

Notice of Treatment

Applicator: Florida Pest Control & Chemical Co. (www.flapest.com)

Address: 536 SE Bay Dr

City: Lake City Phone: 752-1403

Site Location: Subdivision Casspoint Dr

Lot # Block # Permit # 28882

Address 183 SW Casspoint Dr L.C.

Product used	Active Ingredient	% Concentration
<input type="checkbox"/> Premise	Imidacloprid	0.1%
<input type="checkbox"/> Termidor	Fipronil	0.12%
<input type="checkbox"/> Bora-Care	Disodium Octaborate Tetrahydrate	23.0%

Type treatment: ☒ Soil ☐ Wood

Area Treated	Square feet	Linear feet	Gallons Applied
<u>Garage</u>	<u>1344</u>	<u>164</u>	<u>128</u>
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As per Florida Building Code 104.2.6 – If soil chemical barrier method for termite prevention is used, final exterior treatment shall be completed prior to final building approval.

If this notice is for the final exterior treatment, initial this line .

DATE 09/23/2010

Columbia County Building Permit

PERMIT

This Permit Must Be Prominently Posted on Premises During Construction

000028882

APPLICANT WESLEY GAMBLE PHONE 386.719.4478
ADDRESS 125 SW CREST POINTE CT. LAKE CITY FL 32024
OWNER WESLEY & PAULA GAMBLE PHONE 386.719.4478
ADDRESS 125 SW CREST POINTE CT. LAKE CITY FL 32024
CONTRACTOR WESLEY & PAULA GAMBLE PHONE 386.719.4478
LOCATION OF PROPERTY 90-W TO SR. 247-S TO KIRBY RD, TL TO STORY PL, TL AND
IT'S THE 6TH HOUSE ON L.
TYPE DEVELOPMENT GARAGE/UTILITY ESTIMATED COST OF CONSTRUCTION 99000.00
HEATED FLOOR AREA TOTAL AREA 1980.00 HEIGHT 14.00 STORIES 1
FOUNDATION CONC WALLS FRAMED ROOF PITCH 6'12 FLOOR CONC
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 X DEVELOPMENT PERMIT NO. _____

PARCEL ID 11-4S-16-02905-407 SUBDIVISION CREST POINTE
LOT 7 BLOCK _____ PHASE _____ UNIT _____ TOTAL ACRES 1.77

Culvert Permit No. _____ Culvert Waiver _____ Contractor's License Number _____
EXISTING X-10-351 BLK TC N
Driveway Connection _____ Septic Tank Number _____ LU & Zoning checked by _____ Approved for Issuance _____ New Resident _____

COMMENTS: ACCESSORY USE.

Check # or Cash 1027

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 \$ 495.00 CERTIFICATION FEE \$ 9.90 SURCHARGE FEE \$ 9.90
MISC. FEES \$ 0.00 ZONING CERT. FEE \$ 50.00 FIRE FEE \$ 0.00 WASTE FEE \$ _____
FLOOD DEVELOPMENT FEE \$ _____ FLOOD ZONE FEE \$ 25.00 CULVERT FEE \$ _____ TOTAL FEE 589.80
INSPECTORS OFFICE _____ CLERKS OFFICE _____

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

For Office Use Only Application # 1009-30 Date Received 9/16 By JW Permit # 28882
 Zoning Official BLK Date 22.09.10 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 9-20-10

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 10 V F

Septic Permit No. K-10-351 In tile box & PAULA
 Name Authorized Person Signing Permit WESLEY GAMBLE Fax N/A
 Address 125 SW CREST POINTE CT LAKE CITY, FL 32024-4114 Phone (386) 719-4478
 Owners Name WESLEY & PAULA GAMBLE Phone (386) 719-4478
 911 Address 125 SW CREST POINT CT LAKE CITY, FL 32024
 Contractors Name SAME AS ABOVE Phone (386) 719-4478
 Address SAME AS ABOVE

Fee Simple Owner Name & Address MA
 Bonding Co. Name & Address MA
 Architect/Engineer Name & Address WILLIAM FREEMAN
 Mortgage Lenders Name & Address MA - CASH

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

Property ID Number 11-45-16-02905-401 Estimated Cost of Construction \$60,000
 Subdivision Name CREST POINTE Lot 7 Block _____ Unit _____ Phase _____
 Driving Directions SOUTH ON 247 - LEFT ON KIRBY - LEFT ON STORY PLACE - 6TH HOUSE ON LEFT.

Number of Existing Dwellings on Property 1
 Construction of GARAGE Total Acreage 1.77 Lot Size _____
 Do you need a - Culvert Permit or Culvert Waiver or Have an Existing Drive Total Building Height 14'
NOTE PLAN ON BLUEPRINTS
 Actual Distance of Structure from Property Lines - Front 2025' Side 10' Side 110' Rear 200'
 Number of Stories _____ Heated Floor Area 1980 Total Floor Area 1980 Roof Pitch 6'12"
per revised site plan scale

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.

JW / EA message 9.22.10

CK# 1027

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 Signature

(Owners Must Sign All Applications Before Permit Issuance.)

****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)

(10/11/2010)
SUBCONTRACTOR VERIFICATION FORM

APPLICATION NUMBER 1009-30 CONTRACTOR Wesley Gamble PHONE 719-4478

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	Print Name <u>Michael S. Conner</u>	Signature <u>Michael S. Conner</u>
	License #: <u>ER 13013192</u>	Phone #: <u>(386) 965-9005</u>
MECHANICAL/ A/C	Print Name _____	Signature _____
	License #: _____	Phone #: _____
PLUMBING/ GAS	Print Name _____	Signature _____
	License #: _____	Phone #: _____
ROOFING	Print Name _____	Signature _____
	License #: _____	Phone #: _____
SHEET METAL	Print Name _____	Signature _____
	License #: _____	Phone #: _____
FIRE SYSTEM/ SPRINKLER	Print Name _____	Signature _____
	License #: _____	Phone #: _____
SOLAR	Print Name _____	Signature _____
	License #: _____	Phone #: _____

Specialty License	License Number	Sub-Contractors Printed Name	Sub-Contractors Signature
MASON			
CONCRETE FINISHER			
FRAMING			
INSULATION			
STUCCO			
DRYWALL			
PLASTER			
CABINET INSTALLER			
PAINTING			
ACOUSTICAL CEILING			
GLASS			
CERAMIC TILE			
FLOOR COVERING			
ALUM/VINYL SIDING			
GARAGE DOOR			
METAL BLDG ERECTOR			

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.

SUBCONTRACTOR VERIFICATION FORM

 APPLICATION NUMBER 1009-30 CONTRACTOR WESLEY GAMBLE PHONE 79-4478

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 ✓	Print Name <u>Donald R. Hollingsworth</u> License #: <u>13012377</u> <u>Holly Electric Inc.</u>	Signature <u>[Signature]</u> Phone #: <u>386-755-5944</u>
MECHANICAL/A/C	Print Name <u>[Redacted]</u> License #: <u>[Redacted]</u>	Signature <u>[Redacted]</u> Phone #: <u>[Redacted]</u>
PLUMBING/GAS	Print Name <u>[Redacted]</u> License #: <u>[Redacted]</u>	Signature <u>[Redacted]</u> Phone #: <u>[Redacted]</u>
ROOFING ✓	Print Name <u>Robert Feasel</u> License #: <u>PC 0032600</u>	Signature <u>[Signature]</u> Phone #: <u>386-755-5137</u>
SHEET METAL	Print Name <u>[Redacted]</u> License #: <u>[Redacted]</u>	Signature <u>[Redacted]</u> Phone #: <u>[Redacted]</u>
FIRE SYSTEM/SPRINKLER	Print Name <u>[Redacted]</u> License #: <u>[Redacted]</u>	Signature <u>[Redacted]</u> Phone #: <u>[Redacted]</u>
SOLAR	Print Name <u>[Redacted]</u> License #: <u>[Redacted]</u>	Signature <u>[Redacted]</u> Phone #: <u>[Redacted]</u>

Specialty License	License Number	Sub-Contractors Printed Name	Sub-Contractors Signature
MASON ✓	000097	Kenneth Koudew	[Signature]
CONCRETE FINISHER ✓	000218	TONY E. JORDAN SR	[Signature]
FRAMING ✓	000289	John D. Norris	[Signature]
INSULATION owner	Self	Wesley Gamble	[Signature]
STUCCO			
DRYWALL ✓	000289	John D Norris	[Signature]
PLASTER			
CABINET INSTALLER			
PAINTING ✓	home owner	Wesley Gamble	[Signature]
ACOUSTICAL CEILING			
GLASS			
CERAMIC TILE			
FLOOR COVERING ✓	000289	John D Norris	[Signature]
ALUM/VINYL SIDING	"	"	"
GARAGE DOOR ✓	000619	CARL BULLMAN	[Signature]
METAL BLDG ERECTOR			

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.

This Instrument Prepared By:
Michael H. Harrell
Abstract & Title Services, Inc.
P. O. Box 7175
Lake City, FL 32055
ATS# 2-17821

Inst:201012002357 Date:2/17/2010 Time:10:38 AM
Doc Stamp-Deed:1385.00
DC,P.DeWitt Cason,Columbia County Page 1 of 1 B:1189 P:620

GENERAL WARRANTY DEED

Individual to Individual (or Corporation/LLC)

This Warranty Deed made this 16th day of February, 2010 by

Thomas S. Ward, and his wife, Kimberlee D. Ward

hereinafter called the Grantor, to

Wesley L. Gamble, and his wife, Paula L. Gamble

whose post office address is 125 SW Crestpointe Court, Lake City, FL 32024, hereinafter called the Grantee.

(Wherever used herein the terms "Grantor" and "Grantee" include all the parties to this instrument and the heirs, legal representatives and assigns of Individuals, and the successors and assigns of Corporation.)

The Grantor, for and in consideration of the sum of \$10.00 and other valuable considerations, receipt whereof is hereby acknowledged, hereby grants, bargains, sells, unto the Grantee all that certain land, situate in Columbia County, Florida, viz: TAX ID:R 02905-407 :

Lot 7, Crest Pointe Subdivision, a subdivision according to the plat thereof recorded in Plat Book 7, Page 73, Public Records of Columbia County, Florida.

Together with all the tenements, hereditaments, and appurtenances thereto belonging or in anyways appertaining.

To have and to hold, the same in fee simple forever.

And the Grantor hereby covenants with said Grantee that the Grantor is lawfully seized of said land in fee simple; that the Grantor has good right and lawful authority to sell and convey said land, and hereby warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever; and that said land is free of all encumbrances except taxes accruing subsequent to December 31, 2008.

In witness whereof, the said Grantor has signed and sealed these presents the day and year first above written.

Donna Cox
WITNESS
Printed Name: Donna Cox
Traci Landry
WITNESS
Printed Name: Traci Landry

Thomas S. Ward
Thomas S. Ward
Kimberlee D. Ward
Kimberlee D. Ward

State of Florida
County of Columbia

I hereby certify that on this 16th day of February, 2010, before me, an officer duly authorized to administer oaths and take acknowledgements, personally appeared Thomas S. Ward, and his wife, Kimberlee D. Ward, who is personally known to me or produced a drivers license for identification, and known to me to be the person described in and who executed the foregoing instrument, who acknowledged before me that he/she/they executed the same, and an oath was not taken.

(SEAL)



Donna Cox
NOTARY PUBLIC

My Commission Expires:



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:

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 GARAGE

I Wesley L. Gamble, 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.

Wesley L. Gamble Date 9.16.10
Owner Builder Signature Date

NOTARY OF OWNER BUILDER SIGNATURE

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

Notary Signature Laurie Hodson Date 9.16.10



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 [Signature]

Columbia County Property Appraiser

DB Last Updated: 8/5/2010

2009 Tax Roll Year

Parcel: 11-4S-16-02905-407 ✓

<< Next Lower Parcel

Next Higher Parcel >>

Tax Collector

Tax Estimator

Property Card

Parcel List Generator

Interactive GIS Map

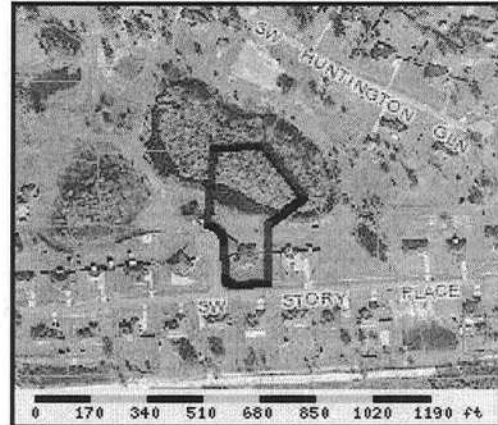
Print

Owner & Property Info

Search Result: 1 of 2

Next >>

Owner's Name	GAMBLE WESLEY L & PAULA L		
Mailing Address	125 SW CRESTPOINTE CT LAKE CITY, FL 32024		
Site Address	125 SW CRESTPOINTE CT		
Use Desc. (code)	SINGLE FAM (000100)		
Tax District	2 (County)	Neighborhood	11416
Land Area	1.770 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 7 CREST POINTE S/D. ORB 961-2235,WD 1189-620		



Property & Assessment Values

2009 Certified Values		
Mkt Land Value	cnt: (0)	\$29,000.00
Ag Land Value	cnt: (1)	\$0.00
Building Value	cnt: (1)	\$110,866.00
XFOB Value	cnt: (2)	\$3,744.00
Total Appraised Value		\$143,610.00
Just Value		\$143,610.00
Class Value		\$0.00
Assessed Value		\$120,107.00
Exempt Value	(code: HX)	\$50,000.00
Total Taxable Value	Cnty: \$70,107 Other: \$70,107 Schl: \$95,107	

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
2/16/2010	1189/620	WD	I	Q	01	\$195,000.00
9/5/2002	961/2235	WD	V	Q		\$19,900.00

Building Characteristics

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value
1	SINGLE FAM (000100)	2002	COMMON BRK (19)	1761	2529	\$107,401.00
Note: All S.F. calculations are based on exterior building dimensions.						

Extra Features & Out Buildings

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
0190	FPLC PF	2002	\$1,200.00	0000001.000	0 x 0 x 0	(000.00)
0166	CONC,PAVMT	2002	\$2,144.00	0001072.000	0 x 0 x 0	(000.00)
0169	FENCE/WOOD	2009	\$2,970.00	0000220.000	0 x 0 x 0	(000.00)

Land Breakdown



**COLUMBIA COUNTY BUILDING DEPARTMENT
RESIDENTIAL CHECK LIST REQUIREMENTS**

**MINIMUM PLAN REQUIREMENTS FOR THE
FLORIDA BUILDING CODE RESIDENTIAL 2007
ONE (1) AND TWO (2) FAMILY DWELLINGS**

ALL REQUIREMENTS ARE SUBJECT TO CHANGE

ALL BUILDING PLANS MUST INDICATE COMPLIANCE with the Current 2007 FLORIDA BUILDING CODES RESIDENTIAL. ALL PLANS OR DRAWINGS SHALL PROVIDE CALCULATIONS AND DETAILS THAT HAVE THE SEAL AND SIGNATURE OF A CERTIFIED ARCHITECT OR ENGINEER REGISTERED IN THE STATE OF FLORIDA, OR ALTERNATE METHODOLOGIES, APPROVED BY THE STATE OF FLORIDA BUILDING COMMISSION FOR ONE-AND-TWO FAMILY DWELLINGS.

FOR DESIGN PURPOSES THE FOLLOWING BASIC WIND SPEEDS ARE PER FIGURE R301.2(4) of the FLORIDA BUILDING CODES RESIDENTIAL (Florida Wind speed map) SHALL BE USED.

WIND SPEED LINE SHALL BE DEFINED AS FOLLOWS: THE CENTERLINE OF INTERSTATE 75.

ALL BUILDINGS CONSTRUCTED EAST OF SAID LINE SHALL BE ----- 100 MPH
ALL BUILDINGS CONSTRUCTED WEST OF SAID LINE SHALL BE -----110 MPH
NO AREA IN COLUMBIA COUNTY IS IN A WIND BORNE DEBRIS REGION

**GENERAL REQUIREMENTS:
APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL**

**Items to Include-
Each Box shall be
Circled as
Applicable**

			Yes	No	N/A
1	Two (2) complete sets of plans containing the following:		✓		
2	All drawings must be clear, concise, drawn to scale, details that are not used shall be marked void		✓		
3	Condition space (Sq. Ft.)	Total (Sq. Ft.) under roof	IIIIIIII	IIIIIIII	IIII

Designers name and signature shall be on all documents and a licensed architect or engineer, signature and official embossed seal shall be affixed to the plans and documents as per the FLORIDA BUILDING CODES RESIDENTIAL R101.2.1

Site Plan information including:

4	Dimensions of lot or parcel of land	✓		
5	Dimensions of all building set backs	✓		
6	Location of all other structures (include square footage of structures) on parcel, existing or proposed well and septic tank and all utility easements.	✓		
7	Provide a full legal description of property.	✓		

Wind-load Engineering Summary, calculations and any details required

GENERAL REQUIREMENTS: APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL		Items to Include- Each Box shall be Circled as Applicable		
8	Plans or specifications must show compliance with FBCR Chapter 3	IIIII	IIIII	IIIII
		YES	NO	N/A
9	Basic wind speed (3-second gust), miles per hour	✓		
10	(Wind exposure – if more than one wind exposure is used, the wind exposure and applicable wind direction shall be indicated)	✓		
11	Wind importance factor and nature of occupancy			
12	The applicable internal pressure coefficient, Components and Cladding			
13	The design wind pressure in terms of psf (kN/m ²), to be used for the design of exterior component, cladding materials not specifically designed by the registered design professional.	✓		

Elevations Drawing including:

14	All side views of the structure	✓		
15	Roof pitch	✓		
16	Overhang dimensions and detail with attic ventilation	✓		
17	Location, size and height above roof of chimneys	✓		
18	Location and size of skylights with Florida Product Approval		✓	
18	Number of stories	✓		
20A	Building height from the established grade to the roofs highest peak	✓		

Floor Plan including:

20	Dimensioned area plan showing rooms, attached garage, breeze ways, covered porches, deck, balconies	✓		
21	Raised floor surfaces located more than 30 inches above the floor or grade	✓		
22	All exterior and interior shear walls indicated	✓		
23	Shear wall opening shown (Windows, Doors and Garage doors)	✓		
24	Emergency escape and rescue opening shown in each bedroom (net clear opening shown)			✓
25	Safety glazing of glass where needed			
26	Fireplaces types (gas appliance) (vented or non-vented) or wood burning with Hearth (see chapter 10 of FBCR)			✓
27	Stairs with dimensions (width, tread and riser and total run) details of guardrails, Handrails (see FBCR SECTION 311)			✓
28	Identify accessibility of bathroom (see FBCR SECTION 322)			✓

All materials placed within opening or onto/into exterior walls, soffits or roofs shall have Florida product approval number and mfg. installation information submitted with the plan (see Florida product approval form)

GENERAL REQUIREMENTS: APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL		Items to Include- Each Box shall be Circled as Applicable
---	--	--

FBCR 403: Foundation Plans

		YES	NO	N/A
29	Location of all load-bearing walls footings indicated as standard, monolithic, dimensions, size and type of reinforcing.	✓		
30	All posts and/or column footing including size and reinforcing	✓		
31	Any special support required by soil analysis such as piling.		✓	
32	Assumed load-bearing value of soil _____ Pound Per Square Foot			
33	Location of horizontal and vertical steel, for foundation or walls (include # size and type)	✓		

FBCR 506: CONCRETE SLAB ON GRADE

34	Show Vapor retarder (6mil. Polyethylene with joints lapped 6 inches and sealed)	✓		
35	Show control joints, synthetic fiber reinforcement or welded fire fabric reinforcement and Supports	✓		

FBCR 320: PROTECTION AGAINST TERMITES

36	Indicate on the foundation plan if soil treatment is used for subterranean termite prevention or submit other approved termite protection methods. Protection shall be provided by registered termiticides	✓		
----	--	---	--	--

FBCR 606: Masonry Walls and Stem walls (load bearing & shear Walls)

37	Show all materials making up walls, wall height, and Block size, mortar type	✓		
38	Show all Lintel sizes, type, spans and tie-beam sizes and spacing of reinforcement	✓		

Metal frame shear wall and roof systems shall be designed, signed and sealed by Florida Prof. Engineer or Architect

Floor Framing System: First and/or second story

39	Floor truss package shall including layout and details, signed and sealed by Florida Registered Professional Engineer			
40	Show conventional floor joist type, size, span, spacing and attachment to load bearing walls, stem walls and/or piers			
41	Girder type, size and spacing to load bearing walls, stem wall and/or piers			
42	Attachment of joist to girder			
43	Wind load requirements where applicable			
44	Show required under-floor crawl space			
45	Show required amount of ventilation opening for under-floor spaces			
46	Show required covering of ventilation opening			
47	Show the required access opening to access to under-floor spaces			
	Show the sub-floor structural panel sheathing type, thickness and fastener schedule on the edges &			

48	intermediate of the areas structural panel sheathing			
49	Show Draftstopping, Fire caulking and Fire blocking			
50	Show fireproofing requirements for garages attached to living spaces, per FBCR section 309			
51	Provide live and dead load rating of floor framing systems (psf).			

FBCR CHAPTER 6 WOOD WALL FRAMING CONSTRUCTION

GENERAL REQUIREMENTS: APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL		Items to Include- Each Box shall be Circled as Applicable		
		YES	NO	N/A
52	Stud type, grade, size, wall height and oc spacing for all load bearing or shear walls	✓		
53	Fastener schedule for structural members per table FBCR 602.3 are to be shown	✓		
54	Show Wood structural panel's sheathing attachment to studs, joist, trusses, rafters and structural members, showing fastener schedule attachment on the edges & intermediate of the areas structural panel sheathing	✓		
55	Show all required connectors with a max uplift rating and required number of connectors and oc spacing for continuous connection of structural walls to foundation and roof trusses or rafter systems	✓		
56	Show sizes, type, span lengths and required number of support jack studs, king studs for shear wall opening and girder or header per FBCR Table 502.5 (1)			
57	Indicate where pressure treated wood will be placed	✓		
58	Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas	✓		
59	A detail showing gable truss bracing, wall balloon framing details or/ and wall hinge bracing detail	✓		

FBCR :ROOF SYSTEMS:

60	Truss design drawing shall meet section FBCR 802.10 Wood trusses	✓		
61	Include a layout and truss details, signed and sealed by Florida Professional Engineer	✓		
62	Show types of connector's assemblies' and resistance uplift rating for all trusses and rafters	✓		
63	Show gable ends with rake beams showing reinforcement or gable truss and wall bracing details	✓		
64	Provide dead load rating of trusses	✓		

FBCR 802:Conventional Roof Framing Layout

65	Rafter and ridge beams sizes, span, species and spacing	✓		
66	Connectors to wall assemblies' include assemblies' resistance to uplift rating	✓		
67	Valley framing and support details	✓		
68	Provide dead load rating of rafter system	✓		

FBCR Table 602,3(2) & FBCR 803 ROOF SHEATHING

69	Include all materials which will make up the roof decking, identification of structural panel sheathing, grade, thickness	✓		
70	Show fastener Size and schedule for structural panel sheathing on the edges & intermediate areas	✓		

FBCR ROOF ASSEMBLIES FRC Chapter 9

71	Include all materials which will make up the roof assemblies covering			
72	Submit Florida Product Approval numbers for each component of the roof assemblies covering			

FBCR Chapter 11 Energy Efficiency Code for residential building

Residential construction shall comply with this code by using the following compliance methods in the FBCR chapter 11 Residential buildings compliance methods. *Two of the required forms are to be submitted, showing dimensions condition area equal to the total condition living space area*

GENERAL REQUIREMENTS: APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL		Items to Include- Each Box shall be Circled as Applicable		
		YES	NO	N/A
73	Show the insulation R value for the following areas of the structure			
74	Attic space			
75	Exterior wall cavity	✓		
76	Crawl space			

HVAC information

77	Submit two copies of a Manual J sizing equipment or equivalent computation study			
78	Exhaust fans locations in bathrooms			
79	Show clothes dryer route and total run of exhaust duct			

Plumbing Fixture layout shown

80	All fixtures waste water lines shall be shown on the foundation plan			
81	Show the location of water heater			

Private Potable Water

82	Pump motor horse power			
83	Reservoir pressure tank gallon capacity			
84	Rating of cycle stop valve if used			

Electrical layout shown including

85	Switches, outlets/receptacles, lighting and all required GFCI outlets identified	✓		
86	Ceiling fans		✓	
87	Smoke detectors & Carbon dioxide detectors		✓	
88	Service panel, sub-panel, location(s) and total ampere ratings			
89	On the electrical plans identify the electrical service overcurrent protection device for the main electrical service. This device shall be installed on the exterior of structures to serve as a disconnecting means for the utility company electrical service. Conductors used from the exterior disconnecting means to a panel or sub panel shall have four-wire conductors, of which one conductor shall be used as an equipment ground. Indicate if the utility company service entrance cable will be of the overhead or underground type.			

90	Appliances and HVAC equipment and disconnects			✓
91	Arc Fault Circuits (AFCI) in bedrooms			✓

Disclosure Statement for Owner Builders *If you as the applicant will be acting as an owner builder under section 489.103(7) of the Florida Statutes, submit the required owner builder disclosure statement form.*

Notice Of Commencement

A notice of commencement form **recorded** in the Columbia County Clerk Office is required to be filed with the building department Before Any Inspections can be preformed.

<p align="center">GENERAL REQUIREMENTS: APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL</p>	<p align="center">Items to Include- Each Box shall be Circled as Applicable</p>
--	--

THE FOLLOWING ITEMS MUST BE SUBMITTED WITH BUILDING PLANS

		YES	NO	N/A
92	Building Permit Application A current Building Permit Application form is to be completed and submitted for all residential projects	✓		
93	Parcel Number The parcel number (Tax ID number) from the Property Appraiser (386) 758-1084 is required. A copy of property deed is also requested			
94	Environmental Health Permit or Sewer Tap Approval A copy of a approved Columbia County Environmental Health (386) 758-1058			✓
95	City of Lake City A permit showing an approved waste water sewer tap			✓
96	Toilet facilities shall be provided for all construction sites			✓
97	Town of Fort White (386) 497-2321 If the parcel in the application for building permit is within the Corporate city limits of Fort White an approval land use development letter issued by the Town of Fort is required to be submitted with the application for a building permit.			
98	Flood Information: All projects within the Floodway of the Suwannee or Santa Fe Rivers shall require permitting through the Suwannee River Water Management District, before submitting a application to this office. Any project located within a flood zone where the base flood elevation (100 year flood) has been established shall meet the requirements of Section 8.5.2 of the Columbia County Land Development Regulations. Any project located within a flood zone where the base flood elevation has not been established (Zone A) shall meet the requirements of Section 8.5.3 of the Columbia County Land Development Regulations			
99	CERTIFIED FINISHED FLOOR ELEVATIONS will be required on any project where the base flood elevation (100 year flood) has been established			
100	A development permit will also be required. Development permit cost is \$50.00			
101	Driveway Connection: If the property does not have an existing access to a public road, then an application for a culvert permit (\$25.00) must be made. If the applicant feels that a culvert is not needed, they may apply for a culvert waiver (\$50.00). All culvert waivers are sent to the Columbia County Public Works Department for approval or denial.			
102	911 Address: If the project is located in an area where a 911 address has not been issued, then application for a 911 address must be applied for and received through the Columbia County Emergency Management Office of 911 Addressing Department (386) 758-1125			

Section R101.2.1 of the Florida Building Code Residential:

The provisions of Chapter 1, Florida Building Code, Building shall govern the administration and enforcement of the Florida Building Code, Residential.

Section 105 of the Florida Building Code defines the:

Time limitation 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.

Single-family residential dwelling.

Section 105.3.4 A building permit for a single-family residential dwelling must be issued within 30 working days of application therefor unless unusual circumstances require a longer time for processing the application or unless the permit application fails to satisfy the Florida Building Code or the enforcing agency's laws or ordinances.

Permit intent.

Section 105.4.1: A permit issued shall be constructed to be a license to proceed with the work and not as authority to violate, cancel, alter or set aside any of the provisions of the technical codes, nor shall issuance of a permit prevent the building official from thereafter requiring a correction of errors in plans, construction or violations of this code. Every permit issued shall become invalid unless the work authorized by such permit is commenced within six months after its issuance, or if the work authorized by such permit is suspended or abandoned for a period of six months after the time the work is commenced.

If work has commenced.

Section 105.4.1.1: If work has commenced and the permit is revoked, becomes null and void, or expires because of lack of progress or abandonment, a new permit covering the proposed construction shall be obtained before proceeding with the work.

New Permit.

Section 105.4.1.2: If a new permit is not obtained within 180 days from the date the initial permit became null and void, the building official is authorized to require that any work which has been commenced or completed be removed from the building site. Alternately, a new permit may be issued on application, providing the work in place and required to complete the structure meets all applicable regulations in effect at the time the initial permit became null and void and any regulations which may have become effective between the date of expiration and the date of issuance of the new permit.

Work Shall Be:

Section 105.4.1.3: Work shall be considered to be in active progress when the permit has received an approved inspection within 180 days. This provision shall not be applicable in case of civil commotion or strike or when the building work is halted due directly to judicial injunction, order or similar process.

The Fee:

Section 105.4.1.4: The fee for renewal reissuance and extension of a permit shall be set forth by the administrative authority.

When the submitted application is approved for permitting the applicant will be notified by phone as to the date and time a building permit will be prepared and issued by the Columbia County Building & Zoning Department

PRODUCT APPROVAL SPECIFICATION SHEET

Location: 125 SW Crest Pointe CT

Project Name: Detached Garage

As required by Florida Statute 553.842 and Florida Administrative Code 9B-72, please provide the information and the product approval number(s) on the building components listed below if they will be utilized on the construction project for which you are **applying for a building permit on or after April 1, 2004**. We recommend you contact your local product supplier should you not know the product approval number for any of the applicable listed products. More information about statewide product approval can be obtained at www.floridabuilding.org

Category/Subcategory	Manufacturer	Product Description	Approval Number(s)
A. EXTERIOR DOORS			
1. Swinging	Masonite		FL 4940
2. Sliding			
3. Sectional			
4. Roll up	Lake City Glass		
5. Automatic			
6. Other			
B. WINDOWS			
1. Single hung	M.I.		FL 11825-R1
2. Horizontal Slider			
3. Casement			
4. Double Hung			
5. Fixed			
6. Awning			
7. Pass-through			
8. Projected			
9. Mullion			
10. Wind Breaker			
11. Dual Action			
12. Other			
C. PANEL WALL			
1. Siding	Kaycan		FL 4899
2. Soffits	Kaycan		FL 4899
3. EIFS			
4. Storefronts			
5. Curtain walls			
6. Wall louver			
7. Glass block			
8. Membrane			
9. Greenhouse			
10. Other			
D. ROOFING PRODUCTS			
1. Asphalt Shingles	Certain teed		FL 250-R0
2. Underlayments	Woodland		FL 1814
3. Roofing Fasteners			
4. Non-structural Metal Rf			
5. Built-Up Roofing			
6. Modified Bitumen			
7. Single Ply Roofing Sys			
8. Roofing Tiles			
9. Roofing Insulation			
10. Waterproofing			
11. Wood shingles /shakes			
12. Roofing Slate			

Category/Subcategory (cont.)	Manufacturer	Product Description	Approval Number(s)
13. Liquid Applied Roof Sys			
14. Cements-Adhesives – Coatings			
15. Roof Tile Adhesive			
16. Spray Applied Polyurethane Roof			
17. Other			
E. SHUTTERS			
1. Accordion			
2. Bahama			
3. Storm Panels			
4. Colonial			
5. Roll-up			
6. Equipment			
7. Others			
F. SKYLIGHTS			
1. Skylight			
2. Other			
G. STRUCTURAL COMPONENTS			
1. Wood connector/anchor			
2. Truss plates			
3. Engineered lumber			
4. Railing			
5. Coolers-freezers			
6. Concrete Admixtures			
7. Material			
8. Insulation Forms			
9. Plastics			
10. Deck-Roof			
11. Wall			
12. Sheds			
13. Other			
H. NEW EXTERIOR ENVELOPE PRODUCTS			
1.			
2.			

The products listed below did not demonstrate product approval at plan review. I understand that at the time of inspection of these products, the following information must be available to the inspector on the jobsite; 1) copy of the product approval, 2) the performance characteristics which the product was tested and certified to comply with, 3) copy of the applicable manufacturers installation requirements.

I understand these products may have to be removed if approval cannot be demonstrated during inspection.

Contractor or Contractor's Authorized Agent Signature

Print Name

Date

Permit # (FOR STAFF USE ONLY)

Inst: 201012015420 Date: 9/23/2010 Time: 4:21 PM
DC, P. DeWitt Cason, Columbia County Page 1 of 1 B.1201 P.2502

NOTICE OF COMMENCEMENT

County Clerk's Office Stamp or Seal

Tax Parcel Identification Number 11-45-16-02905-407

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): LOT 7 CRESTPOINTE VILLAGE
 a) Street (Job) Address: 125 SW CRESTPOINTE CT LAKE CITY FL 37024

2. General description of improvements: DRAPAGE

3. Owner Information

- a) Name and address: 125 SW CrestPointe CT / Wesley Gamble
 b) Name and address of fee simple titleholder (if other than owner) —
 c) Interest in property 100%

4. Contractor Information

- a) Name and address: Wesley Gamble
 b) Telephone No.: 386-719-4478 Fax No. (Opt.) —

5. Surety Information

- a) Name and address: —
 b) Amount of Bond: —
 c) Telephone No.: — Fax No. (Opt.) —

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: —
 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: —
 b) Telephone No.: — Fax No. (Opt.) —

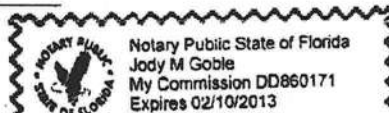
9. Expiration date of Notice of Commencement (the expiration date is one year from the date of recording unless a different date is specified): —

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. Wesley L. Gamble
 Signature of Owner or Owner's Authorized Officer/Director/Partner/Manager
Wesley L. Gamble
 Print Name

The foregoing instrument was acknowledged before me, a Florida Notary, this 16th day of September, 20 10, by:
Wesley Gamble 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 FLA LicenseNotary Signature Jody M. Goble 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.

Wesley L. Gamble
 Signature of Natural Person Signing (in line #10 above.)



Columbia County, Florida Planning & Zoning Department

Review of Building Permit for compliance with
the County's Comprehensive Plan and
Land Development Regulations

21 September 2010

Wesley and Paula Gamble
125 Southwest Crest Pointe Court
Lake City, FL 32024

RE: Building Permit Application 1009-30, Detached Garage

Dear Mr. and Mrs. Gamble:

The above referenced building permit application for a detached garage to be located at the above referenced address is located in a Residential Single Family-2 (RSF-2) zoning district. In accordance with the Columbia County Land Development Regulations (LDR's), the required front setback is 25 feet from the front property line. The site plan submitted with the plans shows a distance of 20 feet from the front property line. If you wish to leave the detached garage as indicated on the application, a variance will have to be approved by the Board of Adjustment. Variances require a public hearing before the Board of Adjustment and there is a \$750.00 fee involved. Applications are available here at the Building and Zoning Department. If you wish to reconfigure the location of the detached garage on the property, a new site plan will need to be submitted showing such with the required setback distance.

If you have any questions concerning this matter, please do not hesitate to contact me at 386.754.7119.

Sincerely,

Brian L. Kepner
Land Development Regulation Administrator,
County Planner

xc: Bill Freeman Design Group, Inc. via facsimile 758.4290

TRANSMISSION VERIFICATION REPORT

TIME : 09/21/2010 16:19
NAME : BUILDING AND ZONING
FAX : 3867582160
SER.# : BROA8F779906

DATE, TIME	09/21 16:19
FAX NO./NAME	97584290
DURATION	00:00:21
PAGE(S)	01
RESULT	OK
MODE	STANDARD ECM



Columbia County, Florida Planning & Zoning Department

Review of Building Permit for compliance with
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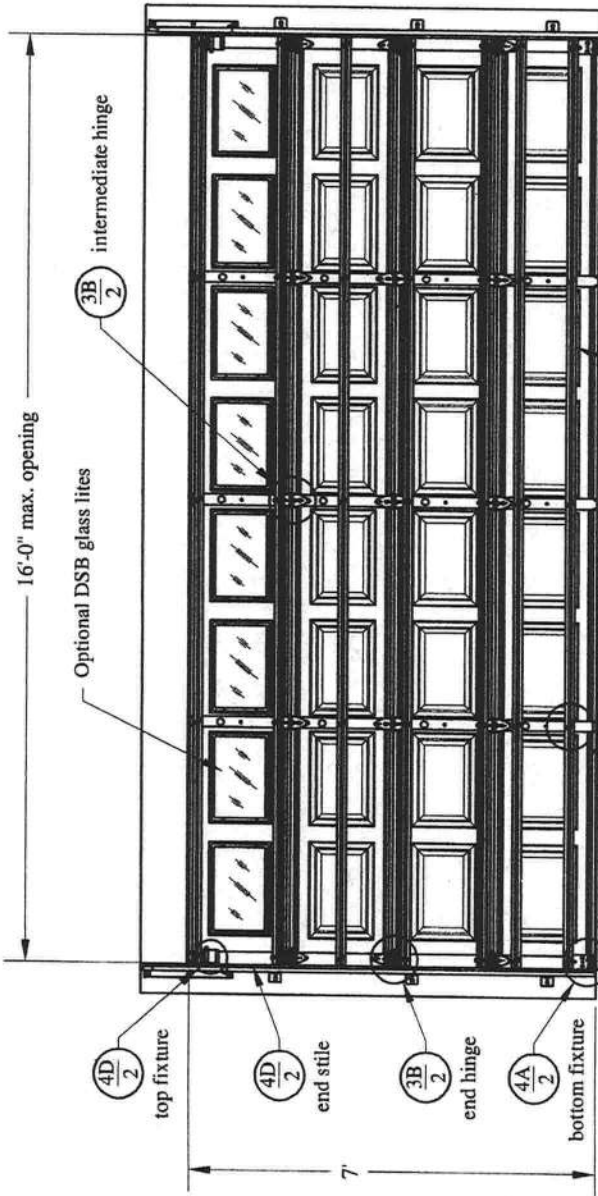
A handwritten signature in black ink, appearing to read "Brian L. Kepner".

Brian L. Kepner
Land Development Regulation Administrator,
County Planner

xc: Bill Freeman Design Group, Inc. via facsimile 758.4290

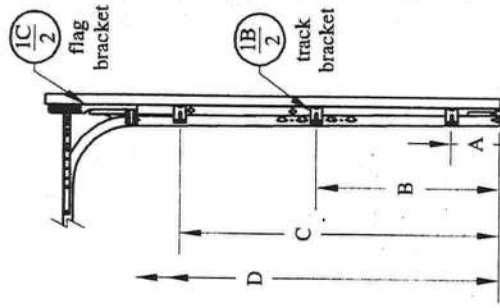


Door Model	Gauge	Decimal
2250/2251	.25	.0185
4250/4251	.25	.0185
2240/2241	.24	.0225
4240/4241	.24	.0225
5240/5241	.24	.0225



door height	section quantity	strut quantity	lft brkt per side
6'-6" to 7'-0"	4	7	3
7'-0" to 8'-0"	5	8	4
8'-0" to 8'-9"	5	9	4
9'-0" to 10'-6"	6	11	5
10'-9" to 12'-3"	7	13	6
12'-6" to 14'-0"	8	15	7

Refer to Supplemental Instructions for strut placement on doors over 7'-0" high



Track Bracket Chart	door height									
	6'-6"	6'-9"	7'-0"	7'-6"	7'-9"	8'-0"	8'-3"	8'-6"	8'-9"	
D	n/a	n/a	n/a	72"	69"	72"	81"	84"	87"	
C	60"	63"	66"	58"	55"	58"	60"	63"	66"	
B	35"	35"	38"	34"	31"	34"	32"	35"	38"	
A	10"	7"	10"	10"	7"	10"	4"	7"	10"	

Track bracket locations shown above are for doors up to five sections high. Additional door sections may be added for a maximum door height of 14'-0". One track bracket (per track) must be added for each section and spaced at a distance not greater than the corresponding section height.

This door has been tested in accordance with ANSI/DASMA 108-2002
Design Pressure (DP): 18.5 psf / 20.7 neg
Test Pressure (TP): 27.8 psf / 31.1 neg

Per 2004 FBC Table 1609.6E, DP meets or exceeds basic wind speed of:
V = 110 MPH for Exposure B and mean roof height of 30' or less
V = 93 MPH for Exposure C and mean roof height of 30' or less

Maximum door size: 16'-0" wide by 14'-0" tall

Glazing and door have not been tested for windborne debris. Wood back and supporting structural elements shall be designed by a registered professional engineer for wind loads shown on this drawing. If door is not electrically operated, a lock must be installed.

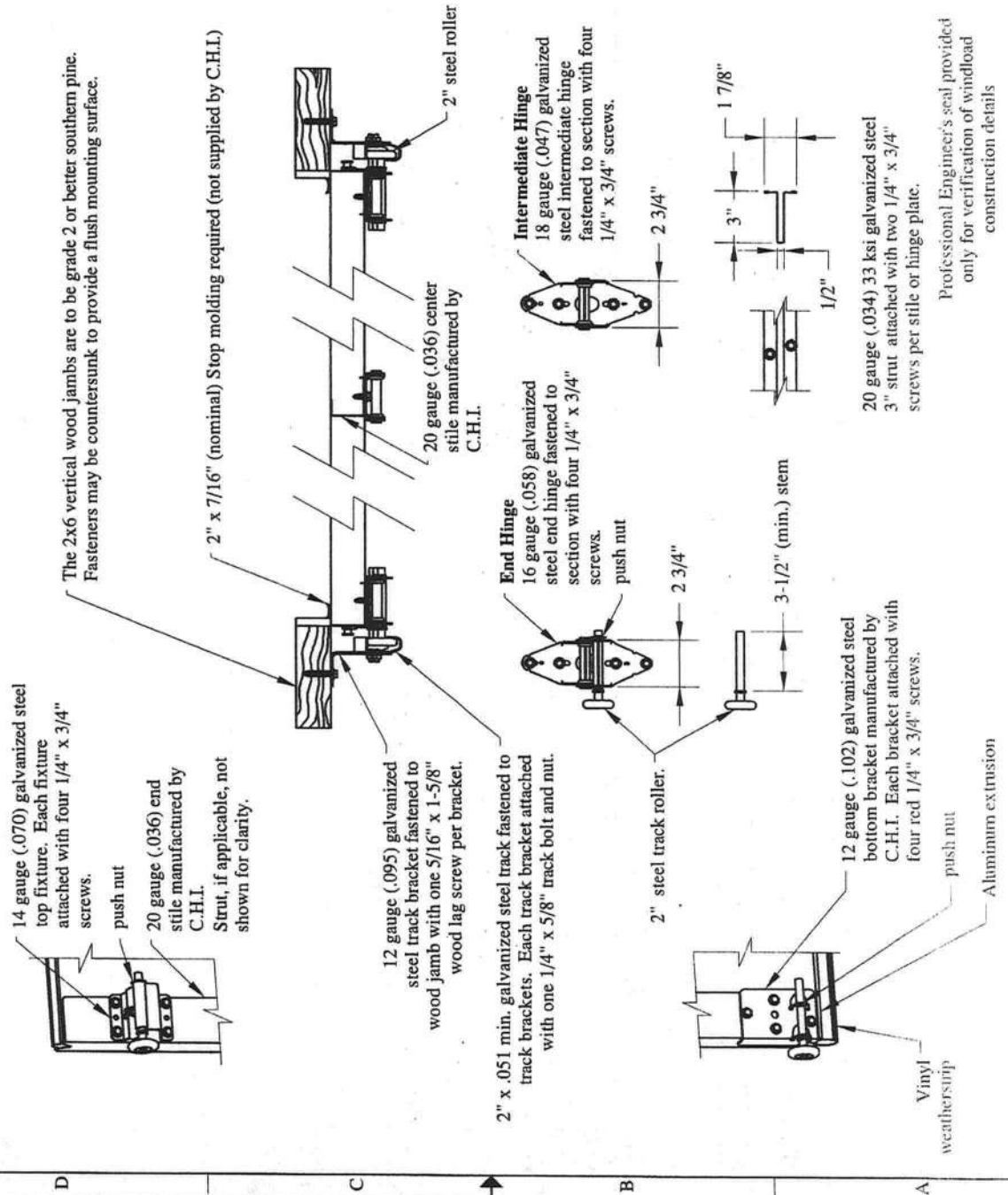
Professional Engineer's seal provided only for verification of windload construction details

John E. Scates, P.E.
1411 LeMay Street #205
Carrollton, Texas 75007
Florida P.E. # 51737



FL 5519

Details on some views may have been omitted for clarity.



Design Load: 18.5 pos / 20.7 neg
Test Load: 27.8 pos / 31.1 neg
page 2 of 2

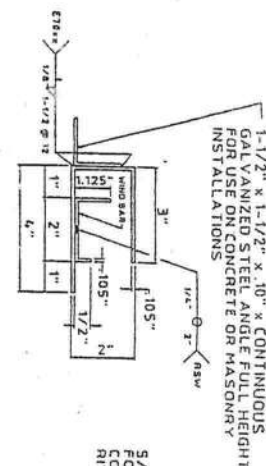
John E. Scales, P.E.
1411 LeMay Street #205
Carrollton, Texas 75007
Florida P.E. # 51737

Professional Engineer's seal provided only for verification of windload construction details

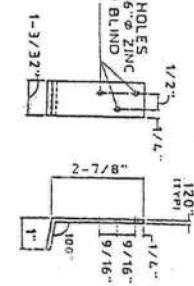
Model 2250/51 (16'-0" wide)
C.H.I. Drawing Z-3-1607-01100



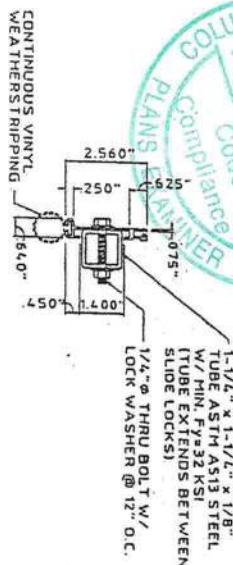
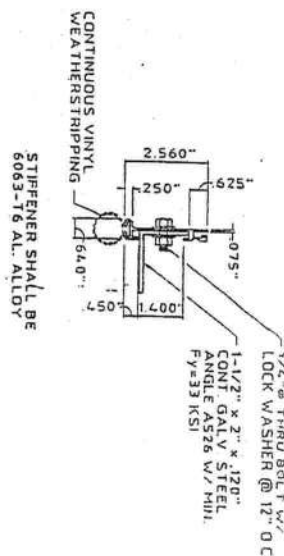
② WINDLOCK CHANNEL GUIDE



③ WINDLOCK
SCALE 3" = 1'-0"



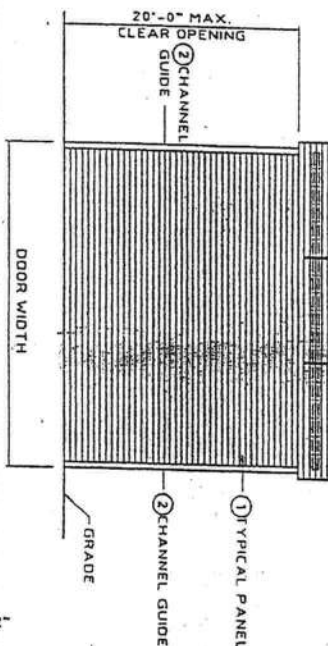
④ BOTTOM STIFFENER & ANGLE (TYPE A)
SCALE: 3" = 1'-0"



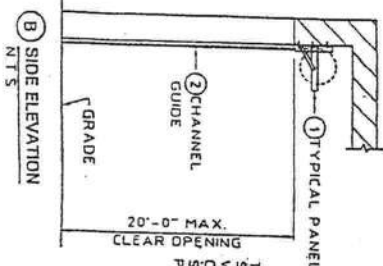
5 BOTTOM STIFFENER & TUBE (TYPE B)
SCALE: 3" = 1'-0"

GENERAL NOTES

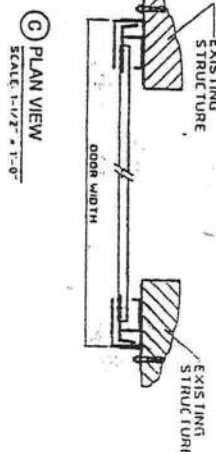
1. THIS ROLL-UP DOOR IS DESIGNED IN ACCORDANCE WITH THE STANDARD BUILDING CODE, 1991, 1996, & 1997 EDITION, INCLUDING THE 1995 PALM BEACH COUNTY AMENDMENTS.
2. THIS ROLL-UP DOOR HAS BEEN TESTED IN ACCORDANCE WITH THE STANDARD BUILDING CODE AND AS THE E-360 TO SAFELY RESIST A POSITIVE OR NEGATIVE WIND LOAD AS NOTED IN THE DOOR SCHEDULE.
3. A TEST LOAD OF 1.5 X DESIGN LOAD HAS BEEN USED.
4. WIND LOADS FOR BUILDING OPENINGS SHALL BE DETERMINED BY A PROFESSIONAL ENGINEER USING APPROPRIATE WIND SPEED AND DESIGN CRITERIA. THIS DOOR MAY BE USED WHERE THE DESIGN LOAD MEETS OR EXCEEDS THE DESIGN LOAD FOR THE BUILDING OPENING.
5. SUPERIMPOSED LOADS ON THE JAMBS FROM THIS DOOR ARE DESIGNATED AS ACTUALLY HEREIN CONTRACTORS SHALL HAVE BUILDING ENGINEER VERIFY AND BRACKET LOADS SHOWN.
6. ALL WELDING SHALL BE PERFORMED BY QUALIFIED WELDERS IN ACCORDANCE WITH A.W.S. SPECIFICATIONS, LATEST EDITION. ALL WELDING ELECTRODES SHALL CONFORM TO A.W.S. A5.1 GRADE E-70.
7. DOORS SHALL BE PROVIDED WITH SLIDE LOCK MECHANISMS AT EACH SIDE OF BOTTOM OF DOOR ENGAGING CHANNEL GUIDES IN THE LOCKED POSITION.



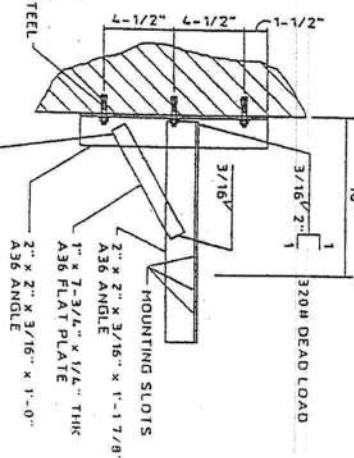
(A) INTERIOR ELEVATION
N.T.S.



(B) SIDE ELEVATION
NTS



© PLAN VIEW
SCALE: 1-1/2"



D DOOR MOUNTING BRACKET DETAIL
SCALE: 1-1/2" = 1'-0"

STANDARD BUILDING CODE

V.J. KNEZDICH
PROFESSOR OF ENGINEERING
FILLMORE, CALIF.
PE 00000000
DANIEL KNEZDICH
PROFESSOR SEN.
DAN I O 2001
97/8/7/96
STATION
design by
MO
STATION
design by
MO
98-176S
sheet 1 of 2

FOR ONE PERMANENT DENTAL X-RAY
VALID ONE YEAR FROM ORIGINAL DATE
RD. B. 10-2001
DATE: 9/7/7/96
ISSUED BY: [signature]
EXPIRATION DATE: [blank]

5000 Guess
Poll-Duck

Alga

ROLL - UP DOOR



4310 Industrial Access Rd.
Douglasville, GA 30134
(770) 243-0501

KNEZEVICH & ASSOCIATES, INC.

CONSULTING ENGINEERS • PRODUCT TESTING

1280 N. UNIVERSITY DRIVE, SUITE 180 • FORT LAUDERDALE, FL 33322
TEL: (954) 353-2000 • FAX: (954) 353-2000 • 13 CIRCLE 204

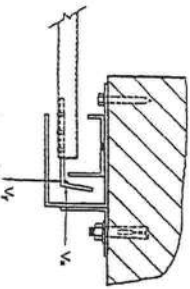
WEBSITE: WWW.KNEZEVICH.COM • E-MAIL: KAR@KNEZEVICH.COM

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UNITED STATES OF AMERICA

ka

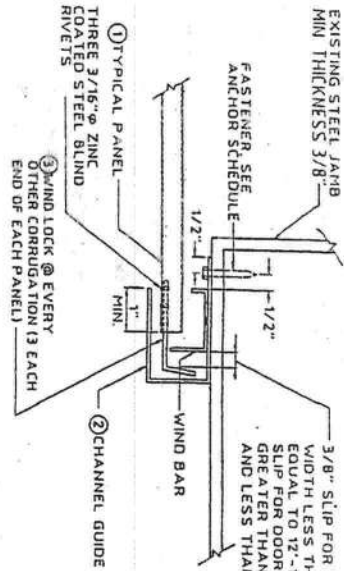
(E) SUPERIMPOSED LOAD DIAGRAM
SCALE 3" = 1'-0"



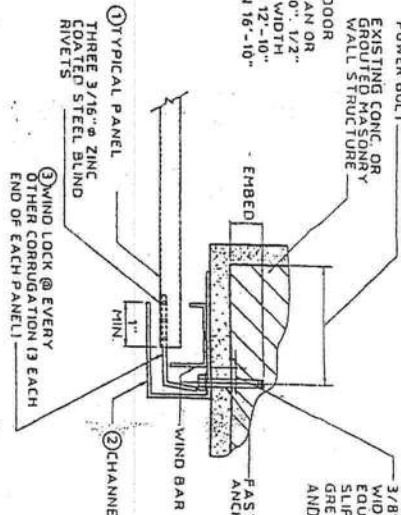
- ANCHOR NOTES:**
1. EMBEDMENT LENGTH DOES NOT INCLUDE STUCCO FINISH
 2. FOR HOLLOW MASONRY, FILL ALL CELLS WITHIN 8" OF THE ANCHOR W/ 2500 PSI GROUT.
 3. ANCHORS SHALL BE INSTALLED IN ACCORDANCE W/ MANUFACTURERS SPECIFICATIONS.

DOOR SCHEDULE				ANCHOR SCHEDULE - (FASTENER MAXIMUM SPACING)							
MAX. DOOR PRESSURE (P.S.F.)	MAX. DESIGN Vx (P.L.F.)	MAX. DESIGN Vy (P.L.F.)	DETAIL (E1) 3/8"ø - 12" x 1" HEX WASHER HEAD TYPE B THREAD FORMING ZINC PLATED STEEL SCREW PLUS A 3/8"ø FLAT WASHER STEEL STRUCTURE	DETAIL (E2)		DETAIL (E2)		DETAIL (E3)			
				3/8"ø POWER BOLT ANCHOR WITH MINIMUM 2" EMBEDMENT CONCRETE STRUCTURE (SEE NOTE NO. 2)	GROUTED MASONRY STRUCTURE (SEE NOTE NO. 2)	1/4"ø 11W TAPCON ANCHOR WITH MINIMUM 1-3/4" EMBEDMENT CONCRETE STRUCTURE (SEE NOTE NO. 2)	GROUTED MASONRY STRUCTURE (SEE NOTE NO. 2)	3/8"ø U.S. KINGPIN SLEEVE ANCHOR WITH MINIMUM 1-7/8" EMBEDMENT CONCRETE STRUCTURE (SEE NOTE NO. 2)	GROUTED MASONRY STRUCTURE (SEE NOTE NO. 2)		
± 12' - 10"	± 35.0	810	223	12"	12"	6"	4"	12"	7"		
± 12' - 10"	± 26.0	478	165	14"	14"	11"	6"	14"	11"		
± 12' - 10"	± 30.3	1169	255	8"	12"	4"	N/A	8"	5"		
± 16' - 10"	± 26.0	962	218	8"	14"	5"	3"	10"	6"		

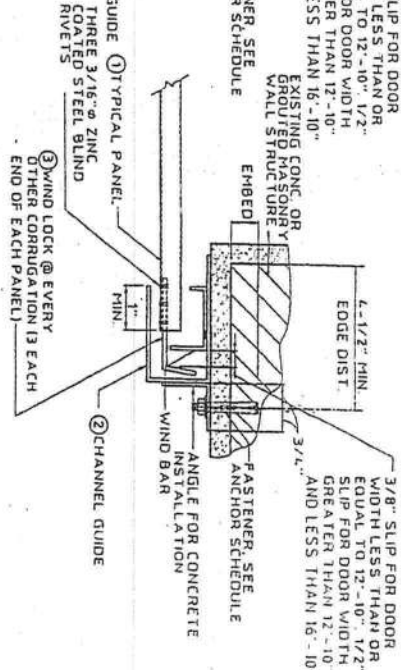
(E1) TO STEEL JAMB DETAIL
SCALE 3" = 1'-0"



(E2) OR GROUTED MASONRY DETAIL (INSIDE GUIDE)
SCALE 3" = 1'-0"



(E3) OR GROUTED MASONRY DETAIL (OUTSIDE GUIDE)
SCALE 3" = 1'-0"



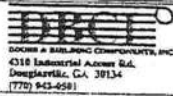
STANDARD BUILDING CODE

FOR ONE PERMIT ONLY
VALID ONLY WITH ORIGINAL SET
DATE: 10/20/01

DESIGNED BY: [Signature]
CHECKED BY: [Signature]
DATE: 07/17/98

98-176S
SHEET 2 OF 2

ROLL - UP DOOR



KNEZEVICH & ASSOCIATES, INC.
CONSULTING ENGINEERS • PRODUCT TESTING

1280 N. UNIVERSITY DRIVE, SUITE 180 • FORT LAUDERDALE, FL 33302
TEL: (954) 382-2800 • FAX: (954) 382-2860 • FLORIDA CEA #2025
WEBSITE: WWW.KNEZEVICH.COM • E-MAIL: KAS@KNEZEVICH.COM
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Report No: 95-029

23 August 1995

Test Date: 17 August 1995

TESTS ON ROLL DOWN DOORS

Client:

Door & Building Components, Inc.
4310 Industrial Access Road
Douglasville, Georgia 30134

General: Uniform Static Air Pressure Loading, per ASTM E-330

Testing witnessed by:

John W. Knezevich, P.E. Knezevich & Ass.
Don Mills, Product Engineer for D.B.C.I.
Bill Mathews, President J. B. Mathews
George Dotzler, CTC Test Engineer

Statement of Conformance: This is a general statement and does not supersede the specific product descriptions in this report. The specimens are in conformance with drawings provided by the manufacturer, labeled:

ROLL - UP DOOR

D.B.C.I.

Door & Building Components, Inc.
4310 Industrial Access Road
Douglasville, Georgia 30134

Date : 8 - 23 - 95 Drawing # 95 - 430

Description of Test Specimen: The specimen was a roll down door manufactured by Door & Building Components, Inc. . This door was installed covering a nominal opening 16'-0" wide by 16'-0" high. The door was constructed of painted galvanized steel sheet (mic'd @ 0.0240" w/ galvanized, w/o paint). The specimens channel guides were secured to the steel jamb (1/4" steel plate) of the test chamber with 9/16" hex head self threading 3/8" x 1" screws at 4" on center. These channel guides were as shown in detail 2 "Windlock Channel Guide" of the manufacturers supplied drawings. The left guide fastenings were secured through the 1-1/2" x 1-1/2" angle typically used for concrete installations. The right channel guide did not include this feature (the 1-1/2" x 1-1/2" angle) and the fastenings were secured through the center of the 1" protruding flange as shown detail 2. The door's bottom bar was as shown in detail 5 "Bottom Stiffener & Angle (Type B)" in the manufacturers drawings. Before testing this door was fully functional.

CONSTRUCTION TESTING CORPORATION

13873 N.W. 19th Ave. Miami, Florida 33054

Phone: (305) 685-6657 Fax: (305) 685-6659

Static Wind Loading / Manner of Testing:

Loads applied to the specimen (10 seconds durations in loading cycles greater than 40 seconds) were at levels specified by the client's Consulting Engineer. Polyethylene film (2 mil) and tape were used to seal air leakage during loads. The film and tape were used in a manner that did not influence the results. Deflection gauges were mounted at each jamb to record deflections along the center line of the door. The deflection readings are as follows:

Load	Load	Left		Center		Right		Net @ Center Line		
		Delta	Delta	Delta	Delta	Delta	Delta	Delta	Delta	Percent
PSF	In. H2O	@ Load	@ Rec'y	@ Load	@ Rec'y	@ Load	@ Rec'y	@ Load	@ Rec'y	Recovery
0.0	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	NA
15.6	3.0	0.500	0.063	11.438	0.188	0.500	0.016	10.938	0.148	98.6
20.8	4.0	0.531	0.063	12.063	0.125	0.516	0.156	11.539	0.016	99.9
26.0	5.0	0.531	0.031	13.000	0.063	0.563	0.031	12.453	0.031	99.7
31.2	6.0	0.563	0.031	13.750	0.125	0.625	0.063	13.156	0.078	99.4
38.5	7.4	0.625	0.125	14.938	0.313	0.750	0.063	14.250	0.219	98.5
45.5	8.8	0.688	0.156	16.250	0.750	0.875	0.063	15.469	0.641	95.9
52.5	10.1	NR	NR	NR	NR	NR	NR	NR	NR	NR

As loading was initiated it momentarily rose to approximately 55 PSF then immediately reduced to the desired level.

The correct load was held for approximately 4 seconds when the windlocks failed at the center of the right jamb.

SUMMARY

One roll down door specimen manufactured by DBCI was wind loaded in accordance with **ASTM E-330** under the supervision of the clients consulting engineer. Loads were chosen to prove the adequacy of the product to sustain a design load of 25.5 PSF. In fact the sustained test load of 45.5 PSF proved the product to a design load of 30.3 PSF.

Respectfully submitted,

CONSTRUCTION TESTING CORPORATION.
(Dade County Certification # 95-0419.02)

Report by George Dotzler : George Dotzler

Test witnessed & report reviewed
by John W. Knezevich, P.E. : _____

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may not be reproduced without permission.
CTC95029 - 23 August 1995 - Page 2 of 2

Static Wind Loading / Manner of Testing:

Loads applied to the specimen (10 seconds durations in loading cycles greater than 40 seconds) were at levels specified by the client's Consulting Engineer. Polyethylene film (2 mil) and tape were used to seal air leakage during loads. The film and tape were used in a manner that did not influence the results. Deflection gauges were mounted at each jamb to record deflections along the center line of the door. The deflection readings are as follows:

Load	Load	Left		Center		Right		Net @ Center Line		
		Delta	Delta	Delta	Delta	Delta	Delta	Delta	Delta	Percent
PSF	In. H2O	@ Load	@ Rec'y	@ Load	@ Rec'y	@ Load	@ Rec'y	@ Load	@ Rec'y	Recovery
0.0	0.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	NA
15.6	3.0	0.313	0.000	7.625	0.094	0.406	0.000	7.266	0.094	98.7
20.8	4.0	0.313	0.016	8.063	0.094	0.438	0.000	7.688	0.086	98.9
26.0	5.0	0.313	0.016	8.625	0.188	0.500	0.000	8.219	0.180	97.8
31.2	6.0	0.375	0.016	9.125	0.219	0.531	0.000	8.672	0.211	97.6
38.5	7.4	0.375	0.016	9.750	0.125	0.594	0.031	9.266	0.102	98.9
45.5	8.8	0.406	0.016	10.531	0.172	0.688	0.063	9.984	0.133	98.7
52.5	10.1	0.469	0.031	11.266	0.563	0.813	0.188	10.625	0.453	95.7
61.1	11.8	0.938	NR	14.875	NR	1.250	NR	13.781	NR	NR

Load was held for 9 seconds at this level when the wind locks failed at the left center jamb.

Impact Manner of Testing: In accordance with Dade County Test Protocol PA 201-94 (rev 2) **IMPACT TEST PROCEDURE.**

This testing was performed as an experiment for the research and development of this product for Dade County Product Approval. One door assembly was tested, this was installed as previously described. It was impacted twice with a 9.0 lb. 2x4 of No. 2 Southern Pine in locations as indicated in the document "Answers to questions most frequently asked about the new impact test" (by Jaime Gascon of DCPC) and a third time in a location specified by the clients engineer.

Impact Test Results

Shot	Impact Location	Impact Coordinates Rt(in), Up(in)	Firing Pressure in Hg	Impact Velocity Ft / Sec	Results
1	Right Bottom Corner	140, 12	9.88	49.6	No Penetration
2	Panel center @ Midspan	72, 33.5	10.00	50.2	No Penetration
3	Panel seam @ Midspan	73, 42.5	10.00	49.5	No Penetration

SUMMARY

One roll down door specimen manufactured by DBCI was wind loaded in accordance with ASTM E-330 under the supervision of the clients consulting engineer. Loads were chosen to prove the adequacy of the product to sustain a design load of 25.5 PSF. In fact the product sustained a test load of 52.5 PSF adequate to prove a design load of 35 PSF.

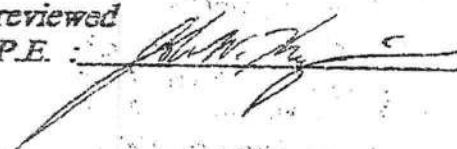
Following wind loading undamaged portions of the specimen were subjected to three impacts in accordance with Dade County Test Protocol PA 201-94 (ver 2.0). None of these impacts resulted in the penetration of the specimen.

Respectfully submitted,

CONSTRUCTION TESTING CORPORATION.

(Dade County Certification # 95-0419.02)

Report by George Dotzler :  8-23-95

Test witnessed & report reviewed
by John W. Knezevich, P.E. : 

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CTC95028 : 23 August 1995 : Page 3 of 3

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:1U57487-Z0114141509

Truss Fabricator: Anderson Truss Company
Job Identification: 10-182--Fill in later WESLEY GAMBLE/GARAGE -- , **
Truss Count: 13
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: -

#	Ref	Description	Drawing#	Date
1	20014--H9A1		10257006	09/14/10
2	20015--H9A		10257001	09/14/10
3	20016--H11A		10257002	09/14/10
4	20017--H11A1		10257007	09/14/10
5	20018--H7A1		10257010	09/14/10
6	20019--H7A		10257011	09/14/10
7	20020--AV		10257012	09/14/10
8	20021--H13AV		10257003	09/14/10
9	20022--EJ7		10257008	09/14/10
10	20023--CJ5		10257004	09/14/10
11	20024--CJ3		10257005	09/14/10
12	20025--CJ1		10257009	09/14/10
13	20026--HJ7		10257013	09/14/10

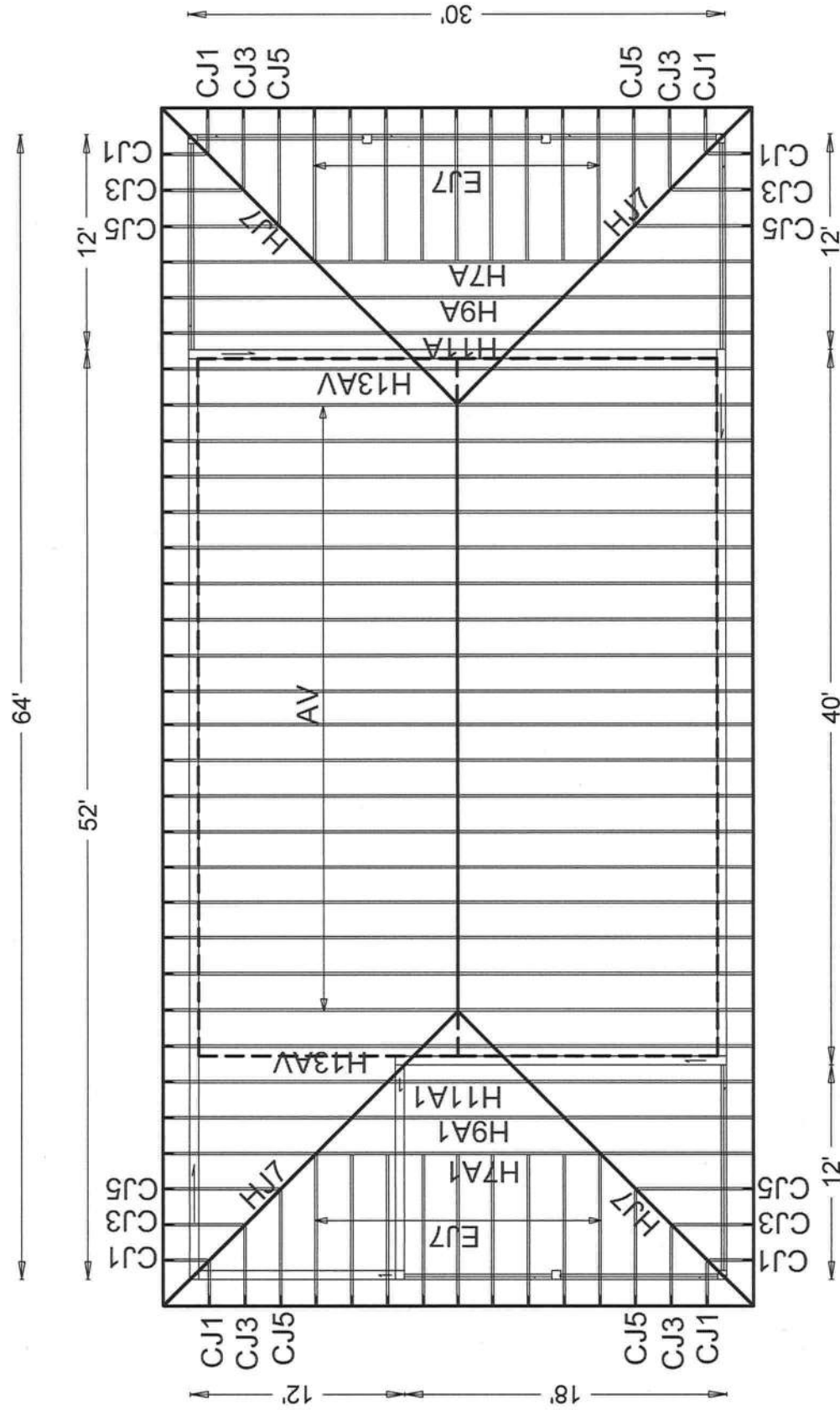
Seal Date: 09/14/2010

-Truss Design Engineer-
Walter P. Finn

Florida License Number: 22839
1950 Marley Drive
Haines City, FL 33844



Roof Plane Sheathing Area = 2472 sq. ft



WESLEY GAMBLE/ GARAGE

JOB DESCRIPTION: Fill in later
/: WESLEY GAMBLE/GARAGE

JOB NO:
10-182

PAGE NO:
1 OF 1

(10-182-Fill in later)	WE
Top chord 2x4	SP #2 Dense
Bot chord 2x4	SP #2 Dense
Webbs 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 GCpi (/ -) -0.18

Roof overhang supports 2.00 psf soffit load.

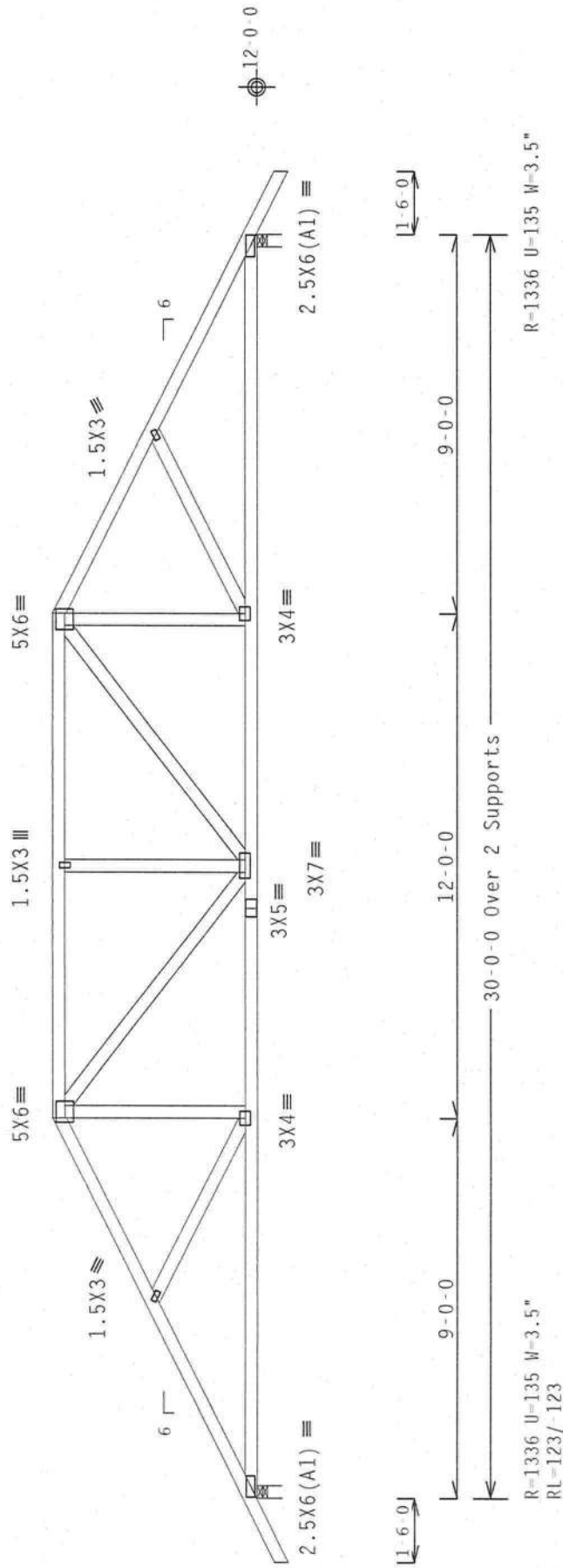
Wind reactions based on MWFRS pressures.

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

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

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

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



R=1336 U=135 W=3.5"
RL=123/-123

R=1336 U=135 W=3.5"

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

PLT TYP. Wave

9.05.03

QTY:1 FL/-/4/-/-/R/-

Scale = .25"/Ft.

REF R487 -- 20015

REL	K407	E0013
DATE	09/14/10	

DATE 05/14/10

DRW HCUSR487 10257001

HC-ENG JB/AP

SEQN- 145253

REF- 11157487 701

107-104-601 1310

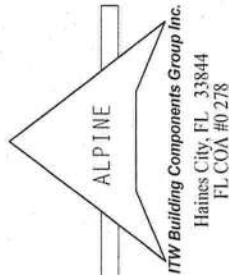
****WARNING** READ AND FOLLOW ALL NOTES ON THIS SHEET**
 REMOVED THIS SHEET FOR ALL CONTAINERS INCLUDING THE FOLLOWING

Trusses require extreme care in fabricating, handling, shipping, installing and bracing. Refer to and follow the latest edition of BCSP (Building Component Safety Information, by IP) and UICCA for safety practices prior to performing these functions. Installers shall provide temporary bracing per BCSP. Trusses 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 shall have bracing installed per BCSP sections B3, B4 and B10, as applicable.

THE Building Components Group Inc. (TBCG) shall not be responsible for any deviation from this design or any failure to build the project in accordance with ANSI/HPD 1.1, or handling, shipping, installation & use of the product. The user assumes all responsibility for the design, construction, installation, operation, maintenance, and use of the product, unless noted otherwise. Refer to drawing 1000-2 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 design for any structure is the responsibility of the building designer per ANSI/HPD 1.3 Sec.2.2. For more information see: This job's general notes page; TBCG website: www.tbci.net; TBCG: www.tbci.net; TBCA: www.tbci.net; TBCA: www.tbci.net.



Sep 14 '10



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

Roof overhang supports 2.00 psf soffit load.

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

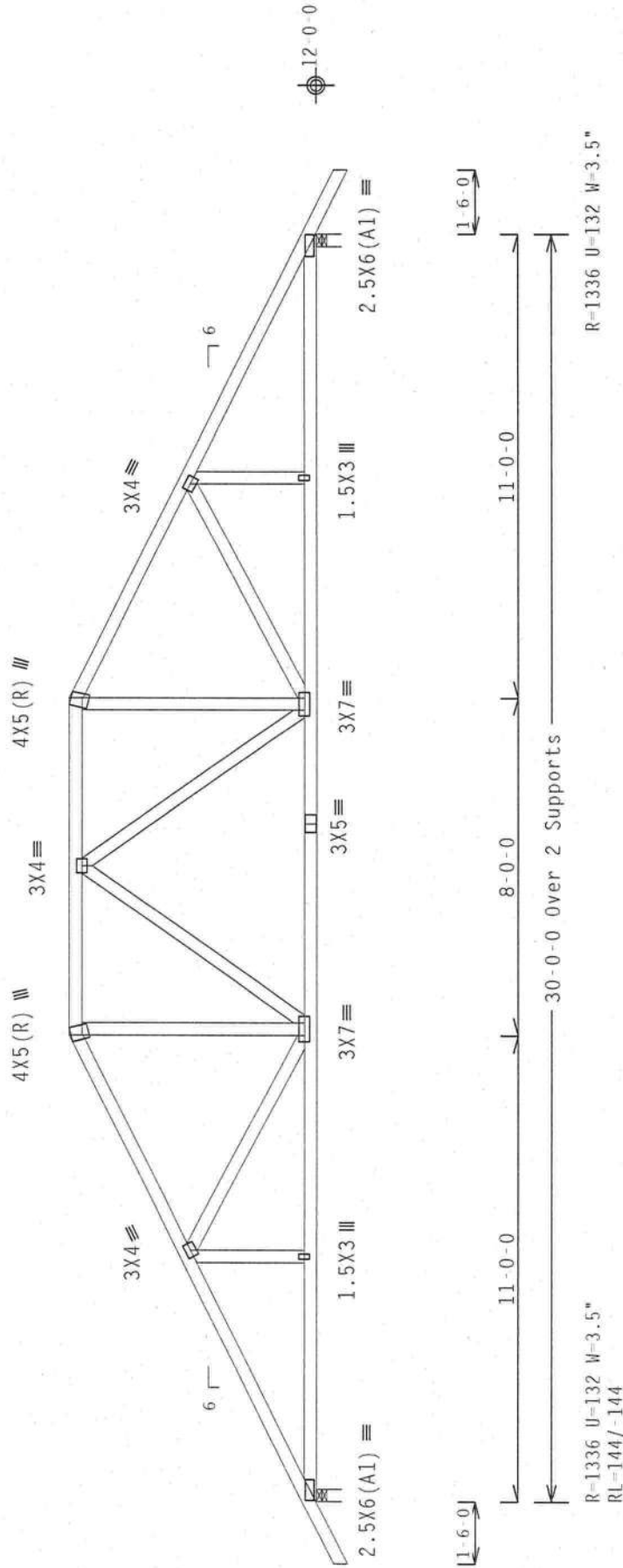
Deflection meets L/240 live and L/180 total load.

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 MMFRS pressures.

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

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



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

PLT TYP. Wave

Scale = .25"/Ft.

PLT TYP. Wave		QTY:1	FL/-/4/-/R/-	TC LL	20.0 PSF	REF R487 - 20016
				TC DL	10.0 PSF	DATE 09/14/10
				BC DL	10.0 PSF	DRW HCUSR487 10257002
				BC LL	0.0 PSF	HC-ENG JB/AP *
				TOT.LD.	40.0 PSF	SEQN - 145258
				DUR.FAC.	1.25	
				SPACING	24.0"	JREF - 1U57487_Z01

WALTER P. HAW
LICENSED PROFESSIONAL ENGINEER
No. 22868
STATE OF FLORIDA
PROFESSIONAL SEAL
Sep 14 '10

ITW Building Components Group Inc.
Haines City, FL 33844
FL COA #0 278

ALPINE

****WARNING**** READ AND FOLLOW ALL NOTES ON THIS SHEET
FURNISH THIS DESIGN TO ALL CONTRACTORS INCLUDING INSTALLERS.

Trusses require extreme care in fabricating, handling, shipping, installing and bracing. Refer to and follow the latest edition of BCSI (Building Component Safety Information, by IPI and AISC) for safety and bracing details. Trusses shall be braced in accordance with the BCSI specifications. Trusses shall have a properly attached rigid ceiling. Locations shown for permanent lateral restraint of soffit shall have bracing installed per BCSI sections B3, B7 or B10, as applicable.

ITW Building Components Group Inc. (ITWBCG) shall not be responsible for any deviation from this design, any variation in materials, or any change in conditions. Trusses shall be braced in accordance with the BCSI specifications. Trusses shall have a properly attached rigid ceiling. Locations shown for permanent lateral restraint of soffit shall have bracing installed per BCSI sections B3, B7 or B10, as applicable.

Trusses shall be braced in accordance with the BCSI specifications. Trusses shall have a properly attached rigid ceiling. Locations shown for permanent lateral restraint of soffit shall have bracing installed per BCSI sections B3, B7 or B10, as applicable.

Trusses shall be braced in accordance with the BCSI specifications. Trusses shall have a properly attached rigid ceiling. Locations shown for permanent lateral restraint of soffit shall have bracing installed per BCSI sections B3, B7 or B10, as applicable.

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. lw=1.00 GCpi(+/-)0.18

Roof overhang supports 2.00 psf soffit load.

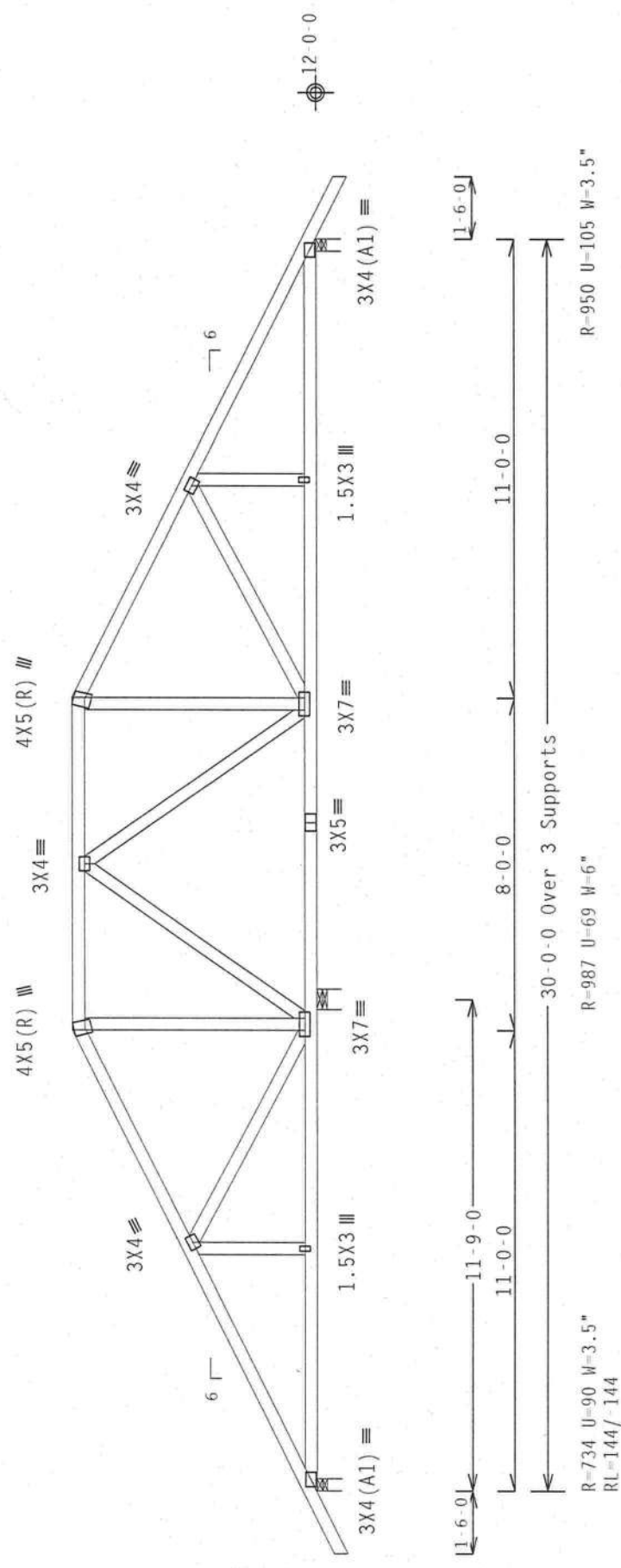
Wind reactions based on MWFRS pressures.

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

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

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

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



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

PLT TYP. Wave		QTY:1		FL/-/4/-/-/R/-		Scale =.25"/Ft.	
<div><div>ALPINE</div><div>ITW Building Components Group Inc.</div><div>Haines City, FL 33844</div><div>FL COA #0 278</div></div>		TC LL		20.0 PSF		REF R487-- 20017	
		TC DL		10.0 PSF		DATE 09/14/10	
		BC DL		10.0 PSF		DRW HCUSR487 10257007	
		BC LL		0.0 PSF		HC-ENG JB/AP	
		TOT.LD.		40.0 PSF		SEQN- 145245	
		DUR.FAC.		1.25			
		SPACING		24.0"		JREF- 1U57487_Z01	

WALTER P. FINN

LICENSE

No. 22839

STATE OF FLORIDA

PROFESSIONAL ENGINEER

Sep 14 10

WARNING READ AND FOLLOW ALL NOTES ON THIS SHEET

FURNISH THIS DESIGN TO ALL CONTRACTORS INCLUDING INSTALLERS.

Trusses require extreme care in fabricating, handling, shipping, installing and bracing. Refer to and follow the latest edition of BC51 (Building Component Safety Information, by TPI and IFCA) for safety practices 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 shall have bracing installed per BC51 sections 83, 87 or 810, as applicable.

The Building Components Group Inc. (ITWBCG) shall not be responsible for any deviation from this design, any failure to build the truss in accordance with ANSI/TPI 1, or for handling, shipping, installation & bracing of trusses. Apply plates to each face of truss and position as shown above and on the joint details, unless noted otherwise. Refer to drawings 100A.2 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 design for any structure is the responsibility of the Building Designer per ANSI/TPI 1 Sec.2. For more information see: This job's general notes page; ITW BCG: www.itwbcg.com; TPI: www.tpiinst.org; IFCA: www.ifcasafe.org

Design CTR: FBC2007/COM/TP1-2002(SUB)

FT/RT=10%(0%)/0(0)

9.05.03.00

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

Roof overhang supports 2.00 psf soffit load.

(A) 1x4 #3SRB SPF-S or better "T" brace. 80% length of web member. Attach with 8d Box or Gun (0.113"x2.5", min.) nails @ 6" OC.

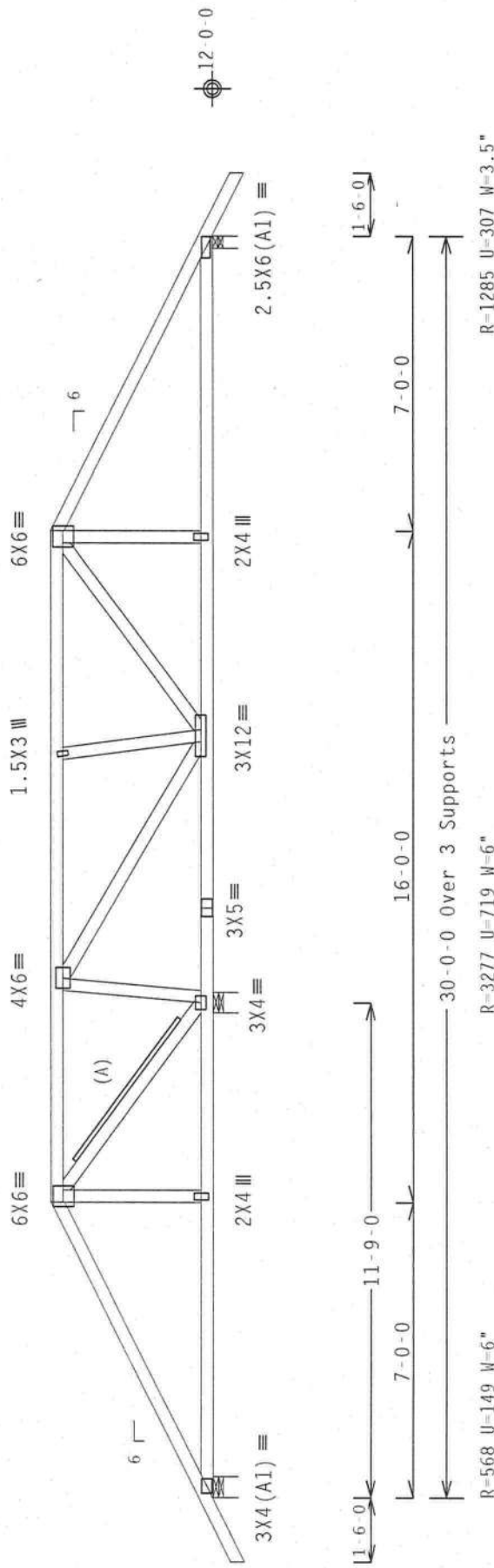
#1 hip supports 7-0-0 jacks with no webs.

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. Iw=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.

Design Crit: FBC2007Com/TP1-2002(STD)
 $FT/RT=10\%(0\%)/0(0)$

PLT TYP. Wave

Scale = .25"/Ft.

QTY:1 FL/-/4/-/-/R/-/-

RFF R487 - - 2001

TC LL	20.0	P
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LETTER F. FINA
LOS ANGELES

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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1551

STAYS ON THIS SHEET!

DO AND FOLLOW ALL MOBILE
TO ALL CONNECTIONS IN

****WARNING**** PLEASE
FURNISH THIS DESIGN

4. **INDICATOR**

1

Trusses require extreme care in fabricating, handling, shipping, installing and bracing. Refer to and follow the latest edition of NCSU Building Construction Safety Information, by IP1 and BICA for safety practices prior to performing these functions. Installers shall provide temporary bracing per BCI. Trusses shall be braced in proportion to the design of the truss. Trusses shall have a properly attached rigid ceiling. Trusses shall have bracing for permanent lateral restraint of webs (see bracing installed per BCI sections B3, B7 or B10, as applicable).

The Building Components Group, Inc. (BUCG) cannot be responsible for any deviation from this design or any failure to build the truss in accordance with AISI-PS-1 for handling, shipping, installation or bracing of trusses. Apply plates to each face of truss and position as shown above and on the Joint Details, unless noted otherwise. Refer to drawings 1606-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 design for any structure is the responsibility of the user. For information contact: BUCG, Sec. 2, more info on form sec. This job's engineer: name, address, phone, fax, e-mail, web pages, corp., LLC, USA; name, size (inches), cm; email, www.1ccsa.com



Sep 14 '10

1000

new.sbcindustry.com;

www.tpiust.org; HICA; n

www.tubex.com; TPE: America, tubex.com; TPE: America

ccsafe.org

general no
ICC: www.i

nes City, FL 33844
FL COA #0 278

Hair

110 mph wind, 15.72 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. $I_w=1.00$ GCpi(γ)=0.18

Special loads

	(Lumber	Dur.Fac.=1.25 / Plate	Dur.Fac.=1.25)
TC- From	62 plf at 1.50 to	62 plf at 15.00	
IC- From	62 plf at 15.00 to	62 plf at 31.50	
BC- From	4 plf at 1.50 to	4 plf at 0.00	
BC- From	21 plf at 0.00 to	21 plf at 15.00	
BC- From	21 plf at 15.00 to	21 plf at 30.00	
BC- From	4 plf at 30.00 to	4 plf at 31.50	
BC-	100.00 lb Conc. Load at	2.50, 27.50	

Wind reactions based on MWFRS pressures.

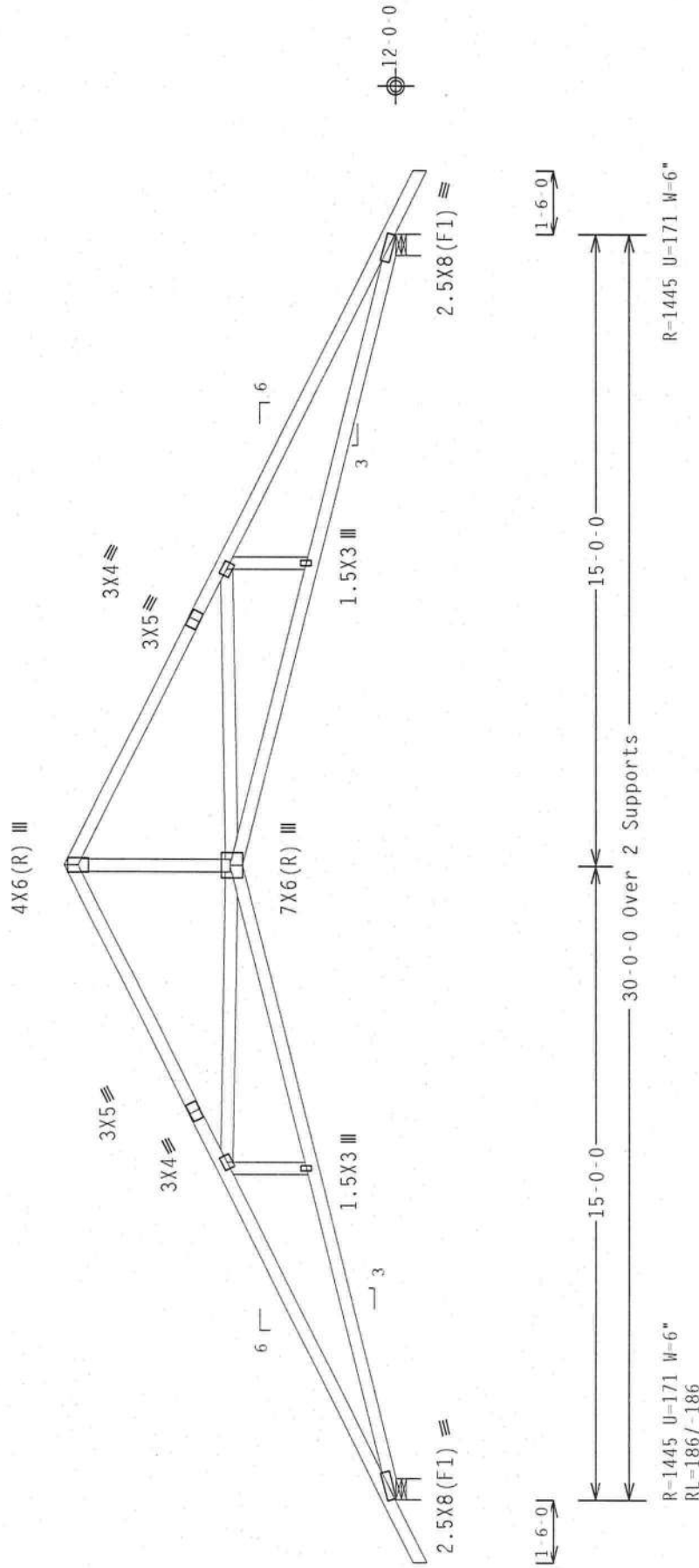
Roof overhang supports 2.00 psf soffit load.

Calculated horizontal deflection is 0.23" due to live load and 0.23" 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.

MWFRS loads based on trusses located at least 7.86 ft. from roof edge.

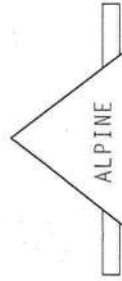


PLT TYP. Wave

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

OTY:18 FL/-/4/-/-/R/-
Scale = 25"/Ft.

TC LL	20.0	PSF	REF	R487--	20020
TC DL	10.0	PSF	DATE	09/14/10	
BC DL	10.0	PSF	DRW	HCUSR487	10257012
BC LL	0.0	PSF	HC-ENG	JB/AP	
TOT.LD.	40.0	PSF	SEQN-	145281	
DUR.FAC.	1.25				
SPACING	24.0"		JREF-	1U57487_Z01	



ITW Building Components Group Inc.
Haines City, FL 33844
FL COA #0 278



****WARNING** READ AND FOLLOW ALL NOTES ON THIS SHEET!**
FURNISH THIS DESIGN TO ALL CONTRACTORS INCLUDING INSTALLERS.

****IMPORTANT****

Trusses require extreme care in fabrication, handling, shipping, installing and bracing. Refer to and follow the latest edition of BCSP (Building Component Safety) Information, by TPI and WCA for safety practices prior to performing these functions. Installers shall provide temporary bracing per BCSP - (Interim) unless 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 shall have bracing installed per BCSP Sections B3, B7 or B10, as applicable.

TPI Building Components Group Inc. (TIBCG) shall not be responsible for any deviation from this design, or any failure to build the truss in conformance with ANSI/TPI 1, or for handling, shipping, installation & bracing of trusses. Apply plates to each face of ABSS/TPI 1, or for handling, shipping and on the joint details, unless noted otherwise. Refer to drawing, 1609-2 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 design for any structure is the responsibility of the Building Designer per ANSI/TPI 1 Sec.2. For more information see: This Job's general notes page; TIB BCG: www.tibbcg.com; TPI: www.tpiinst.org; WCA: www.sbcindustry.com; www.lccsa.org

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

Roof overhang supports 2.00 psf soffit load.

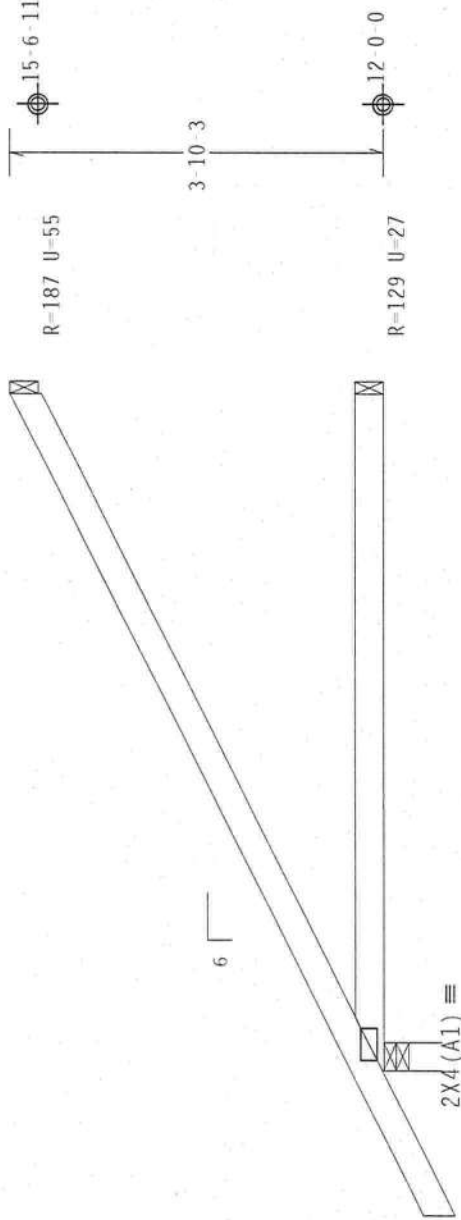
Bottom chord checked for 10.00 psf non-concurrent live load.

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.

110 mph wind, 15.00 ft mean hgt, ASCE 7-05, PART. ENC. 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(+/-)=0.55

Wind reactions based on MWERS pressures.

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



L=1-6-0

7-0-0 Over 3 Supports

R=408 U=63 W=3.5"
RL=98/37

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

PLT TYP. Wave



ITW Building Components Group Inc.
Haines City, FL 33844
FL COA #0278

WARNING READ AND FOLLOW ALL NOTES ON THIS SHEET!
FURNISH THIS DESIGN TO ALL CONTRACTORS INCLUDING INSTALLERS.

Trusses require extreme care in fabricating, handling, shipping, installing and bracing. Refer to and follow the latest edition of BCSI (Building Component Safety Information, by TPI and MECA) for safety practices prior to performing these functions. Installers shall provide temporary bracing per BCSI. Unless 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. Shall have bracing installed per BCSI sections B3, B7 or B10, as applicable.

ITW Building Components Group Inc. (ITWBG) shall not be responsible for any deviation from this design, any failure to build the truss in conformance with ANSI/TPI 1, or for handling, shipping, installation & bracing of trusses. Apply plates to each face of truss and position as shown above and on the joint details, unless noted otherwise. Refer to drawings for 2 for standard plate positions. A seal on this drawing is required for all drawings. The seal is the responsibility of the designer. The seal is the responsibility of the Building Designer per ANSI/TPI 1 Sec. 2. For more information see: This Job's general notes page; ITW BCSI: www.itwbcs.com; TPI: www.tpiinst.org; MECA: www.sbcindustry.com; IBC: www.iccsafe.org



Sep 14 '10

QTY:18 FL/-/4/-/-/R/- Scale =.5"/Ft.

TC LL	20.0 PSF	REF	R487 -	20022
TC DL	10.0 PSF	DATE	09/14/10	
BC DL	10.0 PSF	DRW	HCUSR487	10257008
BC LL	0.0 PSF	HC-ENG	JB/AP	
TOT.LD.	40.0 PSF	SEQN-	145229	
DUR.FAC.	1.25			
SPACING	24.0"	JREF-	1U57487_Z01	

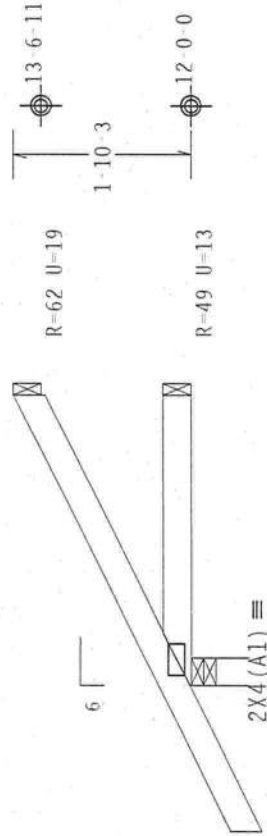
	Top	chord	2x4	SP	#2	Dense
	Bot	chord	2x4	SP	#2	Dense

1110 mph wind, 15.00 ft mean hgt., ASCE 7-05, PART_ENC. 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 (1/-)=0.55

Roof overhang supports 2.00 psf soffit load.

Bottom chord checked for 10.00 psf non concurrent live 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.



$\downarrow 1-6-0 \rightarrow$
 $\downarrow 3-0-0 \text{ Over } 3 \text{ Supports} \rightarrow$

R-262 U-42 W-3.5"
RL-52/-27

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

PLT TYP. Wave

9.05.03

QTY:8

Scale = .5"/Ft.

TC LL	20.0 PSF	REF R487 - - 20024
TC DL	10.0 PSF	DATE 09/14/10
BC DL	10.0 PSF	DRW HCUR487 10257005
BC LL	0.0 PSF	HC-ENG JB/AP *
TOT.LD.	40.0 PSF	SEQN- 145223
DUR.FAC.	1.25	
SPACING	24.0"	JREF- 1U57487_Z01



Sep 14 '10

***WARNING** READ AND FOLLOW ALL NOTES ON THIS SHEET
FURNISH THIS DESIGN TO ALL CONTRACTORS, INCLUDING, INSTALLERS.

[illegible]

The Building Components Group, Inc. ("IBCG") shall be responsible for any delamination from this design, any failure to build the truss in accordance with ANSI/TPI 1 or for handling, shipping, installation & bracing of trusses, applied plates to each face of truss and position as shown above and on the joint details, unless noted otherwise. Refer to drawings I60-2 for standard plate positions. A seal on this drawing or cover page listing this design-drafting, indicates acceptance of professional engineering responsibility solely for the design shown. The suitability and use of this design for any structure is the responsibility of the building designer per ANSI/TPI 1 Sec.2. For more information see: This Job # _____, IBCG's website: www.ibcg.com; IBCG's email: info@ibcg.com; IBCG's fax: [+1 800 792 5262](tel:+18007925262).



ITW Building Components Group Inc.
Haines City, FL 33844
FL COA #0278

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

110 mph wind, 15.00 ft mean hgt, ASCE 7-05, PART_ENC. 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 (+/-)=0.55

Roof overhang supports 2.00 psf soffit load.

Bottom chord checked for 10.00 psf non concurrent live 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.

R=-56 RW=26 U=42

R=5 RW=18 U=17



1-1-6-0
1-0-0 Over 3 Supports

R=254 U=54 W=3.5"
RL=28/-22

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

PLT TYP. Wave

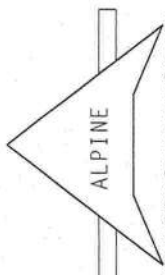
QTY: 8 FL / - / 4 / - / - / R / -
Scale = .5" / Ft.

****WARNING** READ AND FOLLOW ALL NOTES ON THIS SHEET!**
IMPORTANT!! FURNISH THIS DESIGN TO ALL CONTRACTORS, INCLUDING INSTALLERS

Trusses require extreme care in fabricating, handling, shipping, installing and bracing. Refer to and follow the latest edition of BCSP (Building Component Safety Information, by IPT and AISC) for safety practices prior to performing these functions. Installers shall provide temporary bracing per BCSP. Trusses shall have a properly attached rigid ceiling. Locations for permanent lateral restraint of webs shall have bracing installed per BCSP sections B3, B2 or B10, as applicable.

TU Building Components Group Inc. (TUBCG) shall not be responsible for any deviation from this design. In accordance with the contract documents, TUBCG shall not be responsible for any deviations from the design or construction of the project. The contractor shall be responsible for obtaining all permits and approvals required by the local authorities. The contractor shall also be responsible for ensuring that the design complies with all applicable codes and standards. The contractor shall be responsible for providing all materials and labor required for the construction of the project. The contractor shall be responsible for completing the project within the specified time frame and budget.

Apply plastic tape to the top edge of the wall to seal it against moisture. Refer to drawings page 7 for standard base positions. A seal on this details, unless noted otherwise. Indicate acceptance of professional engineering responsibility on cover page listing this drawing. The suitability and use of this design for any structure is the responsibility of the building designer per ANSI/APT-1 Sec.2. For more information see: This job's general notes page; TU-BGC: www.tubcg.com; TUI: www.tuiapi.org; WIA: www.theindustry.com;



Haines City, FL 33844
 FI COA #0 278



Sep 14 10

TC LL	20.0	PSF	REF	R487 --	20025
TC DL	10.0	PSF	DATE	09/14/10	
BC DL	10.0	PSF	DRW	HCUSR487	10257009
BC LL	0.0	PSF	HC-ENG	JB/AP	
TOT.LD.	40.0	PSF	SEQN-	145220	
DUR.FAC.	1.25				
SPACING	24.0"		JREF-	1U57487_Z01	

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

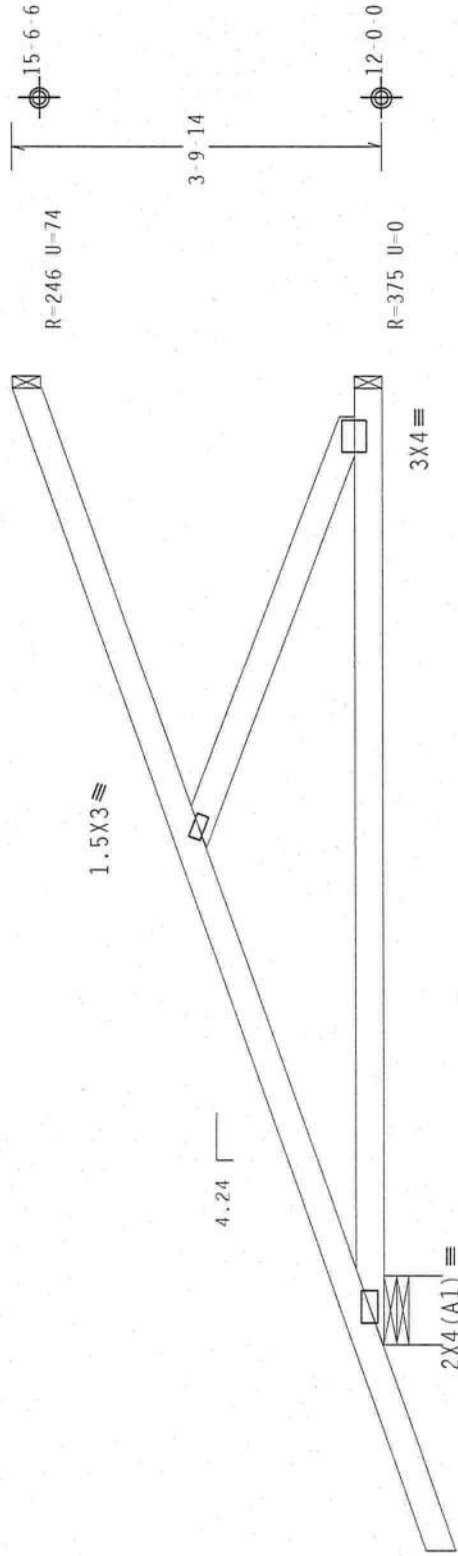
Hipjack supports 7 0-0 setback jacks with no webs.

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

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. 1w=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.




R=461 U=55 W=8.485"

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

Scale = .5"/Ft.

QTY: 4 FL/-4/-/-R/-


PLT TYP. Wave

	TC LL	20.0 PSF	REF R487 -- 20026
	TC DL	10.0 PSF	DATE 09/14/10
	BC DL	10.0 PSF	DRW HCUSR487 10257013
	BC LL	0.0 PSF	HC-ENG JB/AP
	TOT.LD.	40.0 PSF	SEQN- 145234
	DUR.FAC.	1.25	SPACING 24.0"
		JREF- 1U57487_Z01	

****WARNING**** READ AND FOLLOW ALL NOTES ON THIS SHEET.
****IMPORTANT**** FURNISH THIS DESIGN TO ALL CONTRACTORS INCLUDING INSTALLERS.

Trusses require extreme care in fabricating, handling, shipping, installing and bracing. Refer to and follow the latest edition of BCSI (Building Component Safety Information, by TPI and WCA) for safety practices prior to performing these functions. Installers shall provide temporary bracing per BCSI. Trusses must be braced in accordance with the BCSI (Building Component Safety Information, by TPI and WCA) and shall have bracing installed per BCSI sections B3, B7 or B10, as applicable.

ITW Building Components Group Inc. (ITWBCG) shall not be responsible for any deviation from this design, any failure to build the truss in accordance with ANSI/TPI 1, or for handling, shipping, installation & bracing of the trusses. The user of this design shall be responsible for the safety of the installation & bracing of the trusses. Refer to drawings 1600.2 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 design for any structure is the responsibility of the Building Designer per ANSI/TPI 1 Sec.2. For more information see: This Job's general notes page: ITW BCG: www.itwbcg.com; TPI: www.tpiinst.org; WCA: www.wcaindustry.com; ICC: www.iccsafe.org


ITW Building Components Group Inc.
Haines City, FL 33844
FL COA #0 278