

Plate Offsets (X,Y)-- [25:0-3-0,0-3-0]

<b>LOADING</b> (psf)	TCLL 46.2 (Ground Snow=60.0) TCDL 10.0 BCLL 0.0 * BCDL 10.0	<b>SPACING-</b>	2-0-0 Plate Grip DOL 1.15 Lumber DOL 1.15 Rep Stress Incr YES Code IBC2009/TPI2007	<b>CSI.</b>	TC 0.10 BC 0.11 WB 0.52 Matrix-SH	<b>DEFL.</b>	in (loc) l/defl L/d Vert(LL) n/a - n/a 999 Vert(TL) n/a - n/a 999 Horz(TL) 0.01 18 n/a n/a	<b>PLATES</b>	<b>GRIP</b>
								MT20	169/123
								Weight: 155 lb	FT = 0%

<b>LUMBER-</b>	<b>BRACING-</b>
TOP CHORD 2x6 SPF 1650F 1.5E	TOP CHORD Structural wood sheathing directly applied or 10-0-0 oc purlins.
BOT CHORD 2x4 SPF 1650F 1.5E	BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.
OTHERS 2x4 SPF-S No.2	WEBS 1 Row at midpt 9-24

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

**REACTIONS.** All bearings 26-0-0.  
 (lb) - Max Horz 30=394(LC 8)  
 Max Uplift All uplift 100 lb or less at joint(s) 25, 26, 27, 28, 23, 22, 21, 20 except 29=266(LC 8), 30=271(LC 7), 19=245(LC 7), 18=127(LC 8)  
 Max Grav All reactions 250 lb or less at joint(s) 19 except 24=341(LC 1), 25=394(LC 13), 26=357(LC 13), 27=274(LC 13), 28=277(LC 13), 29=268(LC 7), 30=433(LC 13), 23=397(LC 14), 22=356(LC 14), 21=275(LC 14), 20=277(LC 14), 18=429(LC 14)

**FORCES.** (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.  
 TOP CHORD 2-3=-261/280, 6-31=-7/250, 7-31=-6/257, 7-8=-16/351, 8-9=-25/397, 9-10=-26/397, 10-11=-13/350, 11-32=0/256  
 WEBS 9-24=-303/0, 8-25=-354/65, 7-26=-315/148, 2-30=-346/177, 10-23=-356/58, 11-22=-315/148, 16-18=-343/97

- NOTES-** (13-14)
- 1) Wind: ASCE 7-05; 100mph; TCDL=6.0psf; BCDL=6.0psf; h=35ft; Cat. II; Exp C; enclosed; MWFRS (low-rise) gable end zone and C-C Corner(3) 0-0-0 to 3-0-0, Exterior(2) 3-0-0 to 11-0-0, Corner(3) 11-0-0 to 14-0-0, Exterior(2) 17-0-0 to 25-0-0 zone; cantilever left and right exposed ;C-C for members and forces & MWFRS for reactions shown; 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); Pf=46.2 psf (flat roof snow); Category II; Exp C; Partially Exp.; Ct=1.1
  - 4) Unbalanced snow loads have been considered for this design.
  - 5) This truss has been designed for basic load combinations, which include cases with reductions for multiple concurrent live loads.
  - 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) \* 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.
  - 10) Provide mechanical connection (b) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 25, 26, 27, 28, 23, 22, 21, 20 except (it=lb) 29=266, 30=271, 19=245, 18=127.
  - 11) Non Standard bearing condition. Review required.
  - 12) This truss is designed in accordance with the 2009 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.
  - 13) Dimensions are in feet-inches-sixteenths
  - 14) Drawing prepared exclusively for manufacturing by Boise Cascade.

**LOAD CASE(S)** Standard

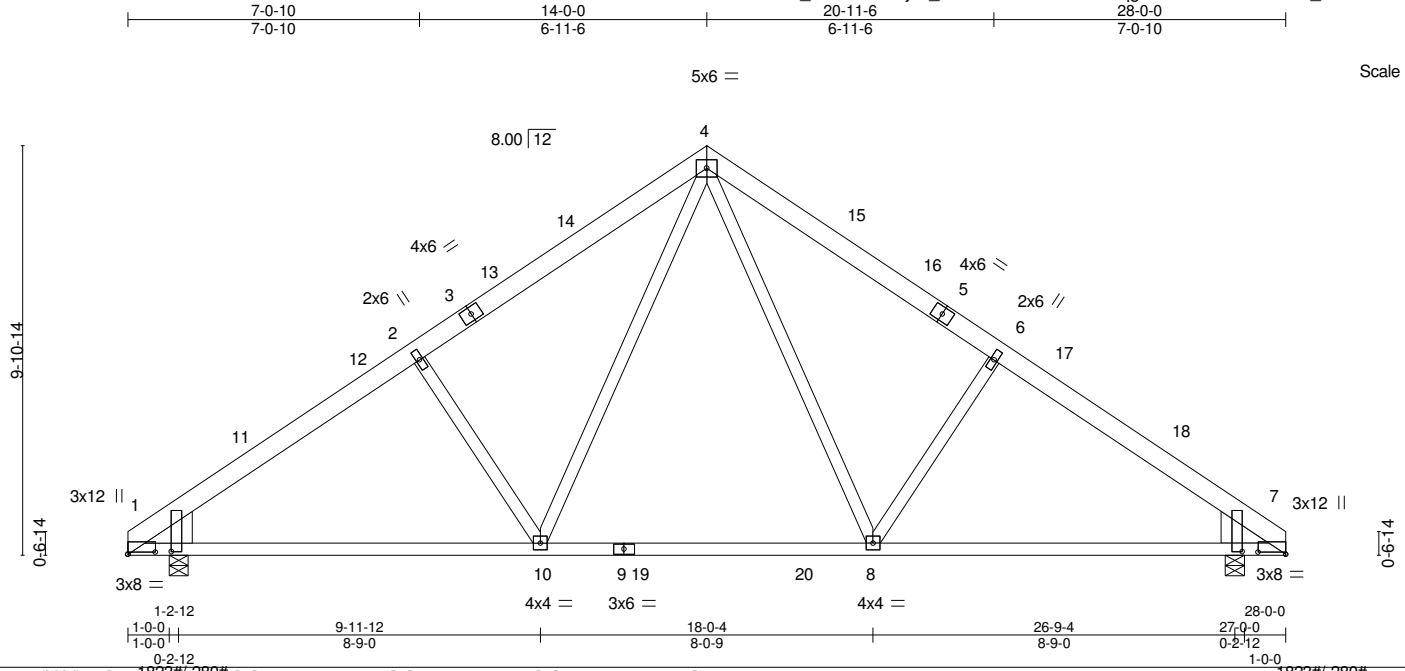


Plate Offsets (X,Y)-- [1:0-8-0,0-0-10], [1:0-0-12,1-0-10], [7:0-8-0,0-0-10], [7:0-0-12,1-0-10] 1823#-280#

<b>LOADING</b> (psf)	<b>SPACING</b> - 2-0-0	<b>CSI.</b>	<b>DEFL.</b>	in (loc)	l/defl	L/d	<b>PLATES</b>	<b>GRIP</b>
TCLL 46.2	Plate Grip DOL 1.15	TC 0.91	Vert(LL) -0.21	8-10	>999	240	MT20	169/123
(Ground Snow=60.0)	Lumber DOL 1.15	BC 0.66	Vert(TL) -0.45	7-8	>738	180		
TCDL 10.0	Rep Stress Incr YES	WB 0.56	Horz(TL) 0.09	7	n/a	n/a		
BCLL 0.0 *	Code IBC2009/TPI2007	Matrix-SH						
BCDL 10.0							Weight: 132 lb	FT = 0%

**LUMBER-**  
 TOP CHORD 2x6 SPF 1650F 1.5E  
 BOT CHORD 2x4 SPF 1650F 1.5E  
 WEBS 2x4 SPF-S No.2  
 WEDGE  
 Left: 2x10 SP M 23, Right: 2x10 SP M 23

**BRACING-**  
 TOP CHORD Structural wood sheathing directly applied or 5-1-2 oc purlins.  
 BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

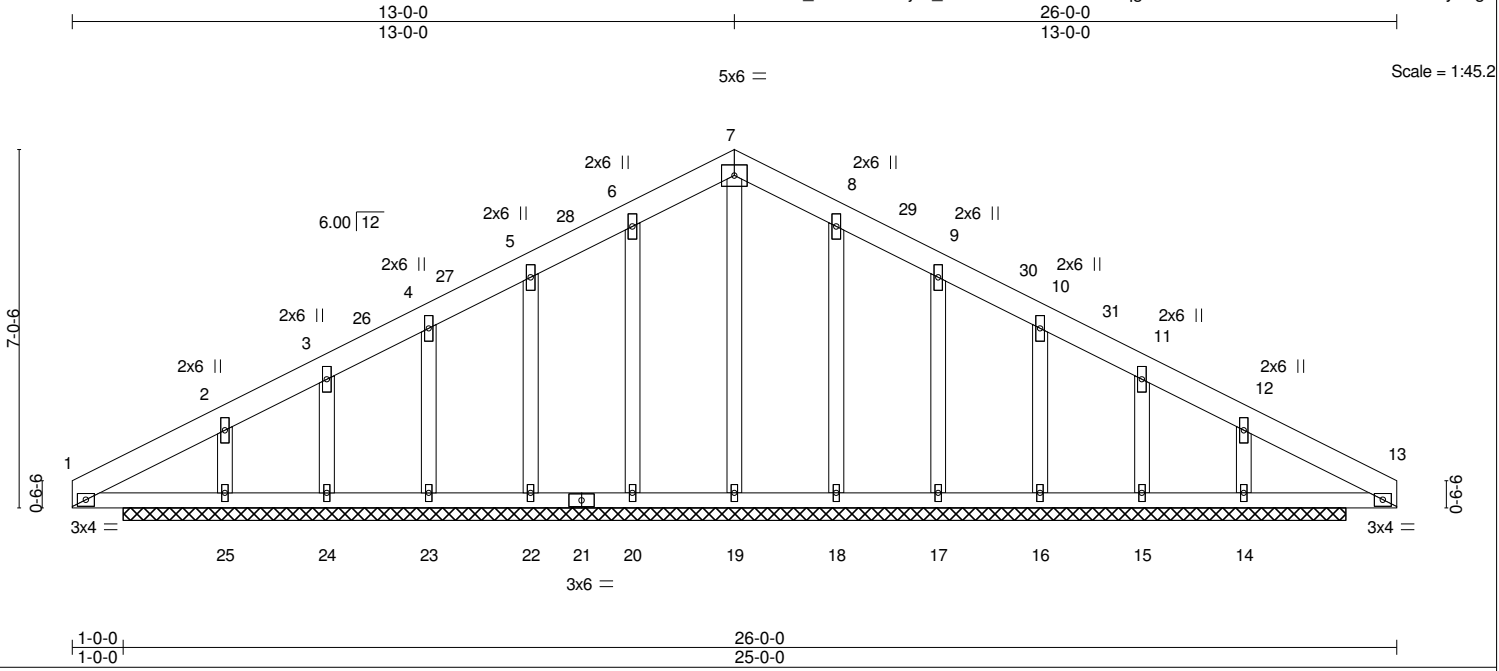
MiTek recommends that Stabilizers and required cross bracing be installed during truss erection, in accordance with Stabilizer Installation guide.

**REACTIONS.** (lb/size) 1=1823/0-5-8 (min. 0-2-14), 7=1823/0-5-8 (min. 0-2-14)  
 Max Horz 1=394(LC 8)  
 Max Uplift 1=-280(LC 9), 7=-280(LC 10)

**FORCES.** (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.  
 TOP CHORD 1-11=-2622/462, 11-12=-2470/463, 2-12=-2273/489, 2-3=-2253/505, 3-13=-2113/515,  
 13-14=-2007/527, 4-14=-1999/547, 4-15=-1999/547, 15-16=-2007/527, 5-16=-2113/515,  
 5-6=-2253/505, 6-17=-2273/489, 17-18=-2470/463, 7-18=-2622/462  
 BOT CHORD 1-10=-271/2038, 10-19=-47/1348, 9-19=-47/1348, 9-20=-47/1348, 8-20=-47/1348,  
 7-8=-271/2038  
 WEBS 4-8=-192/924, 6-8=-791/328, 4-10=-192/924, 2-10=-791/327

- NOTES-** (9-10)
- 1) Wind: ASCE 7-05; 100mph; TCDL=6.0psf; BCDL=6.0psf; h=35ft; Cat. II; Exp C; enclosed; MWFRS (low-rise) gable end zone and C-C Exterior(2) 0-2-12 to 3-2-12, Interior(1) 3-2-12 to 11-0-0, Exterior(2) 11-0-0 to 14-0-0, Interior(1) 17-0-0 to 24-9-4 zone; cantilever left and right exposed ;C-C for members and forces & MWFRS for reactions shown; Lumber DOL=1.60 plate grip DOL=1.60
  - 2) TCLL: ASCE 7-05; Pg= 60.0 psf (ground snow); Pf=46.2 psf (flat roof snow); Category II; Exp C; Partially Exp.; Ct=1.1
  - 3) Unbalanced snow loads have been considered for this design.
  - 4) This truss has been designed for basic load combinations, which include cases with reductions for multiple concurrent live loads.
  - 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) except (jt=lb) 1=280, 7=280.
  - 8) This truss is designed in accordance with the 2009 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.
  - 9) Dimensions are in feet-inches-sixteenths
  - 10) Drawing prepared exclusively for manufacturing by Boise Cascade.

**LOAD CASE(S)** Standard



<b>LOADING</b> (psf)	<b>SPACING-</b>	<b>CSI.</b>	<b>DEFL.</b>	<b>PLATES</b>	<b>GRIP</b>
TCLL 46.2 (Ground Snow=60.0)	2-0-0 Plate Grip DOL 1.15	TC 0.16	in (loc) l/defl L/d	MT20	169/123
TCDL 10.0	Lumber DOL 1.15	BC 0.10	Vert(LL) n/a - n/a 999		
BCLL 0.0 *	Rep Stress Incr YES	WB 0.39	Vert(TL) n/a - n/a 999		
BCDL 10.0	Code IBC2009/TP12007	Matrix-SH	Horz(TL) -0.01 14 n/a n/a		
				Weight: 121 lb	FT = 0%

<b>LUMBER-</b>	<b>BRACING-</b>
TOP CHORD 2x6 SPF 1650F 1.5E	TOP CHORD Structural wood sheathing directly applied or 10-0-0 oc purlins.
BOT CHORD 2x4 SPF 1650F 1.5E	BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.
OTHERS 2x4 SPF-S No.2	

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

**REACTIONS.** All bearings 24-0-0.  
 (lb) - Max Horz 25=-115(LC 7)  
 Max Uplift All uplift 100 lb or less at joint(s) 20, 22, 23, 24, 18, 17, 16, 15 except 25=-138(LC 9), 14=-143(LC 10)  
 Max Grav All reactions 250 lb or less at joint(s) 24, 15 except 19=449(LC 1), 20=390(LC 13), 22=341(LC 13), 23=319(LC 13), 25=589(LC 13), 18=390(LC 14), 17=341(LC 14), 16=319(LC 14), 14=589(LC 14)

**FORCES.** (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.  
 TOP CHORD 1-2=-177/381, 2-3=-31/293, 3-26=0/273, 4-26=0/328, 5-27=0/323, 6-28=0/328, 6-7=0/300, 7-8=0/300, 8-29=0/328, 9-30=0/323, 10-31=0/328, 11-31=0/273, 11-12=-22/293, 12-13=-177/381  
 WEBS 7-19=-409/0, 6-20=-349/177, 5-22=-304/153, 4-23=-266/130, 2-25=-475/295, 8-18=-349/177, 9-17=-304/153, 10-16=-266/130, 12-14=-475/295

- NOTES-** (13-14)
- 1) Wind: ASCE 7-05; 100mph; TCDL=6.0psf; BCDL=6.0psf; h=35ft; Cat. II; Exp C; enclosed; MWFRS (low-rise) gable end zone and C-C Corner(3) 0-0-0 to 3-0-0, Exterior(2) 3-0-0 to 10-0-0, Corner(3) 10-0-0 to 13-0-0, Exterior(2) 16-0-0 to 23-0-0 zone; cantilever left and right exposed ;C-C for members and forces & MWFRS for reactions shown; 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); Pf=46.2 psf (flat roof snow); Category II; Exp C; Partially Exp.; Ct=1.1
  - 4) Unbalanced snow loads have been considered for this design.
  - 5) This truss has been designed for basic load combinations, which include cases with reductions for multiple concurrent live loads.
  - 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) \* 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.
  - 10) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 20, 22, 23, 24, 18, 17, 16, 15 except (jt=lb) 25=138, 14=143.
  - 11) Non Standard bearing condition. Review required.
  - 12) This truss is designed in accordance with the 2009 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.
  - 13) Dimensions are in feet-inches-sixteenths
  - 14) Drawing prepared exclusively for manufacturing by Boise Cascade.

**LOAD CASE(S)** Standard

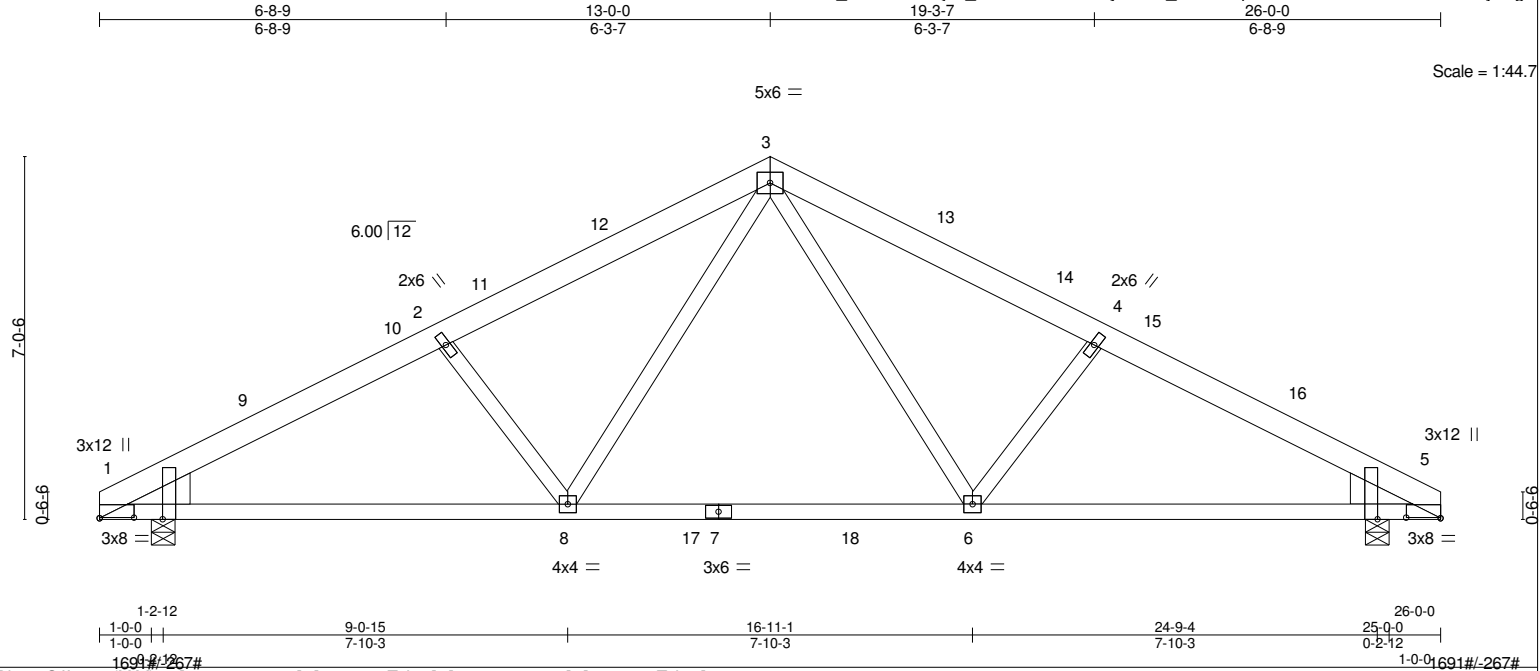


Plate Offsets (X,Y)-- [1:0-8-0,0-0-2], [1:0-0-4,Edge], [5:0-8-0,0-0-2], [5:0-0-4,Edge]

LOADING (psf)	SPACING-	CSI.	DEFL.	PLATES	GRIP
TCLL 46.2 (Ground Snow=60.0)	2-0-0 Plate Grip DOL 1.15 Lumber DOL 1.15 Rep Stress Incr YES Code IBC2009/TPI2007	TC 0.79 BC 0.62 WB 0.32 Matrix-SH	in (loc) l/defl L/d Vert(LL) -0.19 6-8 >999 240 Vert(TL) -0.32 1-8 >953 180 Horz(TL) 0.10 5 n/a n/a	MT20	169/123
TCDL 10.0 BCLL 0.0 * BCDL 10.0				Weight: 112 lb FT = 0%	

**LUMBER-**  
 TOP CHORD 2x6 SPF 1650F 1.5E  
 BOT CHORD 2x4 SPF 1650F 1.5E  
 WEBS 2x4 SPF-S No.2  
 WEDGE  
 Left: 2x8 SP M 23, Right: 2x8 SP M 23

**BRACING-**  
 TOP CHORD Structural wood sheathing directly applied or 4-10-3 oc purlins.  
 BOT CHORD 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.

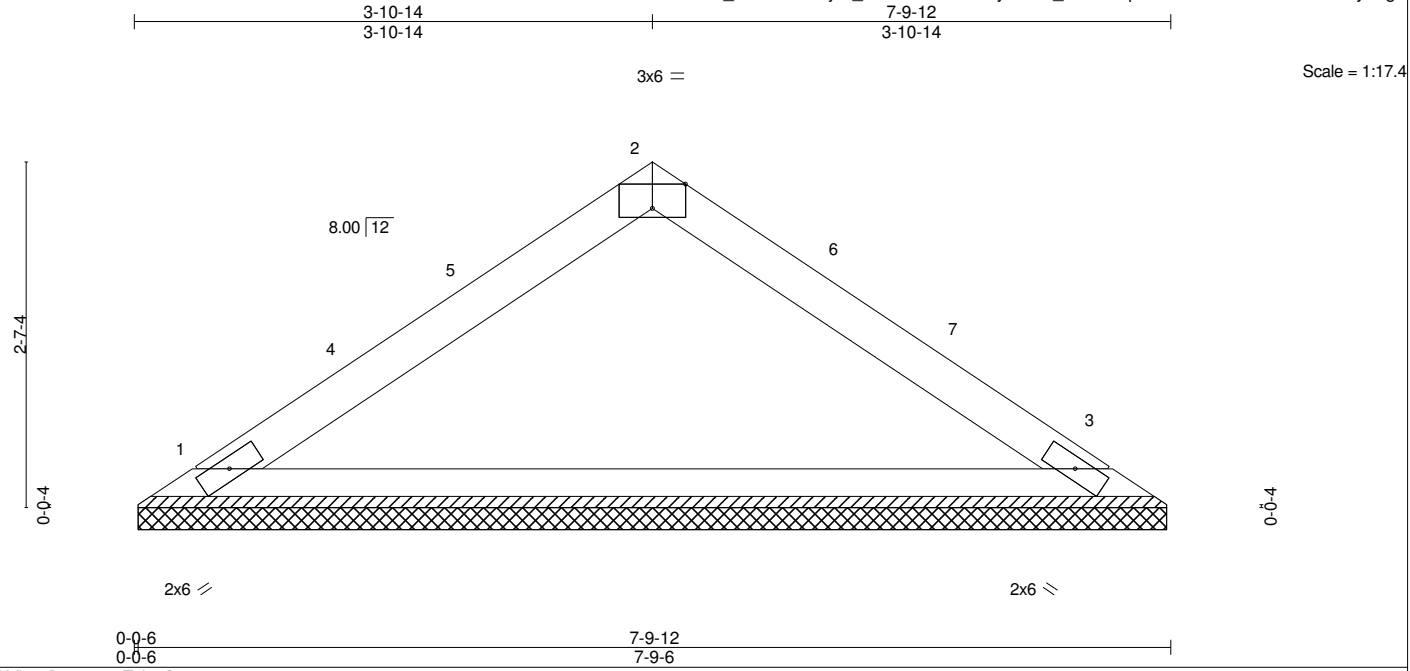
**REACTIONS.** (lb/size) 1=1691/0-5-8 (min. 0-2-10), 5=1691/0-5-8 (min. 0-2-10)  
 Max Horz 1=-115(LC 7)  
 Max Uplift 1=-267(LC 9), 5=-267(LC 10)

**FORCES.** (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.  
 TOP CHORD 1-9=-2906/589, 9-10=-2780/607, 2-10=-2602/610, 2-11=-2500/571, 11-12=-2328/585,  
 3-12=-2322/602, 3-13=-2322/602, 13-14=-2328/585, 4-14=-2500/571, 4-15=-2602/610,  
 15-16=-2780/607, 5-16=-2906/589  
 BOT CHORD 1-8=-431/2472, 8-17=-187/1654, 7-17=-187/1654, 7-18=-187/1654, 6-18=-187/1654,  
 5-6=-431/2472  
 WEBS 3-6=-153/943, 4-6=-791/282, 3-8=-153/943, 2-8=-791/282

- NOTES-** (9-10)
- 1) Wind: ASCE 7-05; 100mph; TCDL=6.0psf; BCDL=6.0psf; h=35ft; Cat. II; Exp C; enclosed; MWFRS (low-rise) gable end zone and C-C Exterior(2) 0-2-12 to 3-2-12, Interior(1) 3-2-12 to 10-0-0, Exterior(2) 10-0-0 to 13-0-0, Interior(1) 16-0-0 to 22-9-4 zone; cantilever left and right exposed ;C-C for members and forces & MWFRS for reactions shown; Lumber DOL=1.60 plate grip DOL=1.60
  - 2) TCLL: ASCE 7-05; Pg= 60.0 psf (ground snow); Pf=46.2 psf (flat roof snow); Category II; Exp C; Partially Exp.; Ct=1.1
  - 3) Unbalanced snow loads have been considered for this design.
  - 4) This truss has been designed for basic load combinations, which include cases with reductions for multiple concurrent live loads.
  - 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) except (jt=lb) 1=267, 5=267.
  - 8) This truss is designed in accordance with the 2009 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.
  - 9) Dimensions are in feet-inches-sixteenths
  - 10) Drawing prepared exclusively for manufacturing by Boise Cascade.

**LOAD CASE(S)** Standard





LOADING (psf)		SPACING-		CSI.	DEFL.			PLATES	GRIP
TCLL	46.2	Plate Grip DOL	2-0-0	TC	0.29	in (loc)	l/defl	L/d	
(Ground Snow=60.0)		Lumber DOL	1.15	BC	0.42	Vert(LL)	n/a - n/a	999	MT20
TCDL	10.0	Rep Stress Incr	YES	WB	0.00	Vert(TL)	n/a - n/a	999	197/144
BCLL	0.0 *	Code IBC2009/TPI2007		Matrix-P		Horz(TL)	0.00 3 n/a	n/a	
BCDL	10.0								Weight: 18 lb FT = 0%

**LUMBER-**  
 TOP CHORD 2x4 SPF 1650F 1.5E  
 BOT CHORD 2x4 SPF 1650F 1.5E

**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.

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

**REACTIONS.** (lb/size) 1=453/7-9-0 (min. 0-1-8), 3=453/7-9-0 (min. 0-1-8)  
 Max Horz 1=-95(LC 7)  
 Max Uplift 1=-104(LC 9), 3=-104(LC 10)

**FORCES.** (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.  
 TOP CHORD 1-4=-432/140, 4-5=-347/143, 2-5=-317/152, 2-6=-317/152, 6-7=-347/143, 3-7=-432/140  
 BOT CHORD 1-3=-58/289

- NOTES-** (10-11)
- 1) Wind: ASCE 7-05; 100mph; TCDL=6.0psf; BCDL=6.0psf; h=35ft; Cat. II; Exp C; enclosed; MWFRS (low-rise) gable end zone and C-C Exterior(2) zone; cantilever left and right exposed ;C-C for members and forces & MWFRS for reactions shown; Lumber DOL=1.60 grip DOL=1.60
  - 2) TCLL: ASCE 7-05; Pg= 60.0 psf (ground snow); Pf=46.2 psf (flat roof snow); Category II; Exp C; Partially Exp.; Ct=1.1
  - 3) Unbalanced snow loads have been considered for this design.
  - 4) This truss has been designed for basic load combinations, which include cases with reductions for multiple concurrent live loads.
  - 5) Gable requires continuous bottom chord bearing.
  - 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.
  - 8) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) except (jt=lb) 1=104, 3=104.
  - 9) This truss is designed in accordance with the 2009 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.
  - 10) Dimensions are in feet-inches-sixteenths
  - 11) Drawing prepared exclusively for manufacturing by Boise Cascade.

**LOAD CASE(S)** Standard

Job 689378	Truss 403	Truss Type Valley	Qty 1	Ply 1	ROBIE/PORTLAND, A_MGMT_E125993_8/15/2017 4:00:54 PM Job Reference (optional)
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Boise Structural Solutions, Biddeford, ME 04005, Jordan Berard  
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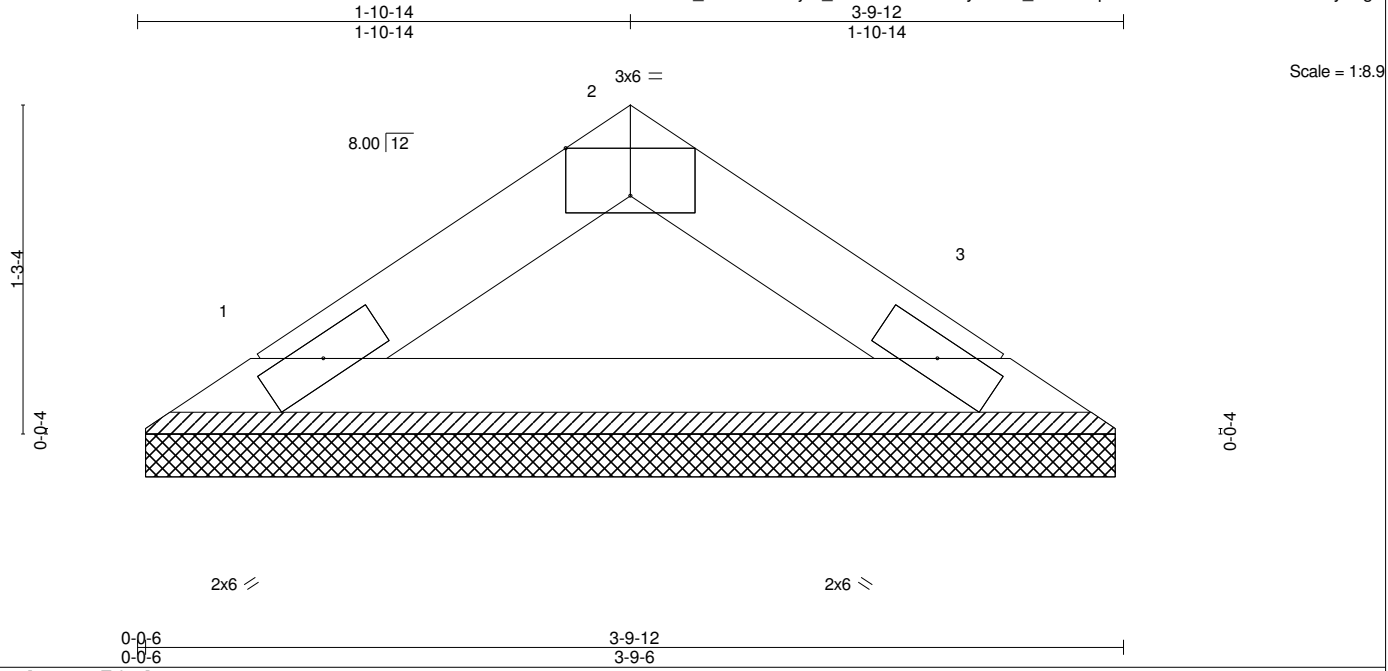


Plate Offsets (X,Y)-- [2:0-3-0,Edge]		189#/-44#		189#/-44#	
<b>LOADING</b> (psf)	<b>SPACING-</b>	<b>CSI.</b>	<b>DEFL.</b>	in (loc)	l/defl L/d
TCLL 46.2	Plate Grip DOL 1.15	TC 0.04	Vert(LL) n/a	-	n/a 999
(Ground Snow=60.0)	Lumber DOL 1.15	BC 0.06	Vert(TL) n/a	-	n/a 999
TCDL 10.0	Rep Stress Incr YES	WB 0.00	Horz(TL) 0.00	3	n/a n/a
BCLL 0.0 *	Code IBC2009/TPI2007	Matrix-P			
BCDL 10.0					
					<b>PLATES</b> <b>GRIP</b>
					MT20 197/144
					Weight: 8 lb FT = 0%

**LUMBER-**  
 TOP CHORD 2x4 SPF 1650F 1.5E  
 BOT CHORD 2x4 SPF 1650F 1.5E

**BRACING-**  
 TOP CHORD Structural wood sheathing directly applied or 3-9-12 oc purlins.  
 BOT CHORD 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) 1=189/3-9-0 (min. 0-1-8), 3=189/3-9-0 (min. 0-1-8)  
 Max Horz 1=39(LC 8)  
 Max Uplift 1=-44(LC 9), 3=-44(LC 9)

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

- NOTES-** (10-11)
- 1) Wind: ASCE 7-05; 100mph; TCDL=6.0psf; BCDL=6.0psf; h=35ft; Cat. II; Exp C; enclosed; MWFRS (low-rise) gable end zone and C-C Exterior(2) zone; cantilever left and right exposed ;C-C for members and forces & MWFRS for reactions shown; Lumber DOL=1.60 plate grip DOL=1.60
  - 2) TCLL: ASCE 7-05; Pg= 60.0 psf (ground snow); Pf=46.2 psf (flat roof snow); Category II; Exp C; Partially Exp.; Ct=1.1
  - 3) Unbalanced snow loads have been considered for this design.
  - 4) This truss has been designed for basic load combinations, which include cases with reductions for multiple concurrent live loads.
  - 5) Gable requires continuous bottom chord bearing.
  - 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.
  - 8) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 1, 3.
  - 9) This truss is designed in accordance with the 2009 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.
  - 10) Dimensions are in feet-inches-sixteenths
  - 11) Drawing prepared exclusively for manufacturing by Boise Cascade.

**LOAD CASE(S)** Standard