP No.1
 BOT CHORD 2x10 SP No.2
 WEBS 2x4 SP No.3

BRACING-
 TOP CHORD Structural wood sheathing directly applied or 6-0-0 oc purlins, except 2-0-0 oc purlins (6-0-0 max.): 6-8.
 BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.
 JOINTS 1 Brace at Jt(s): 17

MiTek recommends that Stabilizers and required cross bracing be installed during truss erection, in accordance with Stabilizer Installation guide.

REACTIONS. All bearings 29-11-0 except (jt=length) 12=0-3-8, 12=0-3-8.
 (lb) - Max Horz 2=-251(LC 8)
 Max Uplift All uplift 100 lb or less at joint(s) 2 except 16=-109(LC 10), 14=-109(LC 10)
 Max Grav All reactions 250 lb or less at joint(s) except 2=527(LC 1), 16=1025(LC 18), 14=1014(LC 19), 12=536(LC 1), 12=536(LC 1)

FORCES. (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.
 TOP CHORD 2-18=-517/36, 18-19=-368/76, 3-19=-291/80, 3-4=-510/177, 4-5=-433/178, 5-6=-540/199, 6-20=-421/182, 20-21=-421/182, 7-21=-421/182, 7-22=-421/182, 22-23=-421/182, 8-23=-421/182, 8-9=-540/199, 9-10=-432/178, 10-11=-509/178, 11-24=-292/63, 24-25=-372/59, 12-25=-519/9
 BOT CHORD 2-26=-73/269, 16-26=-73/269, 15-16=-73/268, 14-15=-73/268, 14-27=-72/269, 12-27=-72/269
 WEBS 3-16=-447/300, 11-14=-435/301

- NOTES-**
- 1) Unbalanced roof live loads have been considered for this design.
 - 2) Wind: ASCE 7-05; 100mph; TCDL=6.0psf; BCDL=6.0psf; h=25ft; B=45ft; L=30ft; eave=4ft; Cat. II; Exp B; Enclosed; MWFRS (all heights) and C-C Exterior(2) -1-0-0 to 2-0-0, Interior(1) 2-0-0 to 11-1-11, Exterior(2) 11-1-11 to 15-4-9, Interior(1) 15-4-9 to 18-9-5, Exterior(2) 18-9-5 to 23-0-4, Interior(1) 23-0-4 to 30-11-0 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 plate grip DOL=1.60
 - 3) This truss has been designed for basic load combinations, which include cases with reductions for multiple concurrent live loads.
 - 4) Provide adequate drainage to prevent water ponding.
 - 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 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members, with BCDL = 10.0psf.
 - 7) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 2 except (jt=lb) 16=109, 14=109
- Continued on page 2

Job PVCV1106-2	Truss T1A	Truss Type Attic	Qty 1	Ply 1	Joyner Garage Job Reference (optional)
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Peak Truss Builders, LLC, New Hill, NC - 27562

Run: 8.220 s May 29 2018 Print: 8.220 s May 29 2018 MiTek Industries, Inc. Tue Nov 13 16:56:32 2018 Page 2
ID: tLZtuVilj2uzR7Qw1LX4LyJzUJ-3FuQwH00L4HmW18SqQ_r8UFGFMdgAXot0JCYWYyYV

NOTES-

- 8) This truss is designed in accordance with the 2009 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.
- 9) Graphical purlin representation does not depict the size or the orientation of the purlin along the top and/or bottom chord.
- 10) Attic room checked for L/360 deflection.

LOAD CASE(S) Standard

Job PVCV1106-2	Truss T1B	Truss Type Attic	Qty 17	Ply 1	Joyner Garage
					Job Reference (optional)

Peak Truss Builders, LLC, New Hill, NC - 27562

Run: 8.220 s May 29 2018 Print: 8.220 s May 29 2018 MITek Industries, Inc. Tue Nov 13 16:56:33 2018 Page 1
ID: L:ZtuViljuzR7Qw1LX4LyJzUJ-XSSp7d1e5OPd8BjO7V4hhoGBmrAvvU0Fzx53cyJYVI

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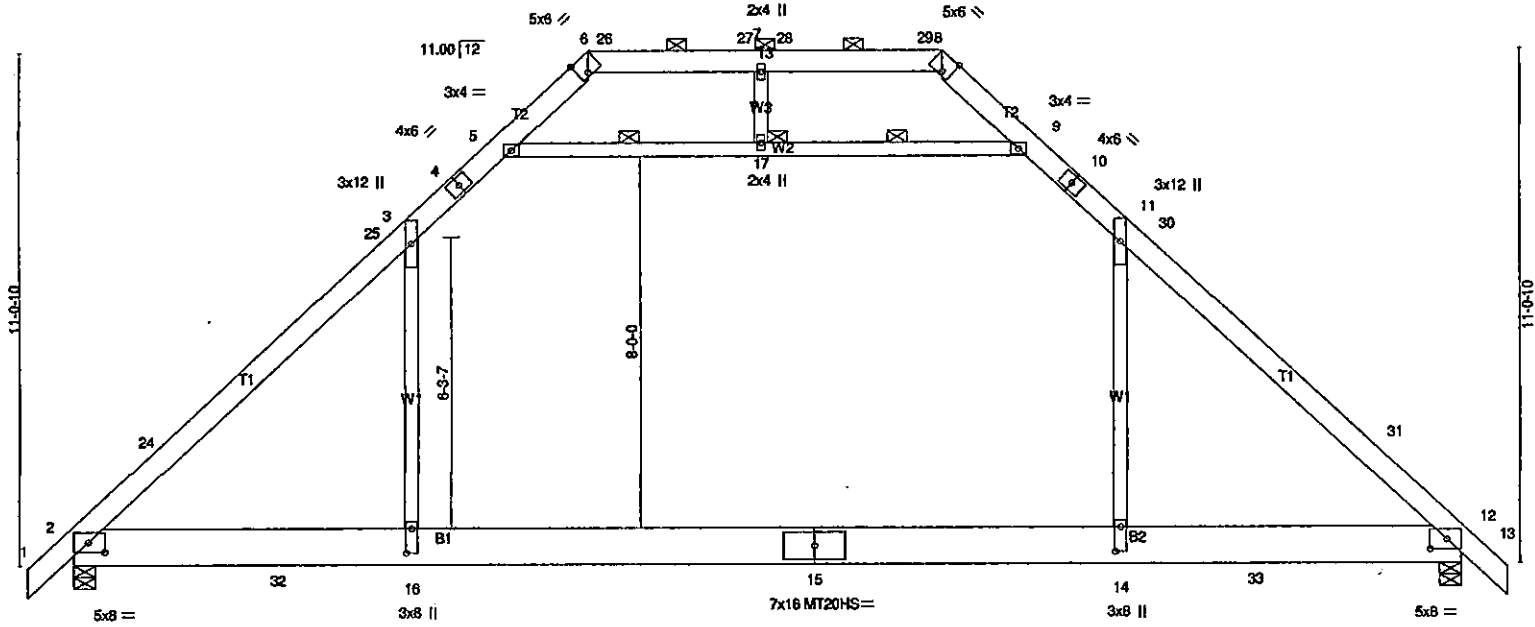


Plate Offsets (X,Y) - [2:0-4-6,0-2-8], [6:0-2-5,Edge], [8:0-2-5,Edge], [12:0-4-6,0-2-8], [14:0-6-4,0-1-8], [16:0-6-4,0-1-8]

LOADING (psf)	SPACING-	CSL	DEFL	PLATES	GRIP
TCLL 20.0	2-0-0	TC 0.96	in (loc) l/defl L/d	MT20	244/190
TCDL 10.0	Plate Grip DOL 1.15	BC 0.92	Vert(LL) -0.46 14-16 >789 240	MT20HS	187/143
BCLL 0.0	Lumber DOL 1.15	WB 0.65	Vert(TL) -0.70 14-16 >514 180		
BCDL 10.0	Rep Stress Incr YES	Matrix-MS	Horz(TL) 0.02 12 n/a n/a		
	Code IBC2009/TP12007		Attic -0.29 14-16 630 360	Weight: 252 lb	FT = 20%

LUMBER-
TOP CHORD 2x6 SP No.1
BOT CHORD 2x10 SP No.1
WEBS 2x4 SP No.3

BRACING-
TOP CHORD Structural wood sheathing directly applied, except 2-0-0 oc purlins (6-0-0 max.): 6-8.
BOT CHORD Rigid ceiling directly applied or 2-2-0 oc bracing.
WEBS 1 Row at midpt 5-17, 9-17
JOINTS 1 Brace at Jt(s): 17

MITek recommends that Stabilizers and required cross bracing be installed during truss erection, in accordance with Stabilizer Installation guide.

REACTIONS. (lb/size) 2=1333/0-5-8 (min. 0-2-0), 12=1333/0-5-8 (min. 0-2-0)
Max Horz 2=250(LC 8)
Max Uplift 2=51(LC 10), 12=51(LC 10)
Max Grav 2=1719(LC 2), 12=1719(LC 2)

FORCES. (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.
TOP CHORD 2-24=-2307/72, 24-25=-2103/116, 3-25=-2080/121, 3-4=-1432/209, 4-5=-1364/219, 5-6=-372/225, 6-26=-167/429, 26-27=-167/429, 7-27=-167/429, 7-28=-167/429, 28-29=-167/429, 8-29=-167/429, 8-9=-371/226, 9-10=-1364/219, 10-11=-1432/209, 11-30=-2080/121, 30-31=-2103/116, 12-31=-2307/72
BOT CHORD 2-32=0/1520, 16-32=0/1520, 15-16=0/1521, 14-15=0/1521, 14-33=0/1520, 12-33=0/1520
WEBS 3-16=0/1164, 11-14=0/1164, 5-17=-1806/176, 9-17=-1806/176

- NOTES-**
- 1) Unbalanced roof live loads have been considered for this design.
 - 2) Wind: ASCE 7-05; 100mph; TCDL=6.0psf; BCDL=6.0psf; h=25ft; B=45ft; L=30ft; eave=4ft; Cat. II; Exp B; Enclosed; MWFRS (all heights) and C-C Exterior(2) -1-0-0 to 2-0-0, Interior(1) 2-0-0 to 11-1-11, Exterior(2) 11-1-11 to 15-4-9, Interior(1) 15-4-9 to 18-9-5, Exterior(2) 18-9-5 to 23-0-4, Interior(1) 23-0-4 to 30-11-0 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 plate grip DOL=1.60
 - 3) This truss has been designed for basic load combinations, which include cases with reductions for multiple concurrent live loads.
 - 4) Provide adequate drainage to prevent water ponding.
 - 5) All plates are MT20 plates unless otherwise indicated.
 - 6) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
 - 7) * 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.
 - 8) Ceiling dead load (5.0 psf) on member(s). 3-5, 9-11, 5-17, 9-17
 - 9) Bottom chord live load (40.0 psf) and additional bottom chord dead load (0.0 psf) applied only to room. 14-16
 - 10) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 2, 12.

Continued on page 2

Job PVCV1106-2	Truss T1B	Truss Type Attic	Qty 17	Ply 1	Joyner Garage Job Reference (optional)
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Peak Truss Builders, LLC, New Hill, NC - 27562

Run: 8.220 s May 29 2018 Print: 8.220 s May 29 2018 MITek Industries, Inc. Tue Nov 13 16:56:33 2018 Page 2
ID: tLZtuVijj2uzR7Qtw1LX4LyJzUJ-XSSp7d1e5OPd8BjtO7V4hhoGBmrAwvU0Fzx53cyJYVi

NOTES-

- 11) This truss is designed in accordance with the 2009 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.
- 12) Graphical purlin representation does not depict the size or the orientation of the purlin along the top and/or bottom chord.
- 13) Attic room checked for L/360 deflection.

LOAD CASE(S) Standard

Scale = 1:49.8

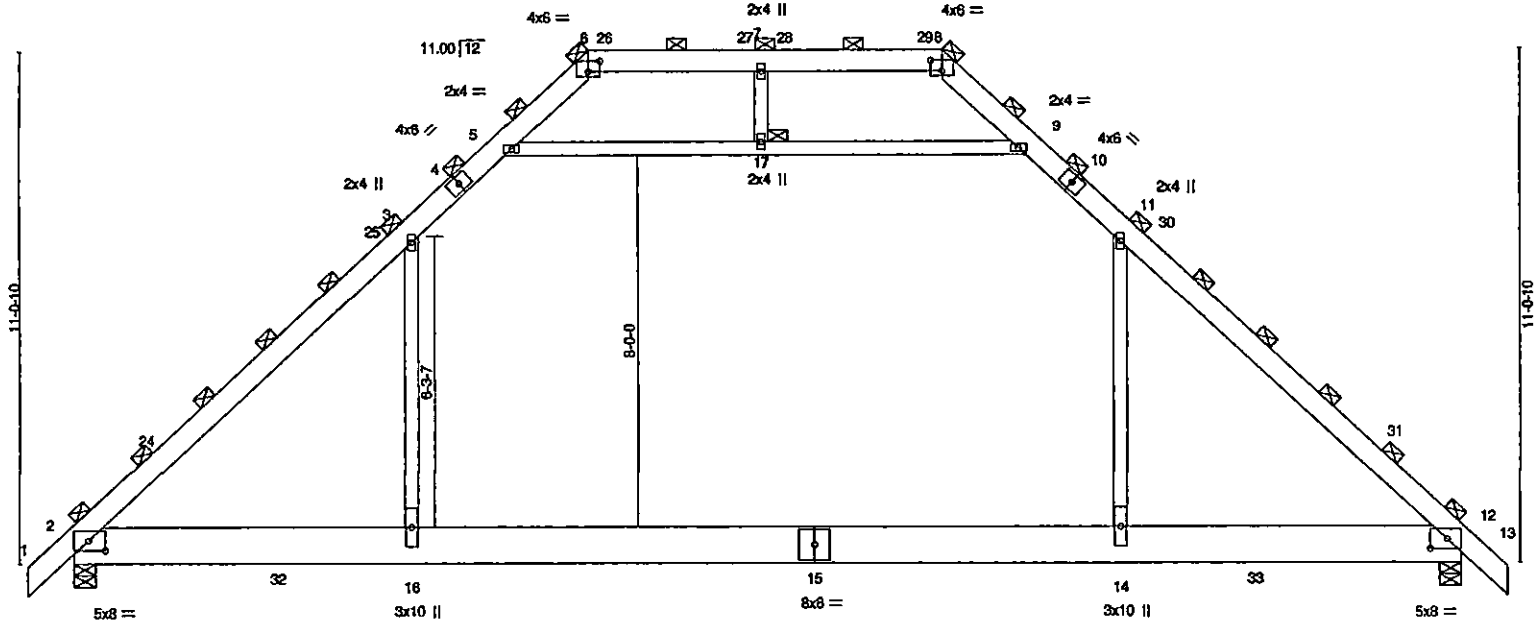


Plate Offsets (X,Y) - [2:0-4-6,0-2-8], [6:0-3-0,0-2-12], [8:0-3-0,0-2-12], [12:0-4-6,0-2-8]

LOADING (psf)	SPACING- 3-0-0	CSL	DEFL in (loc) l/defl L/d	PLATES	GRIP
TCLL 20.0	Plate Grip DOL 1.15	TC 0.83	Vert(LL) -0.37 14-16 >976 240	MT20	244/190
TCDL 10.0	Lumber DOL 1.15	BC 0.99	Vert(TL) -0.56 14-16 >641 180		
BCLL 0.0 *	Rep Stress Incr NO	WB 0.42	Horz(TL) 0.02 12 n/a n/a		
BCDL 10.0	Code IBC2009/TPI2007	Matrix-MS	Attic -0.24 14-16 754 360		Weight: 504 lb FT = 20%

<p>LUMBER- TOP CHORD 2x6 SP No.1 BOT CHORD 2x10 SP No.2 WEBS 2x4 SP No.3</p>	<p>BRACING- TOP CHORD 2-0-0 oc purlins (6-0-0 max.) (Switched from sheeted: Spacing > 2-0-0). BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing. JOINTS 1 Brace at Jt(s): 6, 8, 17</p>
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REACTIONS. (lb/size) 2=2000/0-5-8 (min. 0-1-8), 12=2000/0-5-8 (min. 0-1-8)
 Max Horz 2=376(LC 9)
 Max Uplift 2=77(LC 10), 12=77(LC 10)
 Max Grav 2=2579(LC 2), 12=2579(LC 2)

FORCES. (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.
TOP CHORD 2-24=3467/108, 24-25=3161/173, 3-25=3127/181, 3-4=2153/314, 4-5=2050/329,
 5-6=554/341, 6-26=248/647, 26-27=248/647, 7-27=248/647, 7-28=248/647,
 28-29=248/647, 8-29=248/647, 8-9=553/342, 9-10=2050/329, 10-11=2153/314,
 11-30=3128/181, 30-31=3162/173, 12-31=3467/107
BOT CHORD 2-32=0/2287, 16-32=0/2287, 15-16=0/2289, 14-15=0/2289, 14-33=0/2287, 12-33=0/2287
WEBS 3-16=0/1751, 11-14=0/1751, 5-17=2719/269, 9-17=2719/269

NOTES-

- 1) 2-ply truss to be connected together with 10d (0.131"x3") nails as follows:
 Top chords connected as follows: 2x6 - 2 rows staggered at 0-9-0 oc.
 Bottom chords connected as follows: 2x10 - 2 rows staggered at 0-9-0 oc.
 Webs connected as follows: 2x4 - 1 row at 0-9-0 oc.
- 2) All loads are considered equally applied to all plies, except if noted as front (F) or back (B) face in the LOAD CASE(S) section. Ply to ply connections have been provided to distribute only loads noted as (F) or (B), unless otherwise indicated.
- 3) Unbalanced roof live loads have been considered for this design.
- 4) Wind: ASCE 7-05; 100mph; TC DL=6.0psf; BC DL=6.0psf; h=25ft; B=45ft; L=30ft; eave=4ft; Cat. II; Exp B; Enclosed; MWFRS (all heights) and C-C Exterior(2) -1-0-0 to 2-0-0, Interior(1) 2-0-0 to 11-1-11, Exterior(2) 11-1-11 to 15-4-9, Interior(1) 15-4-9 to 18-9-5, Exterior(2) 18-9-5 to 23-0-4, Interior(1) 23-0-4 to 30-11-0 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 plate grip DOL=1.60
- 5) This truss has been designed for basic load combinations, which include cases with reductions for multiple concurrent live loads.
- 6) Provide adequate drainage to prevent water ponding.
- 7) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
- 8) * 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.
- 9) Ceiling dead load (5.0 psf) on member(s). 3-5, 9-11, 5-17, 9-17
- 10) Bottom chord live load (40.0 psf) and additional bottom chord dead load (0.0 psf) applied only to room. 14-16

Job PVCV1.106-2	Truss T1C	Truss Type Attic	Qty 1	Ply 2	Joyner Garage Job Reference (optional)
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Peak Truss Builders, LLC, New Hill, NC - 27562

Run: 8.220 s May 29 2018 Print: 8.220 s May 29 2018 MITek Industries, Inc. Tue Nov 13 16:56:34 2018 Page 2
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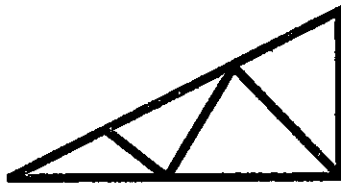
NOTES-

- 11) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 2, 12.
- 12) This truss is designed in accordance with the 2009 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.
- 13) Graphical purlin representation does not depict the size or the orientation of the purlin along the top and/or bottom chord.
- 14) Attic room checked for L/360 deflection.

LOAD CASE(S) Standard

SECRET

SECRET



Peak Truss Builders, LLC

P.O. Box 340 • New Hill, NC 27662 • (919) 552-5933 • (919) 552-4014 FAX

AGREEMENT TO PURCHASE TRUSSES

Job #: PVCV1106-2	Description: Joyner Garage	Notes: Roof Trusses 2' OC, 1' OH 11/12 Pitch
Builder: Valued Customer	Site Address: Gregory Wood 919-207-2400	
Address: -- --	Contact: - Erwin, NC -	
O:	.NULL.	.NULL.
F:		
Truss Design Date: 11/13/18 16:52:17		TOTAL AMOUNT OF ORDER \$4,850.94 (Includes Taxes)

Please Review the terms and conditions for the above captioned job

I have examined the attached design package and agree to purchase from PEAK TRUSS BUILDERS, LLC (hereinafter Peak) the articles therein described. I acknowledge that the layouts and truss designs attached hereto have been produced using plans and data provided to Peak by me, and having examined them, do hereby agree that the products represented by these designs are acceptable for use in the structure I intend to build. I understand that orders may not be cancelled once material has been cut for the job.

TERMS: I understand and agree that purchased items shall be invoiced as delivered, and that payment shall be due subject to the terms disclosed at time of order. I agree that a finance charge of 1.5% per month may be assessed on accounts 30 days or more past due. I agree to pay the costs of collection on accounts past due, including but not limited to reasonable attorney's fees and court costs. Verbal Orders shall incorporate all of the terms and conditions contained herein, and Verbal Orders, once accepted by Peak, are binding upon Purchaser.

I acknowledge that it is my responsibility to verify quantities, spans, pitches, overhangs, bearing locations, point load locations, size and location of required openings, and other contractor-verifiable items related to the proper function and appearance of these products, and to notify Peak at least five days prior to the scheduled cutting and/or manufacture of the products described herein of any changes I want made. I acknowledge loads imposed. I acknowledge that Peak is responsible only for the design of the components supplied by Peak, and is not responsible for building design.

DELIVERY: I agree to provide for a reasonably smooth, level and accessible area for delivery of trusses at the job site. I understand that trusses are delivered on a 60' long "roll off" tractor-trailer, and I will insure that the approach path to the desired drop location is straight, level, compacted, and with clear width and height of at least 13 1/2 feet. Should Peak's delivery truck arrive at the jobsite and find that these conditions are not met and trusses cannot be dropped, I will be responsible for a re-delivery costs. Should Peak attempt to deliver despite these conditions not being met, I accept responsibility for damage caused by and to unlevel ground or obstacles. Should the delivery vehicle get stuck on my jobsite, I agree to pay reasonable and actual towing costs.

If I am not present at the jobsite at the time of delivery, I authorize Peak to use their reasonable judgement in deciding whether and where to unload the order, and do hereby indemnify Peak from any liability for damages resulting from the exercise thereof. I agree that estimated delivery dates and times are made on a "best effort" basis, and that Peak shall not be liable for costs occasioned by delays in delivery.

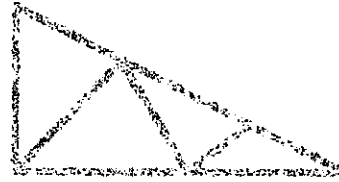
INSTALLATION: I understand that it is my responsibility to be knowledgeable of the warnings and recommendations related to the safe handling and erecting of wood trusses as described in WTCA Manual BCSI 1-03 or its equivalent. I understand and agree that I, as the builder/contractor, am solely responsible for the safe and proper installation of these products, and to ensure that the installation is in conformance with engineering and permanent bracing notes included as part of the design package.

BRACING: I understand that Truss Bracing and Building Bracing are the responsibility of the Engineer of Record. Peak will provide guidance on the types and recommended locations for bracing, but it is my responsibility to understand and oversee the overall Bracing Design for the building of which trusses are a part.

SIGNED: _____

DATE: _____

Peak Truss Builders, LLC



AGREEMENT TO PURCHASE TRUSSES

Item	Quantity	Unit Price	Total Price
Truss	100	\$1.50	\$150.00
Truss	200	\$1.50	\$300.00
Truss	300	\$1.50	\$450.00
Truss	400	\$1.50	\$600.00
Truss	500	\$1.50	\$750.00
Truss	600	\$1.50	\$900.00
Truss	700	\$1.50	\$1,050.00
Truss	800	\$1.50	\$1,200.00
Truss	900	\$1.50	\$1,350.00
Truss	1,000	\$1.50	\$1,500.00
Truss	1,100	\$1.50	\$1,650.00
Truss	1,200	\$1.50	\$1,800.00
Truss	1,300	\$1.50	\$1,950.00
Truss	1,400	\$1.50	\$2,100.00
Truss	1,500	\$1.50	\$2,250.00
Truss	1,600	\$1.50	\$2,400.00
Truss	1,700	\$1.50	\$2,550.00
Truss	1,800	\$1.50	\$2,700.00
Truss	1,900	\$1.50	\$2,850.00
Truss	2,000	\$1.50	\$3,000.00
Truss	2,100	\$1.50	\$3,150.00
Truss	2,200	\$1.50	\$3,300.00
Truss	2,300	\$1.50	\$3,450.00
Truss	2,400	\$1.50	\$3,600.00
Truss	2,500	\$1.50	\$3,750.00
Truss	2,600	\$1.50	\$3,900.00
Truss	2,700	\$1.50	\$4,050.00
Truss	2,800	\$1.50	\$4,200.00
Truss	2,900	\$1.50	\$4,350.00
Truss	3,000	\$1.50	\$4,500.00
Truss	3,100	\$1.50	\$4,650.00
Truss	3,200	\$1.50	\$4,800.00
Truss	3,300	\$1.50	\$4,950.00
Truss	3,400	\$1.50	\$5,100.00
Truss	3,500	\$1.50	\$5,250.00
Truss	3,600	\$1.50	\$5,400.00
Truss	3,700	\$1.50	\$5,550.00
Truss	3,800	\$1.50	\$5,700.00
Truss	3,900	\$1.50	\$5,850.00
Truss	4,000	\$1.50	\$6,000.00
Truss	4,100	\$1.50	\$6,150.00
Truss	4,200	\$1.50	\$6,300.00
Truss	4,300	\$1.50	\$6,450.00
Truss	4,400	\$1.50	\$6,600.00
Truss	4,500	\$1.50	\$6,750.00
Truss	4,600	\$1.50	\$6,900.00
Truss	4,700	\$1.50	\$7,050.00
Truss	4,800	\$1.50	\$7,200.00
Truss	4,900	\$1.50	\$7,350.00
Truss	5,000	\$1.50	\$7,500.00
Truss	5,100	\$1.50	\$7,650.00
Truss	5,200	\$1.50	\$7,800.00
Truss	5,300	\$1.50	\$7,950.00
Truss	5,400	\$1.50	\$8,100.00
Truss	5,500	\$1.50	\$8,250.00
Truss	5,600	\$1.50	\$8,400.00
Truss	5,700	\$1.50	\$8,550.00
Truss	5,800	\$1.50	\$8,700.00
Truss	5,900	\$1.50	\$8,850.00
Truss	6,000	\$1.50	\$9,000.00
Truss	6,100	\$1.50	\$9,150.00
Truss	6,200	\$1.50	\$9,300.00
Truss	6,300	\$1.50	\$9,450.00
Truss	6,400	\$1.50	\$9,600.00
Truss	6,500	\$1.50	\$9,750.00
Truss	6,600	\$1.50	\$9,900.00
Truss	6,700	\$1.50	\$10,050.00
Truss	6,800	\$1.50	\$10,200.00
Truss	6,900	\$1.50	\$10,350.00
Truss	7,000	\$1.50	\$10,500.00
Truss	7,100	\$1.50	\$10,650.00
Truss	7,200	\$1.50	\$10,800.00
Truss	7,300	\$1.50	\$10,950.00
Truss	7,400	\$1.50	\$11,100.00
Truss	7,500	\$1.50	\$11,250.00
Truss	7,600	\$1.50	\$11,400.00
Truss	7,700	\$1.50	\$11,550.00
Truss	7,800	\$1.50	\$11,700.00
Truss	7,900	\$1.50	\$11,850.00
Truss	8,000	\$1.50	\$12,000.00
Truss	8,100	\$1.50	\$12,150.00
Truss	8,200	\$1.50	\$12,300.00
Truss	8,300	\$1.50	\$12,450.00
Truss	8,400	\$1.50	\$12,600.00
Truss	8,500	\$1.50	\$12,750.00
Truss	8,600	\$1.50	\$12,900.00
Truss	8,700	\$1.50	\$13,050.00
Truss	8,800	\$1.50	\$13,200.00
Truss	8,900	\$1.50	\$13,350.00
Truss	9,000	\$1.50	\$13,500.00
Truss	9,100	\$1.50	\$13,650.00
Truss	9,200	\$1.50	\$13,800.00
Truss	9,300	\$1.50	\$13,950.00
Truss	9,400	\$1.50	\$14,100.00
Truss	9,500	\$1.50	\$14,250.00
Truss	9,600	\$1.50	\$14,400.00
Truss	9,700	\$1.50	\$14,550.00
Truss	9,800	\$1.50	\$14,700.00
Truss	9,900	\$1.50	\$14,850.00
Truss	10,000	\$1.50	\$15,000.00

Please review the terms and conditions for the purchase of trusses.

The undersigned hereby agrees to purchase the trusses described herein from Peak Truss Builders, LLC for the total price of \$15,000.00. The undersigned further agrees to pay the total price of \$15,000.00 in full upon delivery of the trusses. The undersigned further agrees to hold Peak Truss Builders, LLC harmless from and against all claims, damages, and expenses of any kind, including reasonable attorney's fees, arising out of or from the purchase of the trusses.

The undersigned further agrees to hold Peak Truss Builders, LLC harmless from and against all claims, damages, and expenses of any kind, including reasonable attorney's fees, arising out of or from the purchase of the trusses. The undersigned further agrees to hold Peak Truss Builders, LLC harmless from and against all claims, damages, and expenses of any kind, including reasonable attorney's fees, arising out of or from the purchase of the trusses.

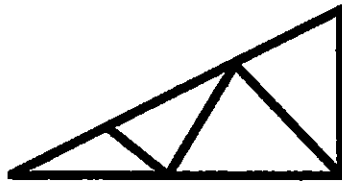
The undersigned further agrees to hold Peak Truss Builders, LLC harmless from and against all claims, damages, and expenses of any kind, including reasonable attorney's fees, arising out of or from the purchase of the trusses. The undersigned further agrees to hold Peak Truss Builders, LLC harmless from and against all claims, damages, and expenses of any kind, including reasonable attorney's fees, arising out of or from the purchase of the trusses.

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Peak Truss Builders, LLC

P.O. Box 340 • New Hill, NC 27562 • (919) 552-5933 • (919) 552-4014 FAX

COMMENTS AND CLARIFICATIONS

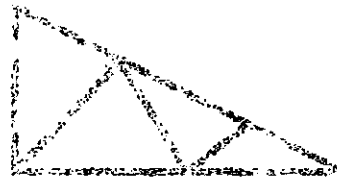
Job #: PVCV1106-2	Description: Joyner Garage	Notes: Roof Trusses 2' OC, 1' OH 11/12 Pitch
Builder: Valued Customer	Site Address: Gregory Wood 919-207-2400	
Address: -- --	Erwin, NC -	
O:	Contact:	
F:	.NULL. .NULL.	
Truss Design Date: 11/13/18 16:52:51		

1. All exterior/bearing walls are 2x4 (3-1/2" wide) unless otherwise noted.
2. Overhang -- horizontal truss dimension is 12". Sub-fascia and fascia are beyond.
3. All perimeter dimensions on layout reflect outside to outside of the sheathing. Studs are held in 1/2" to allow sheathing to line up with edge of slab.
4. Confirm stair opening width. Frame across for stairs by others.

I have Reviewed and Approved above Clarifications:

SIGNED: _____ **DATE:** _____

Peak Truss
Engineering, Inc.



10000 10th Street, Suite 100, San Diego, CA 92121

COMMENTS AND STATISTICS

Item	Description	Value
1	JOINTS	10
2	MEMBERS	15
3	REACTIONS	3
4	LOADS	1
5	CONSTRAINTS	0
6	MEMBER TYPES	1
7	JOINT TYPES	1
8	LOAD TYPES	1
9	CONSTRAINT TYPES	0
10	MEMBER PROPERTIES	1
11	JOINT PROPERTIES	1
12	LOAD PROPERTIES	1
13	CONSTRAINT PROPERTIES	0
14	MEMBER ANALYSIS	1
15	JOINT ANALYSIS	1
16	LOAD ANALYSIS	1
17	CONSTRAINT ANALYSIS	0
18	MEMBER RESULTS	1
19	JOINT RESULTS	1
20	LOAD RESULTS	1
21	CONSTRAINT RESULTS	0

Analysis completed successfully. All members and joints are within acceptable limits. No warnings or errors were encountered during the process.

Analysis completed successfully. All members and joints are within acceptable limits. No warnings or errors were encountered during the process.

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