

Resolution No. 13-015

A RESOLUTION OF THE MAYOR AND CITY COUNCIL OF THE CITY OF MARLIN TEXAS TO AUTHORIZE THE RELEASE OF THE MAIN STREET FUNDS IN THE AMOUNT OF \$6,019 TO COMBINE FUNDING WITH THE HISTORICAL DOWNTOWN MARLIN ASSOCIATION FOR THE CONSTRUCTION OF A PAVILION ON THE VACANT LOT CONCRETE SLAB AT THE CORNER OF COMMERCE AND LIVE OAK.

WHEREAS, the Historic Downtown Marlin Association has requested that the City combine funding to provide an open air pavilion at the vacant lot at the corner of Commerce and Live Oak Street; and

WHEREAS, the Marlin Main Street Program was discontinued in 2007 and has a remaining fund balance of \$6,019 being donated funds; and

WHEREAS, this project will be a benefit to all of the Marlin citizens and be a compliment to the downtown area; and

WHEREAS, it is the recommendation of city staff to expend the Marlin Main Street Fund donations to this beneficial project.

NOW, THEREFORE BE IT RESOLVED, by the Mayor and City Council of the City of Marlin Texas to approve the expenditure of \$6,019 from the Marlin Main Street Account for a combined funding with the HDMA for the construction of a pavilion at the corner of Commerce and Live Oak Street.

Passed and Approved on this the 12th day of March, 2013.



Elizabeth Nelson
Elizabeth Nelson, Mayor

Sandra Herring
Sandra Herring, City Secretary

March 8, 2013

To: City of Marlin
100 Fortune Street
Marlin, Texas 76661

From: Historic Downtown Marlin Association
P.O. Box 443
Marlin, Texas 76661

Dear City Council Member,

Please find attached a sketch of plans for an open-air pavilion that our organization would like to see placed over the existing concrete slab on the city's property where Sim's Furniture once stood.

After reviewing bids from other contractors this last year, we feel the best bid is from Robert Slabaugh of Lott. The structure would basically measure 81' x 30'. Mr. Slabaugh is ready to start construction within the next few weeks.

HDMA would like to partner with the City of Marlin and turn this dream into reality. The total bid is \$12,250 and would include two decorative cupolas on the roof. To fund the project, we are asking that the \$6,019 that remains in the Main Street donations account be used for this project. HDMA has voted to pay the \$6,231 balance.

Our community will benefit by having this structure available for various activities like Market on Main Street events as well as for a farmers market, just to name a few. In addition, it will be an attractive addition and a source of activity for downtown Marlin. We hope you will agree.

Sincerely,



Linda Vickers
President, HDMA

JOB INVOICE

TO *For Historic Downtown Marlin Ass.*
 ADDRESS *Pavilion proj. on corner of Live Oak & Commerce St.*
 ATTENTION *Marlin Tx 76661*

DATE ORDERED _____ ORDER TAKEN BY _____
 PHONE NO. _____ CUSTOMER ORDER # _____
 JOB LOCATION _____
 JOB PHONE _____ STARTING DATE _____
 TERMS _____

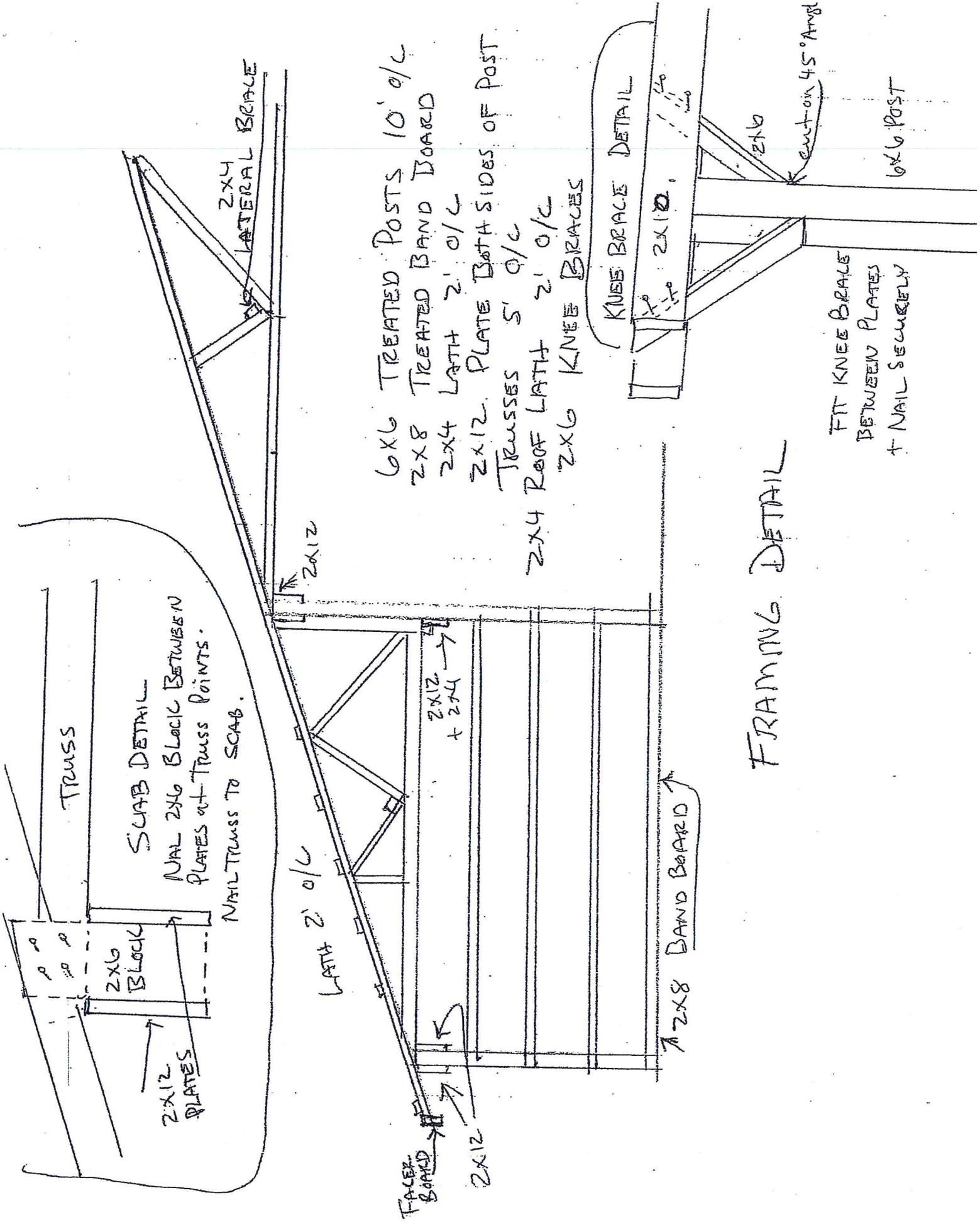
QTY.	MATERIAL	UNIT	AMOUNT
	<i>Pavilion Structure</i>		
	<i>Open Structure using 6x6 posts</i>		
	<i>Longspan Trusses every five ft. 5 ft.</i>		
	<i>Gable ends oak enclosed with metal to match with roof.</i>		
	<i>2x4 roof truss sheathing</i>		
	<i>Spacing every 2 ft. on center</i>		
	<i>Cold Metal of Choice</i>		
	<i>Const. of 29 gauge metal roofing.</i>		
	<i>original quote</i>		<i>10,750⁰⁰</i>
	<i>adjustment made on the metal</i>		<i>1,000⁰⁰</i>
	<i>Quote Total</i>		<i>11,750⁰⁰</i>

DESCRIPTION OF WORK			
<i>date 7/2/13</i>			
<i>Extra Cost.</i>			
MISCELLANEOUS CHARGES			
<i>on Cubolas For Top of roof</i>			
<i>depending on size</i>			
<i>200⁰⁰ or 250⁰⁰ each</i>			
LABOR	HRS.	RATE	AMOUNT

WORK ORDERED BY _____
 DATE ORDERED _____
 DATE COMPLETED _____

CUSTOMER APPROVAL SIGNATURE _____
 AUTHORIZED SIGNATURE *Robert Schlaugh*

TOTAL LABOR	
TOTAL MATERIALS	
TOTAL MISCELLANEOUS	
SUBTOTAL	
TAX	
GRAND TOTAL	



- 6x6 TREATED POSTS 10' o/c
- 2x8 TREATED BAND BOARD
- 2x4 LATH 2' o/c
- 2x12 PLATE BOTH SIDES OF POST
- TRUSSES 5' o/c
- 2x4 ROOF LATH 2' o/c
- 2x6 KNEE BRACES

FRAMING DETAIL

FIT KNEE BRACE
BETWEEN PLATES
+ NAIL SECURELY

SCAB DETAIL
NAIL 2x6 BLOCK BETWEEN
PLATES AT TRUSS POINTS.

NAIL TRUSS TO SCAB.

KNEE BRACE DETAIL

2x8 BAND BOARD

cut on 45° Angl

6x6 POST

2x4 LATERAL BRACE

TRUSS

2x6 BLOCK

2x12 PLATES

LATH 2' o/c

FACE BOARD

2x12 + 2x4

2x12

2x12

2x10

2x6

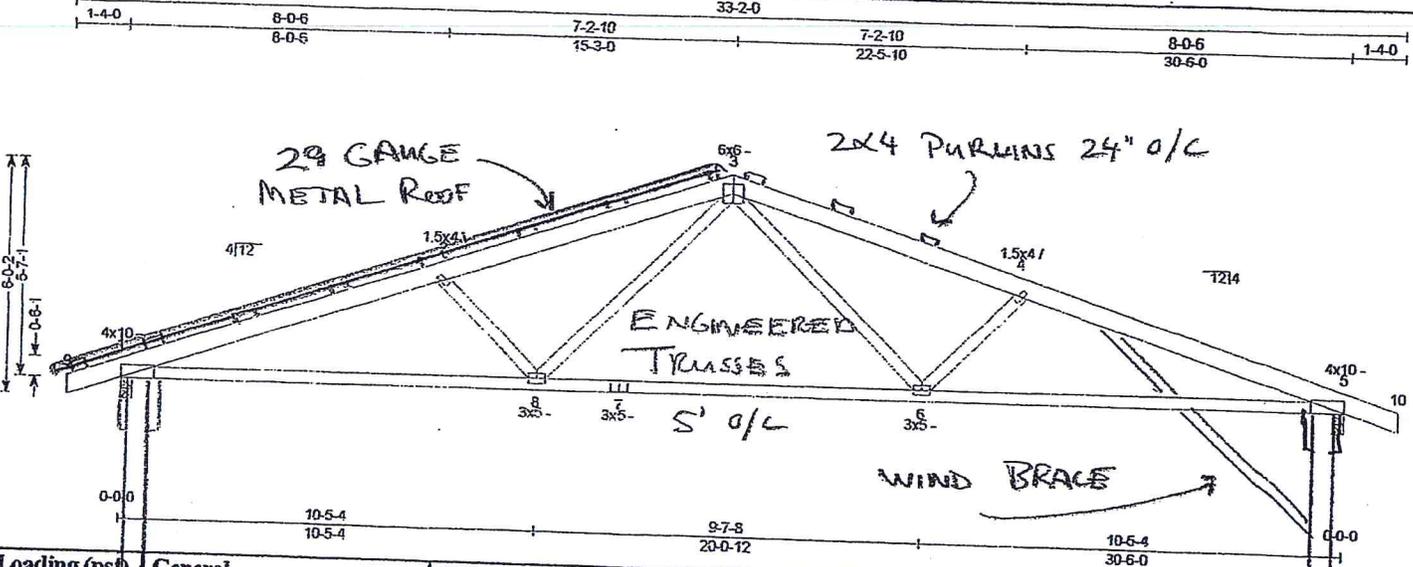
Longhorn Truss

2469 US Hwy 77
Lott, TX 76656
254-584-2469

Truss: T01

JobName: BOB_11213
Designer: Chris
Date: 01/31/13 13:16:03
Page: 1 of 1

SPAN	PITCH	QTY	OHL	OHR	CANTL	CANTR	FLYS	SPACING	WGT/PLY
30-6-0	4/12	17	1-4-0	1-4-0	0-0-0	0-0-0	1	60 in	149 lbs



Loading (psi)	General	CSI Summary	Deflection	L/	(loc)	Allowed
TCLL: 20	Bldg Code: IBC 2006/	TC: 0.77 (3-4)	Vert TL: 0.46 in	L/779	(6-7)	L/120
TCDL: 5	TPI 1-2002	BC: 0.72 (8-1)	Vert LL: 0.34 in	L/999	(6-7)	L/180
BCLL: 0	Rep Mlr Increase: No	Web: 0.48 (3-8)	Horz TL: 0.16 in		5	
BCDL: 1	D.O.L.: 125%					

Reaction Summary

JT	Brg Combo	Brg Width	Rqd Brg Width	Max React	Max Grav Uplift	Max Wind Uplift	Max Uplift	Max Horiz
1	1	3.5 in	2.54 in	2,149 lbs		-725 lbs	-725 lbs	
5	1	3.5 in	2.54 in	2,149 lbs		-725 lbs	-725 lbs	4 lbs

Material Summary

TC SP #2 2x 6
BC SP #1 2x 4
Webs SYP #3 2x 4

Bracing Summary

TC Bracing: Purlins at 24" OC, Purlin design by Others.
BC Bracing: Purlins at 5-5-0, Purlin design by Others.

6x6 Posts
on Concrete Pad
18' o/c

Loads Summary

- This truss has been designed for the effects of balanced (4/12, 8.4 psf) and unbalanced (4/12, 2.5 psf wind, 8.4 psf Ice, 10.2 psf Ice over peak to 5.4 ft) snow loads for hips/gables in accordance with ASCE7-05 with the following user defined input: 10 psf ground snow load, Terrain Category C, Exposure Category Partially Exposed (Co = 1.0), Building Category II (I = 1.0), Thermal Condition Unheated (Ct = 1.2), DOL = 1.15. Ventilated. If the roof configuration differs from hip/gable, Building Designer shall verify snow loads.
- This truss has been designed to account for the effects of ice dams forming at the eaves.
- This truss has been designed for the effects of wind loads in accordance with ASCE7-05 with the following user defined input: 90 mph, Exposure C, Enclosed, Gable/Hip, Building Category II (I = 1.00), h = 15 ft, Not End Zone Truss, Both end webs considered, DOL = 1.60
- Minimum storage attic loading has not been applied in accordance with IBC 1607.1
- In accordance with IBC 1607.1, minimum BCLLs do not apply.
- This truss is designed as an agricultural truss. See BCSI-10 for installation and temporary bracing.

Notes:

- When this truss has been chosen for quality assurance inspection, the Double Polygon Method per TPI 1-2007/Chapter 3 shall be used.
- Building Designer shall verify self weight of the truss and other dead load materials do not exceed TCCL 5 psf.
- Building Designer shall verify self weight of the truss and other dead load materials do not exceed BCCL 1 psf.
- Design assumes 4x2 (flat orientation) purlins attached to the top of TC at purlin spacing shown with at least 2-10d nails.
- Brace bottom chord with approved sheathing.
- The "SYP" label shown in the "Material Summary" above indicates the new SPIB design values effective June 1, 2012 for No2 and lower grades 2"-4" thick and 2"-4" wide were used in this design.
- Listed wind uplift reactions based on C.E.C. Only loading.

Bob

J. PERSONS FABRICATING, HANDLING, ERECTING OR INSTALLING ANY TRUSS BASED UPON THIS TRUSS DESIGN DRAWING ARE INSTRUCTED TO REFER TO J. OF THE INSTRUCTIONS, LIMITATIONS AND QUALIFICATIONS SET FORTH IN THE EAGLE METAL PRODUCTS DESIGN NOTES ISSUED WITH THIS DESIGN AND AVAILABLE FROM EAGLE UPON REQUEST.

Longhorn Truss

2469 US Hwy 77

Lott, TX 76656

254-584-2469

Truss: T01

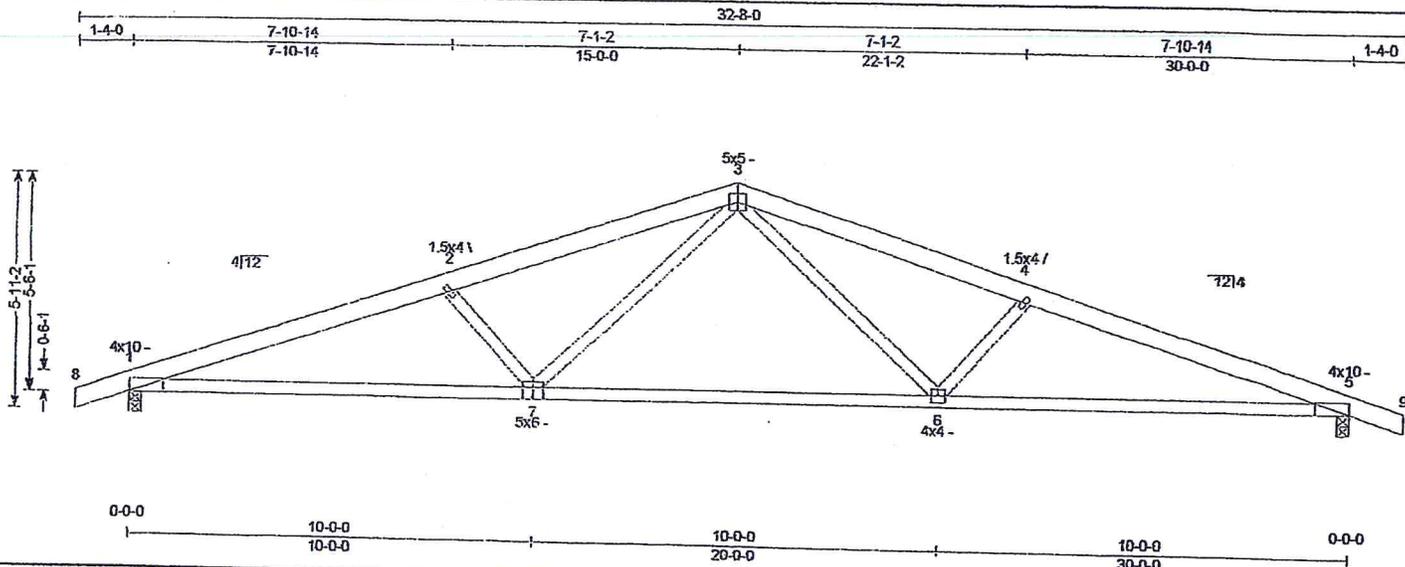
JobName: BOB_11213

Designer: Chris

Date: 01/12/13 08:23:31

Page: 1 of 1

SPAN	PITCH	QTY	OHL	OHR	CANT L	CANT R	PLYS	SPACING	WGT/PLY
30-0-0	4/12	17	1-4-0	1-4-0	0-0-0	0-0-0	1	60 in	146 lbs



Loading (psf)	General	CSI Summary	Deflection	L/	(loc)	Allowed
TCLL: 20	Bldg Code: IBC 2006/	TC: 0.75 (4-5)	Vert TL: 0.51 in	L/688	(6-7)	L/120
TCDL: 5	Rep Mbr Increase: No	BC: 0.81 (5-6)	Vert LL: 0.37 in	L/965	(6-7)	L/180
BCLL: 0	D.O.L.: 125%	Web: 0.53 (3-6)	Horz TL: 0.16 in		5	
BCDL: 2						

Reaction Summary

JT	Brg Combo	Brg Width	Rqd Brg Width	Max React	Max Grav Uplift	Max Wind Uplift	Max Uplift	Max Horiz
1	1	3.5 in	2.59 in	2,192 lbs		-639 lbs	-639 lbs	4 lbs
5	1	3.5 in	2.59 in	2,192 lbs		-639 lbs	-639 lbs	

Material Summary

TC	SP #2 2x6
BC	SP #1 2x4
Webs	SYP #3 2x4

Bracing Summary

TC Bracing:	Purlins at 24" OC, Purlin design by Others.
BC Bracing:	Purlins at 5'-7-0", Purlin design by Others.

Loads Summary

- This truss has been designed for the effects of balanced (4/12, 8.4 psf) and unbalanced (4/12, 2.5 psf wind, 8.4 psf ice, 10.2 psf lee over peak to 5.4 ft) snow loads for hips/gables in accordance with ASCE7-05 with the following user defined input: 10 psf ground snow load, Terrain Category C, Exposure Category Partially Exposed (Ce = 1.0), Building Category II (I = 1.0), Thermal Condition Unheated (Ct = 1.2), DOL = 1.15. Ventilated. If the roof configuration differs from hip/gable, Building Designer shall verify snow loads.
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- In accordance with IBC 1607.1, minimum BCLL's do not apply.
- This truss is designed as an agricultural truss. See BCSI-10 for installation and temporary bracing.

Notes:

- When this truss has been chosen for quality assurance inspection, the Double Polygon Method per TPI 1-2007/Chapter 3 shall be used.
- Building Designer shall verify self weight of the truss and other dead load materials do not exceed TC DL, 5 psf.
- Building Designer shall verify self weight of the truss and other dead load materials do not exceed BC DL, 2 psf.
- Design assumes 4x2 (flat orientation) purlins attached to the top of TC at purlin spacing shown with at least 2-10d nails.
- Brace bottom chord with approved sheathing.
- The "SYP" label shown in the "Material Summary" above indicates the new SPIB design values effective June 1, 2012 for No2 and lower grades 2"-4" thick and 2"-4" wide were used in this design.
- Listed wind uplift reactions based on C&C Only loading.

ALL PERSONS FABRICATING, HANDLING, ERECTING OR INSTALLING ANY TRUSS BASED UPON THIS TRUSS DESIGN DRAWING ARE INSTRUCTED TO REFER TO ALL OF THE INSTRUCTIONS, LIMITATIONS AND QUALIFICATIONS SET FORTH IN THE EAGLE METAL PRODUCTS DESIGN NOTES ISSUED WITH THIS DESIGN AND AVAILABLE FROM EAGLE UPON REQUEST