

DATE 10/13/2010

Columbia County Building Permit

This Permit Must Be Prominently Posted on Premises During Construction

PERMIT

000028937

APPLICANT ROBERT MAY PHONE 752-0347

ADDRESS 174 SW DALMATION LANE LAKE CITY FL 32024

OWNER ROBERT MAY PHONE 752-0347

ADDRESS 174 SW DALMATION LANE LAKE CITY FL 32024

CONTRACTOR OWNER BUILDER PHONE _____

LOCATION OF PROPERTY 90W, L PINEMOUNT, TL ON RAY DRIVE, TO THE END
RAY DR AND DALMATION

TYPE DEVELOPMENT CAR PORT ESTIMATED COST OF CONSTRUCTION 5000.00

HEATED FLOOR AREA _____ TOTAL AREA _____ HEIGHT 16.00 STORIES _____

FOUNDATION _____ WALLS _____ ROOF PITCH _____ FLOOR _____

LAND USE & ZONING RSF-2 MAX. HEIGHT 35

Minimum Set Back Requirments: STREET-FRONT 25.00 REAR 15.00 SIDE 10.00

NO. EX.D.U. 1 FLOOD ZONE NA DEVELOPMENT PERMIT NO. _____

PARCEL ID 04-4S-16-02764-000 SUBDIVISION WESTWOOD ACRES

LOT 2 BLOCK _____ PHASE _____ UNIT 0 TOTAL ACRES _____

Culvert Permit No. _____ Culvert Waiver _____ Contractor's License Number _____ Applicant/Owner/Contractor _____

EXISTING X10-378 BK TC N

Driveway Connection _____ Septic Tank Number _____ LU & Zoning checked by _____ Approved for Issuance _____ New Resident _____

COMMENTS: NOC ON FILECheck # or Cash 2609

FOR BUILDING & ZONING DEPARTMENT ONLY

(footer/Slab)

Temporary Power _____ Foundation _____ Monolithic _____
date/app. by _____ date/app. by _____ date/app. by _____

Under slab rough-in plumbing _____ Slab _____ Sheathing/Nailing _____
date/app. by _____ date/app. by _____ date/app. by _____

Framing _____ Insulation _____
date/app. by _____ date/app. by _____

Rough-in plumbing above slab and below wood floor _____ Electrical rough-in _____
date/app. by _____ date/app. by _____

Heat & Air Duct _____ Peri. beam (Lintel) _____ Pool _____
date/app. by _____ date/app. by _____ date/app. by _____

Permanent power _____ C.O. Final _____ Culvert _____
date/app. by _____ date/app. by _____ date/app. by _____

Pump pole _____ Utility Pole _____ M/H tie downs, blocking, electricity and plumbing _____
date/app. by _____ date/app. by _____ date/app. by _____

Reconnection _____ RV _____ Re-roof _____
date/app. by _____ date/app. by _____ date/app. by _____

BUILDING PERMIT FEE \$ 25.00 CERTIFICATION FEE \$ 0.00 SURCHARGE FEE \$ 0.00

MISC. FEES \$ 0.00 ZONING CERT. FEE \$ _____ FIRE FEE \$ 0.00 WASTE FEE \$ _____

FLOOD DEVELOPMENT FEE \$ _____ FLOOD ZONE FEE \$ _____ CULVERT FEE \$ _____ TOTAL FEE 25.00 ✓

INSPECTORS OFFICE L. L. Jordan CLERKS OFFICE CH

NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY. AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.

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

EVERY PERMIT ISSUED SHALL BECOME INVALID UNLESS THE WORK AUTHORIZED BY SUCH PERMIT IS COMMENCED WITHIN 180 DAYS AFTER ITS ISSUANCE, OR IF THE WORK AUTHORIZED BY SUCH PERMIT IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AFTER THE TIME THE WORK IS COMMENCED. A VALID PERMIT RECIEVES AN APPROVED INSPECTION EVERY 180 DAYS. WORK SHALL BE CONSIDERED NOT SUSPENDED, ABANDONED OR INVALID WHEN THE PERMIT HAS RECIEVED AN APPROVED INSPECTION WITHIN 180 DAYS OT THE PREVIOUS INSPECTION.

The Issuance of this Permit Does Not Waive Compliance by Permittee with Deed Restrictions.

Columbia County Building Permit Application \$25.00

For Office Use Only Application # 1010-07 Date Received 10/11/10 By LA Permit # 28937
 Zoning Official B2K Date 13.10.10 Flood Zone X Land Use Res Low Density Zoning RSF-2
 FEMA Map # N/A Elevation N/A MFE N/A River N/A Plans Examiner J.C. Date 10-13-10

Comments _____
☐ NOC ☐ EH ☐ Deed or PA ☒ Site Plan ☐ State Road Info ☐ Parent Parcel # _____
☐ Dev Permit # _____ ☐ In Floodway ☐ Letter of Auth. from Contractor ☐ F W Comp. letter _____
 IMPACT FEES: EMS _____ Fire _____ Corr _____ Road/Code _____
 School _____ = TOTAL N/A Accessory Use JVF form ID App fee Pa

Septic Permit No. X10-378 in box Fax _____
 Name Authorized Person Signing Permit: Robert W May Phone 386 752-0347
 Address 174 SW Dalmatian Ln. Lake City, FL 32024
 Owners Name Same Phone _____
 911 Address 174 SW Dalmatian Ln, Lake City, FL 32024
 Contractors Name owner-builder Phone _____
 Address 0

☒ Simple Owner Name & Address N/A
☒ Bonding Co. Name & Address N/A
 Architect/Engineer Name & Address _____
☒ Mortgage Lenders Name & Address N/A

Circle the correct power company - FL Power & Light - Clay Elec. - Suwannee Valley Elec. - Progress Energy

Property ID Number 04-45-16-02764-000 Estimated Cost of Construction \$5,000
 Subdivision Name Westwood Acres Lot 2 Block D Unit _____ Phase _____
 Driving Directions 90W, TL Pinemount, TL Ray Dr, ~~RR~~ to the end - house across the street

Number of Existing Dwellings on Property 1
 Construction of Car Port Total Acreage _____ Lot Size _____
 Do you need a - Culvert Permit or Culvert Waiver or Have an Existing Drive Total Building Height 11'6"
 Actual Distance of Structure from Property Lines - Front 103' Side 165' Side 165' Rear 198'
 Number of Stories _____ Heated Floor Area N/A Total Floor Area N/A Roof Pitch _____

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.

Columbia County Building Permit Application

TIME LIMITATIONS OF APPLICATION : An application for a permit for any proposed work shall be deemed to have been abandoned 180 days after the date of filing, unless such application has been pursued in good faith or a permit has been issued; except that the building official is authorized to grant one or more extensions of time for additional periods not exceeding 90 days each. The extension shall be requested in writing and justifiable cause demonstrated.

TIME LIMITATIONS OF PERMITS: Every permit issued shall become invalid unless the work authorized by such permit is commenced within 180 days after its issuance, or if the work authorized by such permit is suspended or abandoned for a period of 180 days after the time work is commenced. A valid permit receives an approved inspection every 180 days. Work shall be considered not suspended, abandoned or invalid when the permit has received an approved inspection within 180 days of the previous approved inspection.

FLORIDA'S CONSTRUCTION LIEN LAW: Protect Yourself and Your Investment: According to Florida Law, those who work on your property or provide materials, and are not paid-in-full, have a right to enforce their claim for payment against your property. This claim is known as a construction lien. If your contractor fails to pay subcontractors or material suppliers or neglects to make other legally required payments, the people who are owed money may look to your property for payment, even if you have paid your contractor in full. This means if a lien is filed against your property, it could be sold against your will to pay for labor, materials or other services which your contractor may have failed to pay.

NOTICE OF RESPONSIBILITY TO BUILDING PERMITEE: YOU ARE HEREBY NOTIFIED as the recipient of a building permit from Columbia County, Florida, you will be held responsible to the County for any damage to sidewalks and/or road curbs and gutters, concrete features and structures, together with damage to drainage facilities, removal of sod, major changes to lot grades that result in ponding of water, or other damage to roadway and other public infrastructure facilities caused by you or your contractor, subcontractors, agents or representatives in the construction and/or improvement of the building and lot for which this permit is issued. No certificate of occupancy will be issued until all corrective work to these public infrastructures and facilities has been corrected.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOU 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 WITH YOUR LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

OWNERS CERTIFICATION: I CERTIFY THAT ALL THE FOREGOING INFORMATION IS ACCURATE AND THAT ALL WORK WILL BE DONE IN COMPLIANCE WITH ALL APPLICABLE LAWS REGULATING CONSTRUCTION AND ZONING.

NOTICE TO OWNER: There are some properties that may have deed restrictions recorded upon them. These restrictions may limit or prohibit the work applied for in your building permit. It may be to your advantage to check and see if your property is encumbered by any restrictions.

(Owners Must Sign All Applications Before Permit Issuance.)

X 
Owners Signature

*OWNER BUILDERS MUST PERSONALLY APPEAR AND SIGN THE BUILDING PERMIT.

CONTRACTORS AFFIDAVIT: By my signature I understand and agree that I have informed and provided this written statement to the owner of all the above written responsibilities in Columbia County for obtaining this Building Permit including all application and permit time limitations.

Contractor's Signature (Permitee)

Contractor's License Number _____
Columbia County
Competency Card Number _____

Affirmed under penalty of perjury to by the Contractor and subscribed before me this ____ day of _____ 20____.

Personally known _____ or Produced Identification _____

SEAL:

State of Florida Notary Signature (For the Contractor)

NOTICE OF COMMENCEMENT

Tax Parcel Identification Number 04-45-16-02764-000

County Clerk's Office Stamp or Seal

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): Westwood Acres
 a) Street (job) Address: 174 SW Dalmatian Ln, Lake City, FL 32024
2. General description of improvements: Car Port
3. Owner Information
 a) Name and address: Robert May
 b) Name and address of fee simple titleholder (if other than owner) _____
 c) Interest in property: Owner
4. Contractor Information
 a) Name and address: Owner Builder
 b) Telephone No.: _____
5. Surety Information
 a) Name and address: N/A
 b) Amount of Bond: _____
 c) Telephone No.: _____
6. Lender
 a) Name and address: N/A
 b) Phone No.: _____
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: N/A
 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(l)(b).
 Florida Statutes:
 a) Name and address: N/A
 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): _____

Inst: 201012016373 Date: 10/12/2010 Time: 11:08 AM
 DC P Devitt Cason Columbia County Page 1 of 1 B:1202 P:2275

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. Robert May
 Signature of Owner or Owner's Authorized Office/Director/Partner/Manager
Robert May
 Print Name

The foregoing instrument was acknowledged before me, a Florida Notary, this 11 day of October, 20 10, by:
Robert May as Owner (type of authority, e.g. officer, trustee, attorney
 fact) for Robert May (name of party on behalf of whom instrument was executed).

Personally Known _____ OR Produced Identification ☒ Type FLDL

Notary Signature Laurie Hodson Notary Stamp or Seal:



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.

Robert May
 Signature of Natural Person Signing (in line #10 above.)

Columbia County Property Appraiser

DB Last Updated: 8/5/2010

2009 Tax Roll Year

Parcel: 04-4S-16-02764-000

<< Next Lower Parcel

Next Higher Parcel >>

Tax Collector

Tax Estimator

Property Card

Parcel List Generator

Interactive GIS Map

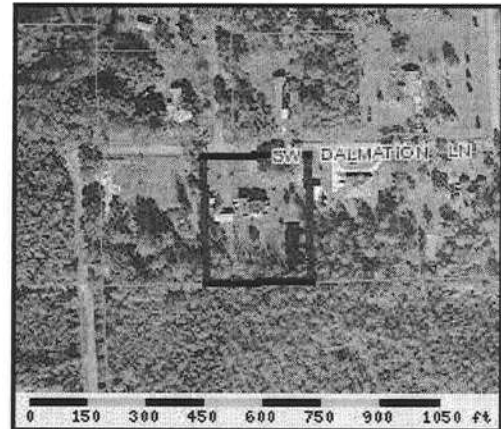
Print

Owner & Property Info

Search Result: 1 of 2

Next >>

Owner's Name	MAY ROBERT W		
Mailing Address	174 SW DALMATION LN LAKE CITY, FL 32024		
Site Address	174 SW DALMATION LN		
Use Desc. (code)	SINGLE FAM (000100)		
Tax District	2 (County)	Neighborhood	4416
Land Area	2.030 ACRES	Market Area	06
Description	NOTE: This description is not to be used as the Legal Description for this parcel in any legal transaction. LOT 2 BLOCK D WESTWOOD ACRES. ORB 392-535, 407-334, 636-044, 845-255,		



Property & Assessment Values

2009 Certified Values		
Mkt Land Value	cnt: (0)	\$20,827.00
Ag Land Value	cnt: (1)	\$0.00
Building Value	cnt: (1)	\$144,191.00
XFOB Value	cnt: (5)	\$19,340.00
Total Appraised Value		\$184,358.00
Just Value		\$184,358.00
Class Value		\$0.00
Assessed Value		\$144,488.00
Exempt Value	(code: HX 13)	\$144,488.00
Total Taxable Value	Cnty: \$0 Other: \$0 Schl: \$0	

2010 Working Values

NOTE:
2010 Working Values are NOT certified values and therefore are subject to change before being finalized for ad valorem assessment purposes.

[Show Working Values](#)

Sales History

[Show Similar Sales within 1/2 mile](#)

Sale Date	OR Book/Page	OR Code	Vacant / Improved	Qualified Sale	Sale RCode	Sale Price
8/20/1997	845/255	WD	I	U	03	\$96,300.00

Building Characteristics

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value
1	SINGLE FAM (000100)	1975	COMMON BRK (19)	3312	4598	\$141,190.00
Note: All S.F. calculations are based on exterior building dimensions.						

Extra Features & Out Buildings

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
0166	CONC,PAVMT	0	\$300.00	0000001.000	0 x 0 x 0	(000.00)
0190	FPLC PF	0	\$1,200.00	0000001.000	0 x 0 x 0	(000.00)
0258	PATIO	0	\$160.00	0000001.000	0 x 0 x 0	(000.00)
0060	CARPORT F	1993	\$1,728.00	0000576.000	24 x 24 x 0	AP (040.00)
0280	POOL R/CON	2007	\$13,464.00	0000480.000	16 x 30 x 0	(000.00)

SITE PLAN



Columbia County Property Appraiser

J. Doyle Crews - Lake City, Florida 32055 | 386-758-1083

PARCEL: -

Name:		2009 Certified Values	
Site:		Land	
Mail:		Bldg	
Sales	NONE	Assd	
Info		Exmpt	
		Taxbl	

NOTES:



This information, GIS Map Updated: 8/5/2010, was derived from data which was compiled by the Columbia County Property Appraiser Office solely for the governmental purpose of property assessment. This information should not be relied upon by anyone as a determination of the ownership of property or market value. No warranties, expressed or implied, are provided for the accuracy of the data herein, its use, or its interpretation. Although it is periodically updated, this information may not reflect the data currently on file in the Property Appraiser's office. The assessed values are NOT certified values and therefore are subject to change before being finalized for ad valorem assessment purposes.

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SUBCONTRACTOR VERIFICATION FORM

APPLICATION NUMBER _____ CONTRACTOR _____ PHONE _____

THIS FORM MUST BE SUBMITTED PRIOR TO THE ISSUANCE OF A PERMIT

In Columbia County one permit will cover all trades doing work at the permitted site. It is REQUIRED that we have records of the subcontractors who actually did the trade specific work under the permit. Per Florida Statute 440 and Ordinance 89-6, a contractor shall require all subcontractors to provide evidence of workers' compensation or exemption, general liability insurance and a valid Certificate of Competency license in Columbia County.

Any changes, the permitted contractor is responsible for the corrected form being submitted to this office prior to the start of that subcontractor beginning any work. Violations will result in stop work orders and/or fines.

ELECTRICAL N/A	Print Name _____ License #: _____	Signature _____ Phone #: _____
MECHANICAL/A/C N/A	Print Name _____ License #: _____	Signature _____ Phone #: _____
PLUMBING/GAS N/A	Print Name _____ License #: _____	Signature _____ Phone #: _____
ROOFING	Print Name <u>Robert W. May</u> License #: <u>(Owner Builder)</u>	Signature <u>[Signature]</u> Phone #: <u>752-0347</u>
SHEET METAL N/A	Print Name _____ License #: _____	Signature _____ Phone #: _____
FIRE SYSTEM/SPRINKLER N/A	Print Name _____ License #: _____	Signature _____ Phone #: _____
SOLAR N/A	Print Name _____ License #: _____	Signature _____ Phone #: _____

Specialty License	License Number	Sub-Contractors Printed Name	Sub-Contractors Signature
MASON		<u>Robert W. May Owner/Builder</u>	<u>[Signature]</u>
CONCRETE FINISHER			
FRAMING		<u>Owner/Builder Robert W. May</u>	<u>[Signature]</u>
INSULATION	<u>N/A</u>		
STUCCO	<u>N/A</u>		
DRYWALL	<u>N/A</u>		
PLASTER	<u>N/A</u>		
CABINET INSTALLER	<u>N/A</u>		
PAINTING			
ACOUSTICAL CEILING			
GLASS			
CERAMIC TILE			
FLOOR COVERING			
ALUM/VINYL SIDING			
GARAGE DOOR			
METAL BLDG ERECTOR	<u>N/A</u>		

F. S. 440.103 Building permits; identification of minimum premium policy.--Every employer shall, as a condition to applying for and receiving a building permit, show proof and certify to the permit issuer that it has secured compensation for its employees under this chapter as provided in ss. 440.10 and 440.38, and shall be presented each time the employer applies for a building permit.



1010-17

October 2, 2010

John C. Hipp
Construction
386-462-2047

P.O. BOX 1000
ALACHUA, FL 32616
FX: 386-462-4141
Virginia H. Johns, Pres.
Mary F. Hipp, Sec/Treas.
JULIO AMPARO, QC Manager

DOT Certified DI
Asphalt Pav
Drains
Sewer and Wa
Concrete Curb & Gut
Certified Asphalt L
MOB: 352-494-3426

Columbia County Building Department

Affidavit of Inspection

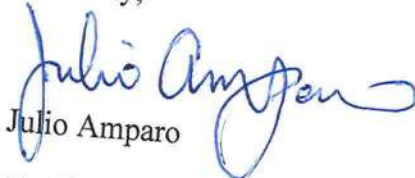
To whom it may Concern:

I, Julio Amparo observed the placement of the 24' X 26' concrete slab at the residence of Bob Mays. The concrete slab thickness was over four inches. The slab was placed according to all applicable building specs. Top soil removed. The slab was placed on a suitable compacted base, free of vegetation and foreign objects. Visqueen plastic was placed under the slab. Welded wire mesh was used to reinforce the concrete. Contraction joints were saw cut into slab.

I have over 15 years experience in construction testing and inspections. I am currently the quality control manager for a construction company in Alachua, Fl. I have also worked for Cal-Tech Testing and ASC Geosciences. I have FDOT certification and was certified with ACI certifications for concrete.

If you have any questions please do not hesitate to call me. (386) 365-4242 or (352) 494-3426

Sincerely,


Julio Amparo

Quality Control Manager

John C. Hipp Constructions Co.



COLUMBIA COUNTY BUILDING DEPARTMENT

135 NE Hernando Ave., Suite B-21

Lake City, FL 32055

Office: 386-758-1008 Fax: 386-758-2160

OWNER BUILDER DISCLOSURE STATEMENT

I understand that state law requires construction to be done by a licensed contractor and have applied for an owner-builder permit under an exemption from the law. The exemption specifies that I, as the owner of the property listed, may act as my own contractor with certain restrictions even though I do not have a license.

I understand that building permits are not required to be signed by a property owner unless he or she is responsible for the construction and is not hiring a licensed contractor to assume responsibility.

I understand that, as an owner-builder, I am the responsible party of record on a permit. I understand that I may protect myself from potential financial risk by hiring a licensed contractor and having the permit filed in his or her name instead of my own name. I also understand that a contractor is required by law to be licensed and bonded in Florida and to list his or her license numbers on permits and contracts.

I understand that I may build or improve a one-family or two-family residence or farm outbuilding. I may also build or improve a commercial building if the costs do not exceed \$75,000. The building or residence must be for my own use or occupancy. It may not be built or substantially improved for sale or lease. If a building or residence that I have built or substantially improved myself is sold or leased within 1 year after the construction is complete, the law will presume that I built or substantially improved it for sale or lease, which violates the exemption.

I understand that, as the owner-builder, I must provide direct, onsite supervision of the construction.

I understand that I may not hire an unlicensed person to act as my contractor or to supervise persons working on my building or residence. It is my responsibility to ensure that the persons whom I employ have the licenses required by law and by county or municipal ordinance.

I understand that it is frequent practice of unlicensed persons to have the property owner obtain an owner-builder permit that erroneously implies that the property owner is providing his or her own labor and materials. I, as an owner-builder, may be held liable and subjected to serious financial risk for any injuries sustained by an unlicensed person or his or her employees while working on my property. My homeowner's insurance may not provide coverage for those injuries. I am willfully acting as an owner-builder and am aware of the limits of my insurance coverage for injuries to workers on my property.

I understand that I 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 my building who is not licensed must work under my direct supervision and must be employed by me, which means that I must comply with laws requiring the withholding of federal income tax and social security contributions under the Federal Insurance Contributions Act (FICA) and must provide workers' compensation for the employee. I understand that my failure to follow these laws may subject me to serious financial risk.

I agree that, as the party legally and financially responsible for this proposed construction activity, I will abide by all applicable laws and requirements that govern owner-builders as well as employers. I also understand that the construction must comply with all applicable laws, ordinances, building codes, and zoning regulations.

I understand that I may obtain more information regarding my obligations as an employer from the Internal Revenue Service, the United States Small Business Administration, the Florida Department of Financial Services, and the Florida Department of Revenue. I also understand that I may contact the Florida Construction Industry Licensing Board at 850-487-1395 or Internet website address <http://www.myflorida.com/dbpr/pro/cilb/index.html> for more information about licensed contractors.

I am aware of, and consent to, an owner-builder building permit applied for in my name and understand that I am the party legally and financially responsible for the proposed construction activity at the following address:

174 SW Delmarion LN, Lake City, FL 32024

I agree to notify Columbia County Building Department immediately of any additions, deletions, or changes to any of the information that I have provided on this disclosure. Licensed contractors are regulated by laws designed to protect the public. If you contract with a person who does not have a license, the Construction Industry Licensing Board and Department of Business and Professional Regulation may be unable to assist you with any financial loss that you sustain as a result of a complaint. Your only remedy against an unlicensed contractor may be in civil court. It is also important for you to understand that, if an unlicensed contractor or employee of an individual or firm is injured while working on your property, you may be held liable for damages. If you obtain an owner-builder permit and wish to hire a licensed contractor, you will be responsible for verifying whether the contractor is properly licensed and the status of the contractor's workers' compensation coverage.

I understand that if I hire subcontractors they must be licensed for that type of work in Columbia County, ex: framing, stucco, masonry, and state registered builders. Registered Contractors must have a minimum of \$300,000.00 in General Liability insurance coverage and the proper workers' compensation. Specialty Contractors must have a minimum of \$100,000.00 in General Liability insurance coverage and the proper workers' compensation coverage.

Before a building permit can be issued, this disclosure statement must be completed and signed by the property owner and returned to Columbia County Building Department.

TYPE OF CONSTRUCTION

☐ Single Family Dwelling ☐ Two-Family Residence ☐ Farm Outbuilding

☒ Addition, Alteration, Modification or other Improvement

☐ Commercial, Cost of Construction _____ Construction of _____

☐ Other _____

I Robert W. May, 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 allowing this exception for the construction permitted by Columbia County Building Permit.

Robert W. May _____ Date 10/4/10
Owner/Builder Signature

NOTARY OF OWNER BUILDER SIGNATURE

The above signer is personally known to me or produced identification _____

Notary Signature Maureen E. Edler Date 10/4/10



FOR BUILDING DEPARTMENT USE ONLY

I hereby certify that the above listed owner builder has been given notice of the restriction stated above.

Building Official/Representative _____

Connection of Multiple Ply Beams

P1 TOP LOADED BEAM - NAILED CONNECTION
(See Connection Assemblies for more details)

Minimum nail sizes:
1-3/4" & 2" plies - 16d box (3.5" x 0.135"Ø)
1-1/2" plies - 10d box (3" x 0.128"Ø)

12" oc

Two rows for depths up to 12"
Three rows for depths up to 18"

Framing is applied to top of the beam so that each ply carries an equal load

P2 TOP LOADED BEAM - BOLTED CONNECTION
(See Connection Assemblies for more details)

3"

Framing is applied to top of the beam so that each ply carries an equal load

Nails are permissible but NOT required. See notes for Connection Assemblies.

1/2" diameter ASTM grade A-307 (or better) bolts. Use washers on both faces.

2'-0"

Q3 SIDE LOADED BEAM
(See Connection Assemblies for more details)

Framing is applied to sides of the beam

SIDE LOADS ARE NOT RECOMMENDED FOR BEAMS OVER 5-1/2" WIDE UNLESS EQUALLY APPLIED TO BOTH FACES
See Connection Assemblies for more information

DETAIL A	DETAIL B	DETAIL C/E	DETAIL D	DETAIL F	DETAIL G	DETAIL H
MAXIMUM 4" WIDE 2-PLY BEAMS	MAXIMUM 6" WIDE 3-PLY BEAMS	MAXIMUM 7-1/4" WIDE 2-PLY BEAMS	MAXIMUM 9-1/4" WIDE 3-PLY BEAMS	MAXIMUM 7" WIDE 3- OR 4-PLY BEAMS	MAXIMUM 7" WIDE 2-PLY BEAMS	MAXIMUM 7" WIDE 2-, 3- OR 4-PLY BEAMS
2" max. ply thickness	2" max. ply thickness	2" maximum side member 3-1/2" main member for C 5-1/4" main member for E	2" maximum side members 5-1/4" maximum main member			Simpson SDS 1/4" x 6" screws (or equal)

UNIFORM SIDE-LOAD CAPACITY (LBS)				
Connection Detail	2 Rows of Nails at 12" oc	3 Rows of Nails at 12" oc	2 Rows of Bolts at 24" oc	2 Rows of Bolts at 12" oc
A	388	582	506	1012
B	291	437	380	760
C	291	437	522	1044
D	259	388	464	928
E	259	388	464	928
F	na	na	337	674
G	na	na	858	1716
H	Refer to Simpson Strong-Tie catalog for SDS capacities.			

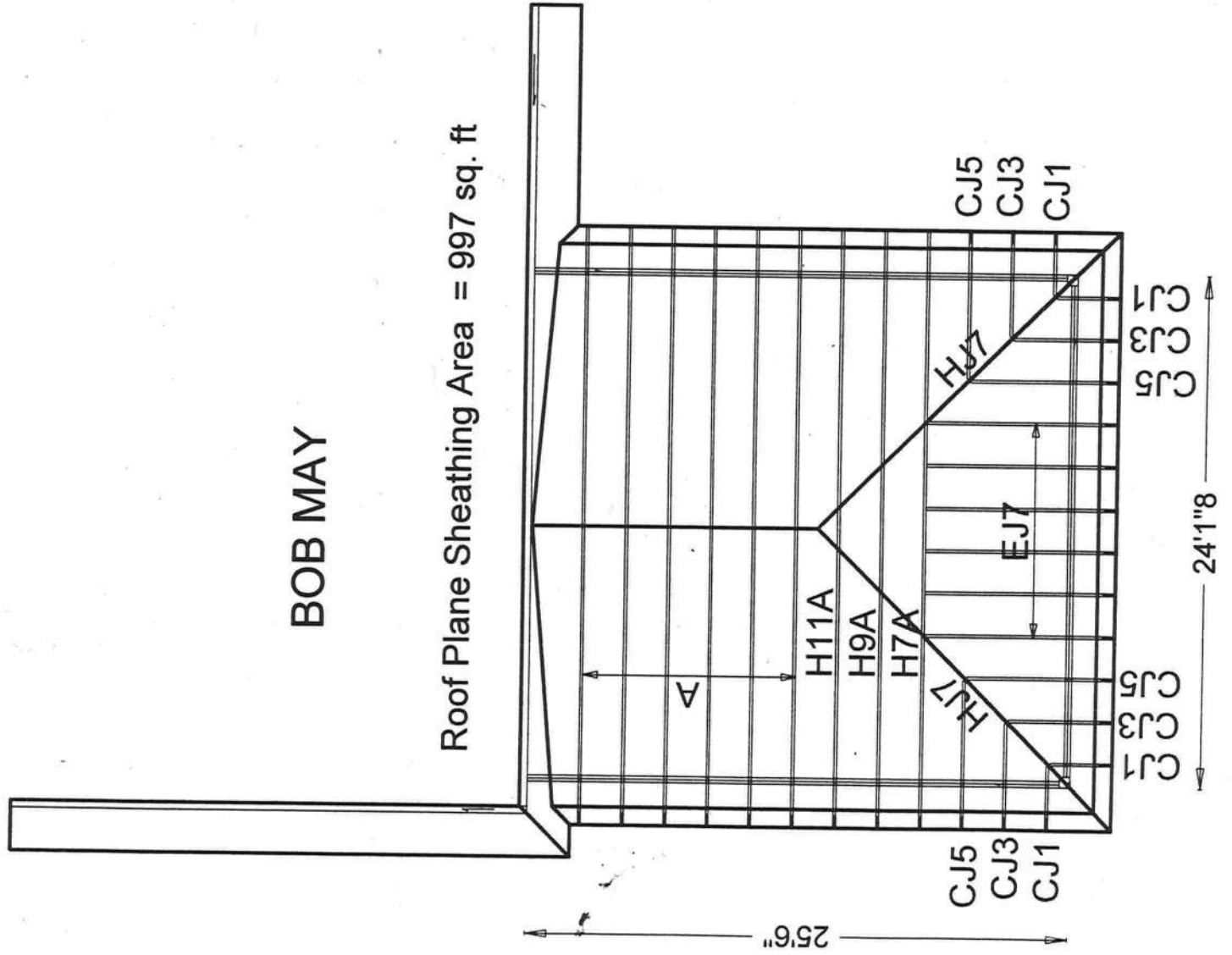
NAIL SCHEDULE				
Nail Length (in)	Nail Diameter (in)	Lateral Load Capacity (lbs)	Nail Size Factor	Nail Type
3-1/2"	0.162	126	1.30	16d common
	0.135	97	1.00	16d box
3-1/4"	0.148	99	1.02	16d sinker
	0.148	99	1.02	12d common
3"	0.148	92	0.95	10d common
	0.128	82	0.85	10d box
	0.120	77	0.79	10d sinker

NOTES:

- Values are for standard load duration and shall be adjusted according to code.
- Nailed values are based on 16d box (3-1/2" x 0.135"Ø) nails. For other sizes, multiply values by factor from nail schedule.
- Nail and bolt capacities for connectors into the face, loaded perpendicular-to-grain are based on an equivalent specific gravity of: SG=0.50 (see Fastener Design on page 25).
- For nails at 8" oc, multiply the capacity by 1.5. For nails at 6" oc multiply the capacity by 2. For four rows of nails, double the two-row capacity.
- Use a minimum of 2 rows of nails for depths to 12", 3 rows of nails for depths greater than 12" up to 18" and 4 rows of nails for depths greater than 18", up to 24".
- Unless specifically designed, use 16d (3-1/2") common or box nails for 1-3/4" thick plies and use 10d (3") common or box nails for 1-1/2" thick plies. If the nails do not fully penetrate the second ply (main member), then the nails shall be driven from both faces.
- For detail A, or when attaching the first two plies for details B and F (optional), the nails may be driven all from one face or alternating from both faces. If the nails do not fully penetrate the second ply, then the nails shall be driven from both faces.
- When driving nails from each face, alternate every other nail in each row.
- For details C and E, when side-loaded, the larger side-load shall be applied to the thicker ply (main member).
- For details F and H, it is permissible to nail the plies together before bolting or driving Simpson SDS (or equal) screws. Nail two plies together then nail one additional ply to each side.
- Beams wider than 5-1/2" shall be top-loaded or side-loaded from both sides to prevent rotation. Consult a professional engineer for other options.
- Other nail, screw or bolt configurations are possible. Refer to the Fastener Design table on page 25 or contact your LP® SolidStart® Engineered Wood Products distributor.

BOB MAY

Roof Plane Sheathing Area = 997 sq. ft

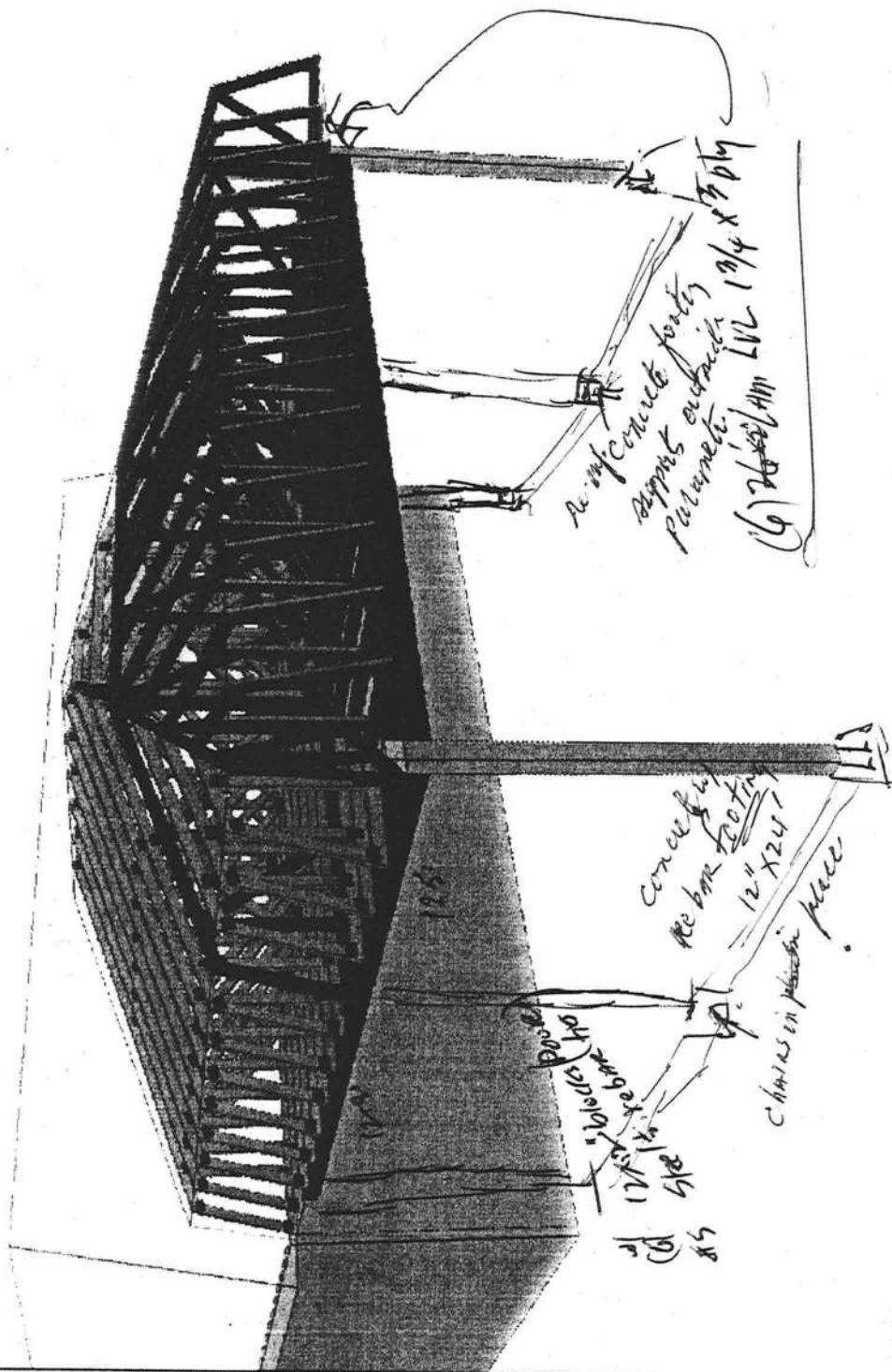


JOB DESCRIPTION: Fill in later
/ BOB MAY

JOB NO:
10-188

PAGE NO:

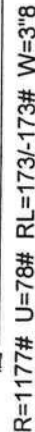
	☐ Floor	1st Floor
Hangers	☒	1st Floor
Panels	☒	1st Floor
Panel Sheathings	☐	1st Floor
Planes	☒	1st Floor
Plates	☒	1st Floor
Trusses	☒	1st Floor
Bearings	☒	1st Floor



1110 mph wind, 15.00 ft mean hgt, ASCE 7-05, 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 GCpl(+/-)=0.18

Wind reactions based on MWFRS pressures.

Bottom chord checked for 10.00 psf non-concurrent live load.



R=1182# U=78# W=3"8

LEFT JIG = 3'3"12
DESC. = A
PLT. TYP.-WAVE

RIGHT JIG = 3'3"12
SEQ = 146430
SCALE = 0.2500

QTY=6 TOTAL=6

DESIGN CRIT=FBC 2007 COM/TPI-2002 FT/RT=10% (DNLY V OCN)

*****WARNING!*** READ AND FOLLOW ALL NOTES ON THIS DRAWING!**

"IMPORTANT" FURNISH THIS DRAWING TO ALL CONTRACTORS INCLUDING THE INSTALLERS.

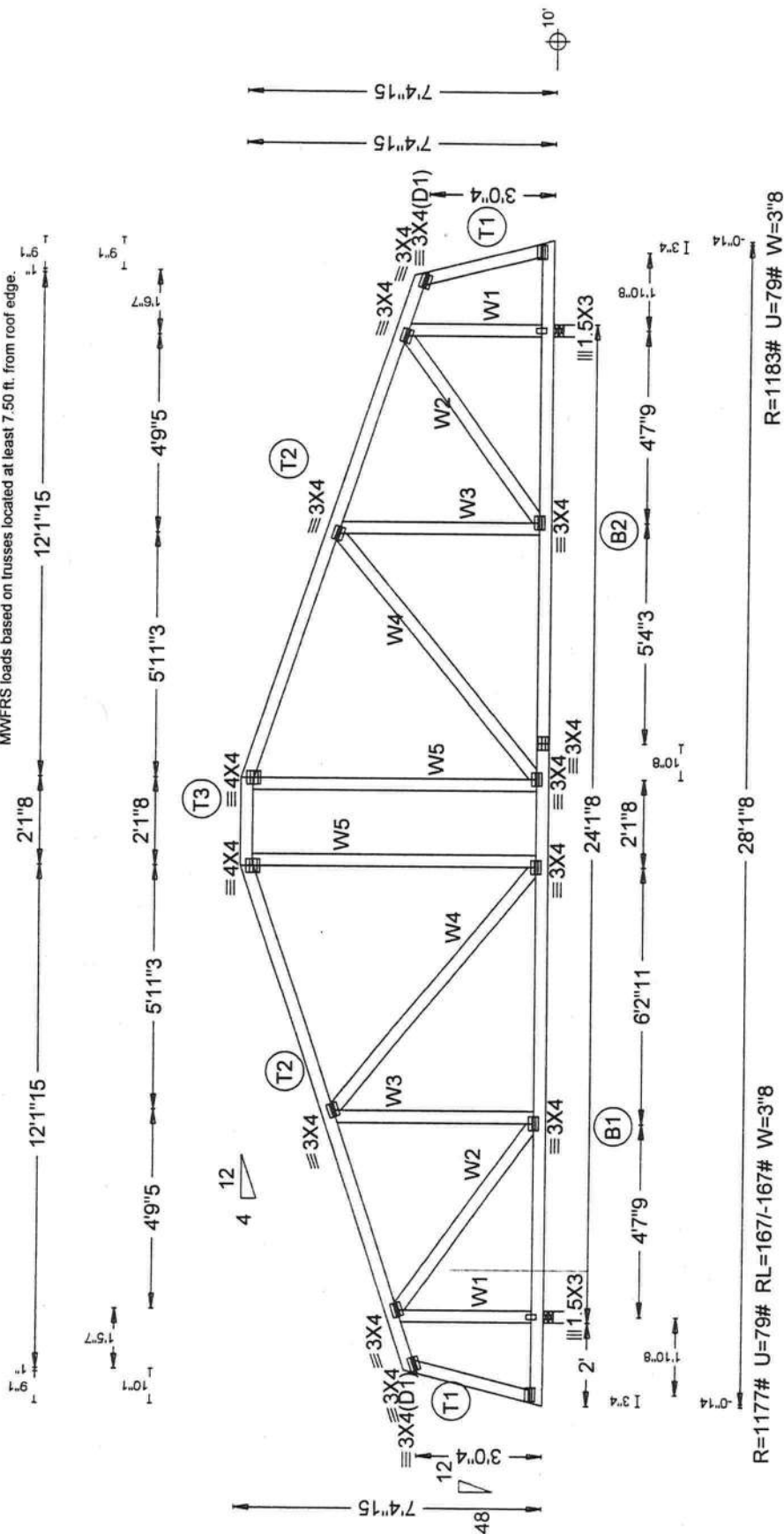
WARNING READ AND FOLLOW ALL NOTES ON THIS DRAWING! Trusses are extruded aluminum, shipping, handling and bracing refer to and follow the literature accompanying the trusses. Truss components shall conform to the practices prior to performing these functions. Installers shall provide temporary safety bracing as required by the manufacturer's instructions. By TPI and WTCA/AISC. Unless noted otherwise, top chord shall have properly attached structural sheathing and bottom chord shall have a properly attached rafter ceiling. Locations shown for permanent lateral restraint of webs shall have a maximum spacing of 8'0". Refer to drawings for details. See also AISC Q-B10, as applicable. Apply plates to each face of truss and position as shown above and on the Joint Details, unless noted otherwise. Refer to drawings 100A-Z for standard plate positions. ITW Building Components Group Inc. shall not be responsible for any deviation from this drawing. The user must ensure that the truss is installed in accordance with ANSIP/TPI 1, or for handling, shipping, installation & bracing of trusses. A seal on this drawing or cover page listing this drawing, includes acceptance of professional engineer's responsibility solely for the design shown. The suitability and use of this drawing for any structure is the responsibility of the Building Designer per ANSIP/TPI 1 Sec. 2. For more information see the job's general notes page and these web sites: ITWB/CQ www.itwbcq.com, TPI www.tpi.net, WTCA www.aboundustry.com, ICC www.iccsafe.org						
	TC LL	20.0psf	REF			
	TC DL	10.0psf	DATE 09-16-2010			
	BC DL	10.0psf	DRWG			
	BC LL	0.0psf				
	TOT.I.D.	40.0psf	O/A LEN. 280'108			
	DUR.FAC.	1.25	JOB #. 10-188			
	SPACING 24.0"		TYPE COMN			

1110 mph wind, 15.00 ft mean hgt, ASCE 7-05, 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, $w=1.00$ GCP($\pm$)=0.18

Wind reactions based on MWFRS pressures.

Bottom chord checked for 10.00 psf non-concurrent live load.

MWFRS loads based on trusses located at least 7.50 ft. from roof edge.



LEFT JIG = 3'3"12
DESC. = H11A
PLT. TYP.-WAVE

QTY=1 TOTAL=1

DESIGN CRIT=FBC2007COM/TPI-2002 FT/RT=10%/0%/V Q(0)

****WARNING!** READ AND FOLLOW ALL NOTES ON THIS DRAWING!
IMPORTANT! FURNISH THIS DRAWING TO ALL CONTRACTORS INCLUDING THE INSTALLERS.**

"IMPORTANT" FURNISH THIS DRAWING TO ALL CONTRACTORS

Trusscraft requires extreme care in fabricating, handling, shipping, installing and bracing. Refer to and use the latest edition of BCSI (Building Component Safety Information, by TPI and WITCA) for safety procedures prior to performing these functions.

Installers shall provide temporary bracing per BCSI.

Trusscraft notes: One chord shall have properly attached structural sheathing and bottom chord shall have a properly attached rigid ceiling.

Locations shown for permanent lateral restraint of webs shall have bracing installed per BCSI sections B3, B7 or B10, as applicable.

Apply plates to each face of truss and position as shown above and on the Joint Details.

Notes noted other/apply

W Building Components Group Inc. shall not be responsible for any deviation from this drawing, failure to build the truss in conformance with ANSI/TPI 1, or for handling, shipping, installation or to drawings 160A-Z for standard plate positions.

A seal on this drawing or cover page listing this drawing, indicates acceptance of professional engineering responsibility solely for the design shown. The suitability and use of this drawing for any structure is the responsibility of the Building Designer per AHS/UTPI 1 Sec.2.

For more information see this job's general notes page and these web sites
ITWBCG: www.itwbcg.com, TPI: www.tpinet.org, WTCA: www.abundancy.com, ICC: www.iccsafe.org

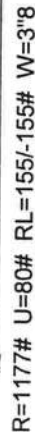
TC LL	20.0psf	REF
TC DL	10.0psf	DATE 09-16-2010
BC DL	10.0psf	DRWG
BC LL	0.0psf	
TOT.LD.	40.0psf	O/A LEN. 280108
DUR.FAC.	1.25	JOB #. 10-188
SPACING	24.0"	TYPE SPEC

110 mph wind, 15.00 ft mean hgt, ASCE 7-05, 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, $lw=1.00$ GCpi(+/-)=0.18

Wind reactions based on MWFRS pressures.

In lieu of structural panels use purlins to brace all flat TC @ 24" OC.

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



R=1183# U=80# W=3"8

LEFT JIG = 3'3"12
DESC. = H9A
PLT. TYP.-WAVE

RIGHT JIG = 3'3"12
SEQ = 146422
SCALE = 0.2500

QTY=1 TOTAL=1

DESIGN CRIT=FBC2007COM/TPI-2002 FT/RT=10%/0%/V 0/0V

"WARNING!" READ AND FOLLOW ALL NOTES ON THIS DRAWING!
"IMPORTANT!" FURNISH THIS DRAWING TO ALL CONTRACTORS INCLUDING THE INSTALLERS.

"IMPORTANT" FURNISH THIS DRAWING TO ALL CONTRACTORS
 Trussing requires extreme care in fabricating, handling, shipping, installing and bracing. Refer to and use the latest edition of BCSP's Building Component Safety Information, TPI and WTCIA for safety notices prior to performing these functions. Insulators shall provide temporary bracing per BCSP's (less noted otherwise) approved drawings. Bottom chord shall have property attached standard bracing and bottom chord shall have a property attached rigid girding. Locations shown for permanent lateral bracing and webs shall have bracing installed per BCSP sections B, B.1 or B.10, as applicable. Apply plates to each face. Truss and position as shown above and on the Joint Details, unless noted otherwise.

A seal on the drawing or cover page listing this drawing, indicates acceptance of professional engineering responsibility solely for the design shown. The suitability and use of this drawing or any structure is the responsibility of the Building Designer or ANSITW Designer or ANSITW Designer 1 Seal.

For more information see this job's general notes page and these web sites
 TVWBCG www.linlog.com, TPI www.tpirat.org, WTCA www.sbcindustries.com, ICC www.

REF	
DATE	09-16-2010
DRWG	
O/A LEN.	280108
JOB #.	10-188
TYPE	SPEC

Trusses or components connecting to this girder have been modified by the truss designer. The loading for this girder requires verification for accuracy.

110 mph wind, 15.00 ft mean hgt, ASCE 7-05, 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 GCpl(+/-)=0.18

Wind reactions based on MVFRS pressures.

Left side jacks have 9-0-0 setback with 2-0-0 cant and 0-0-0 overhang. End jacks have 9-0-0 setback with 2-0-0 cant and 0-0-0 overhang. Right side jacks have 9-0-0 setback with 2-0-0 cant and 0-0-0 overhang.



LEFT JIG = 3'3"12
DESC. = H7A
PLT. TYP.-WAVE

QTY=1 TOTAL=1

DESIGN CRIT=FBC2007COM/TPI-2002 FT/RT=10%/0%/0% Y 0(0)

****WARNING** READ AND FOLLOW ALL NOTES ON THIS DRAWING!**
****IMPORTANT** FURNISH THIS DRAWING TO ALL CONTRACTORS INCLUDING THE INSTALLER.**

IMPORTANT! FURNISH THIS DRAWING TO ALL CONTRACTORS

Trusses require extreme care in fabricating, handling, shipping, installing and bracing. Refer to and follow the latest edition of BCSP (Building Components Safety Publication, by TPI and WITCA) for safety practices prior to performing these functions. Installers shall provide temporary bracing per BCSP.

Unbraced trusses attached to permanent structural steel framing and bottom chord bracing shall have a properly attached structural sheathing and bottom chord bracing. Trusses shall have a properly attached top chord bracing. Locations shown for permanent lateral restraint of webs are shown in BCSP sections D3, B7 or D10, as applicable. Apply gables to each face of truss and position as shown in BCSP sections D3, B7 or D10, as applicable.

Refer to drawings, 190A-2, for standard details.

ITW Building Components Group Inc. shall not be responsible for any deviation from this drawing. Any failure to build the truss in conformance with ANSITPP1, or for handling, shipping, installation or tracing of trusses.

A seal on this drawing or cover page listing this drawing, indicates acceptance of professional engineering responsibility solely for the design shown. The suitability and use of this drawing

For more information see this job's general notes page and these web sites:

TC LL	20.0psf	REF
TC DL	10.0psf	DATE 09-16-2010
BC DL	10.0psf	DRWG
BC LL	0.0psf	
TOT.L.D.	40.0psf	O/A LEN. 280108
DUR.FAC.	1.25	JOB #: 10-188
SPACING	24.0"	TYPE SPEC

Job:(10-188) -Fill in later BOB MAY / CJ1

THIS DWG. PREPARED BY THE ALPINE JOB DESIGNER PROGRAM FROM TRUSS MFR'S LAYOUT

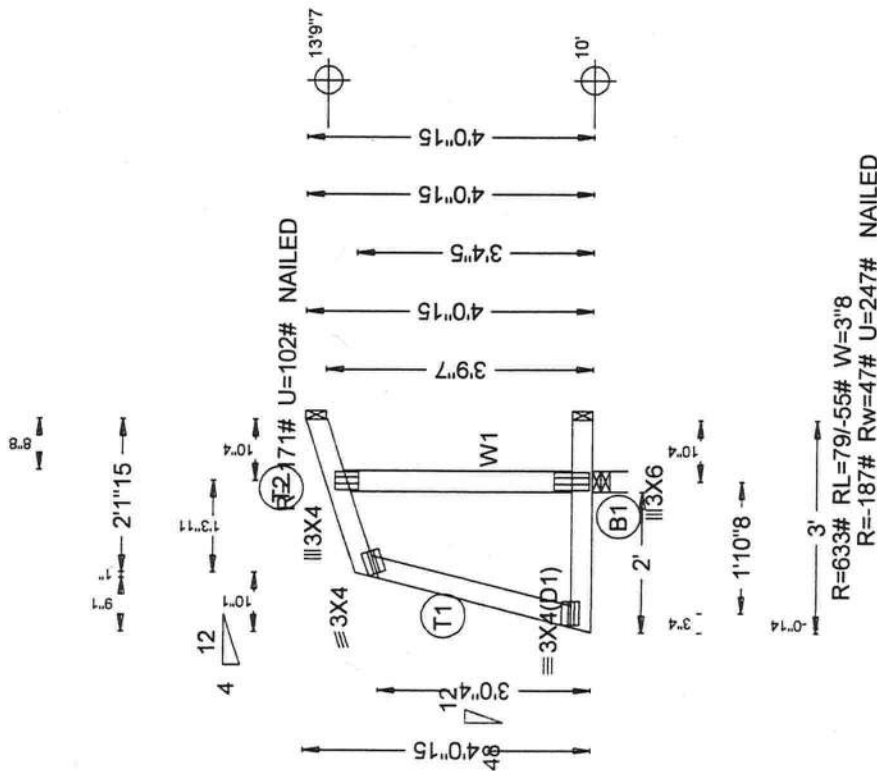
Top chord 2x4 SP #2 Dense
Bot chord 2x4 SP #2 Dense
Webs 2x4 SP #3

Negative reaction(s) of -186# MAX. (See below) from a non-wind load case requires uplift connection.

110 mph wind, 15.00 ft mean hgt, ASCE 7-05, 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

Wind reactions based on MWFRS pressures.

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



LEFT JIG = 3'3"12
DESC. = CJ1
PLT. TYP.-WAVE

DESIGN CRIT=FBC2007COM/TPI-2002 FT/RT=10%/0%/0% V/O/O/

QTY=4 TOTAL=4

WARNING! READ AND FOLLOW ALL NOTES ON THIS DRAWING!
IMPORTANT FURNISH THIS DRAWING TO ALL CONTRACTORS INCLUDING THE INSTALLERS.

"IMPORTANT!" READ AND FOLLOW ALL NOTES ON THIS CONTRACT.

These require extreme care in fabricating, shipping, installing and bracing. Refer to the following sections of the "Building Component Safety Information" by TPI and WTC for safety information: (1) "General Information," (2) "Installation," (3) "Bracing," (4) "Connections," (5) "Loadings," (6) "Design," (7) "Fabrication," (8) "Shipping," (9) "Storage," (10) "Inspection," (11) "Maintenance," (12) "Warranty," (13) "References," (14) "Notes," (15) "Index," (16) "Glossary," (17) "Bibliography," (18) "Appendices," (19) "Tables," (20) "Figures," (21) "Forms," (22) "Checklists," (23) "Drawings," (24) "Specifications," (25) "Standards," (26) "Codes," (27) "Regulations," (28) "Permits," (29) "Licenses," (30) "Insurance," (31) "Bonding," (32) "Legal," (33) "Disputes," (34) "Arbitration," (35) "Litigation," (36) "Settlement," (37) "Mediation," (38) "Conciliation," (39) "Negotiation," (40) "Alternative Dispute Resolution," (41) "Construction Law," (42) "Contract Law," (43) "Real Estate Law," (44) "Tax Law," (45) "Banking Law," (46) "Insurance Law," (47) "Labor Law," (48) "Environmental Law," (49) "Health and Safety Law," (50) "Intellectual Property Law," (51) "International Law," (52) "Public Law," (53) "Private Law," (54) "Criminal Law," (55) "Civil Law," (56) "Administrative Law," (57) "Constitutional Law," (58) "Federal Law," (59) "State Law," (60) "Local Law," (61) "Common Law," (62) "Equity Law," (63) "Equitable Law," (64) "Equitable Remedies," (65) "Equitable Principles," (66) "Equitable Doctrines," (67) "Equitable Maxims," (68) "Equitable Precedents," (69) "Equitable Authorities," (70) "Equitable Opinions," (71) "Equitable Decisions," (72) "Equitable Judgments," (73) "Equitable Orders," (74) "Equitable Writs," (75) "Equitable Remedies," (76) "Equitable Principles," (77) "Equitable Doctrines," (78) "Equitable Maxims," (79) "Equitable Precedents," (80) "Equitable Authorities," (81) "Equitable Opinions," (82) "Equitable Decisions," (83) "Equitable Judgments," (84) "Equitable Orders," (85) "Equitable Writs," (86) "Equitable Remedies," (87) 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Judgments," (370) "Equitable Orders," (371) "Equitable Writs," (372) "Equitable Remedies," (373) "Equitable Principles," (374) "Equitable Doctrines," (375) "Equitable Maxims," (376) "Equitable Precedents," (377) "Equitable Authorities," (378) "Equitable Opinions," (379) "Equitable Decisions," (380) "Equitable Judgments," (381) "Equitable Orders," (382) "Equitable Writs," (383) "Equitable Remedies," (384) "Equitable Principles," (385) "Equitable Doctrines," (386) "Equitable Maxims," (387) "Equitable Precedents," (388) "Equitable

These drawings and presentation shall not be used for any other purpose other than to refer to drawings 16QA-Z for standard plate positions.

Engineering Company Inc., it is not the responsible party for any deviation from this drawing. The user is responsible for the proper use of the truss. The user is responsible for the proper installation of the truss in accordance with the instructions. The user is responsible for the proper handling, shipping, installation and use of the truss. The user is responsible for the proper storage of the truss. The user is responsible for the proper disposal of the truss. The user is responsible for the proper maintenance of the truss. The user is responsible for the proper repair of the truss. The user is responsible for the proper replacement of the truss. The user is responsible for the proper removal of the truss. The user is responsible for the proper installation of the truss. The user is responsible for the proper handling, shipping, installation and use of the truss. The user is responsible for the proper storage of the truss. The user is responsible for the proper disposal of the truss. The user is responsible for the proper maintenance of the truss. The user is responsible for the proper repair of the truss. The user is responsible for the proper replacement of the truss. The user is responsible for the proper removal of the truss.

A seal on this drawing or cover page listing this drawing. Indicates acceptance of professional drawing responsibilities solely for the design shown. The architect must retain the drawing responsibilities solely for the design shown. The architect must retain the drawing responsibilities solely for the design shown. The architect must retain the drawing responsibilities solely for the design shown.

engineering responsibility solely for the design shown. The suitability and use of this drawing for any structure is the responsibility of the Building Designer per ANSI/TP1 § Sec.2.

For more information see this job's general notes page and these web sites:
ITWBCG www.itwbcg.com, TPI www.tpi.net, WTCA www.abindustry.com, ICC www.iccasafe.org

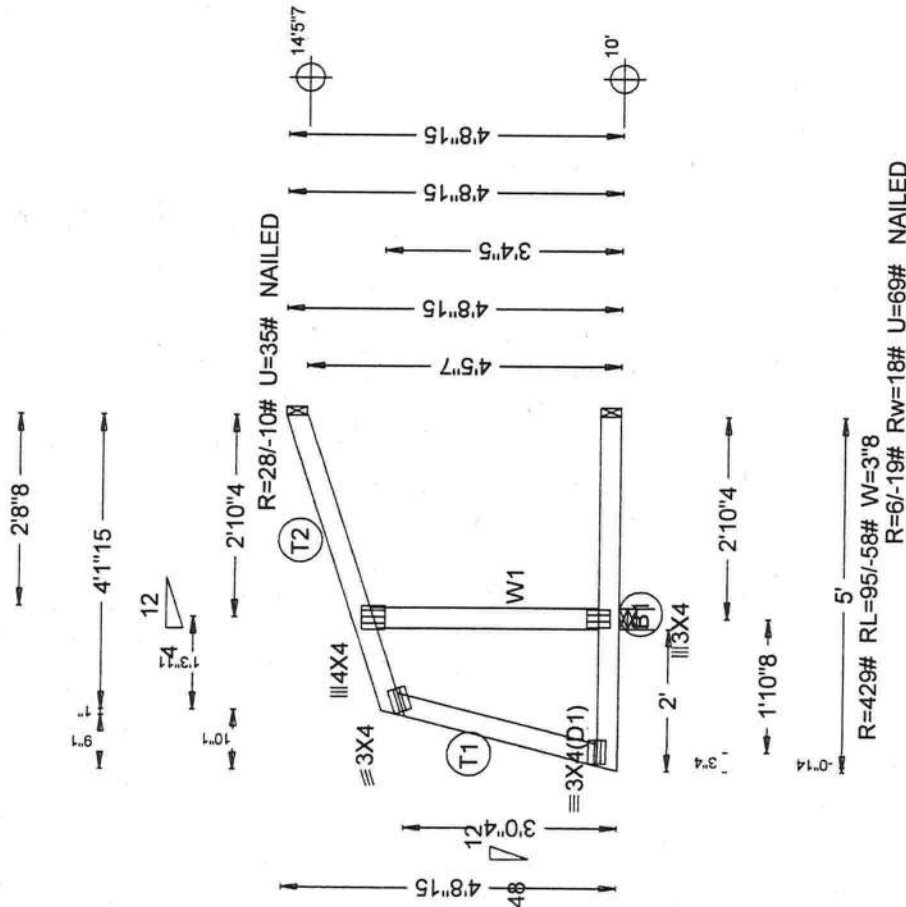
REV. 9.05.03.0319.17		RIGHT JIG = 3"9"3 SEQ = 146433 SCALE = 0.3750	
TC LL	20.0psf	REF	
TC DL	10.0psf	DATE	09-16-20
BC DL	10.0psf	DRWG	
BC LL	0.0psf		
TOT.LD.	40.0psf	O/A LEN.	3
DUR.FAC.	1.25	JOB #:	10-188
SPACING	24.0"	TYPE	JACK

RIGHT JIG = 3'9"3
SEQ = 146
SCALE = 0.1

110 mph wind, 15.00 ft mean hgt, ASCE 7-05, 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, $w_r=1.00$ GCpf(+/-)=0.18

Wind reactions based on MVFRS pressures.

Bottom chord checked for 10.00 psf non-concurrent live load.



RIGHT JIG = 5'2"8
SEQ = 146436
SCALE = 0.3750

DESIGN CRIT=FBC2007COM/TP1-2002 FT/RT=10%/0%/0% V α(0)

QTY=4 TOTAL=4

****WARNING!** READ AND FOLLOW ALL NOTES ON THIS DRAWING!**
****IMPORTANT!** FURNISH THIS DRAWING TO ALL CONTRACTORS INCLUDING THE INSTALLERS.**

IMPORTANT—FURNISH THIS DRAWING TO ALL CONTRACTORS

This drawing requires extreme care in fabricating, handling, shipping, installing and bracing. Refer to and follow the latest edition of BCSP (Building Construction Safety Publications) by TPI and WITCA for safety information pertaining to performing these functions. Installers shall provide temporary bracing per BCSP.

The structural steel members shown have been properly matched structural sheathing and bottom chord members are connected via girders having properly matched structural sheathing and bottom chord members. The structural steel members shown have been properly matched structural sheathing and bottom chord members. The structural steel members shown have been properly matched structural sheathing and bottom chord members.

Refer to drawings 150A-2 for standard plate details.

Refer to drawings 160A-Z for standard plate positions.
ITW Building Components Group Inc. shall not be responsible for any deviation from this drawing.
any failure to build the truss in conformance with ANSUTP1, or for handling, shipping, installation

A seal on this drawing or cover page listing this drawing, indicates acceptance of professional engineering responsibility solely for the design shown. The suitability and use of this drawing for any structure is the responsibility of the Building Designer per ANSI/UPH 1 Sec 2.

For more information see this job's general notes page and these web sites
ITWBCG www.itwbcg.com, TPI www.tpinet.org, WTCA www.stcindustry.com, ICC www.icc.org

TC LL	20.0psf	REF
TC DL	10.0psf	DATE 09-16-2010
BC DL	10.0psf	DRWG
BC LL	0.0psf	
TOT.LD.	40.0psf	O/A LEN. 5
DUR.FAC.	1.25	JOB #: 10-188
SPACING	24.0"	TYPE JACK

THIS DWG PREPARED BY THE ALPINE JOB DESIGNER PROGRAM FROM TRUSS MFR'S LAYOUT

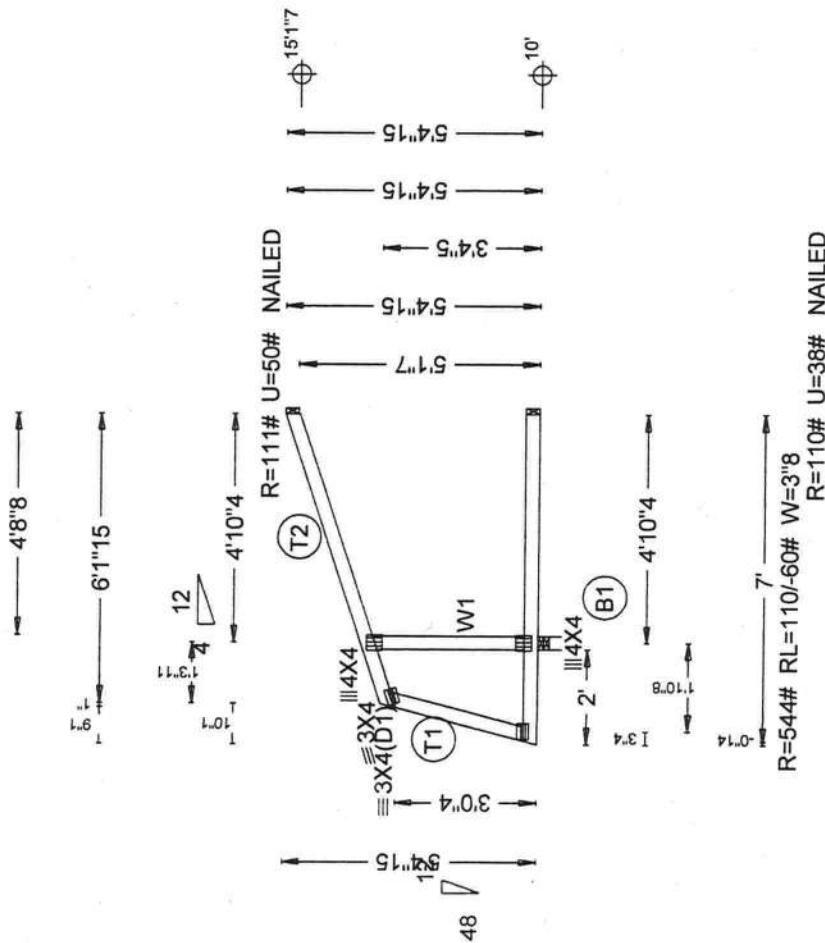
Top chord 2x4 SP #2 Dense
Bot chord 2x4 SP #2 Dense
Webs 2x4 SP #2 Dense

110 mph wind, 15.00 ft mean hgt, ASCE 7-05, 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 GCpl(+/-)=0.18

Wind reactions based on MWFRS pressures.

Truss passed check for 20 psf additional bottom chord live load in areas with 42"-high x 24"-wide clearance.

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



LEFT JIG = 3'3"12
DESC. = CJ5
PLT. TYP.-WAVE

DESIGN CRIT=FBC2007COM7TP|:2002 FT/RT=10% (0% V.0%)

QTY=4 TOTAL=4

WARNING! READ AND FOLLOW ALL NOTES ON THIS DRAWING!

WARNING! READ AND FOLLOW ALL NOTES ON THIS DRAWING!
 IMPORTANT FURNISH THIS DRAWING TO ALL CONTRACTORS INCLUDING THE INSTALLERS.

IMPORTANT: FURNISH THIS DRAWING TO ALL CONTRACTORS

Instructions prior to performing these functions. Installers shall provide temporary bracing per BCSI. If noted otherwise, top chord shall have properly attached structural sheathing and bottom chord shall have a properly attached rigid ceiling. Locations shown for permanent lateral restraint of webs if having bracing installed per BCSI sections B3, B7 or B10, as applicable. Apply plates to each face of web and position as shown above and on the Joint Details, unless noted otherwise.

Refer to drawings 190A-Z for standard plate positions

Use and position as shown above and on the Joint Details, unless noted otherwise or to drawings 160A-Z for standard plate positions.

W Building Components Group Inc. shall not be responsible for any deviation from this drawing, failure to build the truss in conformance with ANSI/TPI 1, or for handling, shipping, installation

A seal on this direction or cover means neither this direction, indicates unexcused nonattendance, nor is to be used for any other purpose.

A seal on this drawing or cover page listing this drawing. Indicates acceptance of professional engineering responsibility for the design shown. The suitability and use of this drawing

engineering responsibility solely for the design shown. The suitability and use of this drawing for any structure is the responsibility of the Building Designer per ANSI/UPA 1 Sec.2.

For more information see this job's general notes page and these web sites:
ITWBCG: www.itwbcg.com, TPI: www.tpirail.org, WTCA: www.abnindustry.com, ICC: www.iccsafe.org

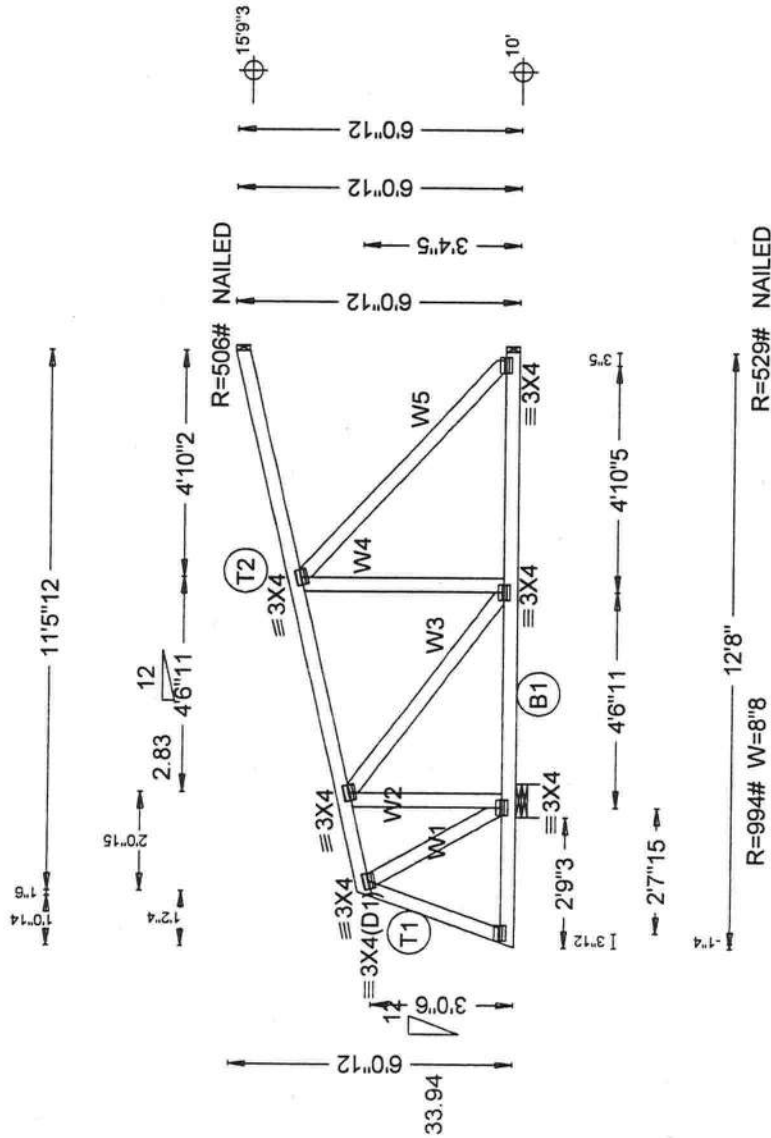
REV. 9.05.03.0319.17		RIGHT JIG = 6'11"4 SEQ = 146439 SCALE = 0.2500	
TC LL	20.0psf	REF	
TC DL	10.0psf	DATE	09-16-2020
BC DL	10.0psf	DRWG	
BC LL	0.0psf		
TOT.LD.	40.0psf	O/A LEN.	7
DUR.FAC.	1.25	JOB #:	10-188
SPACING	24.0"	TYPE	JACK

110 mph wind, 15.00 ft mean hgt, ASCE 7-05, 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 GCpl(+/-)=0.18

Wind reactions based on MWFRS pressures.

Sub-fascia beam assumptions: 5-0-0 sub-fascia beam on the 2-0-0 cantilever side, 5-0-0 sub-fascia beam on the 2-0-0 cantilever side.

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



LEFT JIG = 3'5"
DESC. = HJ7
PLT. TYP. - WAVE

QTY=2 TOTAL=2

DESIGN CRIT=F8C2007COM/TPI-2002 FT/RT=10%/0%/0%/0%

"WARNING!" READ AND FOLLOW ALL NOTES ON THIS DRAWING!
"IMPORTANT!" FURNISH THIS DRAWING TO ALL CONTRACTORS INCLUDING THE INSTALLERS.

[illegible]

refer to drawings 160A-Z for standard plate positions

A steel on this dimension or greater means. Before this dimension, the truss must be braced.

A note on this drawing or cover page listing this drawing. Indicates acceptance of engineering responsibility solely for the design shown. The suitability and use of this

For more information see this job's manual notes and the

For more information see this job's general notes page and these web sites:
ITWBCG: www.itwbcg.com, TPI: www.tpiat.org, WTCA: www.abindustry.com, ICC: www.iccsafe.org

RIGHT JIG = 11'11"13
SEQ = 146445
SCALE = 0.2500

REV. 9.05.03.0319.17

TC LL	20.0psf	REF
TC DL	10.0psf	DATE 09-16-2010
BC DL	10.0psf	DRWG
BC LL	0.0psf	
TOT.LD.	40.0psf	O/A LEN. 120812
DUR.FAC.	1.25	JOB #: 10-188
SPACING	24.0"	TYPE HIP JACK

ITW Building Components Group, Inc.

1950 Marley Drive Haines City, FL 33844

Florida Engineering Certificate of Authorization Number: 0 278

Florida Certificate of Product Approval # FL1999

Page 1 of 1 Document ID: 1U5A487-Z0317141840

Truss Fabricator: Anderson Truss Company
Job Identification: 10-188--Fill in later BOB MAY -- , **
Truss Count: 9

Model Code: Florida Building Code 2007 and 2009 Supplement

Truss Criteria: FBC2007Com/TPI-2002(STD)

Engineering Software: Alpine Software, Version 9.05.

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 7-05 -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: HCUSR487

Details: BRCLBSUB-

#	Ref	Description	Drawing#	Date
1	33309--A		10260001	09/17/10
2	33310--H11A		10260007	09/17/10
3	33311--H9A		10260006	09/17/10
4	33312--H7A		10260008	09/17/10
5	33313--CJ1		10260005	09/17/10
6	33314--CJ3		10260003	09/17/10
7	33315--CJ5		10260002	09/17/10
8	33316--EJ7		10260004	09/17/10
9	33317--HJ7		10260003	09/17/10

Seal Date: 09/17/2010

-Truss Design Engineer-
Doug Fleming

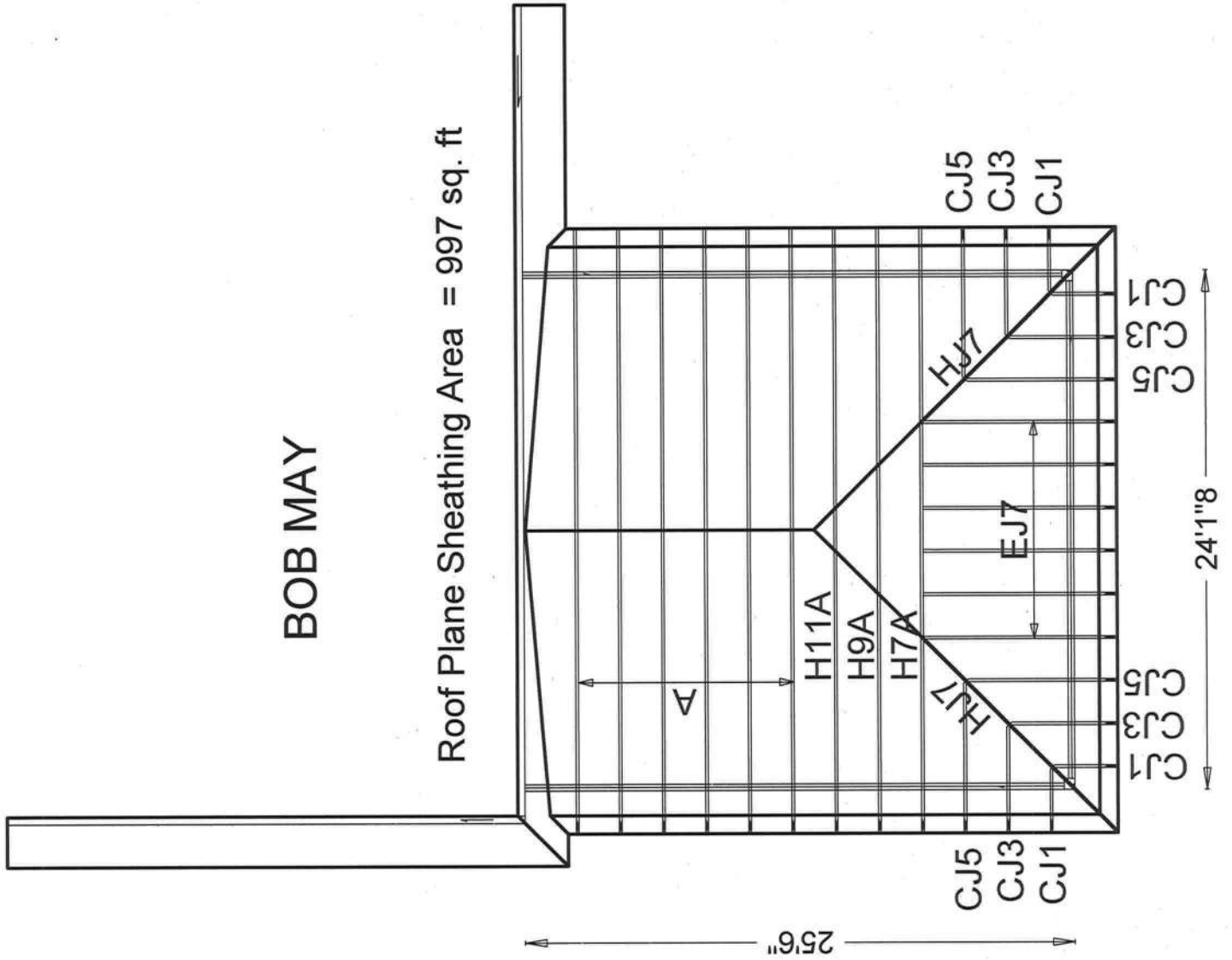
Florida License Number: 66648

1950 Marley Drive
Haines City, FL 33844



BOB MAY

Roof Plane Sheathing Area = 997 sq. ft



JOB DESCRIPTION: Fill in later
/: BOB MAY

JOB NO:
10-188

PAGE NO:
1 OF 1

1110 mph wind, 15.00 ft mean hgt, ASCE 7-05, 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

Wind reactions based on MWFRS pressures.

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



Design Cwit: ERC2007C_{0m}/TPI-2002(STD)

9 05 03

OTY:1 FI/-/4/-/-/R/-

Scale = .25"/Ft.

[illegible][illegible]

TC LL	20.0 PSF	REF R487-- 33310
TC DL	10.0 PSF	DATE 09/17/10
BC DL	10.0 PSF	DRW HCUR487 10260007
BC LL	0.0 PSF	HC-ENG JB/DF
TOT.LD.	40.0 PSF	SEQN- 146425
DUR.FAC.	1.25	

[illegible]

Top chord 2x4 SP #2 Dense
Bot chord 2x4 SP #2 Dense
Webs 2x4 SP #3

110 mph wind, 15.00 ft mean hgt, ASCE 7-05, 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 GCpl(+/-)-0.18

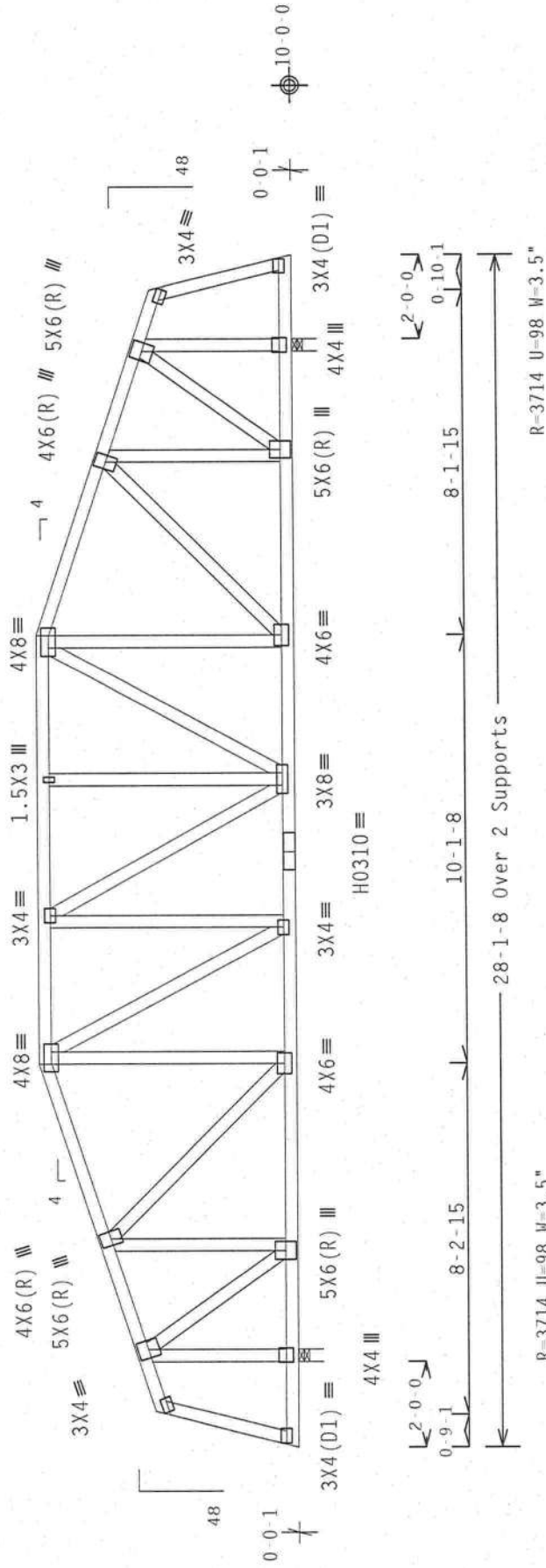
In lieu of structural panels use purlins to brace all flat TC @ 24" OC.

#1 hip supports 9-0-0 jacks W/2 panel TC and no end vert.

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

Wind reactions based on MMFRS pressures.

Left side jacks have 9-0-0 setback with 2-0-0 cant and 0-0-0 overhang.
End jacks have 9-0-0 setback with 2-0-0 cant and 0-0-0 overhang. Right
side jacks have 9-0-0 setback with 2-0-0 cant and 0-0-0 overhang.



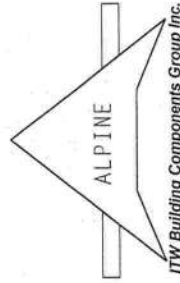
PLT TYP. 20 Gauge HS.Wave
Design Crit: FBC2007Com/TPI-2002 (STD)
FT/RT=10% (0%) 70 (0)



****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, 218 NORTH LEE STREET, SUITE 312, ALEXANDRIA, VA, 22314) AND UTCA (UNITED TRUSS COUNCIL OF AMERICA, 6300 OTHERWISE 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 OVIATION OR INJURY TO PERSONS OR PROPERTY DURING THE TRUSS IN COMPLIANCE WITH DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF BCS (NATIONAL DESIGN SPEC, BY AIA/ADA) AND TPI. 11th BCG CONNECTOR PLATES ARE MADE OF 20/10/16GA (0.010/0.016/0.016) 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 ADHER AS OF TPI-2002 SEC.3. A SEAL ON THIS DRAWING INDICATES ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY SOLELY FOR THE TRUSS COMPONENT DESIGN SHOWN. THE STABILITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE

QTY: 1	FL / - / 4 / - / - / R / -	Scale = .25" / Ft.
TC LL	20.0 PSF	REF R487-- 33312
TC DL	10.0 PSF	DATE 09/17/10
BC DL	10.0 PSF	DRW HCUSR487 10260008
BC LL	0.0 PSF	HC-ENG JB/DF
TOT.LD.	40.0 PSF	SEON- 146417
DUR.FAC.	1.25	



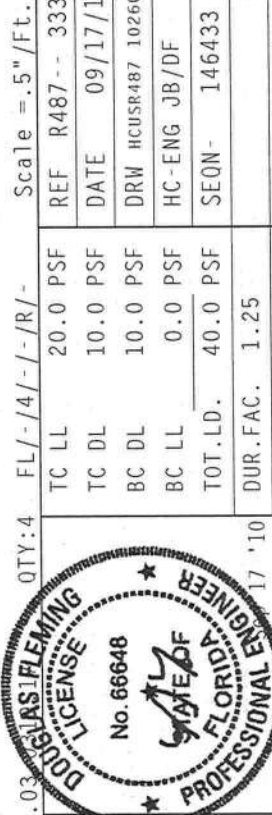
ITW Building Components Group Inc.

Negative reaction(s) of 186# MAX. (See below) from a non-wind load case requires uplift connection.

11110 mph wind, 15.00 ft mean hgt, ASCE 7-05, 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

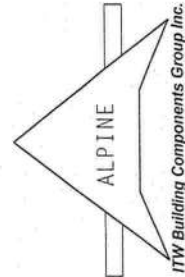
Wind reactions based on MWFRS pressures.

Provide (2) 16d common nails(0.162"x3.5"), toe nailed at Top chord.
Provide (3) 16d common nails(0.162"x3.5"), toe nailed at Bot chord.

Design Crit: FBC2007Com/TPI-2002(STD)
FT/RT=10%(0%)/0(0)

TC LL	20.0 PSF	REF	R487 -	33313
TC DL	10.0 PSF	DATE	09/17/10	
BC DL	10.0 PSF	DRW	HCUSR487	10260005
BC LL	0.0 PSF	HC-ENG	JB/DF	
TOT.LD.	40.0 PSF	SEQN-	146433	
DUR.FAC.	1.25			

BC LL	0.0 PSF	HC-ENG JB/DF
TOT.LD.	40.0 PSF	SEQN- 146433
DUR.FAC.	1.25	

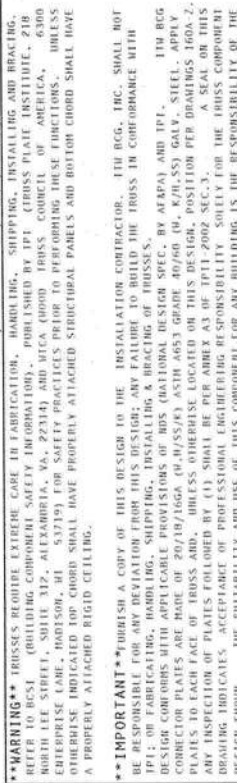


Deflection meets L/240 live and L/180 total load.

Provide (2) 16d common nails (0.162"x3.5"), toe nailed at Top chord.
Provide (2) 16d common nails (0.162"x3.5"), toe nailed at Bot chord.



TC LL	20.0 PSF	REF R487 -- 33314
TC DL	10.0 PSF	DATE 09/17/10
BC DL	10.0 PSF	DRW HCUSR487 10260003
BC LL	0.0 PSF	HC-ENG JB/DF
TOT.LD.	40.0 PSF	SEQN- 146436
DUR.FAC.	1.25	



Top chord	2x4	SP	#2	Dense
Bot chord	2x4	SP	#2	Dense
Webbs	2x4	SP	#2	Dense

11110 mph wind, 15.00 ft mean hgt, ASCE 7-05, 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

Calculated horizontal deflection is 0.39" due to live load and 0.26" due to dead load.

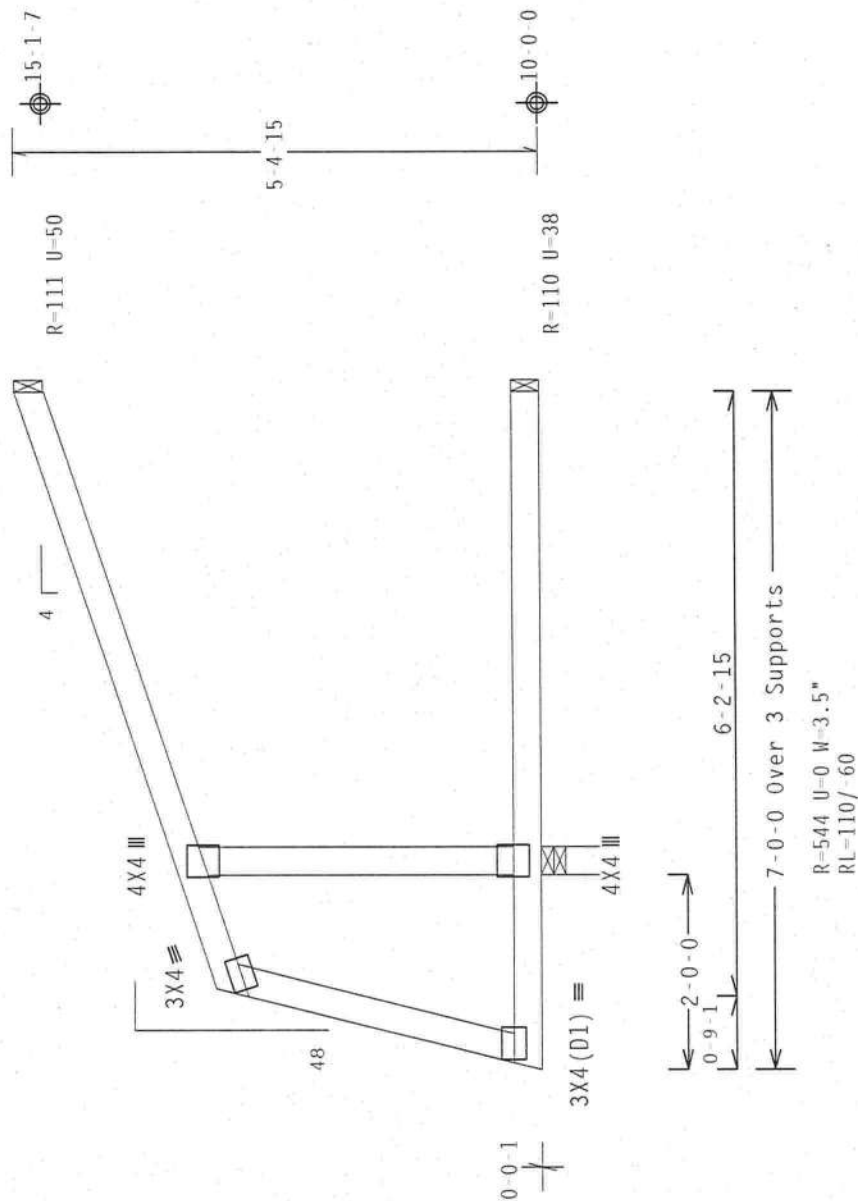
Bottom chord checked for 10.00 psf non-concurrent live load.

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

Wind reactions based on MWFRS pressures.

Truss passed check for 20 psf additional bottom chord live load in areas with 42" high x 24"-wide clearance.

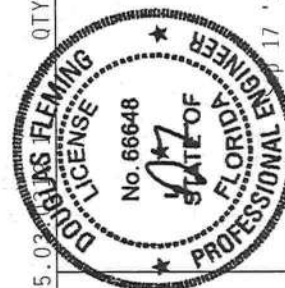
Provide (2) 16d common nails(0.162"x3.5"), toe nailed at Top chord.
Provide (2) 16d common nails(0.162"x3.5"), toe nailed at Bot chord.

Design Crit: FBC2007Com/TPI-2002(STD)
FT/RT=10%(0%)/0(0)

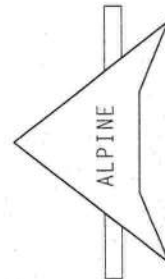
PLT TYP. Wave

QTY: 4 FL/-/4/-/-/R/- Scale = .5"/Ft.

TC LL	20.0	PSF	REF R487-- 33315
TC DL	10.0	PSF	DATE 09/17/10
BC DL	10.0	PSF	DRW HCUR487 10260002
BC LL	0.0	PSF	HC-ENG JB/DF
TOT.LD.	40.0	PSF	SEQN 146439
DUR.FAC.	1.25		



WARNING TRUSSES REQUIRING EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, UNLOADING AND PRACTICE
 ADHER TO BEST BUILDING COMPONENT SAFETY PRACTICES. SEE: AMERICAN WOOD PRESSES PLATE INSTITUTE, 218
 NORTH STREET, SUITE 301, SHELTON, CT 06484. AMERICAN WOOD TRUSS COUNCIL OF AMERICA, 6300
 15TH AVENUE, SUITE 100, DENVER, CO 80202. FOR SAFETY PRACTICES PRIOR TO LIFTING THE SECTIONS, UNLESS
 OTHERWISE INDICATED, TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE
 PROPERLY ATTACHED RIGID CELLS.

[illegible]

ITW Building Components Group Inc.

CLB WEB BRACE SUBSTITUTION

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

NOTES:

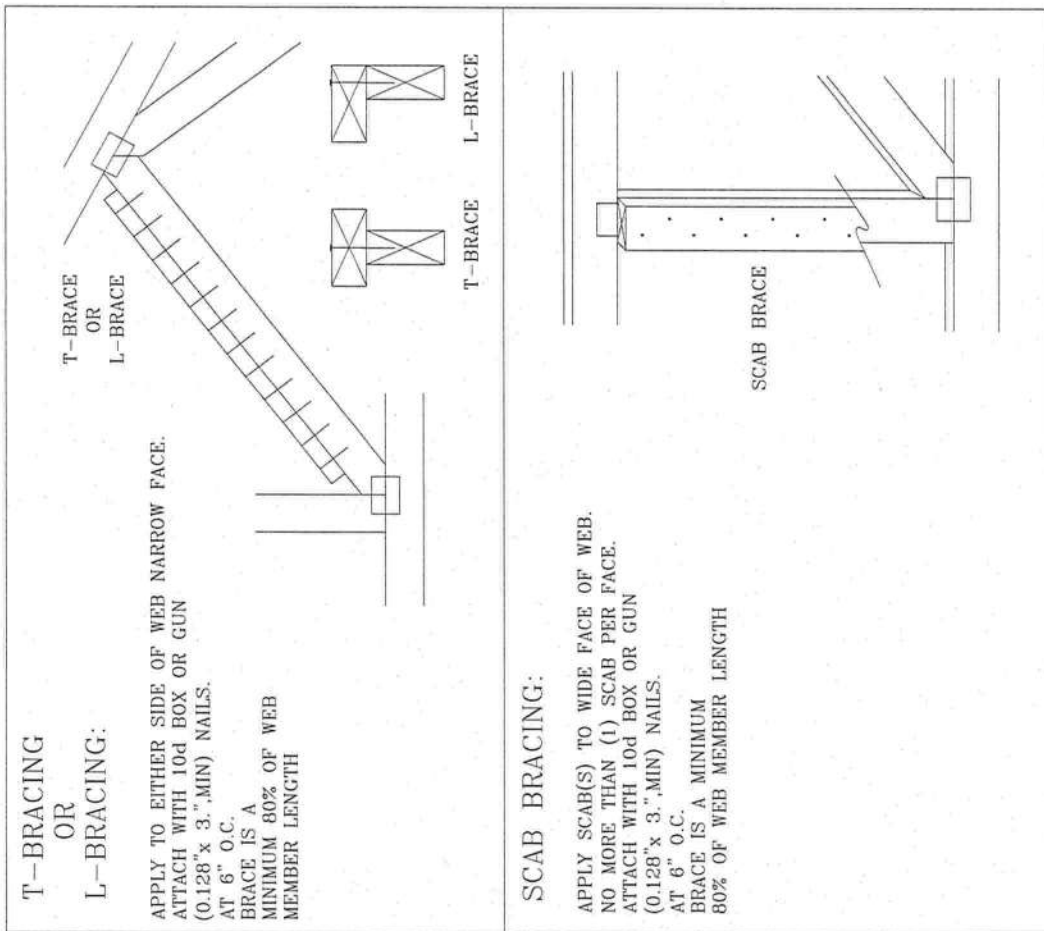
THIS DETAIL IS ONLY APPLICABLE FOR CHANGING THE SPECIFIED CLB SHOWN ON SINGLE PLY SEALED DESIGNS TO T-BRACING OR SCAB BRACING.

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 SCAB BRACE
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.

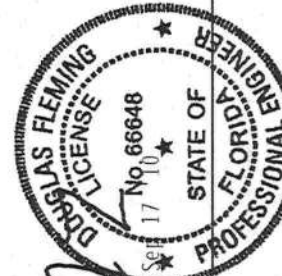


Building Components Group Inc.

Earth City, MO 63045

****WARNING**** READ AND FOLLOW ALL NOTES ON THIS SHEET. Trusses require extreme care in fabricating, handling, shipping, installing and bracing. Refer to and follow BCS (Building Component Safety Information, by TPI and WCA) for safety practices prior to performing these functions. Installers shall provide temporary bracing per BCS. Unless noted otherwise, top chord bracing shall be provided on all trusses. Trusses shall be braced in accordance with the provisions of the BCS. See this job's general notes page for more information.

****IMPORTANT**** FURNISH COPY OF THIS DESIGN TO INSTALLATION CONTRACTOR. ITW Building Components Group Inc. (ITWBCG) shall not be responsible for any deviation from this design. If a truss is fabricated, handled, shipped, installed or braced in a manner that deviates from the design, ITWBCG shall not be responsible for any failure to build the truss in conformance with TPI or WCA. Trusses shall be braced in accordance with the provisions of the BCS. See this job's general notes page for more information.



TC LL	PSF	REF	CLB SUBST.
TC DL	PSF	DATE	1/1/09
BC DL	PSF	DRWG	BRCLBSUB0109
BC LL	PSF		
TOT. LD.	PSF		
DUR. FAC.			
SPACING			