

Columbia County Building Permit Application

Revised 9-23-04

For Office Use Only Application # 0712-26 Date Received 12-10-07 By 44 Permit # 26548
Application Approved by - Zoning Official BLK Date 11.12.07 Plans Examiner OK JTH Date 12-27-07
Flood Zone X Development Permit N/A Zoning A-3 Land Use Plan Map Category A-3
Comments _____
305-544-9279

Applicants Name ENRIQUE RECID Phone 305-710 5114
Address 15350 S.W. 268 ST. HOMESTEAD, FL. 33032
Owners Name ENRIQUE RECID Phone 305-710 5114
911 Address 355 S.W. HUNTER LEIGH PL. Lake City, FL 32024
Contractors Name OWNER - BUILDER Phone _____
Address 15350 S.W. 268 ST. HOMESTEAD - FL. 33032
Fee Simple Owner Name & Address ENRIQUE RECID - 15350 S.W. 268 ST. HOMESTEAD, FL. 33032
Bonding Co. Name & Address _____
Architect/Engineer Name & Address _____
Mortgage Lenders Name & Address _____
Circle the correct power company - FL Power & Light - Clay Elec. - Suwannee Valley Elec. - Progressive Energy
Property ID Number 05-65-17-09607-201 Estimated Cost of Construction \$ 20,000
Subdivision Name MELISSA'S GARDEN Lot A Block _____ Unit _____ Phase _____
Driving Directions FROM LAKE CITY 441 SOUTH TO CTY. RD. 349 (RIGHT TURN) GO WEST TO CTY. RD. 131 (LEFT TURN) GO SOUTH ABOUT 1.5 MILE. WHITE IRON GATE ON LEFT HAND (S.W. HUNTER LEIGH PL.) GO THRU GATE ABOUT 700 FT. PROPERTY ON LEFT.
Type of Construction FRAME SFD Remodel Number of Existing Dwellings on Property 2nd on left
Total Acreage 16.5 Lot Size _____ Do you need a - Culvert Permit or Culvert Waiver or Have an Existing Drive
Actual Distance of Structure from Property Lines - Front 400' Side 1200' Side 300' Rear 150'
Total Building Height 16 FT Number of Stories 1 Heated Floor Area 696 Roof Pitch 6/12

Application is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work be performed to meet the standards of all laws regulating construction in this jurisdiction.

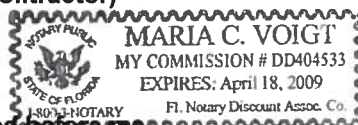
OWNERS AFFIDAVIT: I hereby certify that all the foregoing information is accurate and all work will be done in compliance with all applicable laws and regulating construction and zoning.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOU PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

Owner Builder or Agent (Including Contractor)

STATE OF FLORIDA
COUNTY OF COLUMBIA

Sworn to (or affirmed) and subscribed before me
this 5th day of December 2007.
Personally known X or Produced Identification _____



Contractor Signature _____

Contractors License Number _____

Competency Card Number _____

NOTARY STAMP/SEAL

Maria C. Voigt
Notary Signature

Columbia County Property Appraiser

DB Last Updated: 11/15/2007

2008 Proposed Values

Tax Record

Property Card

Interactive GIS Map

Print

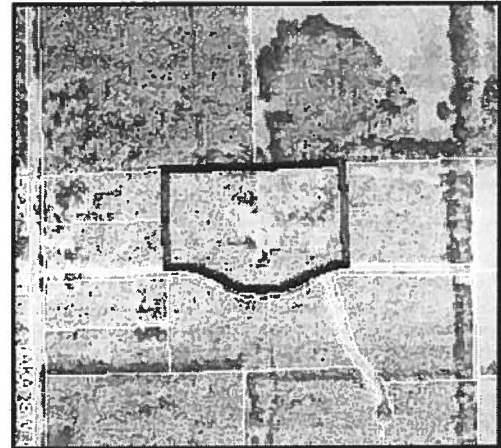
Parcel: 05-6S-17-09607-201

Search Result: 1 of 1

Owner & Property Info

Owner's Name	RECIO ENRIQUE A & MARIA T		
Site Address			
Mailing Address	15350 SW 268TH ST MIAMI, FL 33032		
Use Desc. (code)	TIMBERLAND (005500)		
Neighborhood	5617.00	Tax District	3
UD Codes	MKTA02	Market Area	02
Total Land Area	16.500 ACRES		
Description	COMM AT NE COR OF NW1/4 OF SEC RUN W 783.18 FT FOR POB,, CONT W 1071.28 FT, S 582.02 FT TO N R/W OF 60 FT PRIVATE EASE, E ALONG R/W 1134.44 FT, N 613.81 FT TO POB AKA PARCEL "A" MELISSA'S SECRET GARDEN UNR ORB 1045-1596, WD 1094-2248		

GIS Aerial



Property & Assessment Values

Mkt Land Value	cnt: (2)	\$38,000.00
Ag Land Value	cnt: (1)	\$2,664.00
Building Value	cnt: (0)	\$0.00
XFOB Value	cnt: (2)	\$1,500.00
Total Appraised Value		\$42,164.00

Just Value	\$135,500.00
Class Value	\$42,164.00
Assessed Value	\$42,164.00
Exempt Value	\$0.00
Total Taxable Value	\$42,164.00

Sales History

Sale Date	Book/Page	Inst. Type	Sale Vlmp	Sale Qual	Sale RCode	Sale Price
8/23/2006	1094/2248	WD	V	U	09	\$265,000.00
5/9/2005	1045/1596	WD	V	Q		\$170,000.00

Building Characteristics

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value
NONE						

Extra Features & Out Buildings

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
0040	BARN,POLE	0	\$1,000.00	1.000	40 x 20 x 0	(.00)
0166	CONC,PAVMT	0	\$500.00	1.000	20 x 20 x 0	(.00)

Land Breakdown

Lnd Code	Desc	Units	Adjustments	Eff Rate	Lnd Value
009900	AC NON-AG (MKT)	4.500 AC	1.00/1.00/1.00/1.00	\$8,000.00	\$36,000.00
005500	TIMBER 2 (AG)	12.000 AC	1.00/1.00/1.00/1.00	\$222.00	\$2,664.00



0712-26



COLUMBIA COUNTY BUILDING DEPARTMENT

135 NE Hernando Ave., Suite B-21
Lake City, FL 32055
Office: 386-758-1008 Fax: 386-758-2160

NOTARIZED DISCLOSURE STATEMENT

FOR OWNER/BUILDER WHEN ACTING AS THEIR OWN CONTRACTOR AND CLAIMING EXEMPTION OF CONTRACTOR LICENSING REQUIREMENTS IN ACCORDANCE WITH FLORIDA STATUTES, ss. 489.103(7).

State law requires construction to be done by licensed contractors. You have applied for a permit under an exemption to that law. The exemption allows you, as the owner of your property, to act as your own contractor with certain restrictions even though you do not have a license. You must provide direct, onsite supervision of the construction yourself. You may build or improve a one-family or two-family residence or a farm outbuilding. You may also build or improve a commercial building, provided your costs do not exceed \$75,000. The building or residence must be for your own use or occupancy. It may not be built or substantially improved for sale or lease. If you sell or lease a building you have built or substantially improved for yourself within 1 year after the construction is complete, the law will presume that you built or substantially improved it for sale or lease, which is a violation of this exemption. You may not hire an unlicensed person to act as your contractor or to supervise people working on your building. It is your responsibility to make sure that people employed by you have licenses required by state law and by county or municipal licensing ordinances. You may not delegate the responsibility for supervising work to a licensed contractor who is not licensed to perform the work being done. Any person working on your building who is not licensed must work under your direct supervision and must be employed by you, which means that you must deduct F.I.C.A. and withholding tax and provide workers' compensation for that employee, all as prescribed by law. Your construction must comply with all applicable laws, ordinances, building codes, and zoning regulations.

I understand that if I am not physically doing the work or physically supervising free labor from friends or relatives, that I must hire licensed contractors, i.e. electrician, plumber, mechanical (heating & air conditioning), etc. I further understand that the violation of not physically doing the work, and the use of unlicensed contractors at the construction site, will cause the project to be shut down by the inspection staff of the Columbia County Building Department. Additionally, state statutes allow for additional penalties. I also understand that if this violation does occur, that in order for the job to proceed, I will have a licensed contractor come in and obtain a new permit as taking the job over. I understand that if I hire subcontractors under a contract price, that they must be licensed to work in Columbia County, i.e. masonry, drywall, carpentry. Contractors licensed by the Columbia County Contractor Licensing Section or the State of Florida are required to have worker's compensation and liability coverage.

TYPE OF CONSTRUCTION

☒ Single Family Dwelling

☐ Two-Family Residence

☐ Farm Outbuilding

☐ Other _____

☐ Addition, Alteration, Modification or other Improvement

I, ENRIQUE RECIO, have been advised of the above disclosure statement for exemption from contractor licensing as an owner/builder. I agree to comply with all requirements provided for in Florida Statutes ss.489.103(7) allowing this exception for the construction permitted by Columbia County Building Permit Number _____

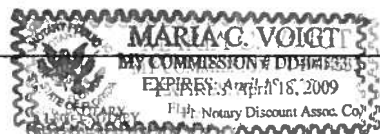
Owner Builder Signature

Date

FLORIDA NOTARY

The above signer is personally known to me or produced identification

Notary Signature Maria C. Voigt Date 12/18/07



FOR BUILDING DEPARTMENT USE ONLY

I hereby certify that the above listed owner/builder has been notified of the disclosure statement in Florida Statutes ss 489.103(7). Date _____ Building Official/Representative _____

December 18, 2007

Mr. Joe Haliwanger, Building Official
Columbia County Building Department
P.O.Box 1529
Lake City , Fl. 32056-1529

Reference: Permit for conversion of existing structure
Application number # 0712-26

Dear Mr. Haliwanger,

Thank you for your cooperation in our previous telephone conversation, when you explained the details for compliance in order to obtain my building permit.

Attached please find the following:

- 1- 2 copies of revised plan, indicating room names, dimensions, smoke alarm, Window and door types,
- 2- Owner notarized statement
- 3- Health Dept. septic tank permit # 06- 01132-N

Thank you in advance for your cooperation, please feel free to call me at my cell. number 305 710 5114.

Sincerely,



Enrique Recio
15350 SW 268 St.
Homestead, Fl. 33032
Tel. 305 247 5406 home.
305 710 5113 cell.

NOTICE OF COMMENCEMENT

County Clerk's Office Stamp or Seal

Tax Parcel Identification Number 05-66-17-09607-201

THE UNDERSIGNED hereby gives notice that improvements will be made to certain real property, and in accordance with Section 713.13 of the Florida Statutes, the following information is provided in this NOTICE OF COMMENCEMENT.

1. Description of property (legal description):

a) Street (job) Address: 355 S.W. HUNTER LEIGH PL. LAKE CITY, FL 32024

2. General description of improvements: FRAME HOUSE, 696 SQ. FT. HEATED SPACES

3. Owner Information

a) Name and address: ENRIQUE RECIO 15350 S.W. 268 ST. HOMESTEAD, FL 33032

b) Name and address of fee simple titleholder (if other than owner)

c) Interest in property

4. Contractor Information

a) Name and address: ENRIQUE RECIO 15350 S.W. 268 ST. HOMESTEAD, FL 33032

b) Telephone No.: 305-710-5114

Fax No. (Opt.) 305-694-9279

5. Surety Information

a) Name and address: -

b) Amount of Bond: -

c) Telephone No.: -

6. Lender

a) Name and address: -

b) Phone No. -

Inst:200712028352 Date:12/27/2007 Time:9:20 AM

19 DC, P. DeWitt Cason, Columbia County Page 1 of 1

7. Identity of person within the State of Florida designated by owner upon whom notices or other documents may be served:

a) Name and address: -

b) Telephone No.: -

Fax No. (Opt.)

8. In addition to himself, owner designates the following person to receive a copy of the Lienor's Notice as provided in Section 713.13(1)(b).

Florida Statutes:

a) Name and address: MARIA TERESA RECIO 15350 S.W. 268 ST. HOMESTEAD, FL 33032

b) Telephone No.: -

Fax No. (Opt.)

9. Expiration date of Notice of Commencement (the expiration date is one year from the date of recording unless a different date is specified):

WARNING TO OWNER: ANY PAYMENTS MADE BY THE OWNER AFTER THE EXPIRATION OF THE NOTICE OF COMMENCEMENT ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713, PART I, SECTION 713.13, FLORIDA STATUTES, AND CAN RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY; A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WORK OR RECORDING YOUR NOTICE OF COMMENCEMENT.

STATE OF FLORIDA
COUNTY OF COLUMBIA

10.

[Signature]
Signature of Owner or Owner's Authorized Officer/Director/Partner/Manager

ENRIQUE RECIO
Print Name

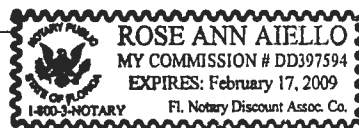
The foregoing instrument was acknowledged before me, a Florida Notary, this 27 day of December, 2007, by:

Enrique Recio as owner (type of authority, e.g. officer, trustee, attorney fact) for - (name of party on behalf of whom instrument was executed).

Personally Known - OR Produced Identification ✓ Type FL DL

Notary Signature Rose Ann Aiello

Notary Stamp or Seal:



—AND—

11. Verification pursuant to Section 92.525, Florida Statutes. Under penalties of perjury, I declare that I have read the foregoing and that the facts stated in it are true to the best of my knowledge and belief.

[Signature]
Signature of Natural Person Signing (in line #10 above.)

April 1, 2012

Columbia County Building and Zoning Department
135 N.E. Hernando Ave.
P.O.Box 1529
Lake City, Florida 32056-1529
Fax No. 386 758 2160

REFERENCE: PERMIT NUMBER 000026548

Dear Building Official,

Pursuant to my building permit, and the construction time allowed to complete the project, I am compelled to inform you that I am faced with serious economics hardships, and not able to complete and meet the completion date as required by the Building Department.

Furthermore, by means of this letter I want to request a time extension to my current permit. Thank you in advance for your cooperation.

Sincerely,

Enrique Recio
15390 SW 268 st.
Homestead, Florida 33032
Cell. 305 710 5114

July 1, 2012

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October 1, 2012

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January 1, 2013

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15390 SW 268 st.
Homestead, Florida 33032
Cell. 305 710 5114

January 1, 2008

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135 N.E. Hernando Ave.
P.O.Box 1529
Lake City, Florida 32056-1529
Fax. Number. 386 758 2160

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Enrique Recio
15350 SW 268 st.
Homestead, Florida 33032
Cell. 305 710 5114

April 1, 2008

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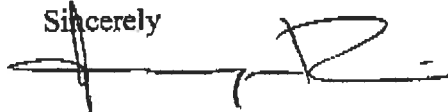
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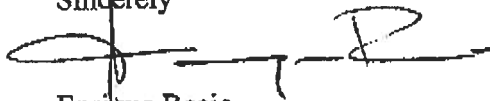
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Enrique Recio
15350 SW 268 st.
Homestead, Florida 33032
Cell. 305 710 5114

October 1, 2008

Columbia County Building and Zoning Department
135 N.E. Hernando Ave.
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15350 SW 268 st.
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January 1, 2009

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April 1, 2009

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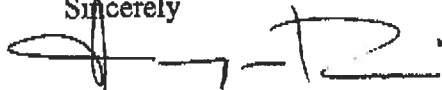
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January 1, 2010

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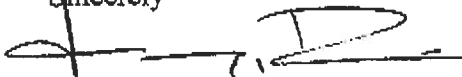
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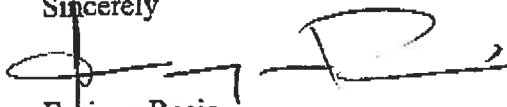
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Cell. 305 710 5114

January 1, 2011

Columbia County Building and Zoning Department
135 N.E. Hernando Ave.
P.O.Box 1529
Lake City, Florida 32056-1529
Fax. Number. 386 758 2160

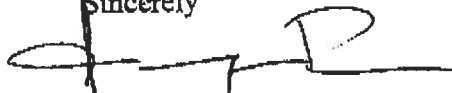
REF: PERMIT NUMBER 000026548

Dear Building Official:

Pursuant to my building permit, and the construction time allowed to complete the project, I am compelled to inform you that I am faced with serious economics hardships, and not able to complete and meet the completion date as required by the Building Department.

Furthermore, by means of this letter I want to request a time extension to my current permit. Thank you in advance for your cooperation

Sincerely

A handwritten signature in black ink, appearing to read 'Enrique Recio', with a long horizontal line extending to the right.

Enrique Recio
15350 SW 268 st.
Homestead, Florida 33032
Cell. 305 710 5114

April 1, 2011

Columbia County Building and Zoning Department
135 N.E. Hernando Ave.
P.O.Box 1529
Lake City, Florida 32056-1529
Fax. Number. 386 758 2160

REF: PERMIT NUMBER 000026548

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Furthermore, by means of this letter I want to request a time extension to my current permit. Thank you in advance for your cooperation

Sincerely

A handwritten signature in black ink, appearing to read 'Enrique Recio', with a stylized flourish at the end.

Enrique Recio
15350 SW 268 st.
Homestead, Florida 33032
Cell. 305 710 5114

July 1, 2011

Columbia County Building and Zoning Department
135 N.E. Hernando Ave.
P.O.Box 1529
Lake City, Florida 32056-1529
Fax. Number. 386 758 2160

REF: PERMIT NUMBER 000026548

Dear Building Official:

Pursuant to my building permit, and the construction time allowed to complete the project, I am compelled to inform you that I am faced with serious economics hardships, and not able to complete and meet the completion date as required by the Building Department.

Furthermore, by means of this letter I want to request a time extension to my current permit. Thank you in advance for your cooperation

Sincerely

A handwritten signature in black ink, appearing to read 'Enrique Recio', with a stylized flourish at the end.

Enrique Recio
15350 SW 268 st.
Homestead, Florida 33032
Cell. 305 710 5114

October 1, 2011

Columbia County Building and Zoning Department
135 N.E. Hernando Ave.
P.O.Box 1529
Lake City, Florida 32056-1529
Fax. Number. 386 758 2160

REF: PERMIT NUMBER 000026548

Dear Building Official:

Pursuant to my building permit, and the construction time allowed to complete the project, I am compelled to inform you that I am faced with serious economics hardships, and not able to complete and meet the completion date as required by the Building Department.

Furthermore, by means of this letter I want to request a time extension to my current permit. Thank you in advance for your cooperation

Sincerely

A handwritten signature in black ink, appearing to read 'Enrique Recio', with a horizontal line extending to the right.

Enrique Recio
15350 SW 268 st.
Homestead, Florida 33032
Cell. 305 710 5114

January 1, 2012

Columbia County Building and Zoning Department
135 N.E. Hernando Ave.
P.O.Box 1529
Lake City, Florida 32056-1529
Fax. Number. 386 758 2160

REF: PERMIT NUMBER 000026548

Dear Building Official:

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Furthermore, by means of this letter I want to request a time extension to my current permit. Thank you in advance for your cooperation

Sincerely

A handwritten signature in black ink, appearing to read 'Enrique Recio', with a stylized flourish at the end.

Enrique Recio
15350 SW 268 st.
Homestead, Florida 33032
Cell. 305 710 5114

c & a engineers, inc.

10610 NW 27 STREET - MIAMI, FLORIDA 33172 - TEL.: (305)592-1360 - FAX: (305)594-9279

December 4, 2007

Columbia County Building Department
PO Box 1529
Lake City, Florida 32056-1529

Attn.: Mr. Joe Haliwanger

Re.: M/M Recio Efficiency – Storage Building
Address: 355 SW Hunter Leigh Pl.
Columbia County, Florida

Gentlemen:

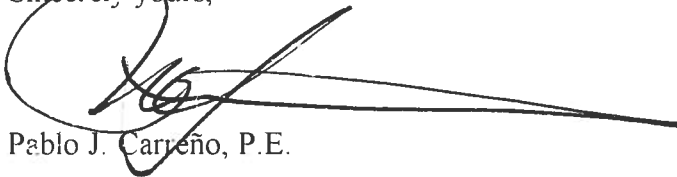
We have conducted a visual, non-destructive, inspection of the above referenced structure and we can safely state that the as-built conditions are correctly indicated in the attached drawing. We can also state that to the best of our ability and professional judgment the as-built structure is able to withstand the wind pressures generated by the design wind speed of 110 mph, exposure B, in compliance with the 2004 Florida Building Code, as amended.

We have also reviewed the apparent elevation of the ground floor slab in relation to the adjacent finish grades and it is our opinion that flood is not an issue because of the nature of the existing site which slopes away from the building and the fact that the smallest difference in elevation between finish grade and top of slab is in the order of 12”.

As a matter of record and to prevent any misunderstanding, nothing in this letter can be construed as a warranty of any kind as to quality or serviceability of any element present in this building whether structural in nature or not.

Should you have any other question or comment, or require further clarification do not hesitate to call on us.

Sincerely yours,

A handwritten signature in black ink, appearing to read 'Pablo J. Carreño', with a long horizontal flourish extending to the right.

Pablo J. Carreño, P.E.

cc. Mr. Enrique Recio.

December 5, 2007

Mr. Joe Haliwanger, Building Official
Columbia County Building Department
P.O.Box 1529
Lake City , Fl. 32056-1529

Reference: Permit for conversion of existing structure

Dear Mr. Haliwanger,

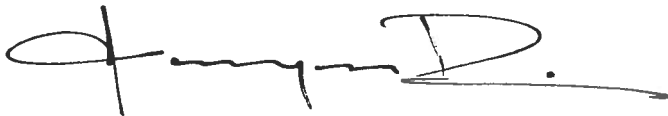
Thank you for your cooperation in our previous telephone conversation, when you explained the details and process for obtaining a building permit for my existing structure.

Attached please find the following:

- 1- Application for permit.
- 2- Original letter from C & A Engineers Inspection.
- 3- 2 sets of 2 building plans (floor plan / electrical) & (exterior elevations)
- 4- 2 sets of drawings of the roof trusses. (W.B.Howland Co.).
- 5- Check for payment.

Thank you in advance for your cooperation, please feel free to call me at my cell. number 305 710 5114.

Sincerely,

A handwritten signature in black ink, appearing to read 'Enrique Recio', with a stylized flourish at the end.

Enrique Recio
15350 SW 268 St.
Homestead, Fl. 33032
Tel. 305 247 5406 home.
305 710 5113 cell.

WFLHOUJANG
Office (386)362-1235
Fax (386)362-1124

DATE 5/24/07
ROOF PITCH 6/12
CLG. PITCH 4/12
OVERHANG N/A
2" CANTILEVER
LOADING 40#s PSF
WIND LOAD 110 MPH
EXT. WALLS 2 X 4

Roof Plane Sheathing Area = 1558 sq. ft
Gable Sheathing Area = 199 sq. ft
Total Sheathing Area = 1756 sq. ft
Fascia Material = 188 linear ft
Ridge Cap Material = 44 linear ft
Hip Ridge Material = 21 linear ft

ROOF & FLOOR TRUSS QUOTES
DO NOT INCLUDE BEAMS, LVL'S,
AND/OR GULAMS.

IMPORTANT DESIGN NOTES:

- (1) END WALL CONDITION, DUE TO CLG. CONDITION AT END WALL, ADDITIONAL FRAMING, OR BALLON FRAMING MAY BE REQUIRED PER FL. CODE.
- (2) TRUSS LABELED '1' IS A FLAT BOTTOM GABLE.

REVISED LAYOUT 5/25/07

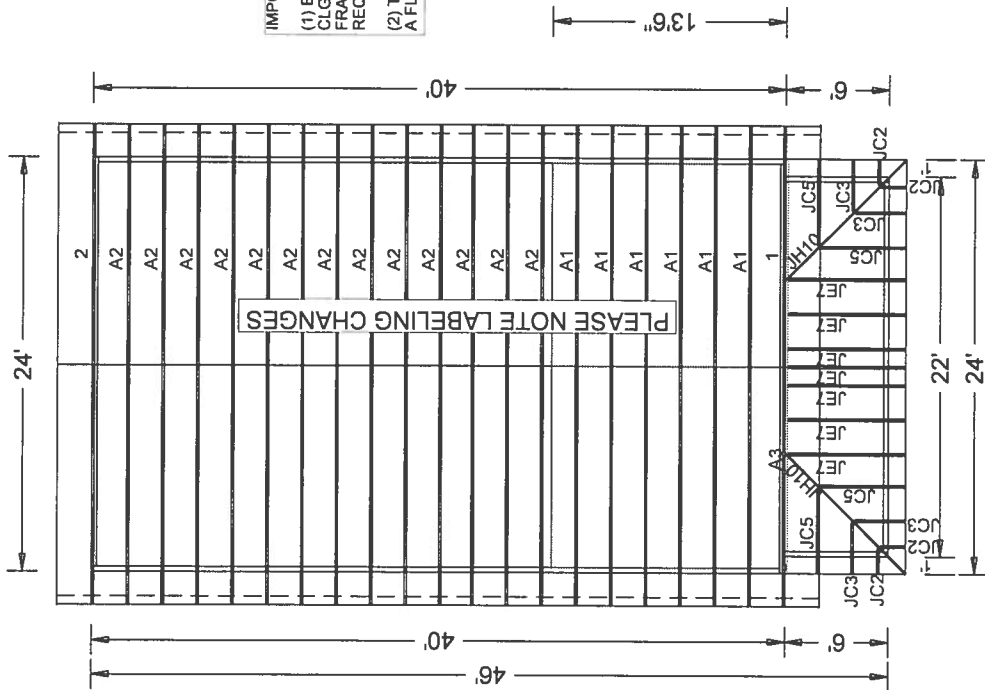
- (1) REMOVED 10' OF BEARING FROM CENTER OF TRUSS FOR GARAGE OPENING.

REVISED LAYOUT 6/5/07

- (1) 1' 5 1/16" CANT WITH 6" O.H.

REVISED LAYOUT 6/14/07

- (1) ADDED HIP SET TO END.



Job Name: HENRY RECIO
Customer: OWNER BUILDER
Designer: Lynn Bell

JOB NO:
4608

PAGE NO:
1 OF 1

ITW Building Components Group, Inc.

1950 Marley Drive Haines City, FL 33844

Florida Engineering Certificate of Authorization Number: 567

Florida Certificate of Product Approval # FL1999

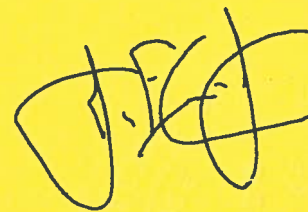
Page 1 of 1 Document ID: IT8D215-Z0320162756

Truss Fabricator: W.B. Howland
Job Identification: 4608-/HENRY RECIO /OWNER BUILDER -- , **
Truss Count: 10
Model Code: Florida Building Code 2004 and 2006 Supplement
Truss Criteria: ANSI/TPI-2002(STD)/FBC
Engineering Software: Alpine Software, Version 7.36.
Structural Engineer of Record: The identity of the structural EOR did not exist as of
Address: the seal date per section 61G15-31.003(5a) of the FAC
Minimum Design Loads: Roof - 40.0 PSF @ 1.25 Duration
Floor - N/A
Wind - 110 MPH ASCE 7-02 -Closed

Notes:

1. Determination as to the suitability of these truss components for the structure is the responsibility of the building designer/engineer of record, as defined in ANSI/TPI 1
2. The drawing date shown on this index sheet must match the date shown on the individual truss component drawing.
3. As shown on attached drawings; the drawing number is preceded by: HCUSR215

Details: A11015EE-GBLLETIN-BRCLBSUB-



Seal Date: 06/20/2007

-Truss Design Engineer-
James F. Collins Jr.

Florida License Number: 52212
1950 Marley Drive
Haines City, FL 33844

#	Ref	Description	Drawing#	Date
1	48688--1		07171010	06/20/07
2	48689--2		07171011	06/20/07
3	48690--A1		07171012	06/20/07
4	48691--A2		07171013	06/20/07
5	48692--A3		07171014	06/20/07
6	48693--JC2		07171015	06/20/07
7	48694--JC3		07171016	06/20/07
8	48695--JC5		07171017	06/20/07
9	48696--JE7		07171018	06/20/07
10	48697--JH10		07171019	06/20/07



Top	chord	2x4	SP	#2	N
Bot	chord	2x4	SP	#2	N
	webs	2x4	SP	#2	N

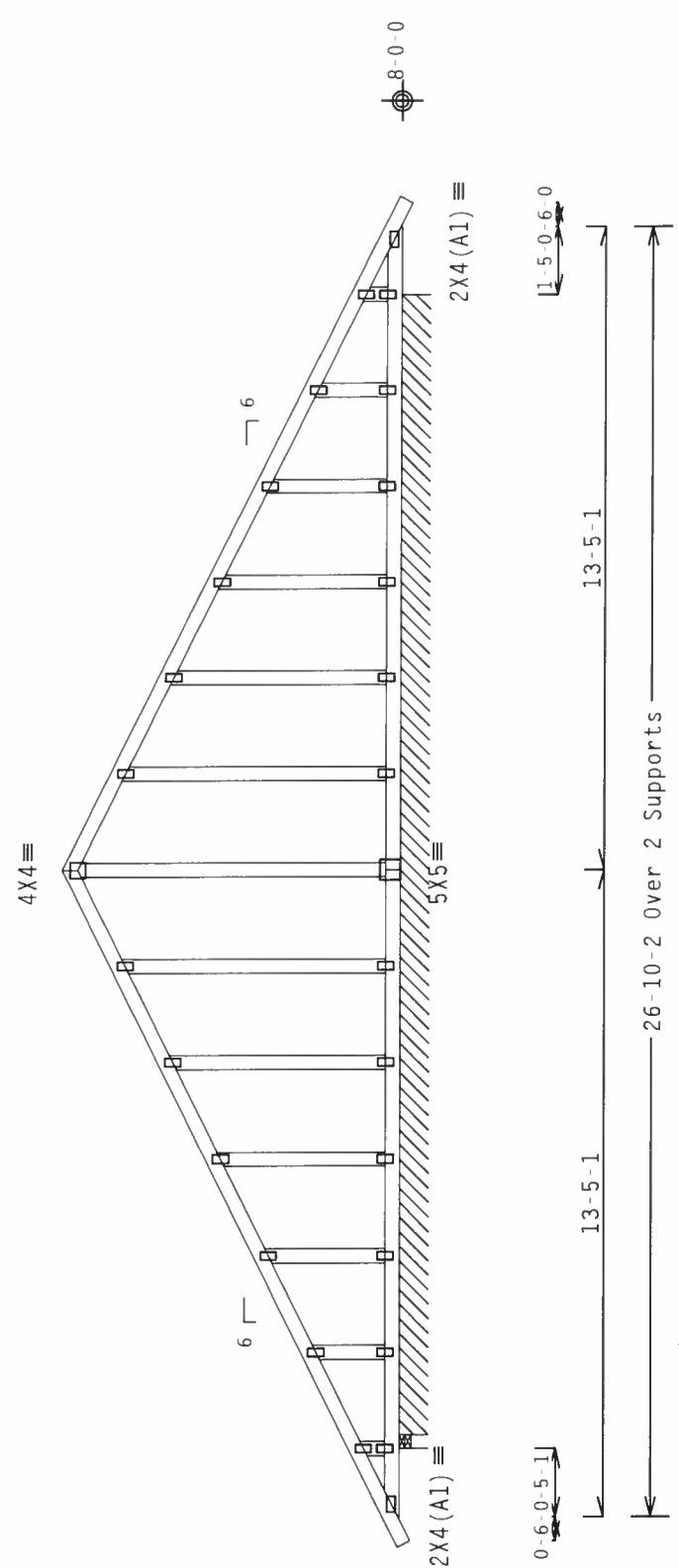
110 mph wind, 15.00 ft mean hgt, ASCE 7-02, CLOSED bldg, not located within 4.50 ft from roof edge, CAT II, EXP B, wind TC DL=5.0 psf, wind BC DL=5.0 psf. 1w=1.00 GCpl(+/-)=0.18

Wind reactions based on MWFRS pressures.

See DWGS A11015EE0207 & GBLLETIN0207 for more requirements.

The overall height of this truss excluding overhang is 7-0-11.

THE BUILDING DESIGNER IS RESPONSIBLE FOR THE DESIGN OF THE ROOF AND CEILING DIAPHRAGMS, GABLE END SHEAR WALLS, AND SUPPORTING SHEAR WALLS. SHEAR WALLS MUST PROVIDE CONTINUOUS LATERAL RESTRAINT TO THE GABLE END. ALL CONNECTIONS TO BE DESIGNED BY THE BUILDING DESIGNER.



R=463 U=133 W=3.5"
R=139 PLF U=57 PLF W=23-8-

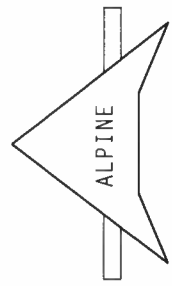
Note: All Plates Are 2X4 Except As Shown.

Design Crit: $\text{TPI-2002(STD)}/\text{FBC}$
 $\text{Cq}/\text{RT}=1.00(1.25)/$

PLT TYP. Wave

$Cq/RT = 1.00(1.25)/10(0)$

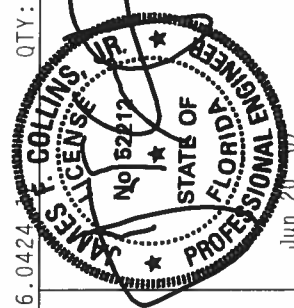
Scale = .25" / Ft.



ITW Building Components Group, Inc.
Haines City, FL 33844
FL Certificate of Authorization # 567

****WARNING**** TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BEST BUILDING COMPONENT SAFETY INFORMATION, PUBLISHED BY TPI, (TRUSS PLATE INSTITUTE, 218 NORTH LEE STREET, SUITE 312, ALEXANDRIA, VA, 22314) AND WCA (WOOD TRUSS, COUNCIL OF AMERICA, 6300 ENTERPRISE LANE, MADISON, WI 53719) FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERWISE INDICATED TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING.

****IMPORTANT**** FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITN BCG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN. ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH THIS DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF NDS (NATIONAL DESIGN SPEC.) BY AEP/A AND TPI. ITN BCG CONNECTOR PLATES ARE MADE OF 2010/16GA HX(55K) A563 GRADE 40/60 (N. K/US55) GALV. STEEL. APPLY PLATES TO EACH FACE OF TRUSS AND, UNLESS OTHERWISE LOCATED ON THIS DESIGN, POSITION PER DRAWINGS 160A.2. ANY INSPECTION OF PLATES FOLLOWED BY (1) SHALL BE PER AMEX AX OF TPI-2002 SEC.3. A SEAL ON THIS DRAWING INDICATES ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY SOLELY FOR THE TRUSS COMPONENT DESIGN SHOWN. THE SUFFICIENCY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER AMEX TPI SEC.2.



TC LL	20.0 PSF	REF R215-- 48688
TC DL	10.0 PSF	DATE 06/20/07
BC DL	10.0 PSF	DRW HCURS215 07171010
BC LL	0.0 PSF	HC-ENG EC/AP
TOT.LD.	40.0 PSF	SEQN- 56071
DUR.FAC.	1.25	FROM LRB
SPACING	24.0"	JREF- 1T80215_Z03

Top chord 2x4 SP #2 N
Bot chord 2x4 SP #2 N
Webs 2x4 SP #2 N

Wind reactions based on MWFRS pressures.

See DWGS A11015EE0207 & GBLLETIN0207 for more requirements.

The overall height of this truss excluding overhang is 7-0 11.

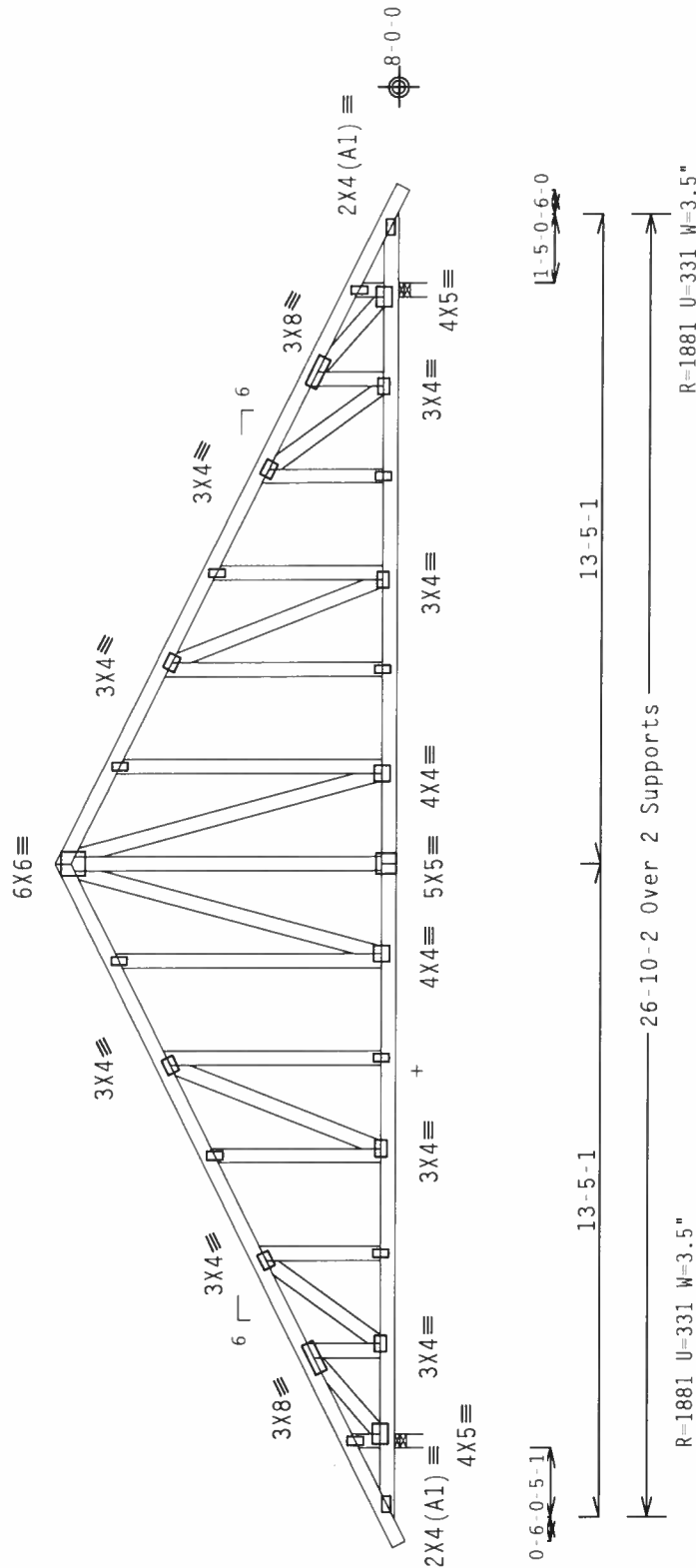
THE BUILDING DESIGNER IS RESPONSIBLE FOR THE DESIGN OF THE ROOF AND CEILING DIAPHRAGMS, GABLE END SHEAR WALLS, AND SUPPORTING SHEAR WALLS. SHEAR WALLS MUST PROVIDE CONTINUOUS LATERAL RESTRAINT TO THE GABLE END. ALL CONNECTIONS TO BE DESIGNED BY THE BUILDING DESIGNER.

110 mph wind, 15.00 ft mean hgt, ASCE 7-02, CLOSED bldg, Located anywhere in roof, CAT II, EXP B, wind TC DL=5.0 psf, wind BC DL=5.0 psf. $I_w=1.00$ GCpi (+/-)=0.18

Gable end supports 8" max rake overhang.

Deflection meets L/240 live and L/180 total load.

+ MEMBER TO BE Laterally BRACED FOR HORIZONTAL WIND LOADS. BRACING SYSTEM TO BE DESIGNED AND FURNISHED BY OTHERS.



Note: All Plates Are 2x4 Except As Shown.

Design Crit: TPI-2002(STD)/FBC

Cq/RT=1.00(1.25)/10(0)

7.36.042

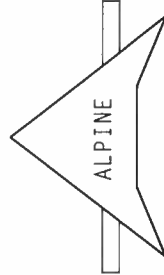
QTY:1

FL/-/5/-/R/-

Scale = .25"/Ft.

****WARNING**** TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BC51 (BUILDING COMPONENT SAFETY INFORMATION), PUBLISHED BY TPI, (TRUSS PLATE CONNECTIONS), NORTH LEE STREET, SUITE 312, ALEXANDRIA, VA, 22314, AND WCA (WOOD TRUSS COUNCIL OF AMERICA), 6300 ENTERPRISE LANE, MADISON, WI 53719, FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERWISE INDICATED TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING.

****IMPORTANT**** FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. TPI BCG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN; ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH TPI; OR FABRICATING, HANDLING, SHIPPING, INSTALLING & BRACING OF TRUSSES. TPI BCG, INC. SHALL DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF NDS (NATIONAL DESIGN SPEC. BY AIA/PJA) AND TPI. TPI BCG CONNECTOR PLATES ARE MADE OF 20/10/16GA (20/10/16GA) ASTM A653 GRADE 40/60 (M. K/H-S5) GALV. STEEL. APPLY PLATES TO EACH FACE OF TOP CHORD AND BOTTOM CHORD. UNLESS OTHERWISE INDICATED, THE DESIGNER SHALL DESIGN SHOW. THE SUITABILITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER ANSI/TPI 1 SEC. 2.



ITW Building Components Group, Inc.
Haines City, FL 33844
FL Certificate of Authorization # 567



TC LL	20.0 PSF	REF	R215--	48689
TC DL	10.0 PSF	DATE	06/20/07	
BC DL	10.0 PSF	DRW	HCUSR215	07171011
BC LL	0.0 PSF	HC-ENG	EC/AP	
TOT.LD.	40.0 PSF	SEQN	56072	
DUR.FAC.	1.25	FROM	LRB	
SPACING	24.0"	JREF	1T8D215	Z03

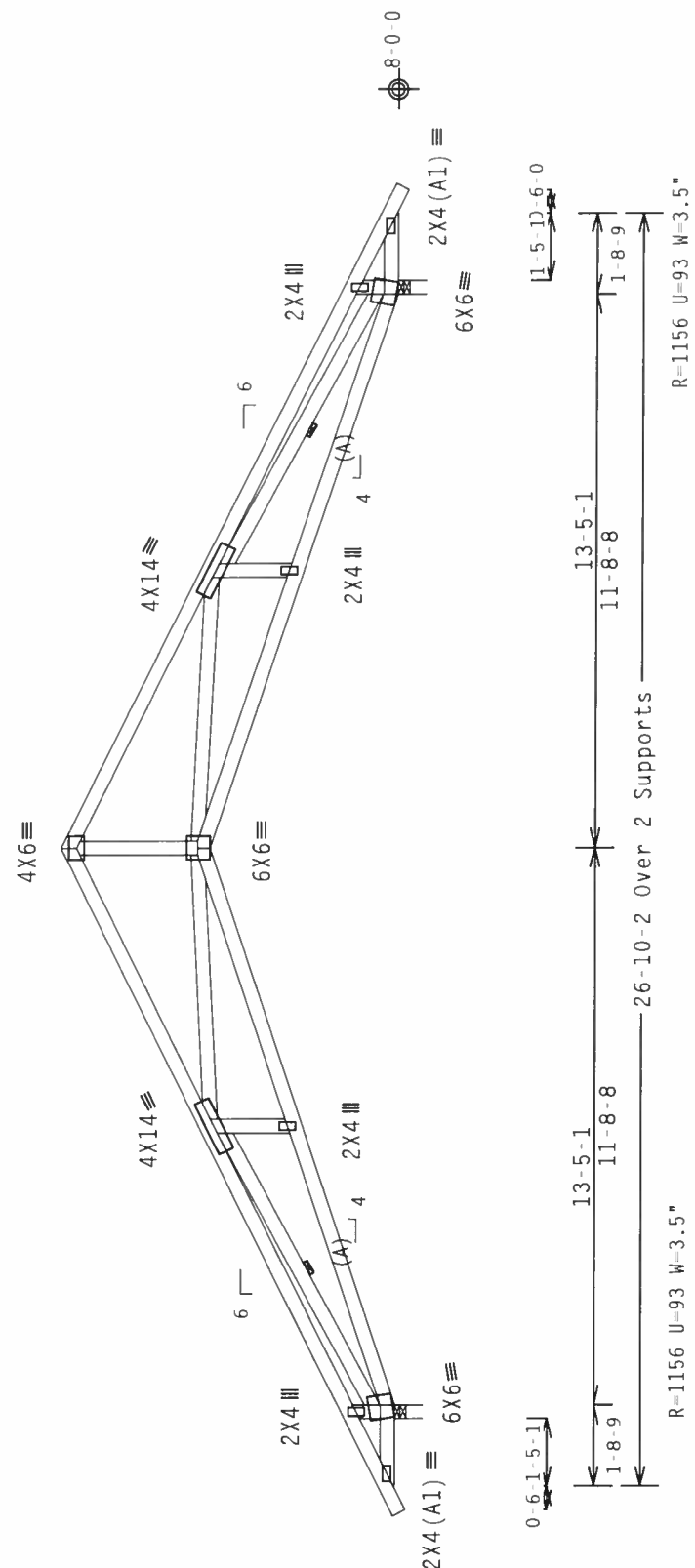
Top chord 2x4 SP #2 N
Bot chord 2x4 SP #2 N
Webs 2x4 SP #2 N

Wind reactions based on MWFRS pressures.
(A) Continuous lateral bracing equally spaced on member.
The overall height of this truss excluding overhang is 7-0 11.

110 mph wind, 15.00 ft mean hgt, ASCE 7-02, CLOSED bldg, Located anywhere in roof, CAT II, EXP B, wind TC DL=5.0 psf, wind BC DL=5.0 psf. $lw=1.00 Gcpi(+/-)=0.18$

Calculated horizontal deflection is 0.18" due to live load and 0.19" due to dead load.

Deflection meets L/240 live and L/180 total load.



PLT TYP. Wave

Design Crit: TPI-2002(STD)/FBC
Cq/RT=1.00(1.25)/10(0)

7.36.0424.12

QTY:1

FL/-/5/-/R/-

Scale = .25" / Ft.

TC LL	20.0 PSF
TC DL	10.0 PSF
BC DL	10.0 PSF
BC LL	0.0 PSF
TOT.LD.	40.0 PSF
DUR.FAC.	1.25
SPACING	24.0"
REF	R215 - 48690
DATE	06/20/07
DRW	HCUSR215 07171012
HC-ENG	EC/AP
SEQN	56087
FROM	LRB
JREF	1T8D215_Z03

James E. Collins
No. 62242
STATE OF FLORIDA
PROFESSIONAL ENGINEER

FL Certificate of Authorization # 567

ITW Building Components Group, Inc.
Haines City, FL 33844

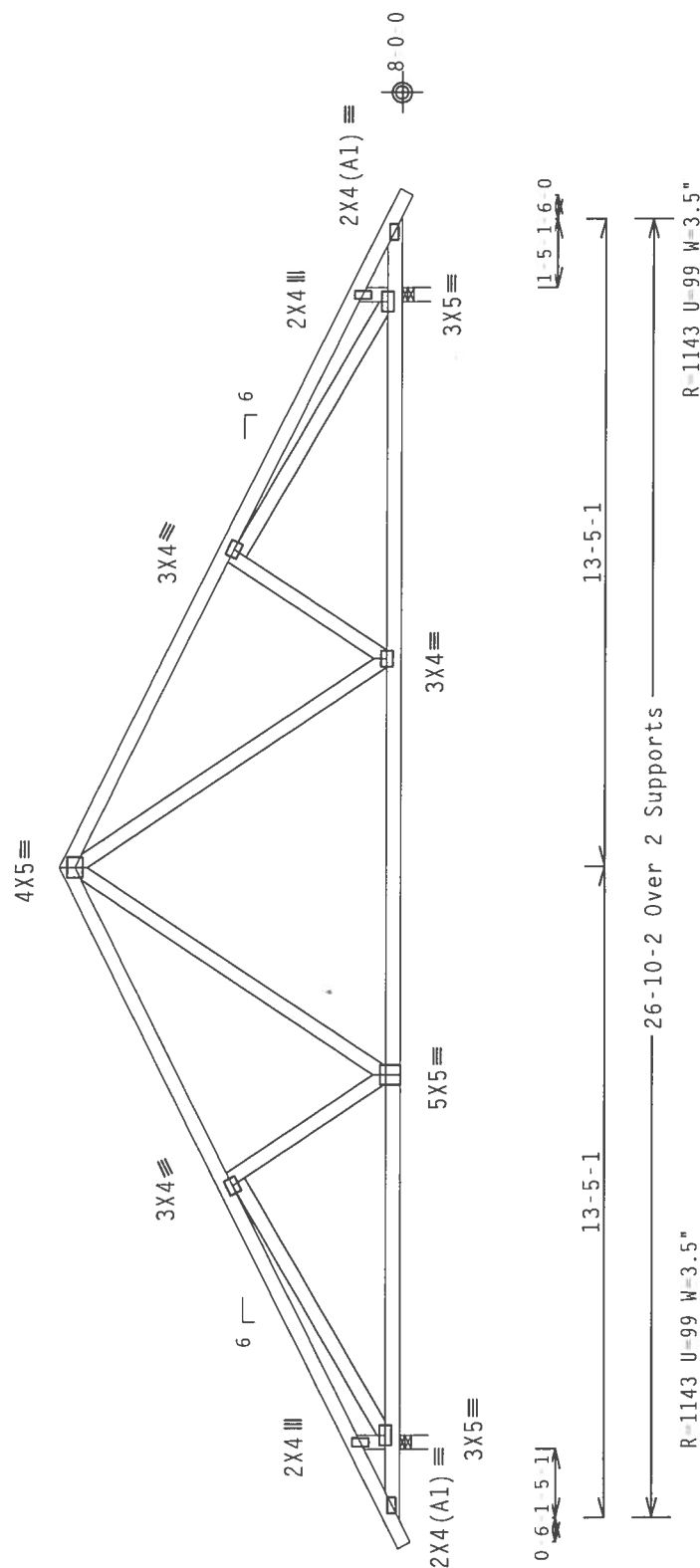
****WARNING**** TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BCSI (BUILDING COMPONENTS SAFETY INFORMATION) PUBLISHED BY TPI, 10000 W. 10TH AVE., SUITE 312, ALEXANDRIA, VA, 22304, AND WPCA (WOOD PRESERVATION COUNCIL OF AMERICA), ENTERPRISE LANE, MADISON, WI 53719, FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERWISE INDICATED TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING.

****IMPORTANT**** FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITW BCG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN; ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH TPI; OR FABRICATING, HANDLING, SHIPPING, INSTALLING & BRACING OF TRUSSES. DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF NDS (NATIONAL DESIGN SPEC. BY ACPA) AND TPI. ITW BCG CONNECTOR PLATES ARE MADE OF 20/18/16GA (20/18/16GA) ASTM A653 GRADE 40/60 (M. K/H-SS) GALV. STEEL. APPLY PLATES TO EACH FACE OF TRUSS AND, UNLESS OTHERWISE LOCATED ON THIS DESIGN, POSITION PER DRAWINGS 160A-Z. DRAWING INDICATES ACCEPTANCE OF PROFESSIONAL ENGINEER RESPONSIBILITY FOR THE DESIGN AND CONSTRUCTION OF THE BUILDING SHOWN. THE SUITABILITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER ANSI/TPI 1 SEC. 2.

1110 mph wind, 15.00 ft mean hgt, ASCE 7-02, CLOSED bldg, Located
anywhere in roof, CAT II, EXP B, wind TC DL 5.0 psf, wind BC
DL 5.0 psf. Iw=1.00 GCpi(+/-) 0.18

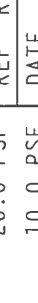
Deflection meets L/240 live and L/180 total load.

The overall height of this truss excluding overhang is 7-0-11.



Design Crit: TPI-2002(STD)/FBC
Cq/RT=1.00(1.25)/

Scale = .25"/Ft.



ALPINE

ITW Building Components Group, Inc.
Haines City, FL 33844
FL Certificate of Authorization # 567

****WARNING**** TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BEST (BUILDING COMPONENT SAFETY INFORMATION), PUBLISHED BY TPI, (TRUSS PLATE INSTITUTE, 218 NORTH LEE STREET, SUITE 312, ALEXANDRIA, VA, 22314) AND WCA (WOOD TRUSS COUNCIL OF AMERICA, 6300 ENTERPRISE LANE, MADISON, WI 53719) FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERWISE INDICATED TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING.

****IMPORTANT**** FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITW BCG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN. ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH TPI OR FABRICATING, HANDLING, SHIPPING, INSTALLING & BRACING OF TRUSSES.

DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF NDS (NATIONAL DESIGN SPEC, BY AIA) AND TPI. ITW BCG CONNECTOR PLATES ARE MADE OF 20/18/16GA (W/H/55/K) ASTM A653 GRADE 40/60 (W, K/H/55) GALV. STEEL. APPLY PLATES TO EACH FACE OF TRUSS AND, UNLESS OTHERWISE LOCATED ON THIS DESIGN, POSITION PER DRAWINGS 160A 2. ANY INSPECTION OF PLATES FOLLOWED BY (1) SHALL BE PER ANNEX A3 OF TPI 2002 SEC. 3. A SEAL ON THIS DRAWING INDICATES ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY SOLELY FOR THE TRUSS COMPONENT DESIGN SHOWN. THE SUITABILITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER AMSI/TPI 1 SEC. 2.

June 20 07



TC LL	20.0	PSF	REF	R215	-	48691
TC DL	10.0	PSF	DATE	06/20/07		
BC DL	10.0	PSF	DRW	HCUSR215	07171013	
BC LL	0.0	PSF	HC-ENG	EC/AP		
TOT.LD.	40.0	PSF	SEQN	56074		
DUR.FAC.	1.25		FROM	LRB		
SPACING	24.0"		JREF	1T8D215	Z03	

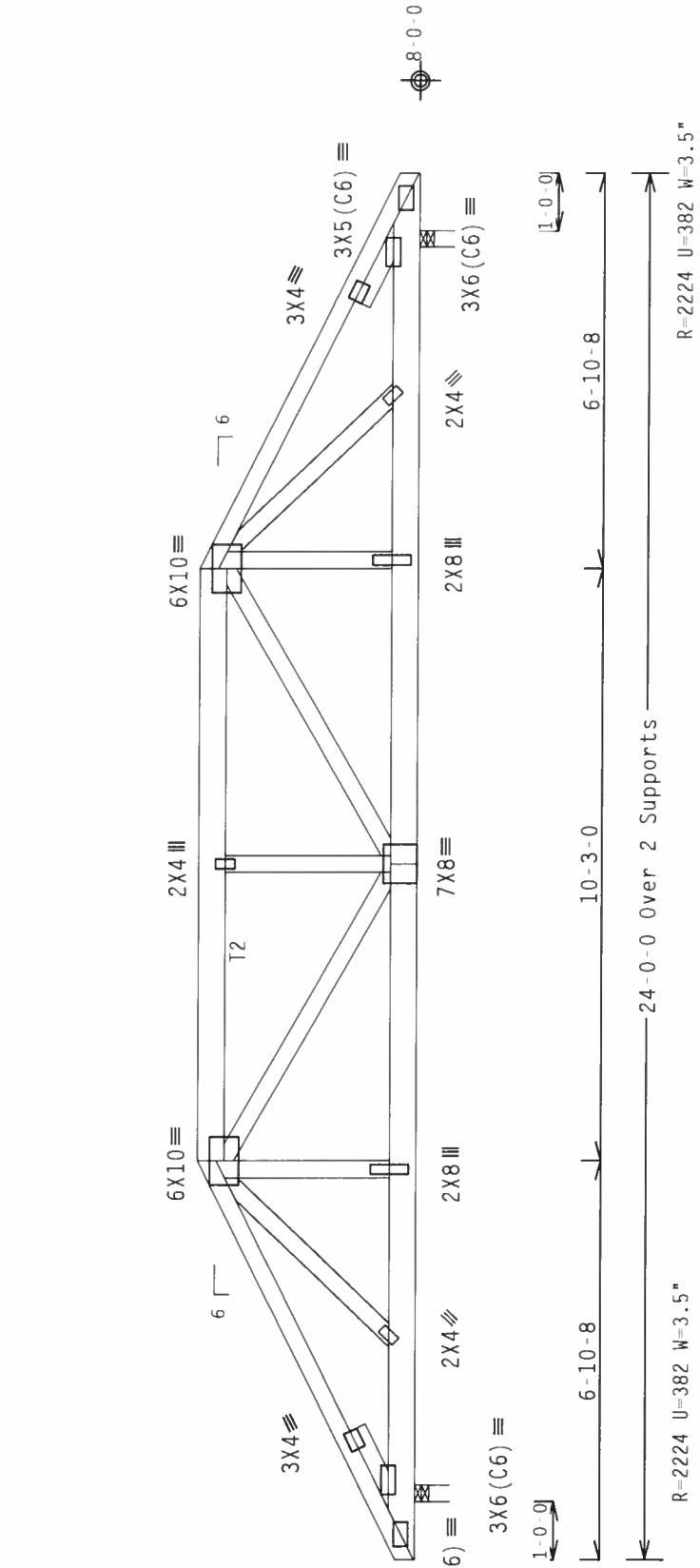
Top chord 2x4 SP #2 N : T2 2x6 SP #2 N:
Bot chord 2x6 SP SS
Webs 2x4 SP #2 N
: Lt Slider 2x4 SP #2 N: BLOCK LENGTH = 1.500'
: Rt Slider 2x4 SP #2 N: BLOCK LENGTH = 1.500'

110 mph wind, 15.00 ft mean hgt, ASCE 7-02, CLOSED bldg, not located within 4.50 ft from roof edge, CAT II, EXP B, wind TC DL=5.0 psf, wind BC DL=5.0 psf. $lw=1.00 G Cp(+/-)=0.18$

Wind reactions based on MWFRS pressures.
The overall height of this truss excluding overhang is 3-9-7.

LOADING HAS BEEN CALCULATED BY THE TRUSS MANUFACTURER. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER TO VERIFY AND APPROVE THE LOADING.

SPECIAL LOADS
----- (LUMBER DUR.FAC.=1.25 / PLATE DUR.FAC.=1.25)
TC - From 62 PLF at 0.00 to 62 PLF at 6.88
TC - From 62 PLF at 6.88 to 62 PLF at 17.13
TC - From 62 PLF at 17.13 to 62 PLF at 24.00
BC - From 20 PLF at 0.00 to 20 PLF at 24.00
TC - 155 LB Conc. Load at 6.94, 8.94, 10.94, 12.00, 13.06
BC - 536 LB Conc. Load at 6.88, 17.13
BC - 62 LB Conc. Load at 8.94, 10.94, 12.00, 13.06, 15.06
Deflection meets L/240 live and L/180 total load.



PLT TYP. Wave

Design Crit: TPI-2002(STD)/FBC
Cq/RT=1.00(1.25)/10(0) 7.36.0424.12

Scale = .3125"/Ft.

QTY: 1 FL / - / 5 / - / R / -

REF	R215	48692
DATE	06/20/07	
DRW	HCUSR215	07171014
HC-ENG	EC/AP	
SEQN	56075	
FROM	LRB	
JREF	1T80215	Z03

ALPINE

ITW Building Components Group, Inc.
Haines City, FL 33844

FL Certificate of Authorization # 567

WARNING** TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BCST (BUILDING COMPONENT SAFETY INFORMATION), PUBLISHED BY TPI, 10000 TPI DRIVE, SUITE 312, ALEXANDRIA, VA, 22314 AND WCA (WOOD TRUSS COUNCIL OF AMERICA, 6300 ENTERPRISE LANE, MADISON, WI 53719) FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERWISE INDICATED TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING.

****IMPORTANT**** FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITW BEG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN; ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH THIS DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF NDS (NATIONAL DESIGN SPEC. BY AF&PA) AND TPI. ITW BEG CONNECTOR PLATES ARE MADE OF 2018/16GA (4-N/55/7X) ASTM A653 GRADE 40/60 (4-N/55) GALV. STEEL. APPLY ANY INSPECTION OF PLATES, BOLTS, AND BRACING. UNLESS OTHERWISE LOCATED ON THIS DESIGN, POSITION PER DRAWINGS 160A AND 160B. THE SUITABILITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER ANSI/TPI 1 SEC. 2.

ES E. COLLINS, JR.
N9-162712
STATE OF FLORIDA
PROFESSIONAL ENGINEER

Top chord 2x4 SP #2 N
Bot chord 2x4 SP #2 N
Webs 2x4 SP #2 N

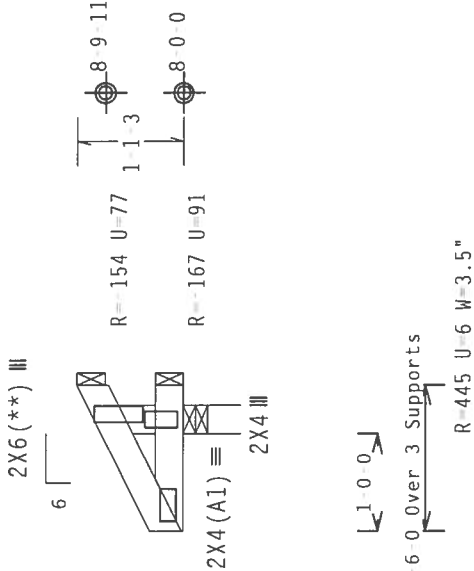
Wind reactions based on MWFRS pressures.

Deflection meets L/240 live and L/180 total load.

(**) 1 plate(s) require special positioning. Refer to scaled plate plot details for special positioning requirements.

110 mph wind, 15.00 ft mean hgt, ASCE 7-02, CLOSED bldg. Located anywhere in roof, CAT II, EXP B, wind TC DL=5.0 psf, wind BC DL=5.0 psf. Iw=1.00 GCpi(+/-)-0.18

The overall height of this truss excluding overhang is 11.3.



PLT TYP. Wave

ALPINE

ITW Building Components Group, Inc.
Haines City, FL 33844
FL Certificate of Authorization # 567

Design Crit: TPI-2002(STD)/FBC
Cg/RT=1.00(1.25)/10(0)

7.36.0424

QTY:1

FL/-/5/-/-/R/-

Scale = .5" /Ft.

TC LL	20.0 PSF	REF	R215 -	48693
TC DL	10.0 PSF	DATE	06/20/07	
BC DL	10.0 PSF	DRW	HCUSR215	07171015
BC LL	0.0 PSF	HC-ENG	EC/AP	
TOT.LD.	40.0 PSF	SEQN	56089	
DUR.FAC.	1.25	FROM	LRB	
SPACING	24.0"	JREF	1T8D215	Z03

JAMES F. COLLINS
LICENSE NO. 82412
STATE OF FLORIDA
PROFESSIONAL ENGINEER
Jun 20 07

****WARNING**** TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO DESIGN (BUILDING COMPONENT SAFETY INFORMATION), PUBLISHED BY TPI (TRUSS PLATE INSTITUTE, 218 ENTERPRISE LANE, MADISON, WI 53719) FOR SAFETY PRACTICES PRIOR TO PERFORMING THE WORK. UNLESS OTHERWISE INDICATED TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING.

****IMPORTANT**** FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITW BCG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN; ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH TPI; OR FABRICATING, HANDLING, SHIPPING, INSTALLING & BRACING OF TRUSSES. ITW BCG DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF NDS (NATIONAL DESIGN SPEC. BY AF&PA) AND TPI. ITW BCG CONNECTOR PLATES ARE MADE OF 20/18/16GA (N-I/SS/K) ASTM A653 GRADE 40/60 (N. K/H-SS) GALV. STEEL. APPLY PLATES TO EACH FACE OF TRUSS AND, UNLESS OTHERWISE LOCATED ON THIS DESIGN, POSITION PER DRAWING 160A 2. ANY INSPECTION OF PLATES FOLLOWED BY (1) SHALL BE PER ANNEX A3 OF TPI 2002 SEC. 3. A SEAL ON THIS DESIGN SIGNIFIES THE ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY SOLELY FOR THE TRUSS COMPONENT DESIGN. THE DESIGNER OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER ANSI/TPI 1 SEC. 2.

Top chord 2x4 SP #2 N
Bot chord 2x4 SP #2 N
Webs 2x4 SP #2 N

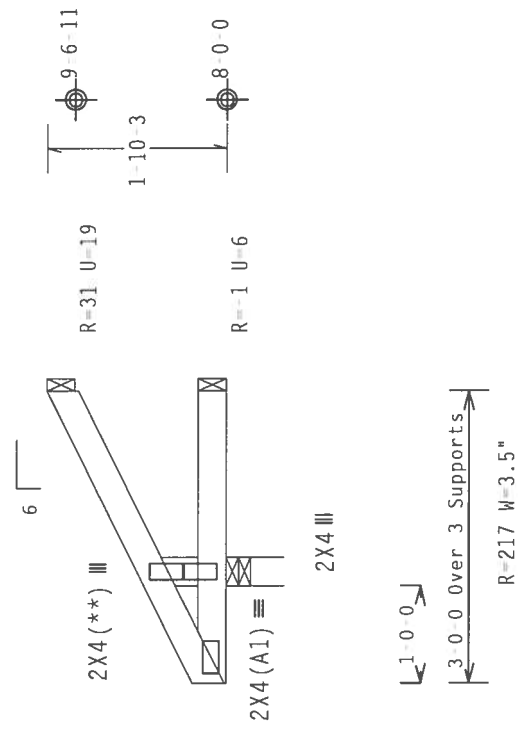
Wind reactions based on MWFRS pressures.

Deflection meets L/240 live and L/180 total load.

(**) 1 plate(s) require special positioning. Refer to scaled plate plot details for special positioning requirements.

110 mph wind, 15.00 ft mean hgt, ASCE 7-02, CLOSED bldg, Located anywhere in roof, CAT II, EXP B, wind TC DL=5.0 psf, wind BC DL=5.0 psf. lw=1.00 GCpi(+/-)=0.18

The overall height of this truss excluding overhang is 1-10-3.



Design Crit: TPI-2002(STD)/FBC

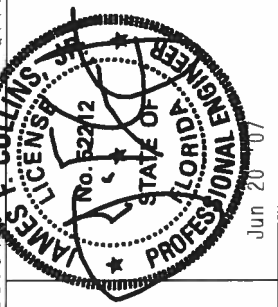
$Cq/RT=1.00(1.25)/10(0)$

QTY:1

FL/-/5/-/-/R/-

Scale =.5"/Ft.

TC LL	20.0 PSF	REF R215--	48694
TC DL	10.0 PSF	DATE	06/20/07
BC DL	10.0 PSF	DRW	HCUSR215 07171016
BC LL	0.0 PSF	HC-ENG	EC/AP
TOT.LD.	40.0 PSF	SEQN-	56091
DUR.FAC.	1.25	FROM	LRB
SPACING	24.0"	JREF-	1T80215_Z03



****WARNING**** TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BCSS (BUILDING COMPONENT SAFETY INFORMATION), PUBLISHED BY TPI TRUSSES PLUS, 6300 NORTH LEE STREET, SUITE 312, ALEXANDRIA, VA, 22314, AND WCA (WOOD TRUSS COUNCIL OF AMERICA), 6300 ENTERPRISE LANE, MADISON, WI 53719, FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERWISE INDICATED TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING.

****IMPORTANT**** FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITM BCG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN; ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH TPI; OR FABRICATING, HANDLING, SHIPPING, INSTALLING & BRACING OF TRUSSES.

DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF NDS (NATIONAL DESIGN SPEC. BY APA) AND TPI. ITM BCG CONNECTOR PLATES ARE MADE OF 20/18/16GA (W//SS/X) ASTM A653 GRADE 40/60 (M. K/H-SS) GALV. STEEL. APPLY PLATES TO EACH FACE OF TRUSS AND, UNLESS OTHERWISE LOCATED ON THIS DESIGN, POSITION PER DRAWINGS 160A-Z. ANY INSPECTION OF PLATES FOLLOWED BY (1) SHALL BE PER AMER AS OF 1/11/2002 SEC.3. A SEAL ON THIS OVERLAP SHALL BE PLACED IN THE JOINT. THE SEAL SHALL BE FOR THE TRUSS COMPONENT DESIGN SHOWN. THE SUITABILITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER ANSI/TPI 1 SEC. 2.

ALPINE

ITW Building Components Group, Inc.
Haines City, FL 33844
FL Certificate of Authorization # 567

Top chord	2x4	SP	#2	N
Bot chord	2x4	SP	#2	N
Web	2x4	SP	#2	N

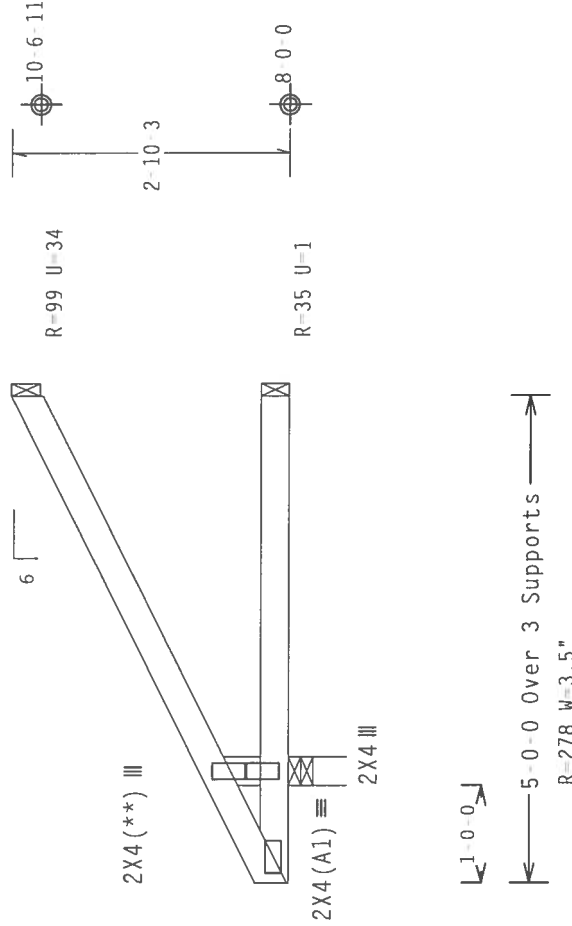
Wind reactions based on MWFRS pressures.

Deflection meets L/240 live and L/180 total load.

(**) 1 plate(s) require special positioning. Refer to scaled plate plot details for special positioning requirements.

110 mph wind, 15.00 ft mean hgt, ASCE 7-02, CLOSED bldg, not located within 4.50 ft from roof edge, CAT II, EXP B, wind TC DL-5.0 psf, wind BC DL-5.0 psf Iw-1.00 GCpi(+/-)=0.18

The overall height of this truss excluding overhang is 2' 10" - 3".

Design Crit: TPI-2002(STD)/FBC
Ca/RT=1.00(1.25)

PLT TYP. Wave

0TY:1 E11-151-1-1R1

Scale = 5"/Ft

****WARNING**** TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BCST (BUILDING COMPONENT SAFETY INFORMATION) AND WICHA (WOOD TRUSS COUNCIL OF AMERICA, 6300 NORTH LEE STREET, SUITE 312, ALEXANDRIA, VA, 22314) AND ENTERPRISE LANE, MADISON, WI 53719 FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERWISE INDICATED 10" CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED HIGL SHELL.

****WARNING**** TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. THE FOLLOWING INFORMATION IS FOR THE USER OF THIS PRODUCT. FOR MORE INFORMATION, CONTACT THE TRUSS MANUFACTURER.
NORTH LEE STREET, SUITE 312, ALEXANDRIA, VA 22314 AND WILSON CONSULTING ENGINEERS, L.L.C., 1000 WILSON AVENUE, SUITE 100, WILSON, NJ 07097.
OTHERWISE INDICATED TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING.

****IMPORTANT**** FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. THE BCG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN; ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH THE DESIGN OR FABRICATING, HANDLING, SHIPPING, INSTALLING & BRACING OF TRUSSES.

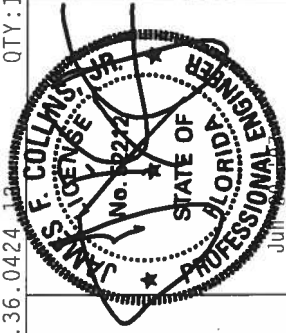
****WARNING**** TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. THE FOLLOWING INFORMATION IS FOR YOUR INFORMATION ONLY. IT IS NOT A SUBSTITUTE FOR THE DESIGN SPECIFICATIONS OF THE NORTH LEE STREET WAGONWAY CO., LIMITED, 312 ALEXANDRIA AVENUE, NEW YORK, N.Y. 10017-6988. ANY DEVIATION FROM THESE OTHERWISE LAID, HADSON, NY 53719) TO APPLY TO THESE FUNCTIONS, UNLESS OTHERWISE INDICATED TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID BEAM.

****IMPORTANT****FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITM BCG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN; ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH ITPI OR FABRICATING, HANDLING, SHIPPING, INSTALLING & BRACING OF TRUSSES.

DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF NDS (NATIONAL DESIGN SPEC, BY AF&PA) AND TP1.

CONNECTOR PLATES ARE MADE OF 2010/16GA (14-MIL/SS16) ASTM A653 GRADE 40/60 (4-K/4-S5) GALV. STEEL. APPLICATION OF HOT DIP GALVANIZING IS REQUIRED UNLESS OTHERWISE LOCATED ON THIS DESIGN. POSITION PER DRAWINGS IODA-2.

DRAWING INDICATES ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY SOLELY FOR THE TRUSS COMPONENTS DESIGN SHOWN. THE SUITABILITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER ANSI/TP1 SEC. 2.



ALPINE

ITW Building Components Group, Inc.
Haines City, FL 33844
FL Certificate of Authorization # 567

Haines City, FL 33844
FL Certificate of Authorization # 567

Top chord 2x4 SP #2 N
Bot chord 2x4 SP #2 N
Webs 2x4 SP #2 N

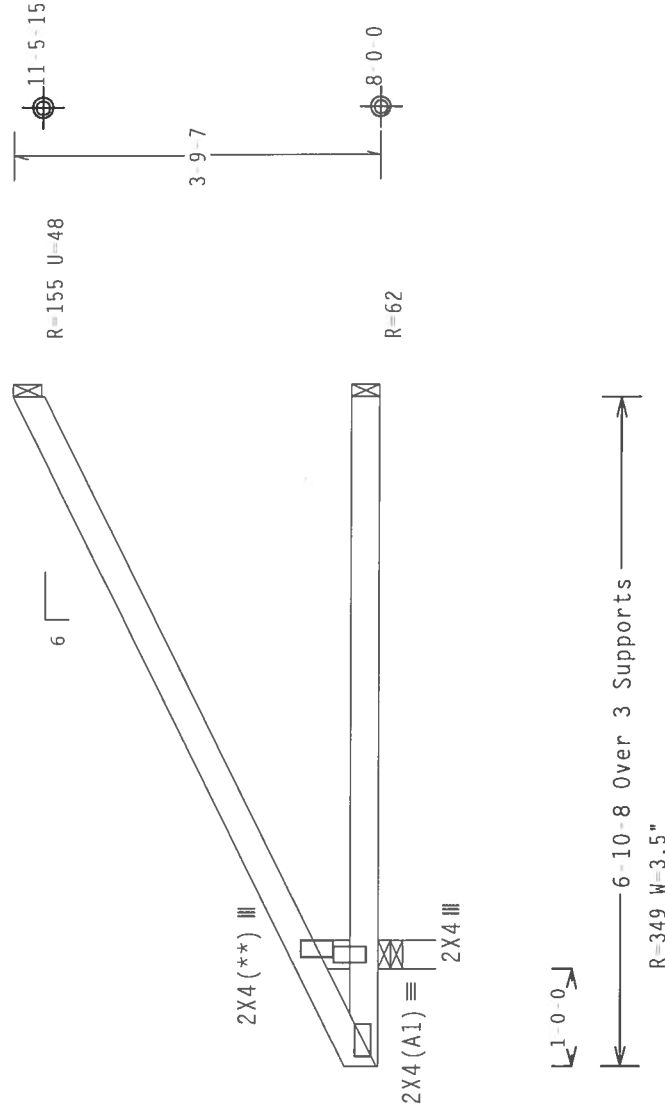
Wind reactions based on MWFRS pressures.

Deflection meets L/240 live and L/180 total load.

(**) 1 plate(s) require special positioning. Refer to scaled plate plot details for special positioning requirements.

110 mph wind, 15.00 ft mean hgt, ASCE 7-02, CLOSED bldg, not located within 4.50 ft from roof edge, CAT II, EXP B, wind TC DL=5.0 psf, wind BC DL=5.0 psf. $I_w=1.00$ GCPI(+/-) 0.18

The overall height of this truss excluding overhang is 3'-9" 7."



Design Crit: TPI-2002 (ST0) /FBC

PLT TYP. Wave

Cq/RT=1.00(1.25)/10(0)

7.36.0424

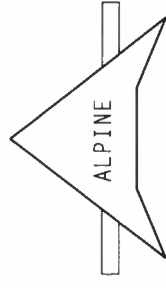
QTY:1

FL/-/5/-/-/R/-

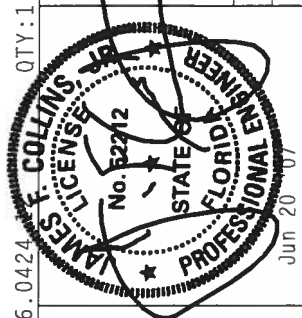
Scale = .5"/Ft.

****WARNING**** TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BCSE (BUILDING COMPONENT SAFETY INFORMATION), PUBLISHED BY TPI (TRUSS PLATE INSTITUTE), 210 NORTH LEE STREET, SUITE 312, ALEXANDRIA, VA, 22314, AND WICA (WOOD TRUSS COUNCIL OF AMERICA), 6300 ENTERPRISE LANE, MADISON, WI 53719, FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERWISE INDICATED TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING.

****IMPORTANT**** FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITW BCG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN; ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH TPI OR FABRICATING, HANDLING, SHIPPING, INSTALLING A BRACING OF TRUSSES. DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF NDS (NATIONAL DESIGN SPEC. BY AF&PA) AND TPI. ITW BCG DESIGN FOR PLATES AND JOINTS OF 20/10/10GA (4-H/55/5X) ASH 6053 GRADE AD/60 (M. KZN-SS) GALV. STEEL. APPLY PROTECTIVE PLATES TO ALL JOINTS. THIS TRUSS SHALL BE PERMANENTLY MARKED WITH TPI 2012 SPEC. ANY INSPECTION OF PLATES FOLLOWED BY (1) SHALL BE PERMANENTLY MARKED WITH TPI 2012 SPEC. DRAMING INDICATES ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY SOLELY FOR THE TRUSS COMPONENT DESIGN SHOWN. THE SUITABILITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER ANSI/TPI 1 SEC. 2.



ITW Building Components Group, Inc.
Haines City, FL 33844
FL Certificate of Authorization # 567



TC LL	20.0 PSF	REF	R215 -	48696
TC DL	10.0 PSF	DATE	06/20/07	
BC DL	10.0 PSF	DRW	HCUSR215	07171018
BC LL	0.0 PSF	HC-ENG	EC/AP	
TOT.LD.	40.0 PSF	SEQN-	56094	
DUR.FAC.	1.25	FROM	LRB	
SPACING	24.0"	JREF-	1T8D215_Z03	

	Top	chord	2x4	SP	#2	N
	Bot	chord	2x4	SP	#2	N
		webs	2x4	SP	#2	N

110 mph wind, 15.00 ft mean hgt, ASCE 7-02. CLOSED bldg, not located within 4.50 ft from roof edge, CAT II, EXP B, wind TC DL=5.0 psf, wind BC DL=5.0 psf. $I_w=1.00$ Gcpi (+/-)=0.18

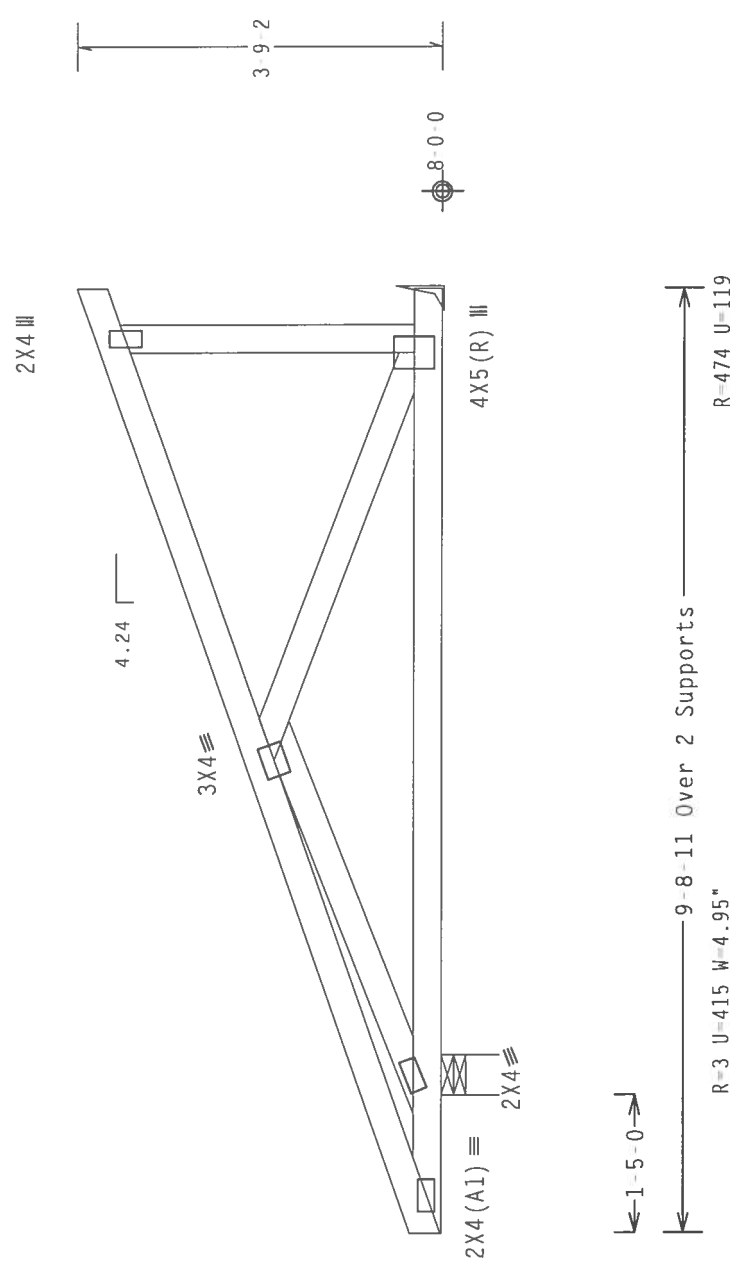
Wind reactions based on MWFRS pressures.

Deflection meets L/240 live and L/180 total load.

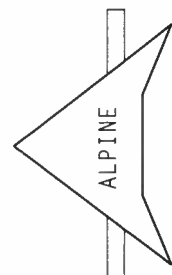
SPECIAL LOADS

	(LUMBER DUR.FAC. = 1.25 / PLATE DUR.FAC. = 1.25)			
	From	61 PLF at	0.00 to	61 PLF at
	From	20 PLF at	0.00 to	20 PLF at
TC	-	308 LB Conc.	Load at	2.18
BC	-	61 LB Conc.	Load at	4.31
TC	-	198 LB Conc.	Load at	7.13
BC	-	334 LB Conc.	Load at	2.18
BC	-	70 LB Conc.	Load at	7.13

The overall height of this truss excluding overhang is 3.92.

Design Crit: $\text{TPI-2002(STD)}/\text{FBC}$
 $\text{Cq}/\text{RT}=1.00(1.25)/$

PLT TYP. Wave



ITW Building Components Group, Inc.
Haines City, FL 33844
FL Certificate of Authorization # 567

****WARNING**** TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BEST BUILDING COMPONENT SAFETY INFORMATION, PUBLISHED BY TPI (TRUSS PLATE INSTITUTE, 218 NORTH LEE STREET, SUITE 312, ALEXANDRIA, VA, 22314), AND MECA (WOOD TRUSS COUNCIL OF AMERICA, 6300 ENTERPRISE LANE, MADISON, WI 53719) FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERWISE INDICATED TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID BEAMING.

****IMPORTANT****TURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITH BEG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN. ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH TPI; OR FABRICATING, HANDLING, SHIPPING, INSTALLING OR BRACING OF TRUSSES.

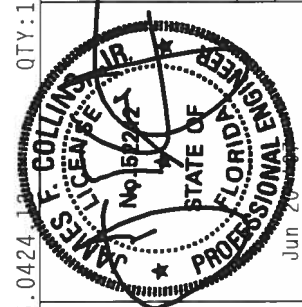
FOR PROVISIONS OF THIS DESIGN SPECIFIC BY AEPAN AND TPI. ITH BEG CONNECTOR PLATES ARE MADE OF 26010 ALUMINUM STRIPS, WELDED TO STEEL CHANNELS.

PLATES TO EACH FACE OF TRUSS AND UNLESS OTHERWISE LOCATED ON THIS DESIGN. POSITION PER DRAWINGS 160A-2.

ANY INSPECTION OF PLATES FOLLOWED BY (1) SHALL BE PER ANNEX 4 OF IPTI 2002 SEC.3.

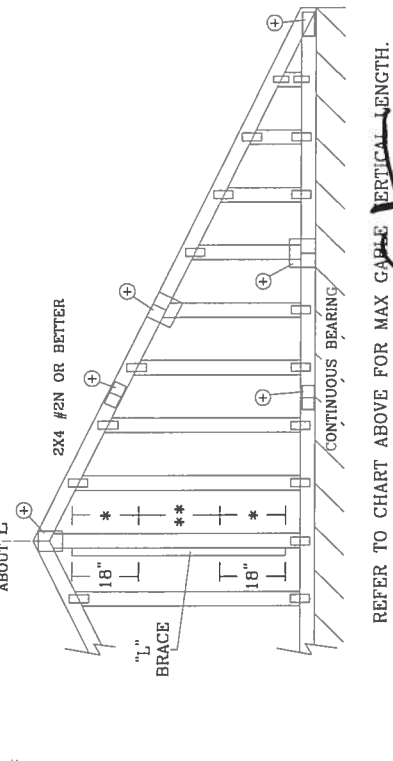
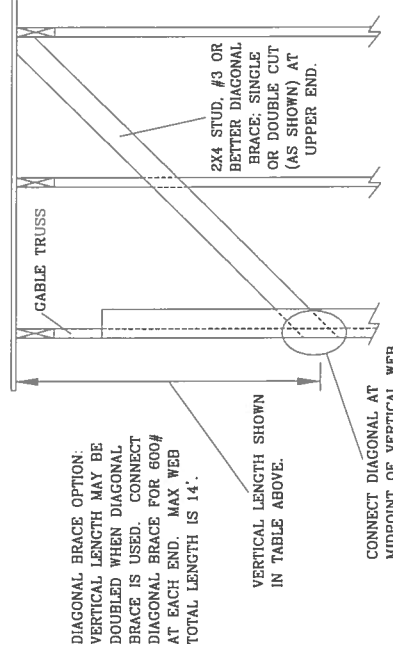
DRAWING INDICATES ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY SOLELY FOR THE TRUSS COMPONENT DESIGN SHOWN.

THE SUITABILITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER ANSHP/P1 1 SEC. 2.



FL / - / 5 / - / - / R / -		Scale = .5" / Ft.
TC LL	20.0 PSF	REF R215 - 48697
TC DL	10.0 PSF	DATE 06/20/07
BC DL	10.0 PSF	DRW HCUR215 07171019
BC LL	0.0 PSF	HC-ENG EC/AP
TOT.LD.	40.0 PSF	SEQN- 56080
DUR.FAC.	1.25	FROM LRB
SPACING	24.0"	JREF- 1T8D215_Z03

2X4 GABLE VERTICAL SPACING		BRACE GRADE	NO BRACES		(1) 1X4 "L" BRACE *		(2) 2X4 "L" BRACE *		(2) 2X4 "L" BRACE **		(1) 2X6 "L" BRACE *		(2) 2X6 "L" BRACE *	
					GROUP A	GROUP B	GROUP A	GROUP B	GROUP A	GROUP B	GROUP A	GROUP B	GROUP A	GROUP B
MAX GABLE VERTICAL LENGTH	12" O.C.	SPF	#1 / #2	3' 10"	6' 8"	6' 10"	7' 11"	8' 1"	9' 5"	9' 8"	12' 5"	12' 9"	14' 0"	14' 0"
		HF	#3	3' 9"	6' 0"	6' 0"	7' 11"	7' 11"	9' 5"	9' 5"	12' 4"	12' 4"	14' 0"	14' 0"
		STUD	STANDARD	3' 9"	6' 0"	6' 0"	7' 11"	7' 11"	9' 5"	9' 5"	12' 3"	12' 3"	14' 0"	14' 0"
		STANDARD	STANDARD	3' 9"	5' 2"	5' 2"	6' 9"	6' 9"	9' 1"	9' 1"	10' 7"	10' 7"	14' 0"	14' 0"
	24" O.C.	SP	#1	4' 3"	6' 8"	7' 2"	7' 11"	8' 6"	9' 5"	10' 2"	12' 5"	13' 5"	14' 0"	14' 0"
		DFL	#2	4' 2"	6' 8"	7' 2"	7' 11"	8' 6"	9' 5"	10' 2"	12' 5"	13' 5"	14' 0"	14' 0"
		STUD	#3	4' 0"	6' 2"	6' 2"	7' 11"	8' 0"	9' 5"	9' 11"	12' 5"	12' 8"	14' 0"	14' 0"
		STANDARD	STANDARD	3' 10"	5' 3"	5' 3"	6' 11"	6' 11"	9' 4"	9' 4"	10' 10"	10' 10"	14' 0"	14' 0"
	16" O.C.	SPF	#1 / #2	4' 5"	7' 8"	7' 10"	9' 1"	9' 4"	10' 10"	11' 1"	14' 0"	14' 0"	14' 0"	14' 0"
		HF	#3	4' 4"	7' 4"	7' 4"	9' 1"	9' 1"	10' 10"	10' 10"	14' 0"	14' 0"	14' 0"	14' 0"
		STUD	STANDARD	4' 4"	7' 4"	7' 4"	9' 1"	9' 1"	10' 10"	10' 10"	14' 0"	14' 0"	14' 0"	14' 0"
		STANDARD	STANDARD	4' 4"	6' 4"	6' 4"	8' 4"	8' 4"	10' 10"	10' 10"	12' 11"	12' 11"	14' 0"	14' 0"
	12" O.C.	SP	#1	4' 10"	7' 8"	8' 3"	9' 1"	9' 9"	10' 10"	11' 8"	14' 0"	14' 0"	14' 0"	14' 0"
		DFL	#2	4' 9"	7' 8"	8' 3"	9' 1"	9' 9"	10' 10"	11' 8"	14' 0"	14' 0"	14' 0"	14' 0"
		STUD	#3	4' 6"	7' 7"	7' 7"	9' 1"	9' 6"	10' 10"	11' 4"	14' 0"	14' 0"	14' 0"	14' 0"
		STANDARD	STANDARD	4' 6"	7' 6"	7' 6"	9' 1"	9' 6"	10' 10"	11' 4"	14' 0"	14' 0"	14' 0"	14' 0"
	12" O.C.	SPF	#1 / #2	4' 11"	8' 5"	8' 8"	10' 0"	10' 3"	11' 11"	12' 3"	14' 0"	14' 0"	14' 0"	14' 0"
		HF	#3	4' 9"	8' 5"	8' 5"	10' 0"	10' 0"	11' 11"	11' 11"	14' 0"	14' 0"	14' 0"	14' 0"
		STUD	STANDARD	4' 9"	8' 5"	8' 5"	10' 0"	10' 0"	11' 11"	11' 11"	14' 0"	14' 0"	14' 0"	14' 0"
		STANDARD	STANDARD	4' 9"	7' 3"	7' 3"	9' 7"	9' 7"	11' 11"	11' 11"	14' 0"	14' 0"	14' 0"	14' 0"
	12" O.C.	SP	#1	5' 4"	8' 5"	9' 1"	10' 0"	10' 9"	11' 11"	12' 10"	14' 0"	14' 0"	14' 0"	14' 0"
		DFL	#2	5' 3"	8' 5"	9' 1"	10' 0"	10' 9"	11' 11"	12' 10"	14' 0"	14' 0"	14' 0"	14' 0"
		STUD	#3	5' 0"	8' 5"	8' 5"	10' 0"	10' 6"	11' 11"	12' 6"	14' 0"	14' 0"	14' 0"	14' 0"
		STANDARD	STANDARD	4' 11"	7' 5"	7' 5"	9' 10"	9' 10"	11' 11"	12' 3"	14' 0"	14' 0"	14' 0"	14' 0"



REFER TO CHART ABOVE FOR MAX GABLE VERTICAL LENGTH.

BRACING GROUP SPECIES AND GRADES:

GROUP A:

SPRUCE-PINE-FIR	HEM-FIR
#1 / #2 STANDARD	#2 STUD
#3 STUD	#3 STANDARD

DOUGLAS FIR-LARCH

#3 STUD	SOUTHERN PINE
STANDARD	#3 STUD
	STANDARD

GROUP B:

HEM-FIR	DOUGLAS FIR-LARCH
#1 & BTR	#1
	#2

SOUTHERN PINE

#1	#2
----	----

GABLE TRUSS DETAIL NOTES:

- LIVE LOAD DEFLECTION CRITERIA IS L/240.
- PROVIDE UPLIFT CONNECTIONS FOR 80 PLF OVER CONTINUOUS BEARING (5 PSF TO DEAD LOAD).
- GABLE END SUPPORTS LOAD FROM 4' 0" OUTLOOKERS WITH 2' 0" OVERHANG, OR 12" PLYWOOD OVERHANG.
- ATTACH EACH "L" BRACE WITH 10d NAILS.
- * FOR (1) "L" BRACE: SPACE NAILS AT 2" O.C. IN 18" END ZONES AND 4" O.C. BETWEEN ZONES.
- ** FOR (2) "L" BRACES: SPACE NAILS AT 3" O.C. IN 18" END ZONES AND 6" O.C. BETWEEN ZONES.
- "L" BRACING MUST BE A MINIMUM OF 80% OF WEB MEMBER LENGTH.

GABLE VERTICAL PLATE SIZES

VERTICAL LENGTH	NO SPLICE
LESS THAN 4' 0"	1X4 OR 2X3
GREATER THAN 4' 0", BUT LESS THAN 11' 6"	2X4
GREATER THAN 11' 6"	2.5X4

+ REFER TO COMMON TRUSS DESIGN FOR PEAK, SPLICE, AND HEEL PLATES

ALPINE

IT/BUILDING COMPONENTS GROUP, INC.
POMPANO BEACH, FLORIDA

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IMPORTANT FURNISH COPY OF THIS DESIGN TO INSTALLATION CONTRACTOR. ITW BCG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN, ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH TPI OR FABRICATING, HANDLING, SHIPPING, INSTALLING & BRACING OF TRUSSES. DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF AIA NATIONAL DESIGN SPEC. BY AF&PA AND TPI. THE TRUSS SHALL BE MANUFACTURED BY IT/BUILDING COMPONENTS GROUP, INC. (ITW BCG) IN ACCORDANCE WITH THE DESIGN, POSITION PER DRAWINGS 1604-2. ANY INSPECTION OF PLATES FOLLOWED BY (3) SHALL BE IN ACCORDANCE WITH THE DESIGN, POSITION PER DRAWINGS 1604-2. A SEAL ON THIS DRAWING INDICATES ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY SOLELY FOR THE TRUSS COMPONENT DESIGN SHOWN. THE SUITABILITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER, PER ANSI/TPI 1 SEC. 2.

REF ASCE7-02-CAB1015

DATE 2/23/07

DRWG A11015EE0207

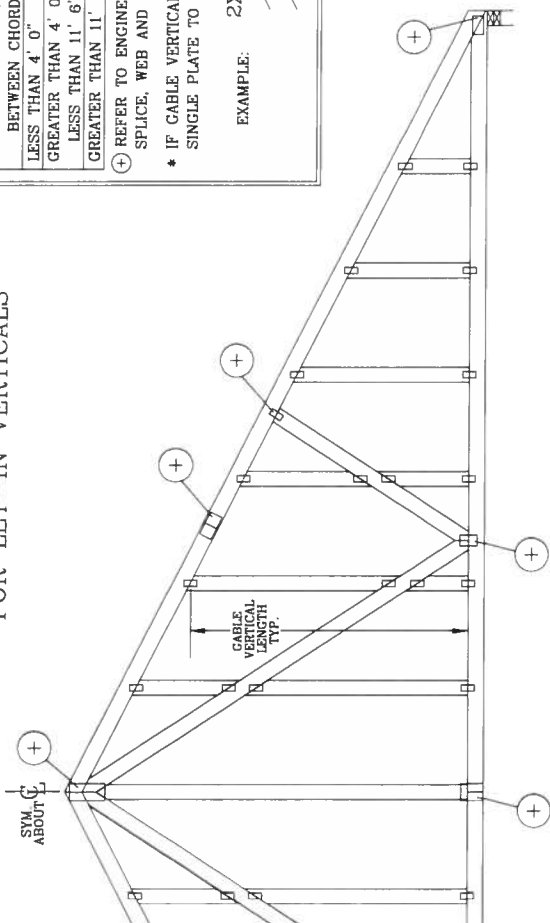
-ENG

MAX. TOT. LD. 60 PSF

MAX. SPACING 24.0"

JAMES E. COLYNS, JR.
No. 52212
20 '07
STATE OF FLORIDA
PROFESSIONAL ENGINEER

GABLE DETAIL FOR LET-IN VERTICALS



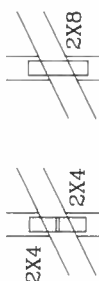
GABLE VERTICAL PLATE SIZES

VERTICAL LENGTH BETWEEN CHORDS	PLATE SIZE	IF PLATES OVERLAP*
LESS THAN 4' 0"	1X4 OR 2X3	2X6
GREATER THAN 4' 0", BUT LESS THAN 11' 6"	2X4	2X8
GREATER THAN 11' 6"	2.5X4	2.5X8

⊕ REFER TO ENGINEERED TRUSS DESIGN FOR PEAK, SPLICE, WEB AND HEEL PLATES.

* IF GABLE VERTICAL PLATES OVERLAP, USE A SINGLE PLATE TO SPAN THE WEB.

EXAMPLE:



PROVIDE CONNECTIONS FOR UPLIFT SPECIFIED ON THE ENGINEERED TRUSS DESIGN.

ATTACH EACH "T" REINFORCING MEMBER WITH

HAND DRIVEN NAILS:

- 10d COMMON (0.148" X 3.1" MIN) TOENAILS AT 4" O.C. PLUS
- (4) 16d COMMON (0.162" X 3.5" MIN) TOENAILS IN TOP AND BOTTOM CHORD.

GUN DRIVEN NAILS:

- 8d COMMON (0.131" X 2.5" MIN) TOENAILS AT 4" O.C. PLUS
- (4) TOENAILS IN TOP AND BOTTOM CHORD.

THIS DETAIL TO BE USED WITH THE APPROPRIATE ALPINE GABLE DETAIL FOR ASCE OR SBCCI WIND LOAD.

ASCE 7-93 GABLE DETAIL DRAWINGS

A11015EN0207, A10015EN0207, A09015EN0207, A07015EN0207, A11030EN0207, A10030EN0207, A09030EN0207, A07030EN0207

ASCE 7-98 GABLE DETAIL DRAWINGS

A13015EC0207, A12015EC0207, A11015EC0207, A10015EC0207, A08515EC0207, A13030EC0207, A12030EC0207, A11030EC0207, A10030EC0207, A08530EC0207

ASCE 7-02 GABLE DETAIL DRAWINGS

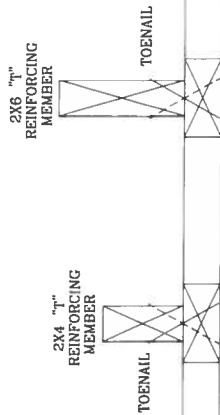
A13015EE0207, A12015EE0207, A11015EE0207, A10015EE0207, A08515EE0207, A13030EE0207, A12030EE0207, A11030EE0207, A10030EE0207, A08530EE0207

ASCE 7-05 GABLE DETAIL DRAWINGS

A13015ES0207, A12015ES0207, A11015ES0207, A10015ES0207, A08515ES0207, A13030ES0207, A12030ES0207, A11030ES0207, A10030ES0207, A08530ES0207

SEE APPROPRIATE ALPINE GABLE DETAIL (ASCE OR SBCCI

WIND LOAD) FOR MAXIMUM UNREINFORCED GABLE DETAIL VERTICAL LENGTH.



TO CONVERT FROM "L" TO "T" REINFORCING MEMBERS, MULTIPLY "T" FACTOR BY LENGTH (BASED ON GABLE VERTICAL SPECIES, GRADE AND SPACING) FOR (1) 2X4 "L" BRACE, GROUP A, OBTAINED FROM THE APPROPRIATE ALPINE GABLE DETAIL FOR ASCE OR SBCCI WIND LOAD.

MAXIMUM ALLOWABLE "T" REINFORCED GABLE VERTICAL LENGTH IS 14' FROM TOP TO BOTTOM CHORD.

WEB LENGTH INCREASE W/ "T" BRACE

WIND SPEED AND MRH	"T" REINF. MBR. SIZE	SBCCI	ASCE
110 MPH 15 FT	2x4	10 %	10 %
110 MPH 15 FT	2x6	40 %	50 %
110 MPH 30 FT	2x4	10 %	10 %
110 MPH 30 FT	2x6	50 %	50 %
100 MPH 15 FT	2x4	10 %	10 %
100 MPH 15 FT	2x6	30 %	50 %
100 MPH 30 FT	2x4	10 %	10 %
100 MPH 30 FT	2x6	40 %	40 %
90 MPH 15 FT	2x4	20 %	10 %
90 MPH 15 FT	2x6	20 %	40 %
90 MPH 30 FT	2x4	10 %	10 %
90 MPH 30 FT	2x6	30 %	50 %
80 MPH 15 FT	2x4	10 %	20 %
80 MPH 15 FT	2x6	10 %	30 %
80 MPH 30 FT	2x4	20 %	10 %
80 MPH 30 FT	2x6	20 %	40 %
70 MPH 15 FT	2x4	0 %	20 %
70 MPH 15 FT	2x6	0 %	20 %
70 MPH 30 FT	2x4	10 %	20 %
70 MPH 30 FT	2x6	10 %	30 %

EXAMPLE:

ASCE WIND SPEED = 100 MPH

MEAN ROOF HEIGHT = 30 FT

GABLE VERTICAL = 24" O.C. SP #3

"T" REINFORCING MEMBER SIZE = 2X4

"L" BRACE INCREASE (FROM ABOVE) = 10% = 1.10

(1) 2X4 "L" BRACE LENGTH = 6' 7"

MAXIMUM "T" REINFORCED GABLE VERTICAL LENGTH

1.10 x 6' 7" = 7' 3"

THIS DRAWING REPLACES DRAWINGS GAB98117 876,719 & HC26294035

ALPINE

ITW BUILDING COMPONENTS GROUP, INC.
POMPANO BEACH, FLORIDA

WARNING: TRUSSES REQUIRE EXTREME CARE IN FABRICATING, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BC31 (BUILDING COMPONENT SAFETY INFORMATION) PUBLISHED BY TPI TRUSS COMPANY, INC., 218 NORTH LEE STR., SUITE 312, ALEXANDRIA, VA 22304 AND WPCA (WOOD TRUSS COUNCIL) PUBLISHED BY WOODWORKERS' UNION, 6300 ENTERPRISE LN., MADISON, WI 53719 FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERWISE INDICATED, TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING.

IMPORTANT: FURNISH COPY OF THIS DESIGN TO INSTALLATION CONTRACTOR. ITW BCG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN. ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH TPI OR FABRICATING, HANDLING, SHIPPING, INSTALLING & BRACING OF TRUSSES DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF NDS (NATIONAL DESIGN SPEC., BY AF&A) AND THE ITW, BCG CONNECTOR PLATES ARE MADE OF 2018/16GA (W/H/SS/A) ASTM A653 GRADE 40/60 (W/K/H/SS). SEE SECTION 05110 (METALS) FOR FABRICATING AND INSTALLATION REQUIREMENTS. PER DESIGN PRACTICES PER TPI 1-2002 SEC. 3. A SEAL ON THIS DRAWING INDICATES ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY SOLELY FOR THE TRUSS COMPONENT DESIGN SHOWN. THE SUITABILITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER, PER ANSI/TPI 1 SEC. 2.

REF LET-IN VERT

DATE 2/23/07

DRWG GBLLETN0207

ENG DLJ/KAR

MAX TOT. LD. 60 PSF

DUR. FAC. ANY

MAX SPACING 24.0"

CLB WEB BRACE SUBSTITUTION

THIS DETAIL IS TO BE USED WHEN CONTINUOUS LATERAL BRACING (CLB) IS SPECIFIED ON AN ALPINE TRUSS DESIGN BUT AN ALTERNATIVE WEB BRACING METHOD IS DESIRED.

NOTES:

THIS DETAIL IS ONLY APPLICABLE FOR CHANGING THE SPECIFIED CLB SHOWN ON SINGLE PLY SEALED DESIGNS TO T-BRACING OR SCAB BRACING.

ALTERNATIVE BRACING SPECIFIED IN CHART BELOW MAY BE CONSERVATIVE, FOR MINIMUM ALTERNATIVE BRACING, RE-RUN DESIGN WITH APPROPRIATE BRACING.

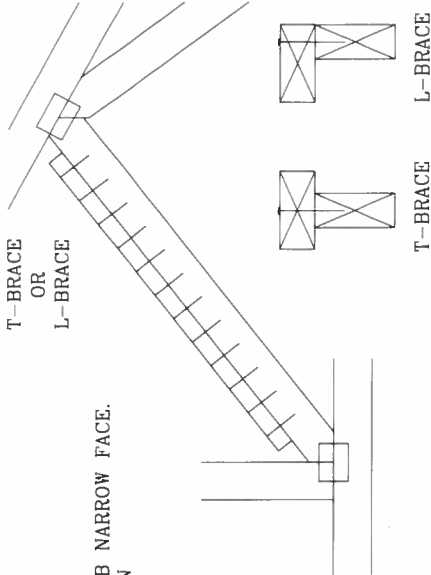
WEB MEMBER SIZE	SPECIFIED CLB BRACING	T OR L-BRACE	ALTERNATIVE BRACING
2X3 OR 2X4	1 ROW	2X4	1-2X4
2X3 OR 2X4	2 ROWS	2X6	2-2X4
2X6	1 ROW	2X4	1-2X6
2X6	2 ROWS	2X6	2-2X4(*)
2X8	1 ROW*	2X6	1-2X8
2X8	2 ROWS	2X6	2-2X6(*)

T-BRACE, L-BRACE AND SCAB BRACE TO BE SAME SPECIES AND GRADE OR BETTER THAN WEB MEMBER UNLESS SPECIFIED OTHERWISE ON ENGINEER'S SEALED DESIGN.

(*) CENTER SCAB ON WIDE FACE OF WEB. APPLY (1) SCAB TO EACH FACE OF WEB.

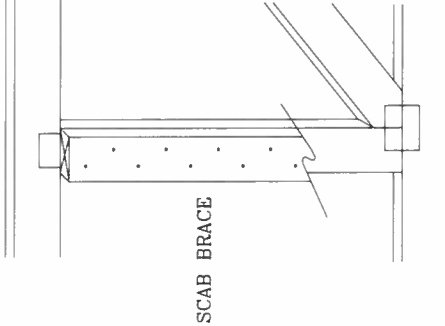
T-BRACING
OR
L-BRACING:

APPLY TO EITHER SIDE OF WEB NARROW FACE.
ATTACH WITH 10d BOX OR GUN
(0.128" x 3" MIN) NAILS.
AT 6" O.C. BRACE IS A
MINIMUM 80% OF WEB
MEMBER LENGTH



SCAB BRACING:

APPLY SCAB(S) TO WIDE FACE OF WEB.
NO MORE THAN (1) SCAB PER FACE.
ATTACH WITH 10d BOX OR GUN
(0.128" x 3" MIN) NAILS.
AT 6" O.C. BRACE IS A MINIMUM
80% OF WEB MEMBER LENGTH

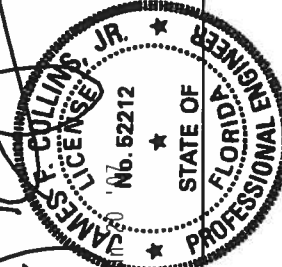


THIS DRAWING REPLACES DRAWING 579.640

 ALPINE BUILDING COMPONENTS GROUP, INC. POMPANO BEACH, FLORIDA	TC LL	PSF	REF	CLB SUBST.
	TC DL	PSF	DATE	2/23/07
	BC DL	PSF	DRWG	BRCLBSUB0207
	BC LL	PSF	-ENG	MLH/KAR
	TOT. LD.	PSF		
DUR. FAC.				
SPACING				

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From: The Columbia County Building & Zoning Department
Plan Review
135 NE Hernando Av.
P.O. Box 1529
Lake City Florida 32056-1529

Reference to a building permit application Number: **0712-26**

Applicant: Enrique Recio Owner: Enrique Recio Contractor: Enrique Recio Owner/Builder
Property Identification # 05-6s-17-09607-201

On the date of December 10, 2007 application 0712-26 and plans for the conversion of an existing agriculture building to a single family dwelling were reviewed. The following information or alteration to the plans will be required to continue processing this application. If you should have any question please contact the above address, or contact phone number (386) 758-1163 or fax any information to (386) 754-7088.

Please include application number 0712-26 and when making reference to this application.

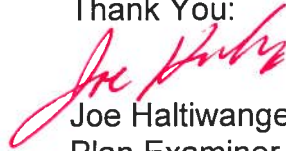
This is a plan review for compliance with the Florida Residential Codes 2004 only and doesn't make any consideration toward the land use and zoning requirement

1. Please submit the attached notarized disclosure owner/builder form.
2. Enclosed is 10 pages from the Columbia County Environmental Health Department, please review the documents and contact environmental health department @ 386-758-1058 if you should have any additional question.
3. In order to confirm compliance with the Florida Residential Building Code the rooms shown on the submitted floor plan need to be label as to the use of each room. The dimensions of each room should be shown.
4. The floor shows a front porch, a living room kitchen area, a bathroom area, two bedrooms and an enclosed garage. If this is the correct floor plan several building code items need to be address on the plans.
 1. Section R310 of the building code requires that every sleeping room shall have at least one openable emergency escape and rescue opening. Each emergency escape and rescue openings shall have a minimum net clear opening of 5 square feet. The minimum net clear opening height shall be 24 inches and the minimum net clear opening width shall be 20 inches.
 2. The garage as shown on the floor plan may not comply with section R309.1 of the building code. R309.1 Opening protection: Openings from a private garage directly into a room used for sleeping purposes shall not be permitted. Other openings between the garage and residence shall be equipped with solid wood doors not less than 1 3/8 inches (35 mm) in thickness, solid or honeycomb core steel doors not less than 1 3/8 inches (35 mm) thick, or 20-minute fire-rated doors.

3. No smoke alarms are shown on the plans please refer to R313.1 of the code which requires Smoke alarms shall be installed in the following locations:
 1. In each sleeping room.
 2. Outside each separate sleeping area in the immediate vicinity of the bedrooms.
 3. When more than one smoke alarm is required to be installed within an individual dwelling unit the alarm devices shall be interconnected in such a manner that the actuation of one alarm will activate all of the alarms in the individual unit. The alarm shall be clearly audible in all bedrooms over background noise levels with all intervening doors closed.
 4. All smoke alarms shall be listed and installed in accordance with the provisions of this code and the household fire warning equipment provisions of NFPA 72.

Addition information needs to be submitted to show compliance with the Residential Florida Building Code. Please confer with someone whom designs single family dwelling to have the submitted plans revised to include additional detail showing the structure will be remodel to comply with the Residential Florida Building Code. Attached is a Columbia County Residential check list please complete this check list along with revised plans, Residential

Thank You:



Joe Haltiwanger
Plan Examiner
Columbia County Building Department

**CHRYSTIAN ENRICO
OF
ALEXANDER**

COMPLETION

COLUMBIA COUNTY, FLORIDA

Department of Building and Zoning Inspection

This Certificate of Occupancy is issued to the below named permit holder for the building and premises at the below named location, and certifies that the work has been completed in accordance with the Columbia County Building Code.

Parcel Number 05-6S-17-09607-201

Building permit No. 000026548

Permit Holder OWNER BUILDER

Type CONVERT BARN TO SFD

Owner of Building ENRIQUE RECIO

Location: 355 SW LEIGH PLACE, LAKE CITY, FL 32024

Date: 07/08/2013

Building Inspector

POST IN A CONSPICUOUS PLACE
(Business Places Only)

