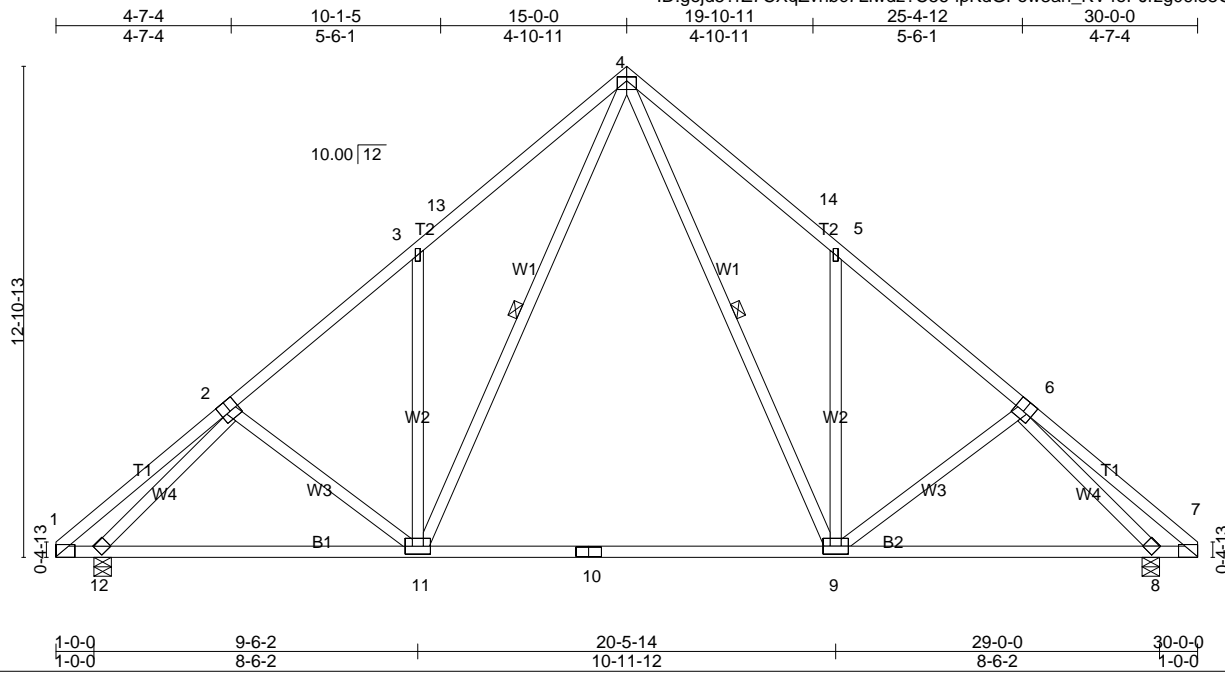


Job B166576	Truss T01	Truss Type FAN	Qty 7	Ply 1	REQUIA Job Reference (optional)
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Mainly Trusses, Inc., Fairfield, ME, Gary Littlefield

Run: 8.000 s Jan 15 2016 Print: 8.000 s Jan 15 2016 MiTek Industries, Inc. Fri Feb 03 08:58:08 2017 Page 1
ID:gejd5?rZ7CXqZvhbc7Liwdz?C56-lpKdGFow3an_KV4eP Jrzg09l88G1O0fFrZjT?ozovcD



Scale = 1:60.5

Plate Offsets (X,Y)-- [1:0-0,0-0-4], [2:0-3-0,Edge], [4:0-3-0,0-1-4], [6:0-3-0,Edge], [7:0-0-0,0-0-4]

LOADING (psf)	SPACING-	CSI.	DEFL.	in (loc)	l/defl	L/d	PLATES	GRIP
TCLL 42.9 (Ground Snow=60.0)	2-0-0 Plate Grip DOL 1.15 Lumber DOL 1.15	TC 0.75 BC 0.75 WB 0.88 (Matrix)	Vert(LL) -0.27 Vert(TL) -0.70 Horz(TL) 0.06	9-11 9-11 8	>999 >475 n/a	240 180 n/a	MT20 MT18HS	197/144 197/144
TCDL 7.0 BCLL 0.0 BCDL 10.0	Rep Stress Incr YES Code IRC2009/TPI2007						Weight: 152 lb	FT = 20%

LUMBER-
TOP CHORD 2x4 SPF No.2 *Except*
T2: 2x4 SPF 1650F 1.5E
BOT CHORD 2x4 SPF No.2
WEBS 2x4 SPF No.2

BRACING-
TOP CHORD Structural wood sheathing directly applied or 3-4-9 oc purlins.
BOT CHORD Rigid ceiling directly applied or 9-2-5 oc bracing.
WEBS 1 Row at midpt 4-11, 4-9

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

REACTIONS. (lb/size) 12=1798/0-5-8 (min. 0-2-13), 8=1798/0-5-8 (min. 0-2-13)
Max Horz 12=-486(LC 5)
Max Uplift 12=-397(LC 7), 8=-397(LC 8)

FORCES. (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.
TOP CHORD 2-3=-1810/440, 3-13=-1897/711, 4-13=-1660/738, 4-14=-1660/738, 5-14=-1897/711,
5-6=-1810/440
BOT CHORD 11-12=-391/1338, 10-11=-114/923, 9-10=-114/923, 8-9=-223/1338
WEBS 3-11=-729/447, 5-9=-729/446, 4-11=-496/1050, 4-9=-496/1050, 2-12=-1908/468,
6-8=-1909/468

- NOTES-**
- 1) Wind: ASCE 7-05; 100mph; TCCL=4.2psf; BCDL=6.0psf; h=25ft; Cat. II; Exp C; enclosed; MWFRS (low-rise) gable end zone; cantilever left and right exposed ; end vertical left and right exposed; Lumber DOL=1.60 plate grip DOL=1.60
 - 2) TCCL: ASCE 7-05; Pg=60.0 psf (ground snow); Ps=42.9 psf (roof snow); Category II; Exp C; Partially Exp.; Ct=1.1
 - 3) Roof design snow load has been reduced to account for slope.
 - 4) Unbalanced snow loads have been considered for this design.
 - 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) One RT7A USP connectors recommended to connect truss to bearing walls due to UPLIFT at jt(s) 12 and 8. This connection is for uplift only and does not consider lateral forces.
 - 8) This truss is designed in accordance with the 2009 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.
 - 9) "Semi-rigid pitchbreaks with fixed heels" Member end fixity model was used in the analysis and design of this truss.

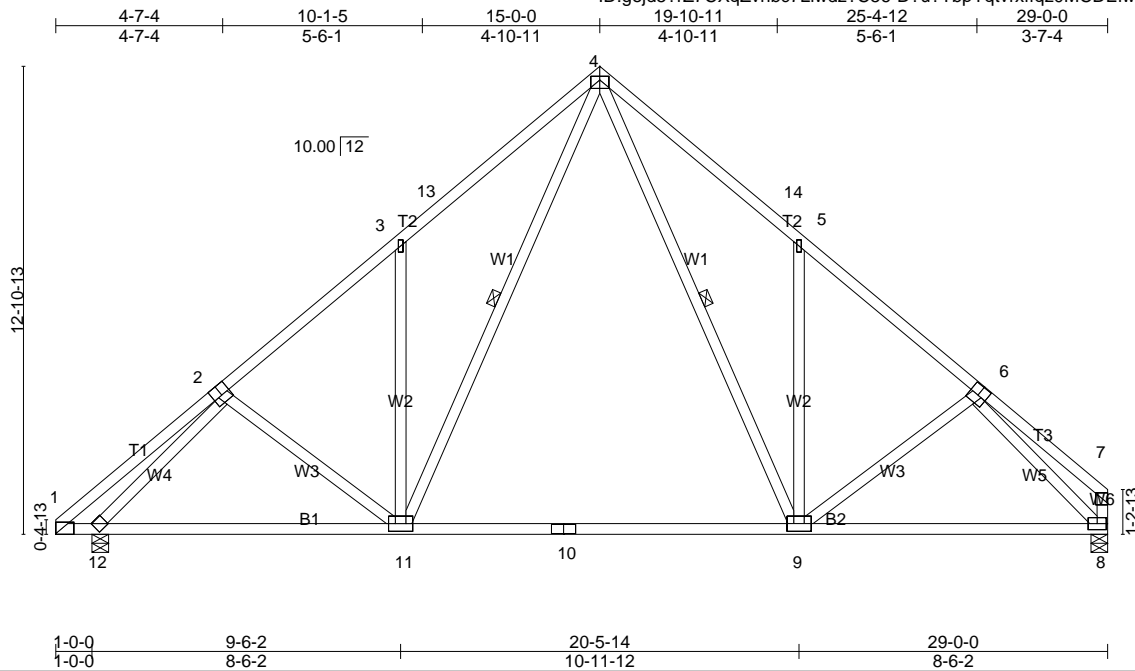
LOAD CASE(S) Standard



Job B166576	Truss T01A	Truss Type FAN	Qty 8	Ply 1	REQUIA Job Reference (optional)
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Mainly Trusses, Inc., Fairfield, ME, Gary Littlefield

Run: 8.000 s Jan 15 2016 Print: 8.000 s Jan 15 2016 MiTek Industries, Inc. Fri Feb 03 08:58:09 2017 Page 1
ID:gejd5?rZ7CXqZvhbc7Liwdz?C56-D?u?TbpYqtrvffqz0MCDEiwEYc07TzP4DT0XEzovcC



Scale: 3/16"=1'

Plate Offsets (X,Y)-- [1:0-0-0,0-0-4], [2:0-3-0,Edge], [4:0-3-0,0-1-4], [6:0-3-0,0-3-4]

LOADING (psf)	SPACING-	CSI.	DEFL.	in (loc)	l/defl	L/d	PLATES	GRIP
TCLL 42.9	2-0-0	TC 0.73	Vert(LL) -0.26	9-11	>999	240	MT20	197/144
(Ground Snow=60.0)	Plate Grip DOL 1.15	BC 0.76	Vert(TL) -0.68	9-11	>490	180	MT18HS	197/144
TCDL 7.0	Lumber DOL 1.15	WB 0.87	Horz(TL) 0.06	8	n/a	n/a		
BCLL 0.0	Rep Stress Incr YES	(Matrix)						
BCDL 10.0	Code IRC2009/TPI2007						Weight: 150 lb	FT = 20%

LUMBER-
TOP CHORD 2x4 SPF No.2 *Except*
T2: 2x4 SPF 1650F 1.5E
BOT CHORD 2x4 SPF No.2
WEBS 2x4 SPF No.2

BRACING-
TOP CHORD Structural wood sheathing directly applied or 3-6-12 oc purlins, except end verticals.
BOT CHORD Rigid ceiling directly applied or 9-0-9 oc bracing.
WEBS 1 Row at midpt 4-11, 4-9

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

REACTIONS. (lb/size) 12=1795/0-5-8 (min. 0-2-13), 8=1663/0-5-8 (min. 0-2-10)
Max Horz 12=507(LC 6)
Max Uplift 12=-396(LC 7), 8=-332(LC 8)

FORCES. (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.
TOP CHORD 2-3=-1806/440, 3-13=-1856/710, 4-13=-1656/737, 4-14=-1655/738, 5-14=-1894/712,
5-6=-1800/435, 6-7=-261/105, 7-8=-259/117
BOT CHORD 11-12=-405/1335, 10-11=-135/920, 9-10=-135/920, 8-9=-225/1305
WEBS 3-11=-708/447, 5-9=-738/453, 4-11=-496/1029, 4-9=-496/1047, 2-12=-1902/467,
6-8=-1800/366

- NOTES-**
- 1) Wind: ASCE 7-05; 100mph; TCDL=4.2psf; BCDL=6.0psf; h=25ft; Cat. II; Exp C; enclosed; MWFRS (low-rise) gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.60 plate grip DOL=1.60
 - 2) TCLL: ASCE 7-05; Pg=60.0 psf (ground snow); Ps=42.9 psf (roof snow); Category II; Exp C; Partially Exp.; Ct=1.1
 - 3) Roof design snow load has been reduced to account for slope.
 - 4) Unbalanced snow loads have been considered for this design.
 - 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) One RT7A USP connectors recommended to connect truss to bearing walls due to UPLIFT at jt(s) 12 and 8. This connection is for uplift only and does not consider lateral forces.
 - 8) This truss is designed in accordance with the 2009 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.
 - 9) "Semi-rigid pitchbreaks with fixed heels" Member end fixity model was used in the analysis and design of this truss.

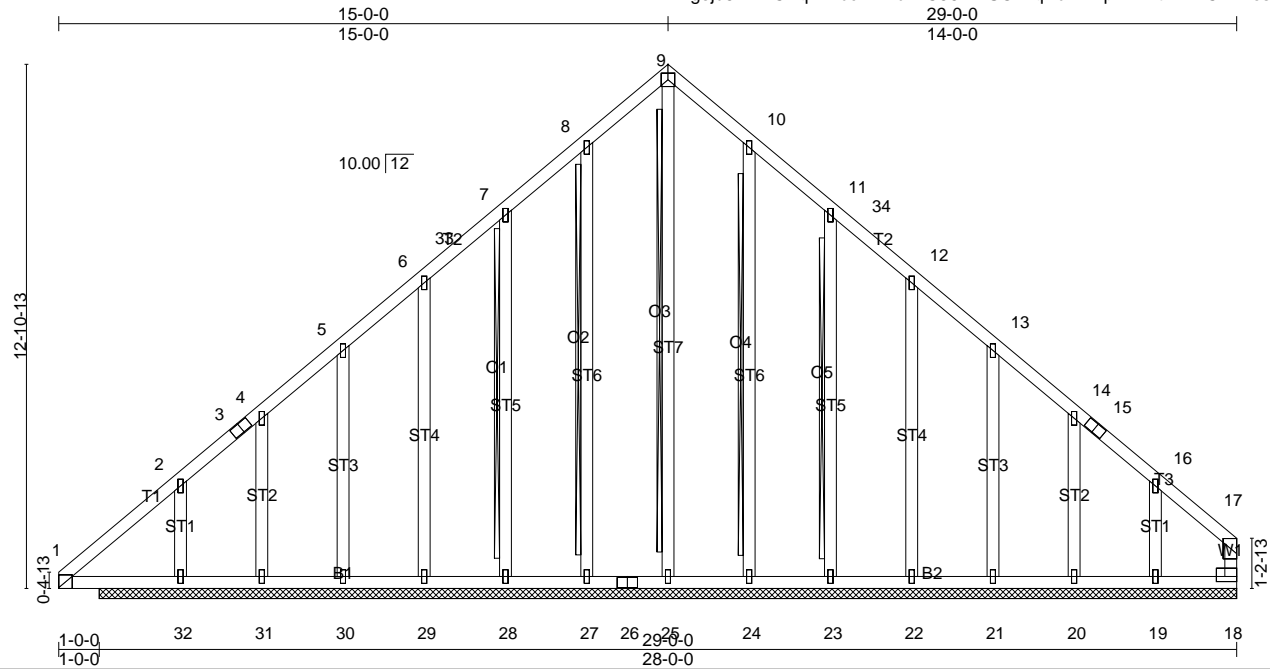
LOAD CASE(S) Standard



Job B166576	Truss T01AGE	Truss Type GABLE	Qty 1	Ply 1	REQUIA Job Reference (optional)
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Mainely Trusses, Inc., Fairfield, ME, Gary Littlefield

Run: 8.000 s Jan 15 2016 Print: 8.000 s Jan 15 2016 MiTek Industries, Inc. Fri Feb 03 08:58:10 2017 Page 1
ID:gejd5?rZ7CXqZvhbc7Liwdz?C56-hBSOhxqAbB1iZpE1XktRiRECRx2os_oYItCZ4hzovCB



Scale = 1:56.7

Plate Offsets (X,Y)-- [1:0-0,0-0-4], [18:Edge,0-1-8]

LOADING (psf)	SPACING-	CSI.	DEFL.	in (loc)	l/defl	L/d	PLATES	GRIP
TCLL 42.9 (Ground Snow=60.0)	2-0-0 Plate Grip DOL 1.15 Lumber DOL 1.15	TC 0.32 BC 0.35 WB 0.58 (Matrix)	Vert(LL) n/a Vert(TL) n/a Horz(TL) 0.02	-	n/a	999	MT20	197/144
TCDL 7.0	Rep Stress Incr YES			18	n/a	n/a		
BCLL 0.0	Code IRC2009/TPI2007							
BCDL 10.0							Weight: 181 lb	FT = 20%

LUMBER-
TOP CHORD 2x4 SPF No.2
BOT CHORD 2x4 SPF No.2
WEBS 2x4 SPF No.2
OTHERS 2x4 SPF No.2

BRACING-
TOP CHORD Structural wood sheathing directly applied or 7-9-4 oc purlins, except end verticals.
BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.
WEBS T-Brace: 2x4 SPF No.2 - 9-25, 8-27, 7-28, 10-24, 11-23
Fasten (2X) T and I braces to narrow edge of web with 10d (0.131"x3") nails, 6in o.c., with 3in minimum end distance.
Brace must cover 90% of web length.

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

REACTIONS. All bearings 28-0-0.
(lb) - Max Horz 32=507(LC 6)
Max Uplift All uplift 100 lb or less at joint(s) 27, 20 except 18=-506(LC 6),
28=-150(LC 7), 29=-135(LC 7), 30=-117(LC 7), 31=-234(LC 6), 32=-158(LC 8),
24=-106(LC 8), 23=-148(LC 8), 22=-128(LC 8), 21=-144(LC 8), 19=-389(LC 5)
Max Grav All reactions 250 lb or less at joint(s) 29, 31, 22, 21, 20 except
18=511(LC 5), 25=683(LC 7), 27=397(LC 2), 28=312(LC 2), 30=273(LC 1),
32=480(LC 1), 24=397(LC 3), 23=330(LC 3), 19=367(LC 1)

FORCES. (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.
TOP CHORD 1-2=-117/283, 5-6=0/268, 6-33=0/368, 7-33=0/378, 7-8=0/500, 8-9=0/589,
9-10=-40/603, 10-11=-52/551, 11-34=-118/463, 12-34=-128/453, 12-13=-201/415,
13-14=-280/429, 14-15=-325/419, 15-16=-335/410, 16-17=-499/515, 17-18=-363/381
BOT CHORD 31-32=-365/380, 30-31=-365/380, 29-30=-365/380, 28-29=-365/380, 27-28=-365/380,
26-27=-365/380, 25-26=-365/380, 24-25=-365/380, 23-24=-365/380, 22-23=-365/380,
21-22=-365/380, 20-21=-365/380, 19-20=-365/380, 18-19=-365/380
WEBS 9-25=-659/0, 8-27=-357/122, 7-28=-271/175, 2-32=-329/171, 10-24=-357/131,
11-23=-290/171, 16-19=-260/242

NOTES-
1) Wind: ASCE 7-05; 100mph; TCDL=4.2psf; BCDL=6.0psf; h=25ft; Cat. II; Exp C; enclosed; MWFRS (low-rise) gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.60 plate grip DOL=1.60
2) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see Standard Industry Gable End Details as applicable, or consult qualified building designer as per ANSI/TPI 1.
3) TCLL: ASCE 7-05; Pg=60.0 psf (ground snow); Ps=42.9 psf (roof snow); Category II; Exp C; Partially Exp.; Ct=1.1
4) Roof design snow load has been reduced to account for slope.
5) Unbalanced snow loads have been considered for this design.
6) All plates are 1.5x4 MT20 unless otherwise indicated.
7) Gable studs spaced at 2-0-0 oc.
8) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
9) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 27, 20 except (it=lb) 18=506, 28=150, 29=135, 30=117, 31=234, 32=158, 24=106, 23=148, 22=128, 21=144, 19=389.
10) More than one bearing condition. Review required.



Job	Truss	Truss Type	Qty	Ply	REQUIA
B166576	T01AGE	GABLE	1	1	Job Reference (optional)

Mainely Trusses, Inc., Fairfield, ME, Gary Littlefield

Run: 8.000 s Jan 15 2016 Print: 8.000 s Jan 15 2016 MiTek Industries, Inc. Fri Feb 03 08:58:10 2017 Page 2
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NOTES-

- 11) This truss is designed in accordance with the 2009 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.
- 12) "Semi-rigid pitchbreaks with fixed heels" Member end fixity model was used in the analysis and design of this truss.
- 13) Warning: Additional permanent and stability bracing for truss system (not part of this component design) is always required.

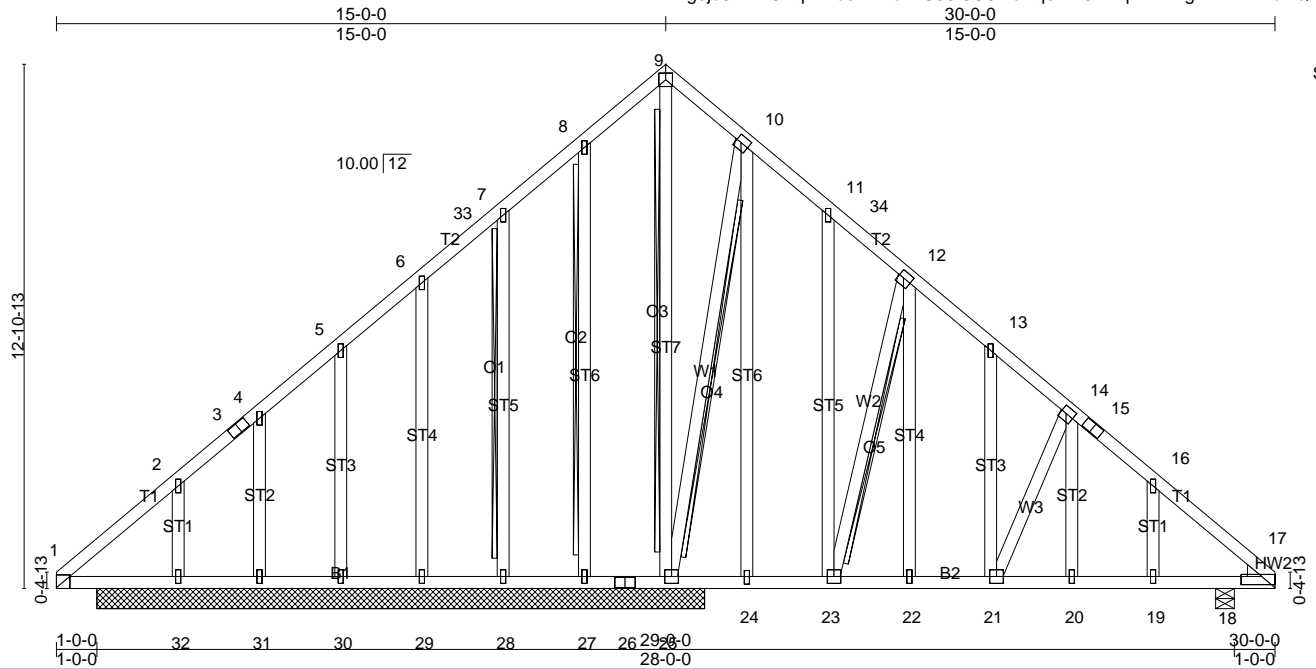
LOAD CASE(S) Standard



Job	Truss	Truss Type	Qty	Ply	REQUIA
B166576	T01GE	GABLE	1	1	Job Reference (optional)

Mainely Trusses, Inc., Fairfield, ME, Gary Littlefield

Run: 8.000 s Jan 15 2016 Print: 8.000 s Jan 15 2016 MiTek Industries, Inc. Fri Feb 03 08:58:11 2017 Page 1
ID:gejd5?rZ7CXqZvhbc7Liwdz?C56-9O0muHqoMV9ZBzpD4RPglfnHxLKTbNQIXy7c7zovcA



Scale = 1:56.7

Plate Offsets (X,Y)-- [1:0-0-0,0-0-4], [10:0-1-8,0-2-0], [12:0-1-8,0-2-0], [14:0-1-8,0-2-0], [17:0-10-0,0-0-14], [24:0-2-4,0-0-12]

LOADING (psf)	SPACING-	CSI.	DEFL.	in (loc)	l/defl	L/d	PLATES	GRIP
TCLL 42.9	2-0-0	TC 0.65	Vert(LL) -0.16	21	>999	240	MT20	197/144
(Ground Snow=60.0)	Plate Grip DOL 1.15	BC 0.64	Vert(TL) -0.24	21	>686	180		
TCDL 7.0	Lumber DOL 1.15	WB 0.88	Horz(TL) 0.01	18	n/a	n/a		
BCLL 0.0	Rep Stress Incr YES	(Matrix)						
BCDL 10.0	Code IRC2009/TPI2007						Weight: 209 lb	FT = 20%

LUMBER-
TOP CHORD 2x4 SPF No.2
BOT CHORD 2x4 SPF No.2 *Except*
B2: 2x4 SPF 2100F 1.8E
WEBS 2x4 SPF No.2
OTHERS 2x4 SPF No.2
WEDGE
Right: 2x4 SPF No.2

BRACING-
TOP CHORD Structural wood sheathing directly applied or 6-0-0 oc purlins.
BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.
WEBS T-Brace: 2x4 SPF No.2 - 9-25, 8-27, 7-28, 12-23, 10-25
Fasten (2X) T and I braces to narrow edge of web with 10d (0.131"x3") nails, 6in o.c., with 3in minimum end distance.
Brace must cover 90% of web length.

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

REACTIONS. All bearings 14-11-8 except (jt=length) 18=0-5-8.
(lb) - Max Horz 32=-486(LC 5)
Max Uplift All uplift 100 lb or less at joint(s) 27, 32 except 25=-221(LC 5),
28=-150(LC 7), 29=-136(LC 7), 30=-112(LC 7), 31=-219(LC 7), 18=-367(LC 7)
Max Grav All reactions 250 lb or less at joint(s) 29, 31 except 25=1304(LC 3),
27=417(LC 2), 28=325(LC 2), 30=256(LC 2), 32=403(LC 2), 18=921(LC 3)

FORCES. (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.
TOP CHORD 1-2=-113/341, 3-4=-5/292, 4-5=0/304, 5-6=0/301, 6-33=0/356, 7-33=0/365, 7-8=0/487,
8-9=0/578, 9-10=-56/616, 10-11=-68/557, 11-34=-225/568, 12-34=-356/565,
12-13=-444/522, 13-14=-539/471, 14-15=-582/436, 15-16=-688/428, 16-17=-709/332
BOT CHORD 31-32=-376/417, 30-31=-376/417, 29-30=-376/417, 28-29=-376/417, 27-28=-376/417,
26-27=-376/417, 25-26=-376/417, 24-25=-320/348, 23-24=-320/348, 22-23=-244/360,
21-22=-244/360, 20-21=-193/447, 19-20=-193/447, 18-19=-193/447, 17-18=-193/447
WEBS 9-25=-683/0, 8-27=-371/123, 7-28=-286/175, 2-32=-297/161, 10-24=-307/632,
11-23=-109/276, 12-22=-304/588, 16-19=-270/181, 12-23=-984/575, 10-25=-1244/583,
14-21=-266/257

- NOTES-**
- 1) Wind: ASCE 7-05; 100mph; TCCL=4.2psf; BCDL=6.0psf; h=25ft; Cat. II; Exp C; enclosed; MWFRS (low-rise) gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.60 plate grip DOL=1.60
 - 2) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see Standard Industry Gable End Details as applicable, or consult qualified building designer as per ANSI/TPI 1.
 - 3) TCLL: ASCE 7-05; Pg=60.0 psf (ground snow); Ps=42.9 psf (roof snow); Category II; Exp C; Partially Exp.; Ct=1.1
 - 4) Roof design snow load has been reduced to account for slope.
 - 5) Unbalanced snow loads have been considered for this design.
 - 6) Gable studs spaced at 2-0-0 oc.
 - 7) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
 - 8) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 27, 32 except (jt=lb) 25=221, 28=150, 29=136, 30=112, 31=219, 18=367.
 - 9) This truss is designed in accordance with the 2009 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.
 - 10) "Semi-rigid pitchbreaks with fixed heels" Member end fixity model was used in the analysis and design of this truss.

Continuation of design and stability bracing for truss system (not part of this component design) is always required.



Job	Truss	Truss Type	Qty	Ply	REQUIA
B166576	T01GE	GABLE	1	1	Job Reference (optional)

Mainely Trusses, Inc., Fairfield, ME, Gary Littlefield

Run: 8.000 s Jan 15 2016 Print: 8.000 s Jan 15 2016 MiTek Industries, Inc. Fri Feb 03 08:58:11 2017 Page 2
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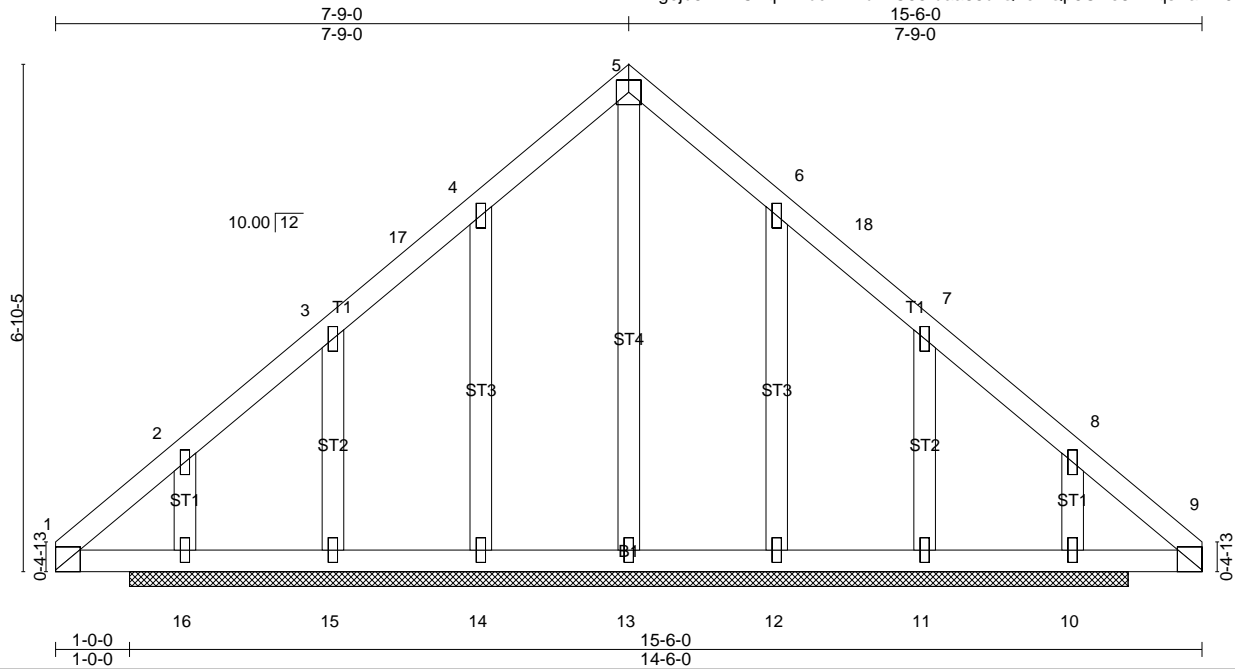
LOAD CASE(S) Standard



Job B166576	Truss T02GE	Truss Type GABLE	Qty 1	Ply 1	REQUIA Job Reference (optional)
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Mainely Trusses, Inc., Fairfield, ME, Gary Littlefield

Run: 8.000 s Jan 15 2016 Print: 8.000 s Jan 15 2016 MiTek Industries, Inc. Fri Feb 03 08:58:12 2017 Page 1
ID:gejd5?rZ7CXqZvhbc7Liwdz?C56-daa85drQ7oHQp6OPe8wwqsKarlM0K_?rmBhg8Zzovc9



Scale = 1:31.1

Plate Offsets (X,Y)-- [1:0-0,0-0-4], [9:0-0,0-0-4]

LOADING (psf)	SPACING-	CSI.	DEFL.	PLATES	GRIP
TCLL 42.9 (Ground Snow=60.0)	1-11-4 Plate Grip DOL 1.15 Lumber DOL 1.15	TC 0.13 BC 0.17 WB 0.22 (Matrix)	in (loc) l/defl L/d Vert(LL) n/a - n/a 999 Vert(TL) n/a - n/a 999 Horz(TL) 0.00 10 n/a n/a	MT20	197/144
TCDL 7.0 BCLL 0.0 BCDL 10.0	Rep Stress Incr YES Code IRC2009/TPI2007			Weight: 69 lb	FT = 20%

LUMBER-
TOP CHORD 2x4 SPF No.2
BOT CHORD 2x4 SPF No.2
OTHERS 2x4 SPF No.2

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

REACTIONS. All bearings 13-6-0.
(lb) - Max Horz 16=-245(LC 5)
Max Uplift All uplift 100 lb or less at joint(s) except 14=-119(LC 7), 15=-213(LC 6), 16=-176(LC 5), 12=-119(LC 8), 11=-206(LC 5), 10=-166(LC 6)
Max Grav All reactions 250 lb or less at joint(s) 15, 11 except 13=329(LC 1), 14=331(LC 2), 16=309(LC 2), 12=331(LC 3), 10=309(LC 3)

FORCES. (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.
WEBS 5-13=-292/0, 4-14=-285/148, 6-12=-285/148

- NOTES-**
- 1) Wind: ASCE 7-05; 100mph; TCCL=4.2psf; BCDL=6.0psf; h=25ft; Cat. II; Exp C; enclosed; MWFRS (low-rise) gable end zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.60 plate grip DOL=1.60
 - 2) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see Standard Industry Gable End Details as applicable, or consult qualified building designer as per ANSI/TPI 1.
 - 3) TCCL: ASCE 7-05; Pg=60.0 psf (ground snow); Ps=42.9 psf (roof snow); Category II; Exp C; Partially Exp.; Ct=1.1
 - 4) Roof design snow load has been reduced to account for slope.
 - 5) Unbalanced snow loads have been considered for this design.
 - 6) Gable studs spaced at 2-0-0 oc.
 - 7) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
 - 8) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 119 lb uplift at joint 14, 213 lb uplift at joint 15, 176 lb uplift at joint 16, 119 lb uplift at joint 12, 206 lb uplift at joint 11 and 166 lb uplift at joint 10.
 - 9) Non Standard bearing condition. Review required.
 - 10) This truss is designed in accordance with the 2009 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.
 - 11) "Semi-rigid pitchbreaks with fixed heels" Member end fixity model was used in the analysis and design of this truss.

LOAD CASE(S) Standard

