

TE 05/10/2010

Columbia County Building Permit

PERMIT

This Permit Must Be Prominently Posted on Premises During Construction

000028550

APPLICANT JERRY CASTAGNA PHONE 386.755.6867
ADDRESS 521 NW OLD MILL ROAD LAKE CITY FL 32055
OWNER WILLIAM HUBBARD, II. PHONE _____
ADDRESS 1232 SE PEACOCK TERRACE LAKE CITY FL 32025
CONTRACTOR JERRY CASTAGNA PHONE 386.755.6867
LOCATION OF PROPERTY 41-S TO C-252, TL TO PEACOCK, TR TO 1 MILE & IT'S @ THE
CORNER OF PEACOCK & WALTER FLYNN.
TYPE DEVELOPMENT SFD/UTILITY ESTIMATED COST OF CONSTRUCTION 118500.00
HEATED FLOOR AREA 1334.00 TOTAL AREA 2370.00 HEIGHT _____ STORIES 1
FOUNDATION CONC WALLS FRAMED ROOF PITCH 5'12 FLOOR CONC
LAND USE & ZONING A-3 MAX. HEIGHT 35
Minimum Set Back Requirments: STREET-FRONT 30.00 REAR 25.00 SIDE 25.00
NO. EX.D.U. 1 FLOOD ZONE X DEVELOPMENT PERMIT NO. _____

PARCEL ID 26-4S-17-08747-010 SUBDIVISION DEER HILLS UNRC. (PARCEL E)
LOT _____ BLOCK _____ PHASE _____ UNIT _____ TOTAL ACRES 6.01

CBC047842

Culvert Permit No. _____ Culvert Waiver _____ Contractor's License Number _____ Applicant/Owner/Contractor _____
EXISTING 10-0234-M BLK _____ HD _____ N _____
Driveway Connection _____ Septic Tank Number _____ LU & Zoning checked by _____ Approved for Issuance _____ New Resident _____

COMMENTS: NOC ON FILE. 1 FOOT ABOVE ROAD. HOUSE TO REPLACE MH.Check # or Cash 7492

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 _____

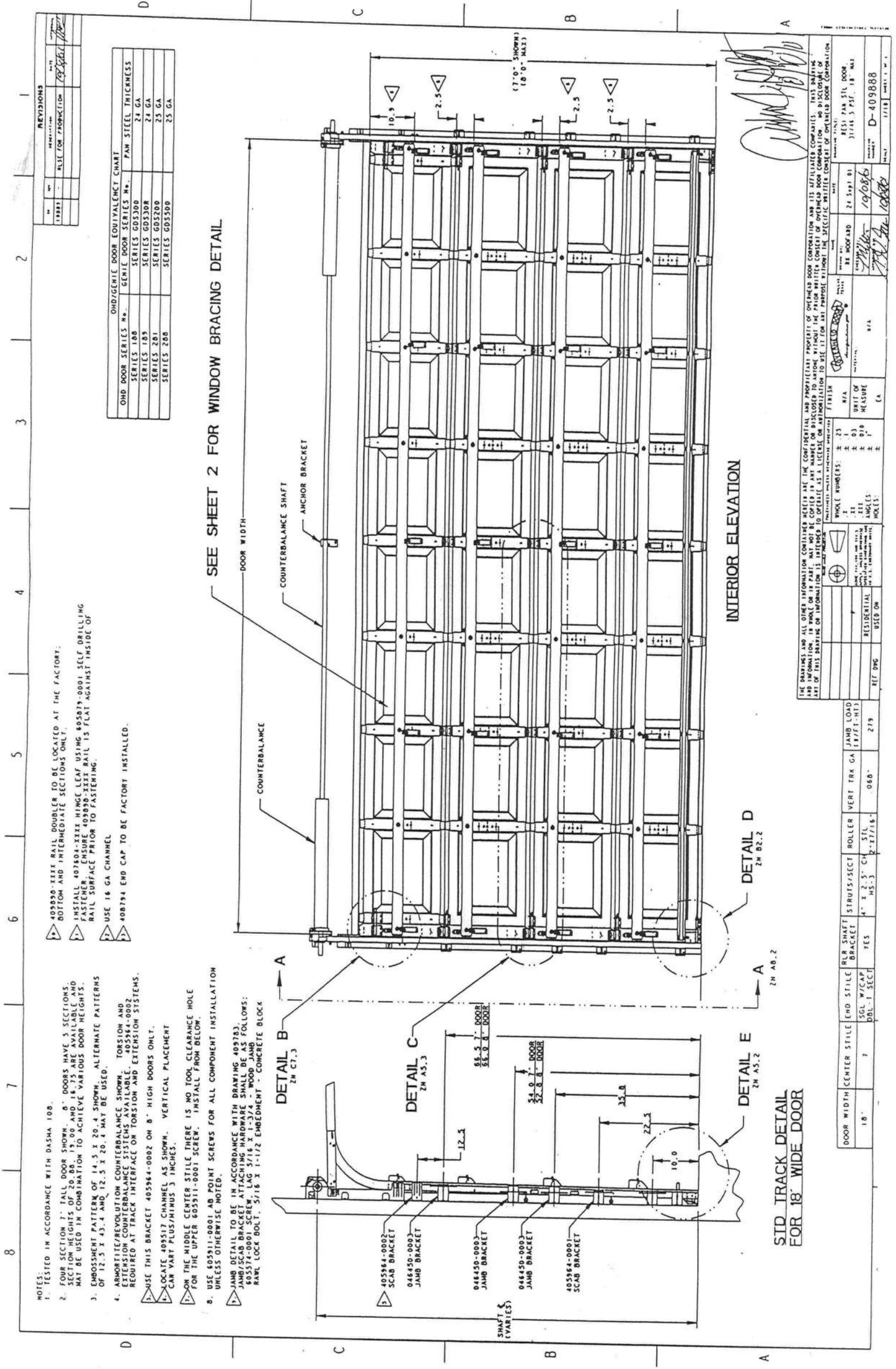
BUILDING PERMIT FEE \$ 595.00 CERTIFICATION FEE \$ 11.85 SURCHARGE FEE \$ 11.85
MISC. FEES \$ 0.00 ZONING CERT. FEE \$ 50.00 FIRE FEE \$ 0.00 WASTE FEE \$ _____
FLOOD DEVELOPMENT FEE \$ _____ FLOOD ZONE FEE \$ 25.00 CULVERT FEE \$ _____ TOTAL FEE 693.70
INSPECTORS OFFICE _____ CLERKS OFFICE _____

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.



OHD/GENIE DOOR EQUIVALENCY CHART	
OHD DOOR SERIES NO.	GENIE DOOR SERIES NO.
SERIES 100	SERIES GDS300
SERIES 109	SERIES GDS300
SERIES 201	SERIES GDS200
SERIES 200	SERIES GDS300

SEE SHEET 2 FOR WINDOW BRACING DETAIL

INTERIOR ELEVATION

STD TRACK DETAIL FOR 18" WIDE DOOR

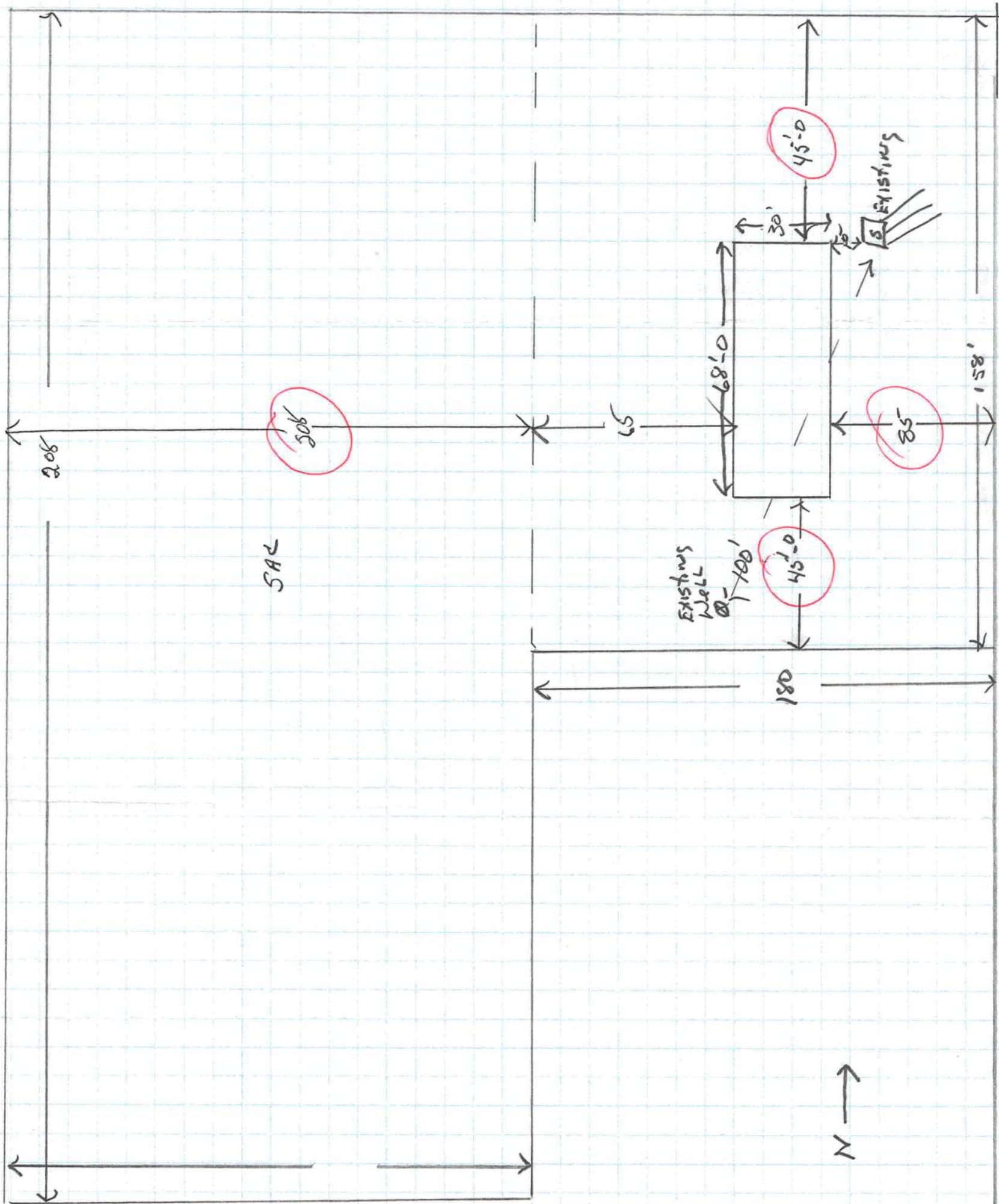
REVISIONS	
NO.	DESCRIPTION
1	AS PER PRODUCTION
OHD/GENIE DOOR EQUIVALENCY CHART	
OHD DOOR SERIES NO.	GENIE DOOR SERIES NO.
SERIES 100	SERIES GDS300
SERIES 109	SERIES GDS300
SERIES 201	SERIES GDS200
SERIES 200	SERIES GDS300

DATE	24 Sep 01
BY	REDA
CHECKED	10/08/01
APPROVED	10/08/01
PROJECT	RESI PAN STL DOOR
SCALE	3/16" = 1'-0"
PROJECT NO.	D-409888

- 409890-XXXX RAIL DOUBLER TO BE LOCATED AT THE FACTORY: BOTTOM AND INTERMEDIATE SECTIONS ONLY.
- INSTALL 407604-XXXX WING LEAF USING 405079-0001 SELF DRILLING FASTENER. ENSURE 409890-XXXX RAIL IS FLAT AGAINST INSIDE OF RAIL SURFACE PRIOR TO FASTENING.
- USE 16 GA CHANNEL
- 408794 END CAP TO BE FACTORY INSTALLED.

- NOTES:
- 1. TESTED IN ACCORDANCE WITH DASHA 100.
- 2. FOUR SECTION 7" TALL DOOR SHOWN. 8" DOORS HAVE 3 SECTIONS. SECTION HEIGHTS OF 20.00, 19.00 AND 18.75 ARE AVAILABLE AND MAY BE USED IN COMBINATION TO ACHIEVE VARIOUS DOOR HEIGHTS.
- 3. EMBOSSED PATTERN OF 14.5 X 20.4 SHOWN. ALTERNATE PATTERNS OF 12.5 X 43.4 AND 12.5 X 20.4 MAY BE USED.
- 4. ARBORITE/REVOLUTION COUNTERBALANCE SHOWN. TORSION AND EXTENSION COUNTERBALANCE SYSTEMS AVAILABLE. 405964-0002 REQUIRED AT TRACK INTERFACE ON TORSION AND EXTENSION SYSTEMS.
- 5. USE THIS BRACKET 405964-0002 ON 8" HIGH DOORS ONLY.
- 6. LOCATE 405917 CHANNEL AS SHOWN. VERTICAL PLACEMENT CAN VARY PLUS/MINUS 3 INCHES.
- 7. FOR THE MIDDLE CENTER STILE THERE IS NO TOOL CLEARANCE HOLE FOR THE UPPER 605911-0001 SCREW. INSTALL FROM BELOW.
- 8. USE 605911-0001 AB POINT SCREWS FOR ALL COMPONENT INSTALLATION UNLESS OTHERWISE NOTED.
- 9. JAMB DETAIL TO BE IN ACCORDANCE WITH DRAWING 409763. JAMB SCAB BRACKET ATTACHING HARDWARE SHALL BE AS FOLLOWS: 5/16" X 1-3/4" - WOOD JAMB: RAIL LOCK BOLT. 5/16" X 1-1/2" EMBEDMENT - CONCRETE BLOCK

DOOR WIDTH	CENTER STILE	END STILE	RLR SHAFT BRACKET	STRUTS/SECT	ROLLER	VERT TRA GA	JAMB LOAD
18"	7	7	YES	4" X 2-5/8" CH MS-3	STL 2" X 7/16"	060"	279



SE PEACOCK TERRACE

Columbia County Building Permit Application

For Office Use Only Application # 1004-30 Date Received 4/19/10 By G Permit # 28550
 Zoning Official BLK Date 04.05.10 Flood Zone X Land Use A-3 Zoning A-3
 FEMA Map # N/A Elevation N/A MFE 1st above R/L River N/A Plans Examiner HO Date 5-3-10
 Comments House to be replaced with
☒ 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 Suspended

Septic Permit No. 10-0234-M Fax _____
 Name Authorized Person Signing Permit Jerry Castagna Phone 755-6867
 Address 521 NW Old Mill Rd. L.C. 32055
 Owners Name William Hubbard II Phone _____
 911 Address 1232 SE PEACOCK TERR. LAKE CITY, FL 32025
 Contractors Name CASTAGNA Cons INC, Jerry Castagna Phone 386-755 6867
 Address 521 NW Old Mill Rd LAKE CITY FLA 32055
 Fee Simple Owner Name & Address WILLIAM HUBBARD A. II
 Bonding Co. Name & Address N/A
 Architect/Engineer Name & Address John BENZ / NICHOLAS P. GEISLER
 Mortgage Lenders Name & Address N/A

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

Property ID Number 26-45-17-08947-010 Estimated Cost of Construction 70,000.00
 Subdivision Name DEER HILLS UNINC. PAKEL Lot _____ Block _____ Unit _____ Phase _____
 Driving Directions 41 SOUTH TURN Left at CR 252 go about
3 MILE TO PEACOCK TER on RIGHT - TURN Right go about 1 MILE
TO 1232 SE PEACOCK TER TURN Right INTO PROPERTY corner of Peacock + Walter Flynn
 Number of Existing Dwellings on Property _____

Construction of SFD Total Acreage 6.010 Lot Size 1 AC
 Do you need a - Culvert Permit or Culvert Waiver or Have an Existing Drive Total Building Height _____
 Actual Distance of Structure from Property Lines - Front 85' Side 45' Side 45' Rear 272'
 Number of Stories 1 Heated Floor Area 1334 Total Floor Area 2370 Roof Pitch 5/12

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

7492
- JW Snake w/ Melinda 5-4-10 - (NEED SEPTIC plan)

Columbia County Building Permit Application

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

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

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

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

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOU PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

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

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

(Owners Must Sign All Applications Before Permit Issuance.)

Owners Signature

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

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

Contractor's Signature (Permitee)

Contractor's License Number
Columbia County
Competency Card Number

CBC 047842
~~AB 33997~~

Affirmed under penalty of perjury to by the Contractor and subscribed before me this 15th day of April 2010

Personally known ☒ or Produced Identification

Melinda Pettyjohn
State of Florida Notary Signature (For the Contractor)

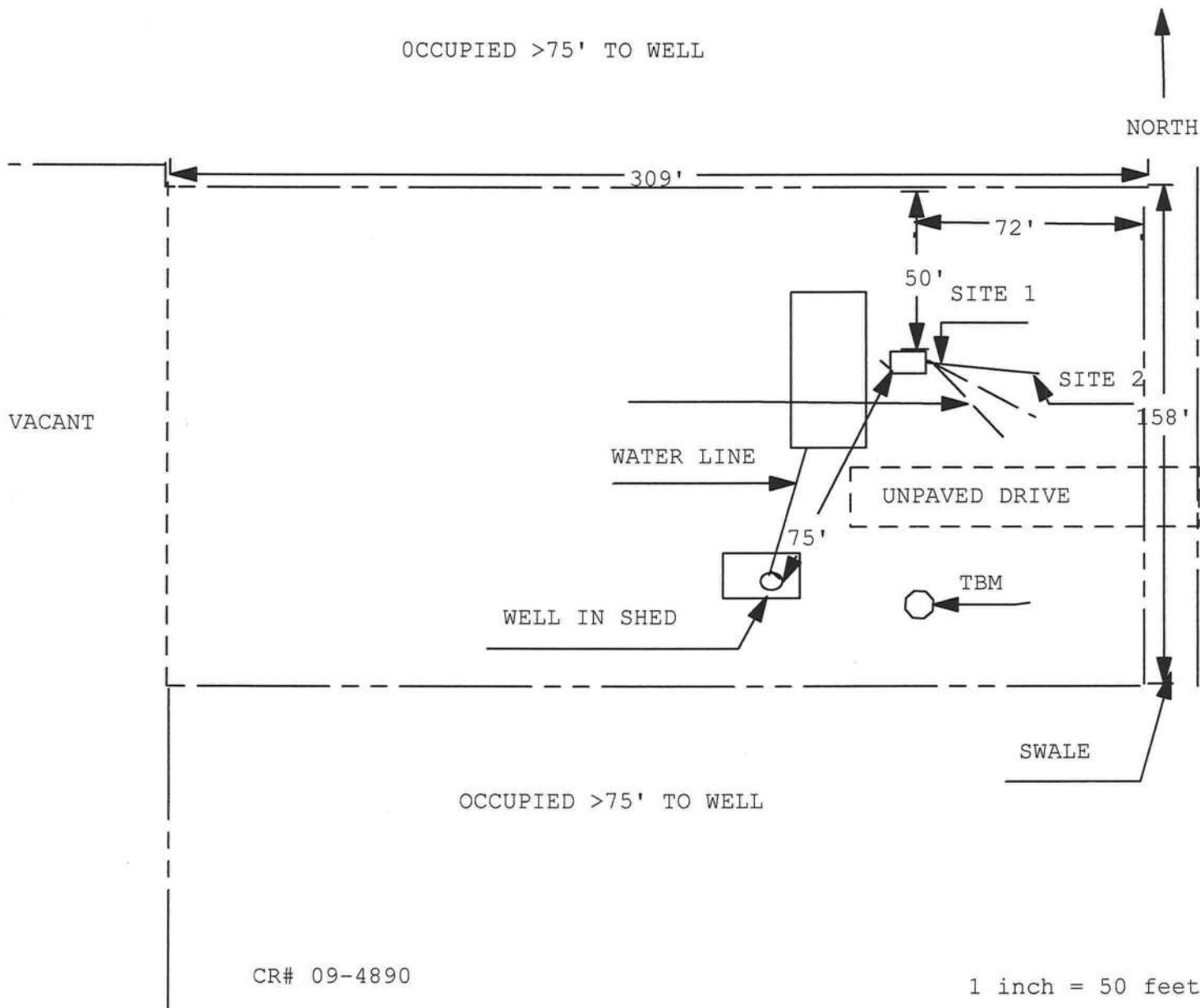
SEAL:



Application for Onsite Sewage Disposal System
Construction Permit. Part II Site Plan

Permit Application Number: 10-0234M

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH UNIT



Site Plan Submitted By Paul R. Lloyd Date 5/2/10
Plan Approved ☒ Not Approved ☐ Date 5/7/10
By Sallie Ford - CH Director **Columbia CHD** CPHU

Notes: _____

STATE OF FLORIDA
DEPARTMENT OF HEALTH AND REHABILITATIVE SERVICES
ONSITE SEWAGE DISPOSAL SYSTEM
APPLICATION FOR CONSTRUCTION PERMIT
Authority: Chapter 381, FS & Chapter 10D-6, FAC

PERMIT #
DATE PAID
FEE PAID \$
RECEIPT #
CR #

10-0234M
5-4-10
20500
1257621
09-4890

APPLICATION FOR:

☐ New System ☐ Existing System ☐ Holding Tank ☐ Temporary/Experimental System
☐ Repair ☐ Abandonment ☒ Other (Specify) MODIFICATION

APPLICANT: WILLIAM A. HUBBARD IITELEPHONE: 755-6867AGENT: CASTANGA CONSTRUCTIONMAILING ADDRESS: 521 NW OLD MILL RD. CITY: LAKE CITY STATE: FL ZIP: 32055

=====

TO BE COMPLETED BY APPLICANT OR APPLICANT'S AUTHORIZED AGENT. ATTACH BUILDING PLAN AND TO-SCALE SITE PLAN SHOWING PERTINENT FEATURES REQUIRED BY CHAPTER 10D-6, FLORIDA ADMINISTRATIVE CODE.

=====

PROPERTY INFORMATION [IF LOT IS NOT IN A RECORDED SUBDIVISION, ATTACH LEGAL DESCRIPTION OR DEED]

LOT: Part of parcel E BLOCK: _____ SUBDIVISION: Deer Hills MEETS & BOUNDS _____ DATESUBD Unrec.

PROPERTY ID #: 26-4S-17-08747-010 [Section/Township/Range/Parcel] ZONING: RESPROPERTY SIZE: 6.0 ACRES [Sqft/43560] PROPERTY WATER SUPPLY: ☒ PRIVATE ☐ PUBLICPROPERTY STREET ADDRESS: 1232 SE PEACOCK TERR.

DIRECTIONS TO PROPERTY: 41 SOUTH TURN LEFT ON CR 252 CROSS COUNTRY CLUB TURN RIGHT ON PEACOCK TERR. LOT ON RIGHT JUST BEFORE PAVEMENT ENDS.


BUILDING INFORMATION

☒ RESIDENTIAL☐ COMMERCIAL

Unit No	Type of Establishment	No. of Bedrooms	Building Area Sqft	# Persons Served	Business Activity For Commercial Only
1	HOUSE	2	1334	2	
2					
3					
4					

☐ Garbage Grinders/Disposals
☐ Ultra-low Volume Flush Toilets

☐ Spas/Hot Tubs
☐ Other (Specify) _____

☐ Floor/Equipment DrainsAPPLICANT'S SIGNATURE: DATE: 5-10-10**REVISED**

Columbia County Property Appraiser

DB Last Updated: 3/29/2010

2009 Tax Roll Year

Tax Collector

Tax Estimator

Property Card

Parcel List Generator

Interactive GIS Map

Print

Parcel: 26-4S-17-08747-010

<< Next Lower Parcel

Next Higher Parcel >>

<< Prev

Search Result: 7 of 7

Owner & Property Info

Owner's Name	HUBBARD WILLIAM A II		
Mailing Address	1232 SE PEACOCK TERRACE LAKE CITY, FL 32025		
Site Address	1232 SE PEACOCK TER		
Use Desc. (code)	MOBILE HOM (000200)		
Tax District	3 (County)	Neighborhood	26417
Land Area	6.010 ACRES	Market Area	02
Description	NOTE: This description is not to be used as the Legal Description for this parcel in any legal transaction. COMM SW COR OF NE1/4 OF SW1/4, RUN N 1174.84 FT FOR POB, CONT N 158.40 FT, E 275 FT, S 158.4 FT, W 275 FT TO POB. ORB 328-380, DC 748-2146, 748-2147, 808-2525, 854-226, & BEG AT NE COR OF NW1/4 OF SW1/4, RUN W 631.19 FT, SOUTH 322.46 FT, N 193.16 FT, CONT E 257.43 FT, CONT E 456.73 FT, N 30.05 FT, W 274.97 FT, NORTH 309.85 FT TO POB AKA ERLY PART OF PRCL "E" DEER HILLS S/D UNREC ORB 951-1396, WD ...more>>>		



Property & Assessment Values

2009 Certified Values		
Mkt Land Value	cnt: (0)	\$55,886.00
Ag Land Value	cnt: (3)	\$0.00
Building Value	cnt: (1)	\$9,266.00
XFOB Value	cnt: (2)	\$1,300.00
Total Appraised Value		\$66,452.00
Just Value		\$66,452.00
Class Value		\$0.00
Assessed Value		\$66,452.00
Exempt Value	(code: HX)	\$41,452.00
Total Taxable Value	Cnty: \$25,000 Other: \$25,000 Schl:	\$41,452

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
10/24/2003	998854/913	WD	V	U	01	\$27,500.00
12/16/1997	854/226	WD	V	U	01	\$0.00
8/3/1995	808/2525	WD	I	Q		\$12,000.00

Building Characteristics

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value
1	MOBILE HME (000800)	1995	AL SIDING (26)	560	560	\$8,505.00
Note: All S.F. calculations are based on exterior building dimensions.						

Extra Features & Out Buildings

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)

After Recording return to:

Castagna Construction, Inc
521 NW Old Mill Dr
Lake City FL 32055

Permit No. _____

Inst. 201012006104 Date: 4/19/2010 Time: 1:51 PM

DC P Dev't: Cason, Columbia County Page 1 of 1 B 1192 P 2290

NOTICE OF COMMENCEMENT

FS 713.13

State of Florida

County of Columbia

THE UNDERSIGNED hereby gives notice that improvement will be made to certain real property, and in accordance with Chapter 713, Florida Statutes, the following information is provided in this Notice of Commencement.

1. Legal description of property and street address if available: Parcel # 26-45-17-08747-010
lot # 12

General description of improvement: new home

2. Owner Information: Name and address:

William Hubbard A. II
1232 SE Peacock Terr Lake City FL 32025

b. Interest in property: 100%

c. Name and address of fee simple titleholder (if other than Owner): _____

3. Contractor: Name and address: Castagna Construction, Inc
521 NW Old Mill Dr Lake City, FL 32055

Phone number 386-755-6867 Fax number (optional, if service by fax is acceptable): _____

4. Surety: Name and address N/A

Phone number N/A Fax number (optional, if service by fax is acceptable): _____

Amount of Bond \$ N/A

Lender: Name and address N/A

Phone number N/A Fax number (optional, if service by fax is acceptable) N/A

5. Persons within the State of Florida designated by Owner upon whom notices or other documents may be served as provided by Section 713.13(1)(a)7., Florida Statutes: (name and address): _____

Phone numbers of designated persons: _____

Fax number (optional, if service by fax is acceptable): _____

6. In addition to himself or herself, Owner designates _____ of _____ to receive a copy of the Lienor's Notice as provided in Section 713.13(1)(b), Florida Statutes.

Phone number of person or entity designated by owner: _____ Fax number (optional, if service by fax is acceptable): _____

7. Expiration date of Notice of Commencement (the expiration date is one (1) year from the date of recording unless a different date is specified)

W.H.

Signature of Owner

STATE OF FLORIDA

COUNTY OF Columbia

Sworn to (or affirmed) and subscribed before me this 19th day of April, 2010, by William A. Hubbard II, who is personally known to me, or who has produced _____ as identification, and who did ☒ or did not ☐ take an oath.

Melinda Pettyjohn

Notary Public (Signature)



SUBCONTRACTOR VERIFICATION FORM

APPLICATION NUMBER 1004-30 CONTRACTOR Jerry Castagna PHONE 755-6867

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 _____ License #: _____	Signature _____ Phone #: _____
MECHANICAL/ A/C _____	Print Name _____ License #: _____	Signature _____ Phone #: _____
PLUMBING/ GAS	Print Name _____ License #: _____	Signature _____ Phone #: _____
ROOFING ✓	Print Name <u>CASTAGNA Cons INC</u> License #: <u>CBC 47842</u>	Signature <u>[Signature]</u> Phone #: <u>386-755-6867</u>
SHEET METAL	Print Name _____ License #: _____	Signature _____ Phone #: _____
FIRE SYSTEM/ SPRINKLER	Print Name _____ License #: _____	Signature _____ Phone #: _____
SOLAR	Print Name _____ License #: _____	Signature _____ Phone #: _____

Specialty License	License Number	Sub-Contractors Printed Name	Sub-Contractors Signature
MASON	CBC 47842	CASTAGNA Cons INC	[Signature]
CONCRETE FINISHER			
FRAMING			
INSULATION			
STUCCO			
DRYWALL			
PLASTER			
CABINET INSTALLER			
PAINTING			
ACOUSTICAL CEILING	N/A		
GLASS	CBC 47842		
CERAMIC TILE			
FLOOR COVERING			
ALUM/VINYL SIDING			
GARAGE DOOR			
METAL BLDG ERECTOR	N/A		

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 _____ CONTRACTOR _____ PHONE _____

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ELECTRICAL OK 433	Print Name: <u>CIRCUIT Electric</u> License #: <u>EC 0002840</u>	Signature: <u>[Signature]</u> Phone #: <u>386-752-5488</u>
MECHANICAL/ A/C OK 770	Print Name: <u>SHATTO HEATING & AIR, INC.</u> License #: <u>CAC051875</u>	Signature: <u>[Signature]</u> Phone #: <u>386-496-8224</u>
PLUMBING/ GAS	Print Name: _____ License #: _____	Signature: _____ Phone #: _____
ROOFING	Print Name: _____ License #: _____	Signature: _____ Phone #: _____
SHEET METAL	Print Name: _____ License #: _____	Signature: _____ Phone #: _____
FIRE SYSTEM/ SPRINKLER	Print Name: _____ License #: _____	Signature: _____ Phone #: _____
SOLAR	Print Name: _____ License #: _____	Signature: _____ Phone #: _____

SHATTO Dane Chetham
SHATTO

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.

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ELECTRICAL	Print Name _____ License #: _____	Signature _____ Phone #: _____
MECHANICAL/ A/C	Print Name SHATTO HEATING & AIR, INC. License #: CAC051875	Signature <i>Timothy D. Shatto</i> Phone #: 386-496-8224
PLUMBING/ GAS OK 795	Print Name Standard Plumbing License #: CFC 1422245	Signature <i>Mark Dawson</i> Phone #: 386-752-7716
ROOFING	Print Name _____ License #: _____	Signature _____ Phone #: _____
SHEET METAL	Print Name _____ License #: _____	Signature _____ Phone #: _____
FIRE SYSTEM/ SPRINKLER	Print Name _____ License #: _____	Signature _____ Phone #: _____
SOLAR	Print Name _____ License #: _____	Signature _____ Phone #: _____

Trade	Print Name	License #	Signature	Phone #
MASON				
CONCRETE FINISHER				
FRAMING				
INSULATION				
STUCCO				
DRYWALL				
PLASTER				
CABINET INSTALLER				
PAINTING				
ACOUSTICAL CEILING				
GLASS				
CERAMIC TILE				
FLOOR COVERING				
ALUM/VINYL SIDING				
GARAGE DOOR				
METAL BLOK ERECTOR				

F. S. 440.303 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.

New Form

FORM 600B-01

FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Residential Component Prescriptive Method B

NORTH 1 2 3

Compliance with Method B Chapter 6 of the Florida Energy Efficiency Code may be demonstrated by the use of Form 600B for single and multifamily residences of 3 stories or less in height, and additions to existing residential buildings. To comply, a building must meet or exceed all of the energy efficiency prescriptives in any one of the prescriptive component packages and comply with the prescriptive measures listed in Table 6B-1 of this form. An alternative method is provided for additions of 600 square feet or less by use of Form 600C. If a building does not comply with this method, it may still comply under other sections in Chapter 6 of the Code.

PROJECT NAME: AND ADDRESS:	HUBBARD 1232 SE PRACOCK TER LAKE CITY, FLA.	BUILDER: PERMITTING OFFICE:	CASAGNA CONSTRUCTION INC COLUMBIA	CLIMATE ZONE:	1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input checked="" type="checkbox"/>
OWNER:	William Hubbard A II	PERMIT NO.:	28550	JURISDICTION NO.:	221000

GENERAL DIRECTIONS

1. New construction including additions which incorporates any of the following features cannot comply using this method: steel stud walls, single assembly roof/ceiling construction, or skylights or other non-vertical roof glass.
2. Choose one of the component packages "A" through "E" from Table 6B-1 by which you intend to comply with the Code. Circle the column of the package you have chosen.
3. Fill in all the applicable spaces of the "To Be Installed" column on Table 6B-1 with the information requested. All "To Be Installed" values must be equal to or more efficient than the required levels.
4. Complete page 1 based on the "To Be Installed" column information.
5. Read "Minimum Requirements for All Packages", Table 6B-2 and check each box to indicate your intent to comply with all applicable items.
6. Read, sign and date the "Prepared By" certification statement at the bottom of page 1. The owner or owner's agent must also sign and date the form.

1. Compliance package chosen (A-F)
2. New construction or addition
3. Single family detached or Multifamily attached
4. If Multifamily—No. of units covered by this submission
5. Is this a worst case? (yes / no)
6. Conditioned floor area (sq. ft.)
7. Predominant eave overhang (ft.)
8. Glass type and area :
 - a. Clear glass
 - b. Tint, film or solar screen
9. Percentage of glass to floor area
10. Floor type, area or perimeter, and insulation:
 - a. Slab on grade (R-value)
 - b. Wood, raised (R-value)
 - c. Wood, common (R-value)
 - d. Concrete, raised (R-value)
 - e. Concrete, common (R-value)
11. Wall type, area and insulation:
 - a. Exterior: 1. Masonry (Insulation R-value)
2. Wood frame (Insulation R-value)
 - b. Adjacent: 1. Masonry (Insulation R-value)
2. Wood frame (Insulation R-value)
12. Ceiling type, area and insulation:
 - a. Under attic (Insulation R-value)
 - b. Single assembly (Insulation R-value)
13. Air Distribution System: Duct insulation, location
Test report (attach if required)
14. Cooling system
(Types: central, room unit, package terminal A.C., gas, none)
15. Heating system:
(Types: heat pump, elec. strip, nat. gas, L.P. gas, gas h.p., room or PTAC, none)
16. Hot water system:
(Types: elec., nat. gas, L.P. gas, solar, heat rec., ded. heat pump, other, none)

Please Print

CK

1.	B	
2.	NEW	
3.	SINGLE	
4.	N/A.	
5.	NO.	
6.	1334	
7.	2'-0	
	Single Pane	Double Pane
8a.	sq. ft.	141 sq. ft.
8b.	sq. ft.	sq. ft.
9.	%	
10a.	R= 0	196 lin. ft.
10b.	R= N/A.	sq. ft.
10c.	R= N/A.	sq. ft.
10d.	R= N/A.	sq. ft.
10e.	R= 0	sq. ft.
11a-1	R=	sq. ft.
11a-2	R= 13	1216 sq. ft.
11b-1	R=	sq. ft.
11b-2	R=	sq. ft.
12a.	R= 30	1334 sq. ft.
12b.	R= N/A.	sq. ft.
13.	R= 6	
14a.	Type: FIBERGLASS	
14b.	SEER/EER: 12.00	
14c.	Capacity: 5 1/2 TONS	
15a.	Type: HEAT PUMP	
15b.	HSPF/COP/AFUE:	
15c.	Capacity: 40 GAL	
16a.	Type: ELE	
16b.	EF: .88	

I hereby certify that the plans and specifications covered by the calculation are in compliance with the Florida Energy Code.

PREPARED BY: J. Castagna DATE: 4-27-10

I hereby certify that this building, as designed, is in compliance with the Florida Energy Code.

OWNER AGENT: DATE:

Review of plans and specifications covered by this calculation indicates compliance with the Florida Energy Code. Before construction is completed, this building will be inspected for compliance in accordance with Section 553.908, F.S.

BUILDING OFFICIAL:

DATE:

SUBCONTRACTOR VERIFICATION FORM

APPLICATION NUMBER

28550

CONTRACTOR

Castagna Cons

PHONE

386.755-6867

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 _____ License #: _____	Signature _____ Phone #: _____
MECHANICAL/ A/C _____	Print Name _____ License #: _____	Signature _____ Phone #: _____
PLUMBING/ GAS	Print Name <u>C. L. BOYETTE JR.</u> License #: <u>CFC021540</u>	Signature <u>C. L. Boyette Jr</u> Phone #: <u>252-0776</u>
ROOFING	Print Name _____ License #: _____	Signature _____ Phone #: _____
SHEET METAL	Print Name _____ License #: _____	Signature _____ Phone #: _____
FIRE SYSTEM/ SPRINKLER	Print Name _____ License #: _____	Signature _____ Phone #: _____
SOLAR	Print Name _____ License #: _____	Signature _____ 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.

master

F

PRODUCT PERFORMANCE DATA

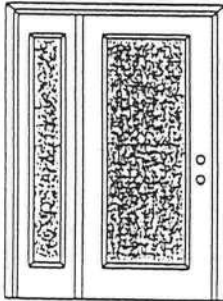
HURRICANE CODE

WOOD-EDGE STEEL DOOR IN WOOD FRAME

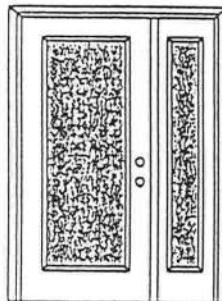
PRODUCT CERTIFICATION SHEET 01-0314.29 (PADE-OUTSWING)

Valid for the following side-hinged door arrangements (Sheet 1 of 2):

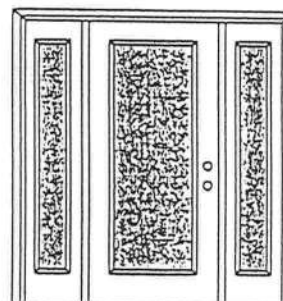
GLAZED DOORS - 6'8" NOMINAL HEIGHT:



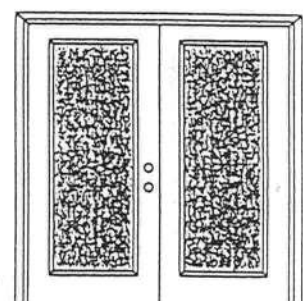
Single Door with Sidelite
on Hinge side



Single Door with Sidelite
on Strike side

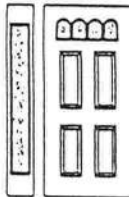


Single Door with 2 Sidelites

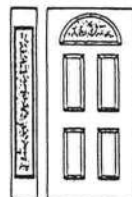


Double Doors

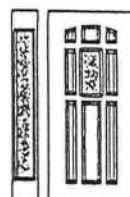
DOOR STYLES - 1/4 GLASS:



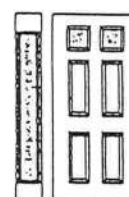
100 Series



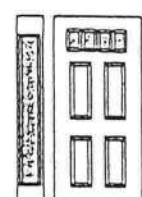
133, 135 Series



136 Series

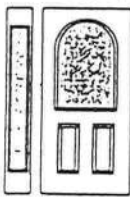


680 Series

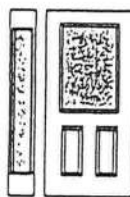


822 Series

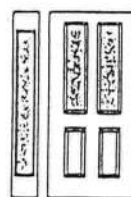
1/2 GLASS:



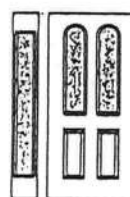
105 Series



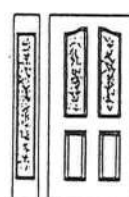
106, 160 Series



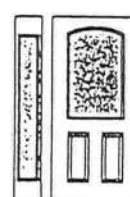
129 Series



200 Series



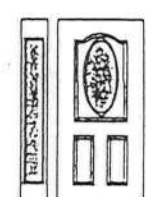
12 R/L, 23 R/L,
24 R/L Series



107 Series



108 Series



304 Series

MULTI_WE_STL_WD_GLZ-1

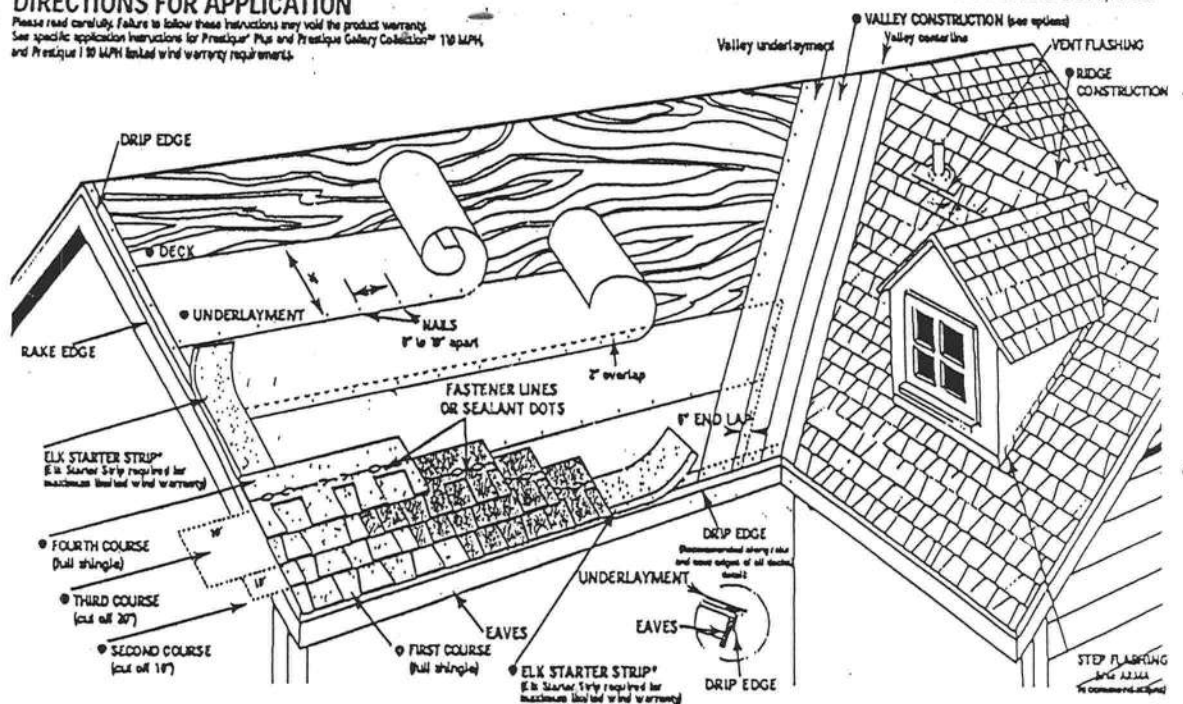
Entergy
Entry Systems

Our continuing program of product improvement makes specifications, design and product detail subject to change without notice.

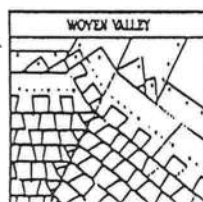


DIRECTIONS FOR APPLICATION

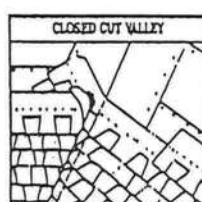
Please read carefully. Failure to follow these instructions may void the product warranty. See specific application instructions for Prestique® Plus and Prestique Gallery Collection® 110 MPH, and Prestique 110 MPH limited wind warranty requirements.



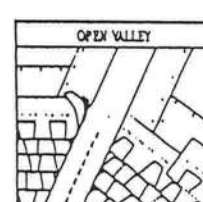
● VALLEY CONSTRUCTION OPTION (California Open and California Closed are also acceptable) NOTE: For complete ARMA valley installation details, see ARMA Residential Asphalt Roofing Manual.



VALLEY CENTER LINE



VALLEY CENTER LINE



VALLEY CENTER LINE

DIRECTIONS FOR APPLICATION

These application instructions are the minimum required to meet Elk's application requirements. Your failure to follow these instructions may void the product warranty. In some areas, the building codes may require additional application techniques or methods beyond our instructions. In these cases, the local code must be followed. Under no circumstances will Elk accept application requirements that are less than those printed here. Shingles should not be jammed tightly together. All staples should be properly vented. Note: It is not necessary to remove tape on back of shingle.

● DECK PREPARATION

Roof decks should be dry, well-seasoned 1" x 8" boards or exterior grade plywood minimum 3/8" thick and conform to the specifications of the American Plywood Association or 7/16" oriented strandboard or 7/16" chipboard.

● UNDERLAYMENT

While nailing is the preferred method for Elk shingles, Elk will accept fastening methods according to the following instructions.

For low slope (2/12 up to 4/12), completely cover the deck with two plies of underlayment overlapping a minimum of 12". Begin by fastening a 12" wide strip of underlayment placed along the eaves. Place a full 36" wide sheet over the starter, horizontally placed along the eaves and completely overlapping the starter strip.

EAVE FLASHING FOR ICE DAMS (ASK A ROOFING CONTRACTOR, REFER TO ARMA MANUAL OR CHECK LOCAL CODES)

For standard slope (4/12 to less than 12/12), use coated roll roofing of no less than 30 pounds over the (all underlayment extending from the eave edge to a point at least 24" beyond the inside wall of the living space below or one layer of a self-adhered eave and flashing membrane.

For low slope (2/12 up to 4/12), use a continuous layer of asphalt plastic cement between the two plies of underlayment from the eave edge up roof to a point at least 24" beyond the inside wall of the living space below or one layer of a self-adhered eave and flashing membrane.

Consult the Elk Field Service Department for application specifications over other decks and other slopes.

● STARTER SHINGLE COURSE

USE AN ELK STARTER STRIP OR A STRIP SHINGLE INVERTED WITH THE HEADLAP APPLIED AT THE EAVE EDGE. With at least 4" trimmed from the end of the first shingle, start at the rake edge overhanging the eave 1/2" to 3/4". Fasten 2" from the lower edge and 1" from each side. Shingles may be applied with a course alignment of 45° on the roof.

● FIRST COURSE

Start at rake and continue course with full shingles laid flush with the starter course.

● SECOND COURSE

Start at the rake with the shingle having 10" trimmed off and continue across roof with full shingles.

● THIRD COURSE

Start at the rake with the shingle having 20" trimmed off and continue across roof with full shingles.

● FOURTH COURSE

Start at the rake and continue with full shingles across roof.

FIFTH AND SUCCEEDING COURSES

Repeat application as shown for second, third, and fourth courses. Do not rock shingles straight up the roof.

● VALLEY CONSTRUCTION

Open, woven and closed cut valleys are acceptable when applied by Asphalt Roofing Manufacturing Association (ARMA) recommended procedures. For metal valleys, use 3/8" wide vertical underlayment prior to applying 12" metal flashing (secure edge with nails). No nails are to be within 8" of valley center.

● RIDGE CONSTRUCTION

For ridge construction use Class "A" Seal-A-Ridge® with formula /LX (See ridge package for installation instructions.)

FASTENERS

While nailing is the preferred method for Elk shingles, Elk will accept fastening methods according to the following instructions.

Always nail or staple through the fastener line or on products without fastener lines, nail or staple between and in line with sealant dots.

NAILS: Corrosive resistant, 3/8" head, minimum 12-gauge roofing nails. Elk recommends 1-1/4" for new roofs and 1-1/2" for roof-overs. In cases where you are applying shingles to a roof that has an exposed overhang, for new roofs only, 3/4" ring shank nails are allowed to be used from the eave's edge to a point up the roof that is past the outside wall line. 1" ring shank nails allowed for re-roof.

STAPLES: Corrosive resistant, 16-gauge minimum, crown width minimum of 15/16". Note: An improperly adjusted staple gun can result in raised staples that can cause a fish-mouthed appearance and can prevent sealing.

Fasteners should be long enough to obtain 3/4" deck penetration or penetration through deck, whichever is less.

MANISARD APPLICATIONS

Correct fastening is critical to the performance of the roof. For slopes exceeding 6/12 (or 2/12) use six fasteners per shingle. Locate fasteners in the fastener area 1" from each side edge with the remaining four fasteners equally spaced along the length of the double thickness (laminated) area. Only fastening methods according to the above instructions are acceptable.

LIMITED WIND WARRANTY

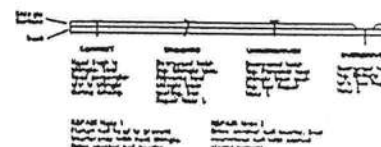
For a Limited Wind Warranty up to 110 MPH for Prestique and Raised Profile® shingles must be applied with properly placed fasteners, or in the case of mansard applications, properly placed fasteners per shingle.

For a Limited Wind Warranty up to 110 MPH for Prestique Gallery Collection or Prestique Plus or 80 MPH for Prestique I, shingles must be applied with properly placed NAILS per shingle. SHINGLES APPLIED WITH STAPLES WILL NOT QUALIFY FOR THIS ENHANCED LIMITED WIND WARRANTY. Also, Elk Starter Strip shingles must be applied at the eaves and rake edges to qualify Prestique Plus, Prestique Gallery Collection and Prestique I shingles for this enhanced Limited Wind Warranty. Under no circumstances should the Elk Shingles or the Elk Starter Strip overhang the eaves or rake edge more than 3/4" of an inch.



HELP STOP BLOW-OFFS AND CALL-BACKS

A minimum of four fasteners must be driven into the DOUBLE THICKNESS (laminated) area of the shingle. Nails or staples must be placed along - and through - the fastener line or on products without fastener lines, nail or staple between and in line with sealant dots. CAUTION: Do not use a fastener line for shingle alignment.



Refer to local codes which in some areas may require specific application techniques beyond those Elk has specified. All Prestique and Raised Profile shingles have a UL® Wind Resistance Rating when applied in accordance with these instructions using nails or staples on re-roof as well as new construction.

CAUTION TO WHOLESALERS: Careless and improper storage or handling can harm fiberglass shingles. Keep these shingles completely covered, dry, reasonably cool, and protected from the weather. Do not store near various sources of heat. Do not store in direct sunlight until applied. DO NOT DOUBLE STACK. Systematically rotate all stock so that the material that has been stored the longest will be the first to be moved out.

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All trademarks, ®, are registered trademarks of Elk Corporation of Dallas, its ELK® company, Raised Profile, Ridgecrest, Gallery Collection and LX® are trademarks pending registration of Elk Corporation of Dallas, LLC. It is a registered trademark of Underwriters Laboratories, Inc.

ELK
www.elkcorp.com



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:	<input checked="" type="checkbox"/>		
2	All drawings must be clear, concise, drawn to scale, details that are not used shall be marked void	<input checked="" type="checkbox"/>		
3	Condition space (Sq. Ft.) 1335	IIIIIIII	IIIIIIII	IIII
	Total (Sq. Ft.) under roof 2150			

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	<input checked="" type="checkbox"/>		
5	Dimensions of all building set backs	<input checked="" type="checkbox"/>		
6	Location of all other structures (include square footage of structures) on parcel, existing or proposed well and septic tank and all utility easements.	<input checked="" type="checkbox"/>		
7	Provide a full legal description of property.	<input checked="" type="checkbox"/>		

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	IIII	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)	N/A.		
27	Stairs with dimensions (width, tread and riser and total run) details of guardrails, Handrails (see FBCR SECTION 311)	N/A.		
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)

<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>
---	--

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	n/a.		
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	N/A		
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 assembles covering	✓		
72	Submit Florida Product Approval numbers for each component of the roof assembles 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	n/a		

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	Existing		
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	Pump P.		
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	n/a.		
99	CERTIFIED FINISHED FLOOR ELEVATIONS will be required on any project where the base flood elevation (100 year flood) has been established	n/a.		
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.	EXIST		
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

Project Name: _____

Location: _____

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			
2. Sliding			
3. Sectional			
4. Roll up			
5. Automatic			
6. Other			
B. WINDOWS			
1. Single hung			
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			
2. Soffits			
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			
2. Underlayments			
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)

Residential System Sizing Calculation

Summary

PEACOCK ROAD
LAKE CITY, FL

Project Title:
HUBBARD RESIDENCE

Code Only
Professional Version
Climate: North

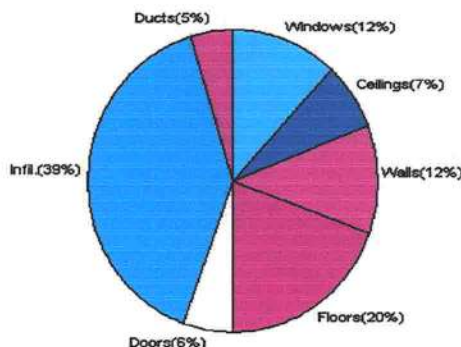
3/31/2010

Location for weather data: Gainesville - User customized: Latitude(29) Temp Range(M)					
Humidity data: Interior RH (50%) Outdoor wet bulb (78F) Humidity difference(51gr.)					
Winter design temperature	25 F	Summer design temperature	98 F		
Winter setpoint	70 F	Summer setpoint	75 F		
Winter temperature difference	45 F	Summer temperature difference	23 F		
Total heating load calculation	28077 Btuh	Total cooling load calculation	25212 Btuh		
Submitted heating capacity	% of calc Btuh	Submitted cooling capacity	% of calc Btuh		
Total (Electric Heat Pump)	99.7 28000	Sensible (SHR = 0.65)	96.2 16250		
Heat Pump + Auxiliary(5.0kW)	160.5 45065	Latent	105.1 8750		
		Total (Electric Heat Pump)	99.2 25000		

WINTER CALCULATIONS

Winter Heating Load (for 1360 sqft)

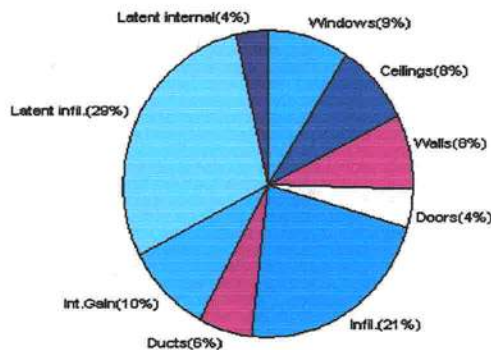
Load component		Load
Window total	103 sqft	3373 Btuh
Wall total	1017 sqft	3264 Btuh
Door total	85 sqft	1555 Btuh
Ceiling total	1360 sqft	2040 Btuh
Floor total	151 ft	5485 Btuh
Infiltration	223 cfm	11022 Btuh
Subtotal		26740 Btuh
Duct loss		1337 Btuh
TOTAL HEAT LOSS		28077 Btuh



SUMMER CALCULATIONS

Summer Cooling Load (for 1360 sqft)

Load component		Load
Window total	103 sqft	2357 Btuh
Wall total	1017 sqft	2022 Btuh
Door total	85 sqft	1045 Btuh
Ceiling total	1360 sqft	2121 Btuh
Floor total		0 Btuh
Infiltration	214 cfm	5404 Btuh
Internal gain		2400 Btuh
Subtotal(sensible)		15350 Btuh
Duct gain		1535 Btuh
Total sensible gain		16885 Btuh
Latent gain(infiltration)		7407 Btuh
Latent gain(internal)		920 Btuh
Total latent gain		8327 Btuh
TOTAL HEAT GAIN		25212 Btuh



EnergyGauge® System Sizing based on ACCA Manual J.

PREPARED BY: *[Signature]*

DATE: *31 Mar 2010*

AR-2005

System Sizing Calculations - Winter

Residential Load - Component Details

PEACOCK ROAD
LAKE CITY, FL

Project Title:
HUBBARD RESIDENCE

Code Only
Professional Version
Climate: North

Reference City: Gainesville (User customized) Winter Temperature Difference: 45.0 F

3/31/2010

Window	Panes/SHGC/Frame/U	Orientation	Area X	HTM=	Load
1	2, Clear, Metal, DEF	N	45.0	32.6	1467 Btuh
2	2, Clear, Metal, DEF	W	4.3	32.6	140 Btuh
3	2, Clear, Metal, DEF	W	15.0	32.6	489 Btuh
4	2, Clear, Metal, DEF	S	34.9	32.6	1137 Btuh
5	2, Clear, Metal, DEF	N	4.3	32.6	140 Btuh
Window Total					3373 Btuh
Walls	Type	R-Value	Area X	HTM=	Load
1	Frame - Exterior	13.0	797	3.6	2868 Btuh
2	Frame - Adjacent	13.0	220	1.8	396 Btuh
Wall Total					3264 Btuh
Doors	Type		Area X	HTM=	Load
1	Wood - Exter		20	20.7	414 Btuh
2	Wood - Exter		45	20.7	934 Btuh
3	Wood - Adjac		20	10.4	207 Btuh
Door Total					1555Btuh
Ceilings	Type	R-Value	Area X	HTM=	Load
1	Under Attic	30.0	1360	1.5	2040 Btuh
Ceiling Total					2040Btuh
Floors	Type	R-Value	Size X	HTM=	Load
1	Slab-On-Grade Edge Insul	0	150.7 ft(p)	36.4	5485 Btuh
Floor Total					5485 Btuh
Infiltration	Type	ACH X	Building Volume	CFM=	Load
	Natural	0.40	10879(sqft)	73	3597 Btuh
	Mechanical			150	7425 Btuh
Infiltration Total					11022 Btuh

Totals for Heating	Subtotal	26740 Btuh
	Duct Loss(using duct multiplier of 0.05)	1337 Btuh
	Total Btuh Loss	28077 Btuh

Key: Window types (SHGC - Shading coefficient of glass as SHGC numerical value or as clear or tint)
(Frame types - metal, wood or insulated metal)
(U - Window U-Factor or 'DEF' for default)
(HTM - ManualJ Heat Transfer Multiplier)

Key: Floor size (perimeter(p) for slab-on-grade or area for all other floor types)

System Sizing Calculations - Summer

Residential Load - Component Details

PEACOCK ROAD
LAKE CITY, FL

Project Title:
HUBBARD RESIDENCE

Code Only
Professional Version
Climate: North

Reference City: Gainesville (User customized) Summer Temperature Difference: 23.0 F 3/31/2010

Window	Type	Ornt	Overhang		Window Area(sqft)			HTM		Load
	Panes/SHGC/U/InSh/ExSh		Len	Hgt	Gross	Shaded	Unshaded	Shaded	Unshaded	
1	2, Clear, DEF, B, N	N	2	5.33	45.0	0.0	45.0	17	17	765 Btuh
2	2, Clear, DEF, B, N	W	2	5.17	4.3	0.0	4.3	17	48	206 Btuh
3	2, Clear, DEF, B, N	W	2	12.8	15.0	0.0	15.0	17	48	720 Btuh
4	2, Clear, DEF, B, N	S	2	6.58	34.9	34.9	0.0	17	26	593 Btuh
5	2, Clear, DEF, B, N	N	2	2.75	4.3	0.0	4.3	17	17	73 Btuh
Window Total					103					2357 Btuh
Walls	Type	R-Value			Area		HTM		Load	
1	Frame - Exterior	13.0			796.7		2.1		1705 Btuh	
2	Frame - Adjacent	13.0			220.0		1.4		317 Btuh	
Wall Total						1016.7		2022 Btuh		
Doors	Type	R-Value			Area		HTM		Load	
1	Wood - Exter				20.0		12.3		246 Btuh	
2	Wood - Exter				45.1		12.3		554 Btuh	
3	Wood - Adjac				20.0		12.3		246 Btuh	
Door Total						85.1		1045 Btuh		
Ceilings	Type/Color	R-Value			Area		HTM		Load	
1	Under Attic/Dark	30.0			1359.9		1.6		2121 Btuh	
Ceiling Total						1359.9		2121 Btuh		
Floors	Type	R-Value			Size		HTM		Load	
1	Slab-On-Grade Edge Insulation	0.0			150.7 ft(p)		0.0		0 Btuh	
Floor Total						150.7		0 Btuh		
Infiltration	Type	ACH			Volume		CFM=		Load	
	Natural	0.35			10879		63.6		1609 Btuh	
	Mechanical						150		3795 Btuh	
Infiltration Total								214		5404 Btuh

Internal gain	Occupants	Btuh/occupant	Appliance	Load
	4	X 300 +	1200	2400 Btuh

Totals for Cooling	Subtotal	15350 Btuh
	Duct gain(using duct multiplier of 0.10)	1535 Btuh
	Total sensible gain	16885 Btuh
	Latent infiltration gain (for 51 gr. humidity difference)	7407 Btuh
	Latent occupant gain (4 people @ 230 Btuh per person)	920 Btuh
	Latent other gain	0 Btuh
TOTAL GAIN		25212 Btuh

Key: Window types (SHGC - Shading coefficient of glass as SHGC numerical value or as clear or tint)
(U - Window U-Factor or 'DEF' for default)
(InSh - Interior shading device: none(N), Blinds(B), Panels(P), or Roller Shades(R))
(ExSh - Exterior shading device: none(N) or numerical value)

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:1U068228Z0217135524

Truss Fabricator: Anderson Truss Company
Job Identification: 10-057--Fill in later HUBBARD -- , **
Truss Count: 2
Model Code: Florida Building Code 2007 and 2009 Supplement
Truss Criteria: FBC2007Res/TPI-2002(STD)
Engineering Software: Alpine Software, Version 9.02.
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: HCUSR8228

Details: BRCLBSUB-A1103005-GBLLETIN-

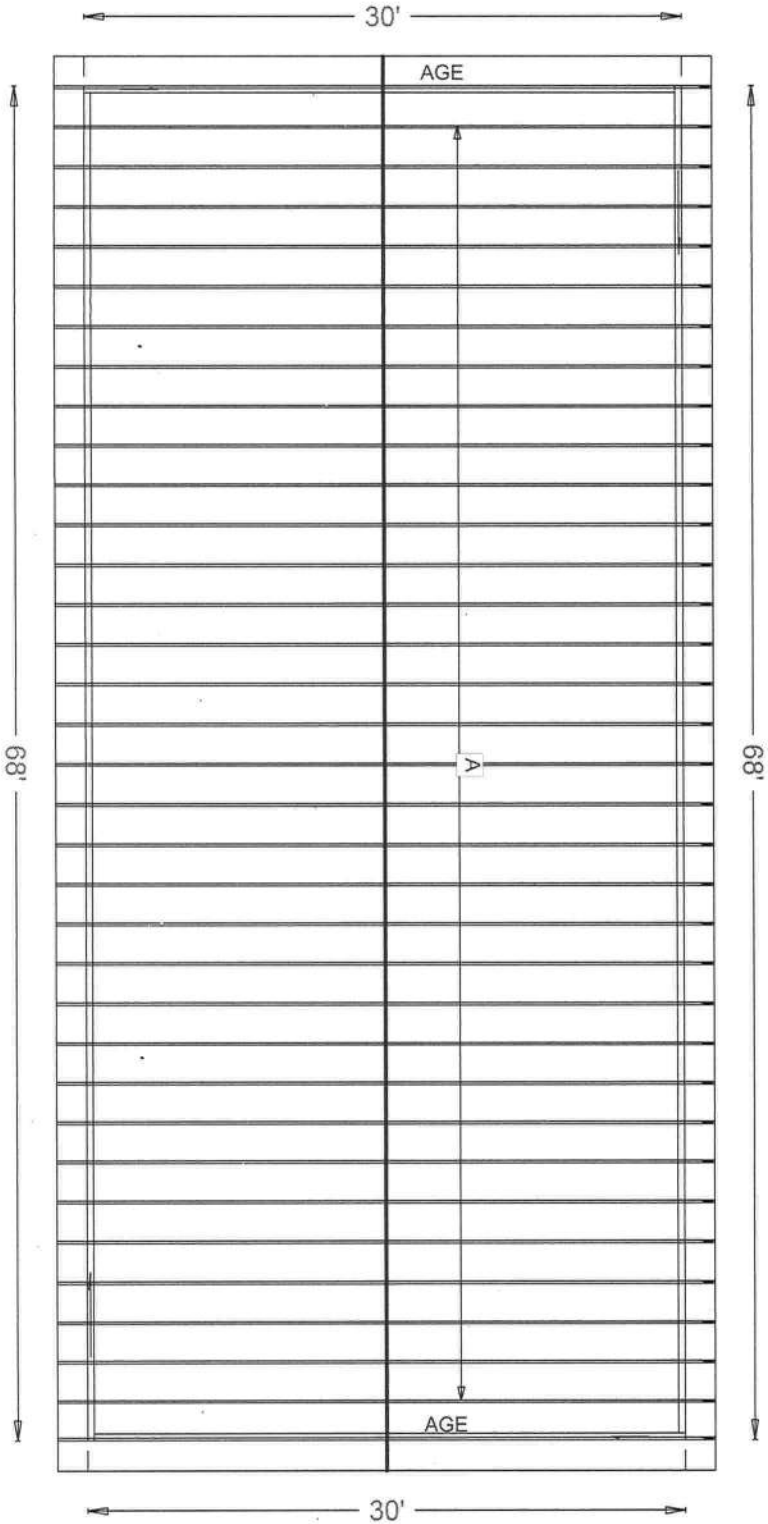
#	Ref	Description	Drawing#	Date
1	90833--A		10076002	03/17/10
2	90834--AGE		10076003	03/17/10

Seal Date: 03/17/2010

-Truss Design Engineer-
Doug Fleming
Florida License Number: 66648
1950 Marley Drive
Haines City, FL 33844



Roof Plane Sheathing Area = 2620 sq. ft
 Gable Sheathing Area = 246 sq. ft
 Total Sheathing Area = 2865 sq. ft
 Fascia Material = 216 linear ft
 Ridge Cap Material = 71 linear ft



JERRY CASTAGNA / HUBBARD

JOB DESCRIPTION:: Fill in later
/: HUBBARD

JOB NO:
10-057

PAGE NO:
1 OF 1

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

:Stack Chord SC1 2x4 SP #2 Dense::Stack Chord SC2 2x4 SP #2 Dense:

Roof overhang supports 2.00 psf soffit load.

See DWGS A11030050109 & GBLETT10109 for more requirements.

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

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

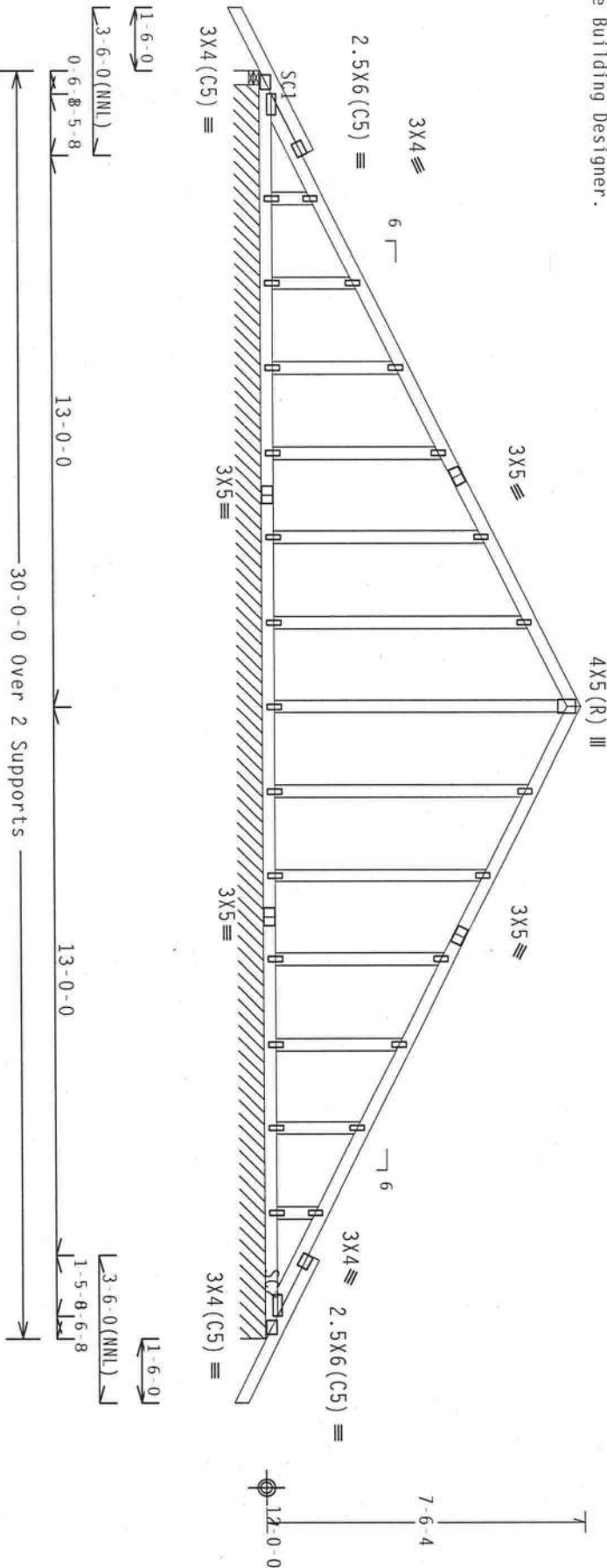
Deflection meets L/240 live and L/180 total load.

The Building Designer is responsible for the design of the roof and ceiling diaphragms, gable end shear walls, and supporting shear walls. Shear walls must provide continuous lateral restraint to the gable end. All connections to be designed by the Building Designer.

110 mph wind, 15.56 ft mean hgt, ASCE 7-05, CLOSED bldg, located anywhere in roof, CAT II, EXP C, wind TC DL=5.0 psf, wind BC DL=5.0 psf. lw=1.00 GCPI (+/-)-0.18

Wind reactions based on MMFRS pressures.

Stacked top chord must NOT be notched or cut in area (NML).
Dropped top chord braced at 24" o.c. intervals. Attach stacked top chord (SC) to dropped top chord in noticable area using 3x4 tie plates 24" o.c. Center plate on stacked/dropped chord interface, plate length perpendicular to chord length. Splice top chord in noticable area using 3x6.



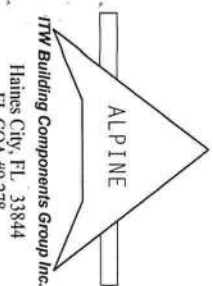
R=224 U=126 W=4"
R=83 PLF U=21 PLF W=29-8-0

Note: All Plates Are 1.5X4 Except As Shown.
Design Crit: FBC2007Res/TP1-2002(STD)
PLT TYP. Wave

9.02.00 QTY:2 FL/-/4/-/-/R/- Scale =.25"/Ft.

WARNING TRUSSES REQUIRE EXTERIOR CARE IN FABRICATING, HANDLING, SHIPPING, INSTALLING AND BRACING. TRUSSES MUST BE PROTECTED FROM WEATHER AND MOISTURE. TRUSSES MUST BE STORED IN A DRY AREA. TRUSSES MUST BE PROTECTED FROM WEATHER AND MOISTURE. TRUSSES MUST BE STORED IN A DRY AREA. TRUSSES MUST BE PROTECTED FROM WEATHER AND MOISTURE. TRUSSES MUST BE STORED IN A DRY AREA.

IMPORTANT FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITW BCG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN. ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH THE DESIGN SHALL BE THE RESPONSIBILITY OF THE INSTALLATION CONTRACTOR. ITW BCG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN. ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH THE DESIGN SHALL BE THE RESPONSIBILITY OF THE INSTALLATION CONTRACTOR.



FL/-/4/-/-/R/-	REF	R8228- 90834
TC LL	20.0 PSF	DATE 03/17/10
TC DL	10.0 PSF	DRW HCUR8228 10076003
BC DL	10.0 PSF	HC-ENG TCE/DF
BC LL	0.0 PSF	SEQN- 81084
TOT.LD.	40.0 PSF	
DUR.FAC.	1.25	
SPACING	24.0"	JREF- 1U068228Z02

CLB WEB BRACE SUBSTITUTION

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

NOTES:

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

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

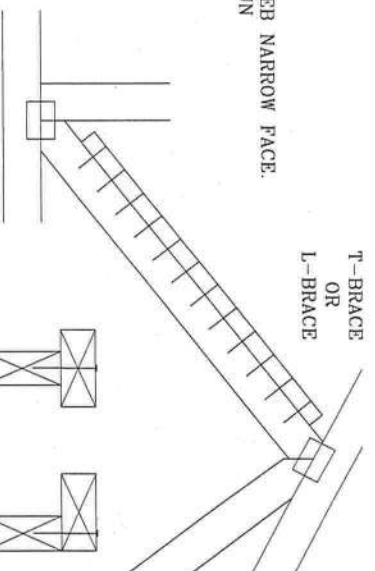
WEB MEMBER SIZE	SPECIFIED CLB BRACING	T OR L-BRACE	ALTERNATIVE SCAB BRACE
2X3 OR 2X4	1 ROW	2X4	1-2X4
2X3 OR 2X4	2 ROWS	2X6	2-2X4
2X6	1 ROW	2X4	1-2X6
2X6	2 ROWS	2X6	2-2X4(*)
2X8	1 ROW	2X6	1-2X8
2X8	2 ROWS	2X6	2-2X6(*)

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

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

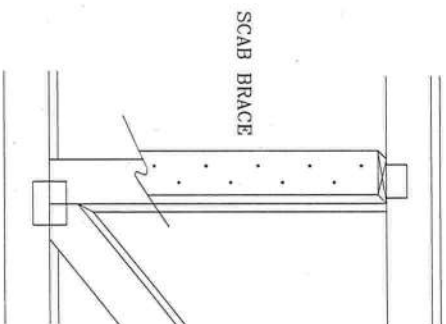
T-BRACING OR L-BRACING:

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



SCAB BRACING:

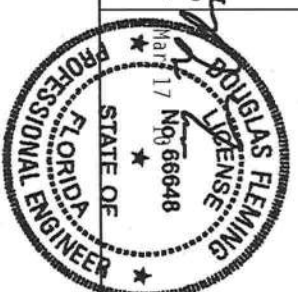
APPLY SCAB(S) TO WIDE FACE OF WEB.
NO MORE THAN (1) SCAB PER FACE.
ATTACH WITH 10d BOX OR GUN
(0.128"x 3", MIN) NAILS.
AT 6" O.C.
BRACE IS A MINIMUM
80% OF WEB MEMBER LENGTH



Building Components Group Inc.

Earth City, MO 63046

****WARNING** READ AND FOLLOW ALL NOTES ON THIS SHEET.**
Trusses require extreme care in fabricating, handling, shipping, installing and bracing. Refer to and follow the instructions on the drawings and specifications for safety practices prior to performing any work. The truss manufacturer shall provide temporary bracing per BCS. Unless noted otherwise, top chord shall have properly attached structural panels and bottom chord shall have a properly attached rigid ceiling. Locations shown for permanent lateral restraint of webs shall have bracing installed per BCS sections B3 & B7. See this job's general notes page for more information.
****IMPORTANT** FURNISH COPY OF THIS DESIGN TO INSTALLATION CONTRACTOR.**
ITW Building Components Group Inc. (ITWBCG) shall not be responsible for any deviation from this design, any failure to build the truss in conformance with TPI, or fabricating, handling, shipping, installing & bracing of trusses. ITWBCG connector plates are made of 50/16/16GA (W/H/S/N) ASTM A563 grade 37/40/60 (K/W/H/S) galv. steel. Apply plates to each face of truss, positioned as shown above and on joint details. A seal on this drawing or cover page indicates acceptance and professional engineering responsibility solely for the truss component design shown. The suitability and use of this component for any building is the responsibility of the building designer per AIA/CES. See also industry.com: ICC: www.iccsafe.org
ITW-BCG: www.itwbcg.com, TPI: www.tpinet.com, WCA: www.wcaindustry.com: ICC: www.iccsafe.org

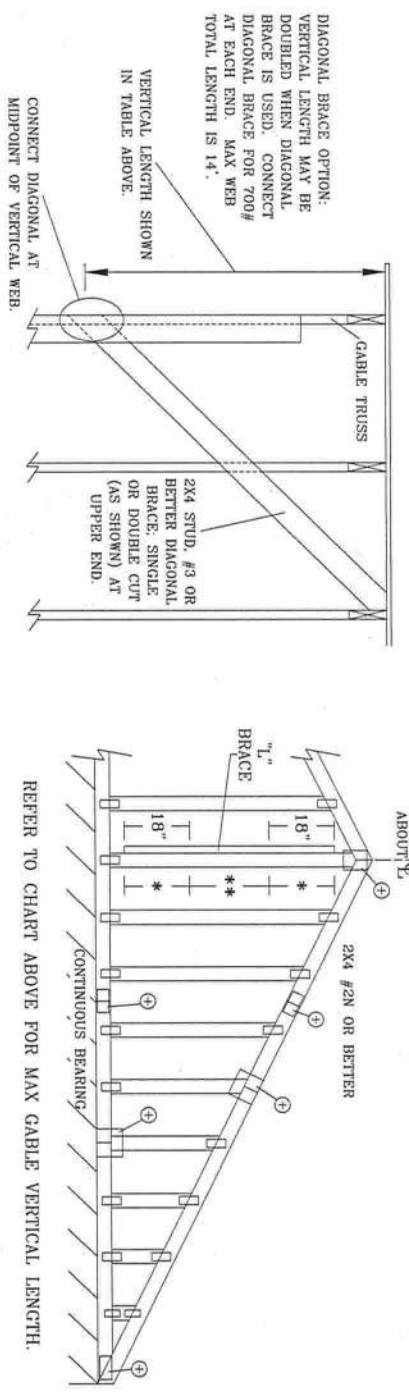


TC LL	PSF	REF	CLB SUBST.
TC DL	PSF	DATE	1/1/09
BC DL	PSF	DRWG	BCLBSUB0109
BC LL	PSF		
TOT. LD.	PSF		
DUR. FAC.			
SPACING			

ASCE 7-05: 110 MPH WIND SPEED, 30' MEAN HEIGHT, ENCLOSED, I = 1.00, EXPOSURE C, Kzt = 1.00

GABLE STUD REINFORCEMENT DETAIL

MAX GABLE VERTICAL LENGTH																
2x4 GABLE VERTICAL SPACING SPECIES	BRACE GRADE	NO BRACES	(1) 1x4 "L" BRACE •		(1) 2x4 "L" BRACE •		(2) 2x4 "L" BRACE •		(1) 2x6 "L" BRACE ••		(1) 2x6 "L" BRACE •		(2) 2x6 "L" BRACE •		(2) 2x6 "L" BRACE ••	
			GROUP A	GROUP B	GROUP A	GROUP B	GROUP A	GROUP B	GROUP A	GROUP B	GROUP A	GROUP B	GROUP A	GROUP B		
12" O.C.	SPF HF	#1 / #2	3' 8"	6' 4"	6' 6"	7' 6"	7' 8"	8' 11"	9' 2"	11' 9"	12' 1"	14' 0"	14' 0"	14' 0"	14' 0"	14' 0"
			#3	3' 7"	5' 5"	5' 5"	7' 2"	7' 2"	8' 11"	8' 11"	11' 2"	11' 2"	14' 0"	14' 0"	14' 0"	14' 0"
		STANDARD	3' 7"	5' 5"	5' 5"	7' 1"	7' 1"	8' 11"	8' 11"	11' 1"	11' 1"	14' 0"	14' 0"	14' 0"	14' 0"	
			3' 7"	4' 8"	4' 8"	6' 1"	6' 1"	8' 3"	8' 3"	9' 6"	9' 6"	12' 11"	12' 11"	14' 0"	14' 0"	
	SP	#1	4' 0"	6' 4"	6' 10"	7' 6"	8' 1"	8' 11"	9' 7"	11' 9"	12' 8"	14' 0"	14' 0"	14' 0"	14' 0"	
			#2	3' 11"	6' 4"	6' 10"	7' 6"	8' 1"	8' 11"	9' 5"	11' 5"	11' 5"	14' 0"	14' 0"	14' 0"	
		#3	3' 9"	5' 7"	5' 7"	7' 4"	7' 4"	8' 11"	9' 5"	11' 5"	11' 5"	14' 0"	14' 0"	14' 0"	14' 0"	
			STUD	3' 9"	5' 6"	5' 6"	7' 3"	7' 3"	8' 11"	9' 5"	11' 4"	11' 4"	14' 0"	14' 0"	14' 0"	14' 0"
	DFL	STANDARD	3' 8"	4' 9"	4' 9"	6' 3"	6' 3"	8' 5"	8' 5"	9' 9"	9' 9"	13' 3"	13' 3"	14' 0"	14' 0"	
			4' 2"	7' 3"	7' 5"	8' 7"	8' 7"	10' 3"	10' 3"	10' 6"	13' 5"	13' 10"	14' 0"	14' 0"	14' 0"	
		#1 / #2	4' 1"	6' 8"	6' 8"	8' 7"	8' 7"	10' 3"	10' 3"	10' 3"	13' 5"	13' 5"	14' 0"	14' 0"	14' 0"	14' 0"
			#3	4' 1"	8' 0"	8' 0"	8' 7"	8' 7"	10' 3"	10' 3"	10' 3"	13' 5"	13' 5"	14' 0"	14' 0"	14' 0"
16" O.C.	SPF HF	STANDARD	4' 1"	5' 8"	5' 8"	7' 6"	7' 6"	10' 1"	10' 1"	11' 8"	11' 8"	14' 0"	14' 0"	14' 0"	14' 0"	
			4' 1"	5' 8"	5' 8"	8' 7"	8' 7"	9' 3"	9' 3"	10' 3"	10' 3"	13' 5"	13' 5"	14' 0"	14' 0"	14' 0"
		#1	4' 7"	7' 3"	7' 3"	8' 7"	8' 7"	9' 3"	10' 3"	11' 0"	13' 5"	14' 0"	14' 0"	14' 0"	14' 0"	
			#2	4' 6"	7' 3"	7' 9"	8' 7"	8' 7"	9' 3"	10' 3"	11' 0"	13' 5"	14' 0"	14' 0"	14' 0"	14' 0"
	SP	#3	4' 4"	6' 10"	6' 10"	8' 7"	8' 7"	9' 0"	10' 3"	10' 9"	13' 5"	14' 0"	14' 0"	14' 0"	14' 0"	
			STUD	4' 4"	6' 9"	6' 9"	8' 7"	8' 7"	8' 11"	10' 3"	10' 9"	13' 5"	14' 0"	14' 0"	14' 0"	14' 0"
		STANDARD	4' 2"	5' 10"	5' 10"	7' 8"	7' 8"	10' 3"	10' 4"	11' 11"	11' 11"	14' 0"	14' 0"	14' 0"	14' 0"	
			#1 / #2	4' 7"	8' 0"	8' 2"	9' 5"	9' 5"	9' 8"	11' 3"	11' 7"	14' 0"	14' 0"	14' 0"	14' 0"	14' 0"
	SPF HF	STUD	4' 6"	7' 8"	7' 8"	9' 5"	9' 5"	9' 5"	11' 3"	11' 3"	14' 0"	14' 0"	14' 0"	14' 0"	14' 0"	14' 0"
			4' 6"	7' 8"	7' 8"	9' 5"	9' 5"	9' 5"	11' 3"	11' 3"	14' 0"	14' 0"	14' 0"	14' 0"	14' 0"	14' 0"
		STANDARD	4' 6"	7' 8"	7' 8"	9' 5"	9' 5"	9' 5"	11' 3"	11' 3"	13' 6"	13' 6"	14' 0"	14' 0"	14' 0"	14' 0"
			#1	5' 1"	8' 0"	8' 7"	8' 7"	8' 8"	10' 2"	11' 3"	12' 1"	14' 0"	14' 0"	14' 0"	14' 0"	14' 0"
SP DFL	#2	4' 11"	8' 0"	8' 7"	9' 5"	9' 5"	10' 2"	11' 3"	12' 1"	14' 0"	14' 0"	14' 0"	14' 0"	14' 0"	14' 0"	
		#3	4' 9"	7' 11"	7' 11"	9' 5"	9' 5"	9' 11"	11' 3"	11' 10"	14' 0"	14' 0"	14' 0"	14' 0"	14' 0"	
	STUD	4' 9"	7' 9"	7' 9"	9' 5"	9' 5"	9' 11"	11' 3"	11' 10"	14' 0"	14' 0"	14' 0"	14' 0"	14' 0"	14' 0"	
		STANDARD	4' 7"	6' 9"	6' 9"	8' 10"	8' 10"	8' 10"	11' 3"	11' 7"	13' 10"	13' 10"	14' 0"	14' 0"	14' 0"	14' 0"



GABLE VERTICAL PLATE SIZES			
VERTICAL LENGTH	NO SPLICE	LESS THAN 4' 0"	1X4 OR 2X3
VERTICAL LENGTH	LESS THAN 4' 0", BUT GREATER THAN 11' 6"	2.5X4	
VERTICAL LENGTH	GREATER THAN 11' 6"	3X4	

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

BRACING GROUP SPECIES AND GRADES:			
GROUP A:		GROUP B:	
SPRICE-PINE-FIR	HEM-FIR	SPRICE-PINE-FIR	HEM-FIR
#1 / #2 STANDARD	#2 STUD	#1 / #2 STANDARD	#2 STUD
#3 STUD	#3 STANDARD	#3 STUD	#3 STANDARD
DOUGLAS FIR-LARCH		DOUGLAS FIR-LARCH	
#3 STUD	#3 STUD	#3 STUD	#3 STUD
STANDARD	STANDARD	STANDARD	STANDARD

GABLE TRUSS DETAIL NOTES:

LIVE LOAD DEFLECTION CRITERIA IS L/240.

PROVIDE UPLIFT CONNECTIONS FOR 100 PSF OVER CONTINUOUS BEARING (5 PSF TC DEAD LOAD).

GABLE END SUPPORTS LOAD FROM 4' 0" OUTLOOKERS WITH 2' 0" OVERHANG, OR 12" PLYWOOD OVERHANG.

ATTACH EACH "L" BRACE WITH 10d NAILS.

* FOR (1) "L" BRACE: SPACE NAILS AT 2' 0" O.C. IN 18" END ZONES AND 4' 0" O.C. BETWEEN ZONES.

** FOR (2) "L" BRACES: SPACE NAILS AT 3' 0" O.C. IN 18" END ZONES AND 6' 0" O.C. BETWEEN ZONES.

"L" BRACING MUST BE A MINIMUM OF 80% OF WEB MEMBER LENGTH.



Building Components Group Inc.

WARNING READ AND FOLLOW ALL NOTES ON THIS SHEET.

Trusses require extreme care in fabricating, handling, shipping, installing and bracing. Refer to and follow the instructions on the drawings and the instructions on the back of the panels. Do not alter the truss design or the instructions. Do not alter the truss design or the instructions. Do not alter the truss design or the instructions.

ITW Building Components Group Inc. (ITWBCG) shall not be responsible for any deviation from this design, including any failure to build the truss in conformance with TPI, or fabricating, handling, shipping, installing, & bracing of trusses. ITWBCG connector plates are made of 20/18/18GA (K/H/S/K) ASTM A653 grade 37/40/60 (K/H/S) galv. steel. Apply plates to each face of truss, positioned as shown above and on joint details. A seal on this drawing or cover page indicates acceptance and professional engineering responsibility solely for the truss component design shown. The suitability and use of this component for any building is the responsibility of the building designer per ASCE 7-05 Section 5.1.2.1. See also ITWBCG website for more information.

ITW-BCG: www.itwbcg.com, ITW: www.itw.com, ITW: www.itw.com, ITW: www.itw.com, ITW: www.itw.com



MAX. TOT. LD. 60 PSF

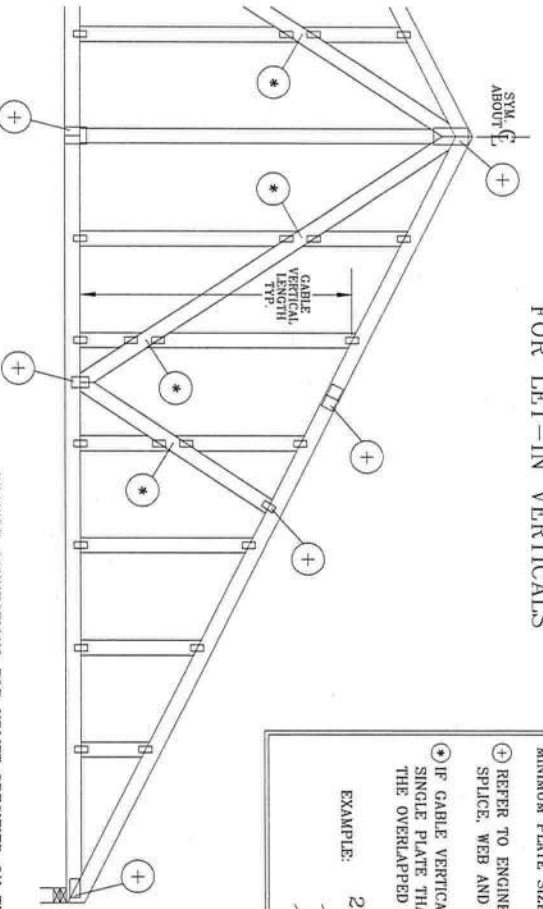
MAX. SPACING 24.0"

REF: ASCE7-05-CAB1030

DATE: 1/1/09

DRWG: A11030050109

GABLE DETAIL FOR LET-IN VERTICALS



GABLE TRUSS PLATE SIZES

REFER TO APPROPRIATE ITW GABLE DETAIL FOR MINIMUM PLATE SIZES FOR VERTICAL STUDS.

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

⊙ IF GABLE VERTICAL PLATES OVERLAP, USE A SINGLE PLATE THAT COVERS THE TOTAL AREA OF THE OVERLAPPED PLATES TO SPAN THE WEB.

EXAMPLE:



PROVIDE CONNECTIONS FOR UPLIFT SPECIFIED ON THE ENGINEERED TRUSS DESIGN.

ATTACH EACH "T" REINFORCING MEMBER WITH

END DRIVEN NAILS:

10d COMMON (0.148" X 3" MIN) NAILS AT 4" O.C. PLUS

(4) NAILS IN TOP AND BOTTOM CHORD.

TOENAIL NAILS:

10d COMMON (0.148" X 3" MIN) TOENAILS AT 4" O.C. PLUS

(4) TOENAILS IN TOP AND BOTTOM CHORD.

THIS DETAIL TO BE USED WITH THE APPROPRIATE ITW GABLE DETAIL FOR ASCE

WIND LOAD.

ASCE 7-98 GABLE DETAIL DRAWINGS

A13015980109, A12015980109, A11015980109, A10015980109

A13030980109, A12030980109, A11030980109, A10030980109

ASCE 7-02 GABLE DETAIL DRAWINGS

A13015020109, A12015020109, A11015020109, A10015020109

A13030020109, A12030020109, A11030020109, A10030020109

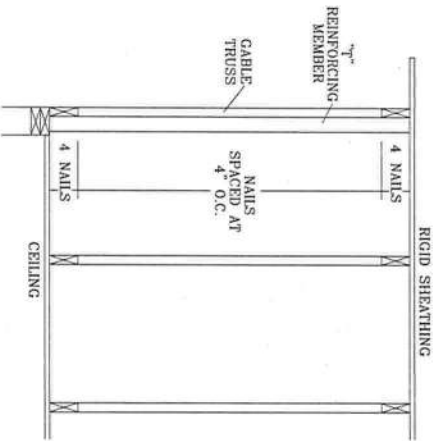
ASCE 7-05 GABLE DETAIL DRAWINGS

A13015050109, A12015050109, A11015050109, A10015050109

A13030050109, A12030050109, A11030050109, A10030050109

SEE APPROPRIATE ITW GABLE DETAIL FOR MAXIMUM

UNREINFORCED GABLE VERTICAL LENGTH.

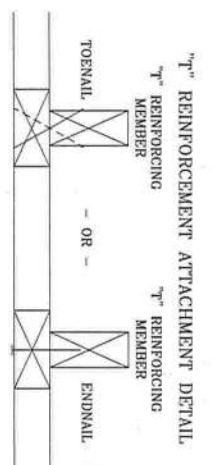
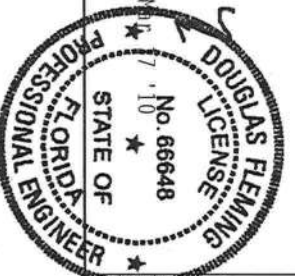


WARNING READ AND FOLLOW ALL NOTES ON THIS SHEET. Refer to and follow the appropriate ASCE wind load and bracing specifications. Refer to and follow the appropriate ITW Gable Detail drawings for safety practices prior to performing these functions. Installers shall provide temporary bracing per BCSI. Unless noted otherwise, top chord shall have properly attached structural panels and bottom chord shall have a properly attached rigid ceiling. Locations shown for permanent internal restraint of webs shall have bracing installed per BCSI sections B3 & B7. See this job's general notes page for more information.

IMPORTANT FINISH COPY OF THIS DESIGN TO INSTALLATION CONTRACTOR. ITW Building Components Group Inc. (ITWBCG) shall not be responsible for any deviation from this design. ITWBCG connector plates are made of 20/18/16GA (W/H/S/K) ASTM A653 grade 37/44/69 (K/W/H/S) galv. steel. Apply plates to each face of truss, positioned as shown above and on joint details. A seal on this drawing or cover page indicates acceptance and professional engineering responsibility solely for the design shown. ITWBCG design shown is the property of ITW Building Components Group Inc. For the use of this design shown, please refer to the ITW Building Components Group Inc. Building to the ITW-BCSI: www.itwbcg.com; TPI: www.tpi.net; WTA: www.wta-industry.com; ICS: www.icsa6.org



Earth City, MO 63045



TO CONVERT FROM "I" TO "T" REINFORCING MEMBERS, MULTIPLY "I" INCREASE BY LENGTH (BASED ON APPROPRIATE ITW GABLE DETAIL).

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

WEB LENGTH INCREASE W/ "T" BRACE

WIND SPEED AND MRH	"T" REINFORCING MEMBER SIZE	"T" INCREASE
140 MPH	2x4	10 %
15 FT	2x6	50 %
140 MPH	2x4	10 %
30 FT	2x6	50 %
130 MPH	2x4	10 %
15 FT	2x6	50 %
130 MPH	2x4	10 %
30 FT	2x6	50 %
120 MPH	2x4	10 %
15 FT	2x6	50 %
120 MPH	2x4	10 %
30 FT	2x6	50 %
110 MPH	2x4	10 %
15 FT	2x6	50 %
110 MPH	2x4	10 %
30 FT	2x6	50 %
100 MPH	2x4	10 %
15 FT	2x6	50 %
100 MPH	2x4	10 %
30 FT	2x6	50 %
90 MPH	2x4	10 %
15 FT	2x6	50 %
90 MPH	2x4	10 %
30 FT	2x6	50 %

EXAMPLE:

ASCE WIND SPEED = 100 MPH

MEAN ROOF HEIGHT = 30 FT. K_{zt} = 1.00

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

"T" REINFORCING MEMBER SIZE = 2x4

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

(1) 2x4 "I" BRACE LENGTH = 6' 7"

MAXIMUM "T" REINFORCED GABLE VERTICAL LENGTH

1.10 x 6' 7" = 7' 3"

REF	LET-IN VERT
DATE	1/1/09
DRWG	GBLETTN0109

MAX TOT. LD. 60 PSF
OUR. FAC. ANY
MAX SPACING 24.0"

COLUMBIA COUNTY FLORIDA DEPARTMENT OF BUILDING AND ZONING INSPECTION

OCCUPANCY

COLUMBIA COUNTY, FLORIDA

Department of Building and Zoning Inspection

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

Parcel Number 26-4S-17-08747-010

Building permit No. 000028550

Use Classification SFD/UTILITY

Fire: 0.00

Permit Holder JERRY CASTAGNA

Waste:

Owner of Building WILLIAM HUBBARD, II.

Total: 0.00

Location: 1232 SE PEACOCK TERR, LAKE CITY, FL 32025

Date: 03/23/2011

Fanny Dicks

Building Inspector



POST IN A CONSPICUOUS PLACE
(Business Places Only)

Notice of Treatment

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

Address: 536 Bay Ave Phone 752-1703

City Lake City

Site Location: Subdivision _____

Lot # _____ Block # _____

Address 1232 SE Peacock Terr Permit # 28550

Product used

☐ Premise

☒ Termitor

☐ Bora-Care

Active Ingredient

Imidacloprid

Fipronil

Disodium Octaborate Tetrahydrate

% Concentration

0.1%

0.12%

23.0%

Type treatment:

Area Treated

Front Porch

Back Porch

Square feet

90

336

Linear feet

27

52

Gallons Applied

16

22

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 _____

6/3/10

Date

8:40 am

Time

James Parker

Print Technician's Name

Remarks: Plumbing traps treated again

Applicator - White

Permit File - Canary

Permit Holder - Pink

10/05 ©

Notice of Treatment

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

Address: 536 SE Bay Ave Phone 752-1703

City Lake City

Site Location: Subdivision _____

Lot # _____ Block # _____

Address 1232 SE Peacock Terr Permit # 28550

Product used

☐ Premise

☒ Termitor

☐ Bora-Care

Active Ingredient

Imidacloprid

Fipronil

Disodium Octaborate Tetrahydrate

% Concentration

0.1%

0.12%

23.0%

Type treatment:

Area Treated

Dwelling

Square feet

2040

Linear feet

196

Gallons Applied

141.2

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 _____

5/27/10

Date

7:35

Time

F999

Print Technician's Name

Remarks: _____

Applicator - White

Permit File - Canary

Permit Holder - Pink

10/05 ©