DATE 09/29/2009 Columbia County I This Permit Must Be Prominently Poster	Building Permit ad on Premises During Construction	PERMIT 000028110
APPLICANT MARYANN CRAWFORD	PHONE 752-51	
ADDRESS 1482 SW COMMERCIAL GLEN	LAKE CITY	FL 32025
OWNER HUGH & CAROL GRIFFIN	PHONE	
ADDRESS 347 SW KENDRICK COURT	FT. WHITE	FL 32038
CONTRACTOR STANLEY CRAWFORD	PHONE 752-5	52
LOCATION OF PROPERTY 47S, TL ON SPEAR PLACE, TO NO RIGHT	L ON KENDRICK CT., 3RD LOT	
TYPE DEVELOPMENT ADDITION TO SFD	ESTIMATED COST OF CONSTRUC	TION 40000.00
HEATED FLOOR AREA TOTAL A	REA 513.00 HEIG	GHT STORIES 1
FOUNDATION CONC WALLS FRAMED	ROOF PITCH 5/12	FLOOR SLAB
	MAX. HEIGH	т
LAND USE & ZONING FT WHITE		
Minimum Set Back Requirments: STREET-FRONT	REAR	SIDE
NO. EX.D.U. 1 FLOOD ZONE FW	DEVELOPMENT PERMIT NO.	
PARCEL ID 04-7S-16-04128-006 SUBDIVIS	SION	
LOT BLOCK PHASE UNIT	TOTAL ACR	ES18.00
	oning checked by Approved for	r Issuance New Resident
Driveway Connection Septic Tank Number LU & Zo COMMENTS: NOC ON FILE, FT. WHITE LETTER ON FILE(FAX	XED)	
COMMENTS: NOC ON FILE, FT. WHITE LETTER ON FILE(FAX	XED) Check	# or Cash 1514 /
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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.

STATE OF FLORIDA COUNTY OF Columbia

TAX NO: 04-7S-16-04129-007

This instrument was Prepared By: Stanley Crawford Construction, Inc. 1482 S.W. Commercial Glen Lake City, Florida 32025

NOTICE OF COMMENCEMENT

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.

- Description of property: See attached Addendum 1
- 2. General description of improvement: Construction of Addition to Dwelling
- Owner Name & Address Hugh G. Jr. & Carol Griffin, 347 SW Kendrick Ct., Fort White, FL 32038
- 4. Interest in property: Fee Simple
- 5. Name and address of fee simple title holder (if other than owner): NONE
- 6. Contractor: Stanley Crawford Construction, Inc 1482 SW Commercial Glen Lake City, Florida 32025
- 7. Surety N/A
 - a. Name and address: N/A
 - b. Amount of bond: N/A

Inst:200912016050 Date:9/24/2009 Time:1:38 PM DC,P.DeWitt Cason,Columbia County Page 1 of 2 B:1181 P:773

- 8. Lender: Personal Funds
- 9. 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: NONE

0.	In addition to himself, Owner designates	None	
		to receive a copy of the Lie	nor's
Vol	tice as provided in section 713.13 (1) (b), Flo	orida Statutes.	

11. Expiration date of notice of commencement (the expiration date is 1 year from The date of recording unless a different date is specified).

The foregoing instrument was acknowledged before me this 21 day of September, 2009, by Hugh Garson + Carol Grisin who are personally known to me and who did not take an oath.

Marshe B ward

Notary Public

My Commission Expires: May 26, 2017

MARSHA B. WARD

Notary Public - State of Florida

My Commission Expires May 26, 2012

Commission # DD 791758

Bonded Through National Notary Assn.



Cal-Tech Testing, Inc.

ering P.O. Box 1625 • Lake City, FL 32056-1625 • Tel(386)755-3633 • Fax(386)752-5456

4784 Rosselle St., Jacksonville, FL 32254 • Tel(904)381-8901 • Fax(904)381-8902

Engineering

Geotechnical

 Environmental Laboratories

REPORT OF IN-PLACE DENSITY TEST

JOB NO.: 09-00414-01

DATE TESTED:

10/13/09

DATE REPORTED:

10/13/09

PROJECT: CLIENT: GENERAL CONTRACTOR: EARTHWORK CONTRACTOR: INSPECTOR:		Griffin R	Griffin Residence Addition, Ft. White, FL Stanley Crawford Construction, Inc. 1482 SW Commercial Glen, Lake City, FL 32025 Stanley Crawford Construction, Inc. A & B Construction					
		Stanley						
		Stanley						
		A&BC						
		Chad Da	Chad Day					
	ASTM METHO	D				SOIL US		
	(D-2922) Nuclear	~			BUILDING F	FILL	~	
		SPECI	FIED REQU	IREMENTS:	95%		×	
TEST NO.	TEST LOCATION	TEST	WET	MOISTURE	DRY DENSITY	PROCTOR	PROCTOR	MAXIMUM

TEST NO.	TEST LOCATION	TEST DEPTH	WET DENSITY (lb/ft ³)	MOISTURE PERCENT	DRY DENSITY (lb/ft ³)	PROCTOR TEST NO.	PROCTOR VALUE	MAXIMUM DENSITY
1	Approx. Center of Addition Area	12"	115.5	8.9	106.1	1	103.1	103%

REMARKS:

The Above Tests Meet Specified Requirements.

PROCTORS

PROCTOR
NO. SOIL DESCRIPTION MAXIMUM DRY UNIT WEIGHT (Ib/ft³) MOIST.

1 Light Brown Sand (Richardson Ft. White Pit) 103.1 10.8 MODIFIED (ASTM D-1557) ▼

Respectfully Submitted, CAL-TECH TESTING, INC.

Reviewed By:

Linda M. Creamer President - CEO

ee

de Creamer, CEO, DBE

Licensed, Florida No: 57842

The test results presented in this report are specific only to the samples tested at the time of testing. The tests were performed in accordance with generally accepted methods and standards. Since material conditions can vary between test locations and change with time, sound judgement should be exercised with regard to the use and interpretation of the data.

Permit # 28110



COLUMBIA COUNTY BUILDING DEPARTMENT RESIDENTIAL CHECK LIST REQUIRMENTS

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

the state of the first of the state of the s	Iter	ns to Incl	ide-
	Eac	h Box sha	ll be
GENERAL REQUIREMENTS: 12 TO THE PROPERTY OF TH	初的性能与时间对于一些。	Circled as	STATE OF THE STATE
APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL		Applicable	130
。一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就	Von	No	NI/A

			Yes	No	N/A
1	Two (2) complete sets of	plans containing the following:	V		
2	All drawings must be clea	r, concise, drawn to scale, details that are not used shall be marked void			
3	Condition space (Sq.	Total (Sq. Ft.) under roof	ШШШ	ШШШ	ШП
	Ft.) 464	5/3			

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

Site Plan information including:

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

Wind-load Engineering Summary, calculations and any details required

	GENERAL REQUIREMENTS: APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL:	Each C	s to Inclu Box shal ircled as plicable	l be
8	Plans or specifications must show compliance with FBCR Chapter 3	IIIIII	ШП	IIIIII
		YES	NO	N/A
9	Basic wind speed (3-second gust), miles per hour	V		
10	(Wind exposure – if more than one wind exposure is used, the wind exposure and applicable wind direction shall be indicated)	1		
11	Wind importance factor and nature of occupancy	1		
12	The applicable internal pressure coefficient, Components and Cladding	1		
13	The design wind pressure in terms of psf (kN/m²), to be used for the design of exterior component, cladding materials not specifally designed by the registered design professional.	<i>\</i>		

Elevations Drawing including:

14	All side views of the structure		,
15	Roof pitch		
16	Overhang dimensions and detail with attic ventilation	V	
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	V	
21	Raised floor surfaces located more than 30 inches above the floor or grade		1/
22	All exterior and interior shear walls indicated	1	
23	Shear wall opening shown (Windows, Doors and Garage doors)	1	
24	Emergency escape and rescue opening shown in each bedroom (net clear opening shown)	V	
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)		1
27	Stairs with dimensions (width, tread and riser and total run) details of guardrails, Handrails (see FBCR SECTION 311)		1
28	Identify accessibility of bathroom (see FBCR SECTION 322)		

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

GENERAL REQUIREMENTS: Items to Include-APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL Each Box shall be Circled as Applicable FBCR 403: Foundation Plans YES NO N/A 29 Location of all load-bearing walls footings indicated as standard, monolithic, dimensions, size and type of reinforcing. 30 All posts and/or column footing including size and reinforcing 31 Any special support required by soil analysis such as piling. 32 Assumed load-bearing valve 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 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) 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 Floor truss package shall including layout and details, signed and sealed by Florida Registered 39 | Professional Engineer Show conventional floor joist type, size, span, spacing and attachment to load bearing walls, 40 stem walls and/or priers 41 Girder type, size and spacing to load bearing walls, stem wall and/or priers 42 Attachment of joist to girder 43 Wind load requirements where applicable Show required under-floor crawl space 45 Show required amount of ventilation opening for under-floor spaces 46 Show required covering of ventilation opening 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 &

		1	
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	Each Box shall l Circled as Applicable		
	YES	NO	N/A
Stud type, grade, size, wall height and oc spacing for all load bearing or shear walls	V		
Fastener schedule for structural members per table FBCR 602.3 are to be shown	1/		
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	V		
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	\checkmark		
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)	V		
Indicate where pressure treated wood will be placed	1/		
Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas A detail showing gable truss bracing, wall balloon framing details or/ and wall binge bracing detail.	\		
	Stud type, grade, size, wall height and oc spacing for all load bearing or shear walls Fastener schedule for structural members per table FBCR 602.3 are to be shown 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 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 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) Indicate where pressure treated wood will be placed Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural	Stud type, grade, size, wall height and oc spacing for all load bearing or shear walls Fastener schedule for structural members per table FBCR 602.3 are to be shown 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 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 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) Indicate where pressure treated wood will be placed Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas	APPLICANT - PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL Stud type, grade, size, wall height and oc spacing for all load bearing or shear walls Fastener schedule for structural members per table FBCR 602.3 are to be shown 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 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 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) Indicate where pressure treated wood will be placed Show all wall structural panel sheathing, grade, thickness and show fastener schedule for structural panel sheathing edges & intermediate areas

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		OUL		T TITLE .

FI	BCR :ROOF SYSTEMS:	_		HI	A	
60	Truss design drawing shall meet section FBCR 802.10 Wood trusses	Τ,	/	1		
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			X		
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

<u>F</u>	BCR 802:Conventional Roof Framing Layout	1		MA
65	Rafter and ridge beams sizes, span, species and spacing		J	
66	Connectors to wall assemblies' include assemblies' resistance to uplift rating		X	
67	Valley framing and support details			
68	Provide dead load rating of rafter system			
				1

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	Each	to Inclu Box shal ircled as pplicable	l be
		YES	NO	N/A
73	Show the insulation R value for the following areas of the structure	V		
74	Attic space	V		
75	Exterior wall cavity	V		
76	Crawl space			/

HVAC information

77	Submit two copies of a Manual J sizing equipment or equivalent computation study		
78	Exhaust fans locations in bathrooms	V	
79	Show clothes dryer route and total run of exhaust duct		1/

Plumbing Fixture layout shown

80	All fixtures waste water lines shall be shown on the foundation plan			
81	Show the location of water heater	/	7	

Private Potable Water

<u>Pr</u>	ivate Potable Water	100	
82	Pump motor horse power	.61	
83	Reservoir pressure tank gallon capacity		
84	Rating of cycle stop valve if used	V/*	

Electrical layout shown including

85	Switches, outlets/receptacles, lighting and all required GFCI outlets identified		
86	Ceiling fans	1/	
87	Smoke detectors & Carbon dioxide detectors	1/	
88	Service panel, sub-panel, location(s) and total ampere ratings	1	
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	existing	
91	Arc Fault Circuits (AFCI) in bedrooms	3 0	

<u>Disclosure Statement for Owner Builders</u> 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.

	Items to Include-
GENERAL REQUIREMENTS: APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL	Each Box shall be
公共 (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Circled as Applicable

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	V		
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	1		
94	Environmental Health Permit or Sewer Tap Approval A copy of a approved Columbia County Environmental Health (386) 758-1058	V		
95	City of Lake City A permit showing an approved waste water sewer tap	/		
96	Toilet facilities shall be provided for all construction sites	7		
97	Town of Fort White (386) 497-2321 If the parcel in the application for building permit is within the Corporate city limits of Fort White an approval land use development letter issued by the Town of Fort is required to be submitted with the application for a building permit.			
98	Flood Information: All projects within the Floodway of the Suwannee or Santa Fe Rivers shall require permitting through the Suwannee River Water Management District, before submitting a application to this office. Any project located within a flood zone where the base flood elevation (100 year flood) has been established shall meet the requirements of Section 8.5.2 of the Columbia County Land Development Regulations. Any project located within a flood zone where the base flood elevation has not been established (Zone A) shall meet the requirements of Section 8.5.3 of the Columbia County Land Development Regulations			
99	CERTIFIED FINISHED FLOOR ELEVATIONS will be required on any project where the base flood elevation (100 year flood) has been established			\checkmark
100	A development permit will also be required. Development permit cost is \$50.00			
101	Driveway Connection: If the property does not have an existing access to a public road, then an application for a culvert permit (\$25.00) must be made. If the applicant feels that a culvert is not needed, they may apply for a culvert waiver (\$50.00). All culvert waivers are sent to the Columbia County Public Works Department for approval or denial.			/
102	911 Address: If the project is located in an area where a 911 address has not been issued, then application for a 911 address must be applied for and received through the Columbia County Emergency Management Office of 911 Addressing Department (386) 758-1125			V

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 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 nu 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 if 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 applican will be notified by phone as to the date and time a building permit will b prepared and issued by the Columbia County Building & Zoning Department



Short Form Entire House WILSON HEAT & AIR, INC.

Job: Date:

CLINT WILSON

Page 1

P.O. BOX 531, LAKE BUTLER, FL 32054 Phone: 386-496-9000 Fax: 386-754-1998 Emile: WilsonHEATANDAIR@YAHOO.COM

Project Information

For:

WILSON HEAT & AIR, INC.

P.O. BOX 506, LAKE BUTLER, FL 32054 Phone: 386-496-9000 Fax: 386-754-1998 Email: WILSONHEATANDAIR@YAHOO.COM

	Htg	Cig		Infiltration
Outside db (°F)	33	92	Method	Simplified
Inside db (°F)	68	75	Construction quality	
Design TD (°F)	35	17	Fireplaces	Average
Daily range	-	M	· nopiacoo	U
Inside humidity (%)		50		
Moisture difference (gr/lb)		52		

HEA	TING EQUIPMENT		COOLING	EQUIPMENT
Trade			Make Trade Cond	3
Efficiency Heating input Heating output Temperature rise Actual air flow	7 HSPF 16900 24 630	Btuh @ 47°F °F cfm	Coil Efficiency Sensible cooling Latent cooling Total cooling Actual air flow	13230 Bluh 5670 Bluh 18900 Bluh 630 cfm
Air flow factor Static pressure Space thermostat	0.000	CARL CONTRACTOR CONTRA	Air flow factor Static pressure Load sensible heat ratio	0.048 cfm/Btuh 0.00 in H2O 0.81

ROOM NAME	Area (ft²)	Htg load (Btuh)	Clg load (Btuh)	Htg AVF (cfm)	Clg AVF (cfm)
BEDROOM WIC UTILITY ENTRANCE	240 81 99 90	0 0	4620 3630 3300 1650	0 0 0	221 173 158 79
Entire House d Other equip loads Equip. @ 0.97 RSM Latent cooling	510	0	13200 0 12804 3031	0	630
TOTALS	510	0	15835	0	630

Printout certified by ACCA to meet all requirements of Manual J 7th Ed.

Cömmunity Affairs





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Product Approval Menu > Product or Application Search > Application List > Application Detail

FOOMWHAITAFLAMENG
FOODWARGA COMMUNITY
DEVELOPMENT
FOREGOING
RANACEMENT
FORFICE OF THE

FL #
Application Type
Code Version
Application Status
Comments
Archived

FL1214-R1 Revision 2004 Approved

Product Manufacturer Address/Phone/Email

Alenco 615 Carson Bryan, TX 77802 (979) 779-7770 ext 343 mkoppers@alenco.com

Authorized Signature

Martin Koppers mkoppers@alenco.com

Technical Representative Address/Phone/Email

Martin Koppers 615 Carson St. Bryan, TX 77802

mkoppers@alenco.com

Quality Assurance Representative Address/Phone/Email

Category Subcategory

Windows Single Hung

Compliance Method

Certification Mark or Listing

Certification Agency

National Accreditation & Management Institute,

Referenced Standard and Year (of

Standard

Standard)

AAMA/NWWDA 101/I,S.2

Equivalence of Product Standards Certified By

Sections from the Code

1707,4.2.1

Product Approval Method

Method 1 Option A

Date Submitted

06/08/2005

Date Validated

08/04/2005

Date Pending FBC Approval

06/18/2005

Date Approved

08/05/2005

Vinul ->

<u> </u>		
Summary of Produc	ts	
FL#	Model, Number or Name	Description
Ki Caralla Car	1111	Vinyl Tilt Single Hung
mannealed,44X72 R(40	in HVHZ: outside HVHZ:	Certification Agency Certificate Installation Instructions PTID 1214 R1 I FL INSTALLATION INSTRUCTIONS - Aluminum B.pdf PTID 1214 R1 I INSTALLATION INSTRUCTIONS - Vinyl B.pdf Verified By:
1214.2	753	Aluminum Tilt Single Hung
Limits of Use (See O Approved for use in Approved for use o Impact Resistant: Design Pressure: + Other: 3753:44X72 i with DS annealed.For glass to comply with A	n HVHZ: putside HVHZ: /- R(40) Tested with Tested smaller window sizes	Certification Agency Certificate Installation Instructions Verified By:
	10F	Aluminum Single Hung
Limits of Use (See Of Approved for use in Approved for use of Impact Resistant: Design Pressure: +/Other: 4710F:48X72 DS annealed glass.For glass to comply with Asserted Provided Prov	HVHZ; utside HVHZ: - R(40)/DP(50), Tested with smaller window sizes.	Certification Agency Certificate Installation Instructions Verified By:

Back

Next

DCA Administration

Department of Community Affairs Florida Building Code Online Codes and Standards 2555 Shumard Oak Boulevard Tala Surges, Florida 32399-2100

Tallahassee, Florida 32399-2100
(850) 487-1824, Suncom 277-1824, Fax (850) 414-8436
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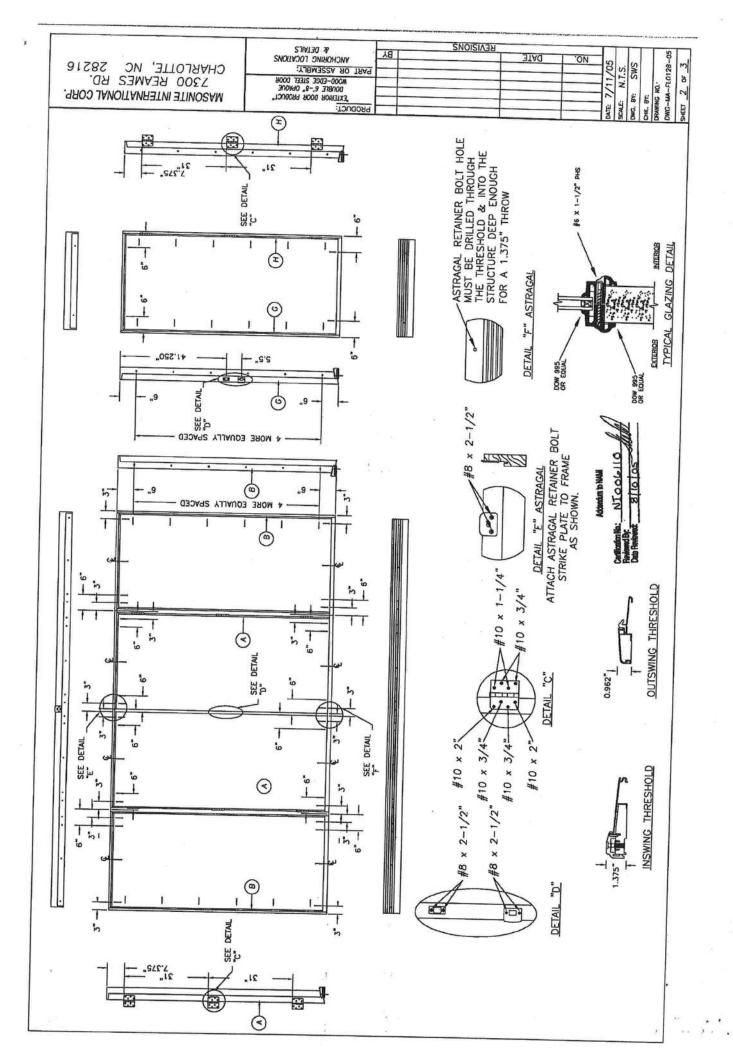


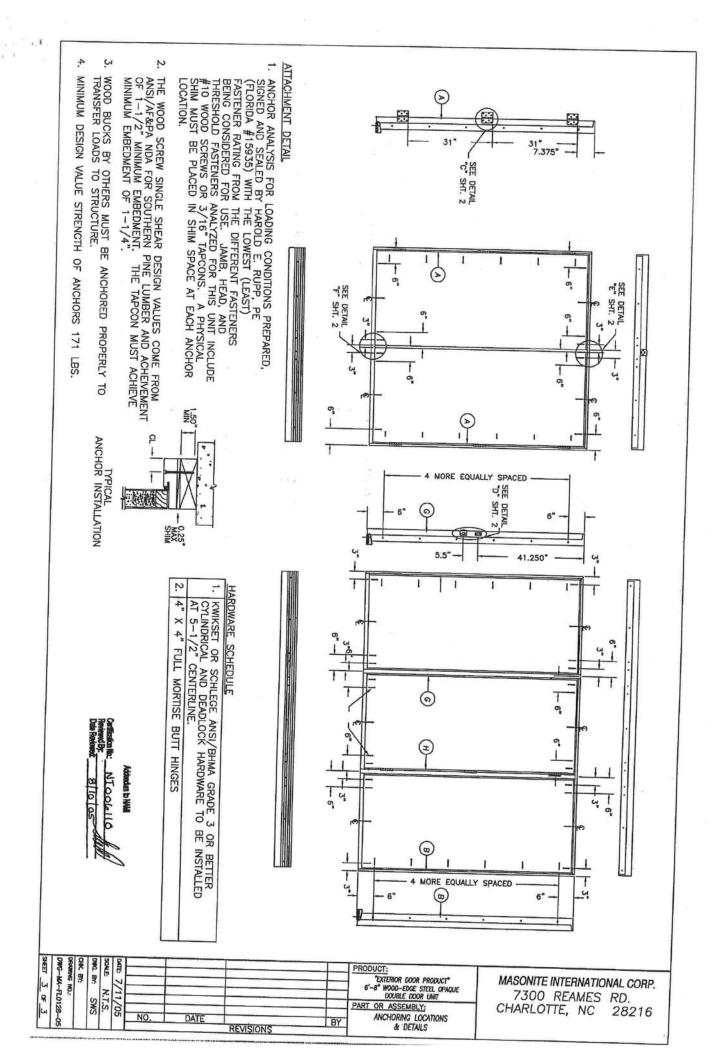


3					
	TABLE OF CONTENTS SHEET # DESCRIPTION 1 TYPICAL ELEVATIONS & GENERAL NOTES 2 ANCHORING LOCATIONS & DETAILS 3 ANCHORING LOCATIONS & DETAILS	SINGLE DOOR UNIT DOUBLE DOOR UNIT		1. EVALUATED FOR USE IN LOCATIONS ADHERING TO THE FLORIDA BUILDING CODE AND WHERE PRESSURE REQUIREMENTS AS DETERMINED BY ASCE 7, MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES, DOES NOT EXCEED THE DESIGN PRESSURES LISTED. 2. HURRICANE PROTECTIVE SYSTEM (SHUTTERS) IS NOT REQUIRED ON GLAZED SIDELITES. 3. POLYURETHANE CORE FLAME SPREAD INDEX OF 50 AND SMOKE DEVELOPED INDEX OF 60 PER ASTM EB4. 4. PLASTICS TESTING OF LITE FRAME MATERIAL: TEST DESCRIPTION DESIGNATION RESULT SELF IGNITION TEMP ASTM DE39 680 FF > 650 FF RATE OF BURNING ASTM DE39 1.10 IN/MIN SMOKE DENSITY ASTM DE39 -7.48% DIFF * COMPARATIVE TENSILE STRENGTH ATTER WEATHERING 4500 HOURS XENON ARC METHOD 1	SIDE-HINGED WOOD-EDGE STEEL DOOR UNIT 6-8" DOUBLE DOOR WITH / WITHOUT SIDELITES
	CONFIG MAX WIDTH X 37.5" XX 74" OX or XO 75" OXXO 112.5"	SINCLE DOOR UNIT		HERING TO ERE PRESSURE CC 7, MINIMUM THER STRUCTURES, SURES LISTED ON OCAZED SIDELITES ON PER ASTM E84 RESULT RESULT 1.10 IN/MIN 69.6% 1-7.48% DIFF TER WEATHERING	te° EEL DOOR UNIT OUT SIDELITES
	DESIGN PRESSURE RATING NSWING OUTSWING +76.0 / -76.0 +76.0 / -76.0 +55.0 / -55.0 +55.0 / -55.0 +55.0 / -55.0 +55.0 / -55.0 +55.0 / -55.0 +55.0 / -55.0 +55.0 / -55.0 +55.0 / -55.0	SINGLE DOOR UNIT	SI LE	MAX. FRAME HEIGHT 81.875"————————————————————————————————————	
	WHERE WATER INFILTRATION PERFORM WING	SINGLE DOOR UNIT W/SIDELITES	DOUBLE INSWING UNIT W/SIDELITES		21" MAX 36.375" MAX. — PANEL WIDTH — W/ASTRACAL
	WANCE IS RESSURE G. S.C. S.S.O S.S.O S.S.O S.S.O	DOUBLE DOOR UNIT W/SIDELITES	W/SIDELITES Addendum to NAMI Confission No.: NT O o (= 11 0 M) Revissod Br. Bi (o o S M) Date Revised Br. Bi (o o S M)		чиЕ МОТН ————————————————————————————————————
SHEET 1 OF 3	DATE: 7/11/05 SOULE N.T.S. DINC. BY: SWS CHK. BY: DRIBBRIG NO: DWG-MA-FL0128-1	NO. DATE	PART OR AS	DR DOOR PRODUCT* RE 6'8" OPAQUE EDGE STEEL DOOR SSEMBLY: PAL ELEVATIONS MASONITE INTERNATIO 7300 REAMES CHARLOTTE, NC	ONAL CORP. S. RD. 28216

ISIONS

i.





Town of Fort White

Post Office Box 129 Fort White, Florida 32038-0129
Town Hall - (386) 497-2321 • Public Works - (386) 497-3345 • Fax (386) 497-4946
Email: townofftwhite@alltel.net • Web site: Townoffortwhitefl.com

CERTIFICATE OF COMPLIANCE & REQUEST FOR ISSUANCE OF BUILDING PERMIT

The undersigned hereby certify the following property is in compliance with the Town of Fort White's Comprehensive Plan and Land Development Regulations for the stated development purposes:

FILE No. 08-012

Columbia County Permit No. 28110

OWNER'S NAME: Stanley Crawford Construction, Inc.

ADDRESS: 1482 SW Commercial Glen Lake City, Florida 32025

PROPERTY DESCRIPTION: 10 AG Acres @ 347 SW Kendrick Ct. Fort White, Florida 32038

Parcel No. 04128-006

DEVELOPMENT: New Construction / Room Addition

You are hereby authorized to issue the appropriate permits

Please fax a copy of the Applicants permit to 386-497-4946

DATE

LDR Administrator

the way

Town of Fort White

Post Office Box 129 Fort White, Florida 32038-0129

Town Hall - (386) 497-2321 • Public Works - (386) 497-3345 • Fax (386) 497-4946

Email: townofftwhite@alltel.net • Web site: Townoffortwhitefl.com

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Please fax a copy of the Applicants permit to 386-497-4946

01/28/09 DATE

IDD Administrator

District #1 Donald Cook 497-1086 District #2 Henry Maini 497-2992 District #3 Warren Barnes 497-3112

District #4 Demetric Jackson 497-2078 Mayor Truett George 497-4741 **Columbia County Building Permit Application**

Zoning Official () Flood Zone FEMA Map # Elevation Comments Site Plan - State Road Info - Parent Par Dev Permit # □ In Floodway □ Letter of Auth. from Contractor □ F W Comp. letter IMPACT FEES: EMS Corr Road/Code School = TOTAL Septic Permit No. Name Authorized Person Signing Permit // 10019 Phone 32038 Address 1482 Fee Simple Owner Name & Address Bonding Co. Name & Address Architect/Engineer Name & Address () (A L) is owner Mortgage Lenders Name & Address Circle the correct power company — FL Power & Light — Clay Elec. — Suwannee Valley Elec. — Progress Energy Property ID Number 04-75-16-04128-006 Estimated Cost of Construction 40,000 **Subdivision Name** Block doton Fight
Number of Existing Dwellings on Property Construction of Hadition Total Acreage 18, 990 Lot Size Do you need a - <u>Culvert Permit</u> or <u>Culvert Waiver</u> or <u>Have an Existing Drive</u> **Total Building Height** Actual Distance of Structure from Property Lines - Front_______ Side ____ Side 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. Spoke to MAGY. Ann

Will rome Monday

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.

<u>TIME LIMITATIONS OF PERMITS:</u> 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.

<u>WARNING TO OWNER:</u> YOUR FAILURE TO RECORD A NOTICE OF COMMENCMENT 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.

Alac Algat	(Owners Must Sign All Applications Before Permit Issuance.)
Owners Signature **OWNER BUILDERS MU	ST PERSONALLY APPEAR AND SIGN THE BUILDING PERMIT.
CONTRACTORS AFFIDAVIT: By my signature I unders written statement to the owner of all the above written building Permit including all application and pe	stand and agree that I have informed and provided this ten responsibilities in Columbia County for obtaining ermit time limitations.
Stanley (And Son Contractor's Signature (Permitee)	Contractor's License Number RG0042896 Columbia County Competency Card Number 64
Affirmed under penalty of perjury to by the Contractor an	d subscribed before me this 18 day of September 2009.
Personally known or Produced Identification	
State of Florida Notary Signature (For the Contractor)	SEAL: Notary Public State of Florida Lisa L Marinacci Lisa L Marinacci DD740097

Expires 06/20/2011

10' TRAIL ACCESS ROAD

\$ 00'50'56"

E

328.14

40.00

1

STATE OF FLORIDA DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT Permit Application Number PART II - SITEPLAN -210 Scale: 1 inch = 50 feet. 210 170 2-80 NONA Book DEXISTING D PROPOSED 1 of 19.8 Acres Notes: Site Plan submitted by: MASTER CONTRACTOR Not Approved County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

DH 4015, 10/96 (Replaces HRS-H Form 4016 which may be used) (Stock Number: 5744-002-4015-6)

X

Page 2 of 4

Columbia County Property

Appraiser
DB Last Updated: 7/22/2009

Parcel: 04-7S-16-04128-006 HX DX

2009 Preliminary Values

Tax Record Property Card

Interactive GIS Map

Print

Owner & Property Info

Owner's Name	GRIFFIN HUGH G JR & CAROL F						
Site Address	KENDRICK						
Mailing Address	347 SW KENDRICK COURT FT WHITE, FL 32038						
Use Desc. (code)	e) SINGLE FAM (000100)						
Neighborhood	000016.00 Tax District 4						
UD Codes	MKTA02 Market Area 02						
Total Land Area	18.990 ACRES						
Description	S1/2 OF S1/2 OF NE1/4 OF NE1/4 EX 1.01 AC DESC ORB 920-2222. & N1/2 OF N1/2 OF SE1/4 OF NE1/4. ORB 771-1197, ORB 455-427 757- 1884, 872-1168.						

Search Result: 1 of 2

Next >>

GIS Aerial



Property & Assessment Values

Total Appraised Value		\$256,228.00
XFOB Value	cnt: (2)	\$23,274.00
Building Value	cnt: (1)	\$123,359.00
Ag Land Value	cnt: (0)	\$0.00
Mkt Land Value	cnt: (2)	\$109,595.00

Just Value		\$256,228.00		
Class Value		\$0.00		
Assessed Value	\$225,659.00			
Exemptions	(code: HX DX)	\$50,500.00		
Total Taxable Value	City: Other: \$	175,159.00 \$175,159.00 175,159.00 \$200,159.00		

Sales History

Sale Date	Book/Page	Inst. Type	Sale VImp	Sale Qual	Sale RCode	Sale Price
12/31/1998	872/1168	WD	I	Q		\$154,000.00
3/12/1992	757/1884	WD	V	Q		\$22,000.00

Building Characteristics

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value
1	SINGLE FAM (000100)	1995	Vinyl Side (31)	2346	4169	\$123,359.00
Note: All S.F. calculations are based on exterior building dimensions.						

Extra Features & Out Buildings

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
0020	BARN,FR	1996	\$7,722.00	0001404.000	36 x 39 x 0	(000.00)
0210	GARAGE U	2006	\$15,552.00	0000864.000	24 x 36 x 0	(000.00)

Land Breakdown

Lnd Code	Desc	Units	Adjustments	Eff Rate	Lnd Value
000100	SFR (MKT)	0000010.000 AC	1.00/1.00/1.00/1.00	\$5,771.25	\$57,712.00

EGAL DESCRIPTION:

(AS FURNISHED)

THE SOUTH 1/4 OF THE N.E. 1/4 OF THE N.E. 1/4 OF SECTION 4, TOWNSHIP 7 SOUTH, RANGE 16 EAST COLUMBIA COUNTY, FLORIDA, CONTAINING 9.970 ACRES MORE OR LESS.

SUBJECT TO AND TOGETHER WITH A NON-EXCLUSIVE EASEMENT FOR INGRESS, EGRESS AND PUBLIC UTILITIES OVER AND ACROSS THE FOLLOWING DESCRIBED LANDS:

N.W. 1/4 OF THE N.E. 1/4 LYING EAST OF STATE ROAD NO. 47 AND ALSO THE SOUTH 20 FEET OF THE THE S.E. 1/4 OF THE N.E. 1/4, ALL LYING AND BEING IN SECTION 4, TOWNSHIP 7 SOUTH, RANGE 16 EAST, COLUMBIA COUNTY, FLORIDA. WEST 40 FEET OF THE N.W. 1/4 OF THE N.E. 1/4 OF THE N.E. 1/4 AND ALSO THE WEST 40 FEET OF EAST OF STATE ROAD NO. 47 AND ALSO THE NORTH 20 FEET OF THAT PART OF THE SOUTH 1/2 OF THE THE SOUTH 20 FEET OF THAT PART OF THE NORTH 1/2 OF THE N.W. 1/4 OF THE N.E. 1/4 LYING

ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

ESTIMATED ENERGY PERFORMANCE INDEX* = 61

The lower the EnergyPerformance Index, the more efficient the home.

, lake city, fl,

200 000 Egg 100 Egg	ction or existing or multiple family nits, if multiple family	Addition Single-	on -family	 Wall Types Insulated Concrete For N/A N/A 	R= f	ft² ft² ft²
4. Number of Be	edrooms	3		d. N/A	R= f	ft²
5. Is this a wors	t case?	No		10. Ceiling Types	Insulation Area	
6. Conditioned f	loor area (ft²)	460	0	a. Cathedral/Single Asset		
7. Windows**	Description		Area	b. N/A c. N/A		ft² ft²
a. U-Factor: SHGC: b. U-Factor:	Dbl, U=0.55 SHGC=0.60 N/A		56.00 ft²	11. Ducts a. Sup: Interior Ret: Inte	rior AH: Interior Sup. R= 6, 92 ft²	
SHGC: c. U-Factor: SHGC:	N/A		ft²	12. Cooling systems - Exis a. Central Unit	sting/confirme Cap: N/ SEER: 1	
d. U-Factor: SHGC:	N/A		ft²	13. Heating systems - Exis		
e. U-Factor: SHGC:	N/A		ft²	a. Libbilo Float Fallip	HSPF: 8	
8. Floor Types	ade Edge Insulation	Insulation R=0.0 R=	Area 460.00 ft² ft²	Hot water systems a. Electric b. Conservation features	Cap: 40 gallon EF: 0.9	
c. N/A		R=	ft²	None		
				15. Credits	Nor	ne.

I certify that this home has complied with the Florida Energy Efficiency Code for Building Construction through the above energy saving features which will be installed (or exceeded) in this home before final inspection. Otherwise, a new EPL Display Card will be completed based on installed Code compliant features.

Builder Signature:

Starley Genford

Date: 9/24/69

Address of New Home:

City/FL Zip:

*Note: The home's estimated Energy Performance Index is only available through the EnergyGauge USA - FlaRes2008 computer program. This is not a Building Energy Rating. If your Index is below 100, your home may qualify for incentives if you obtain a Florida Energy Gauge Rating. Contact the Energy Gauge Hotline at (321) 638-1492 or see the Energy Gauge web site at energygauge.com for information and a list of certified Raters. For information about Florida's Energy Efficiency Code for Building Construction, contact the Department of Community Affairs at (850) 487-1824.

**Label required by Section 13-104.4.5 of the Florida Building Code, Building, or Section B2.1.1 of Appendix G of the Florida Building Code, Residential, if not DEFAULT.

EnergyGauge® USA - FlaRes2008

FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs Residential Performance Method A

Project Name: crawford griffin addition Street: City, State, Zip: lake city, fl, Owner: griffin Design Location: FL, Gainesville	Builder Name: stanley crawford Permit Office: Columbia Permit Number: 28/10 Jurisdiction: 22/000
1. New construction or existing 2. Single family or multiple family 3. Number of units, if multiple family 4. Number of Bedrooms 5. Is this a worst case? 6. Conditioned floor area (ft²) 7. Windows 7. Windows 8. Description 9. Area 1. U-Factor: 9. Dbl, U=0.55 9. HGC: 9. SHGC=0.60 9. U-Factor: 9. N/A 9. SHGC: 9. U-Factor: 9. SHGC: 9. U-Factor: 9. N/A 9. SHGC: 9. U-Factor: 9. SHGC: 9. U-Factor: 9. SHGC: 9. SHGC: 9. SHGC:	9. Wall Types a. Insulated Concrete Form, Exterior b. N/A c. N/A c. N/A d. N/A R= ft² c. N/A d. N/A R= ft² d. N/A R= ft² 10. Ceiling Types a. Cathedral/Single Assembly (Unvented) R=19.0 b. N/A R= ft² c. N/A R= ft²
Glass/Floor Area: 0.122 Total As-Built Modified Total Baseling	d Loads: 7.10 e Loads: 11.65
I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code. PREPARED BY: Suc Coast Insulator DATE: I hereby certify that this building, as designed, is in compliance with the Florida Energy Code. OWNER/AGENT: Suc Coast Insulator OWNER/AGENT OWNER/A	Review of the 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 with Section 553.908 Florida Statutes. BUILDING OFFICIAL: DATE:

	1				Р	ROJEC	Г						
Title: Building Owner: # of Un Builder Permit Jurisdic Family New/Ex	Name: Office: ction: Type: kisting:	crawford griff FLAsBuilt griffin 1 stanley crawl	ford	B C T W R	dedrooms: athrooms: conditioned A fotal Stories: Vorst Case: totate Angle: cross Ventilati	1 No 0 on:		9	Adress Lot # SubDivi PlatBoo Street: County: City, Sta	ision: ok:	columb lake cit	ia	S
					C	LIMATE							
/	Des	ign Location	т	MY Site	IECC Zone	Desig 97.5 %	n Temp 6 2.5 %		gn Temp Summer	Heati Degree		esign oisture	Daily Temp Range
	FL,	Gainesville	FL_GAIN	ESVILLE_RE	GI 2	32	92	75	70	1305	.5	51	Medium
					F	LOORS							
V	#	Floor Type		Perir	neter	R-Va	lue	Area			Tile	Wood	d Carpet
	1	Slab-On-Grade	Edge Insulat	tio 77	ft	0		460 ft²			0	0	1
						ROOF							
√	#	Туре	Mat	terials	Roof Area	Gable Area	Roof Color	Solar Absor.	Tested	Deck Insul.	Pitch	i	
	1	Hip	Composit	ion shingles	498 ft ²	0 ft²	Medium	0.96	No	0	22.6 de	eg	
						ATTIC							
/	#	Туре		Ventilation	Ve	nt Ratio (1	in)	Area	RBS	IRCC			
	1	Partial cathed	Iral cei	Unvented		0	4	60 ft²	N	N			
					C	EILING				¥)			
$\sqrt{}$	#	Ceiling Type			R-Va	lue	Are	a	Framin	g Frac	-	russ T	уре
	1	Cathedral/Sing	gle Assembly	(Unvented	19		460 f	t²	0.1	11		Wood	i
					V	VALLS							
$\sqrt{}$	#	Ornt Ad	djacent To	Wall Type			Cavi R-Val	ty ue Area	Shea R-V	athing /alue	Framing Fraction	}	Solar Absor.
	1	N	Exterior	Insulated Co	ncrete Form		20	248 f	t²	0	0		0.75
	2	S	Exterior	Insulated Co	ncrete Form		20	216 f	t²	0	0		0.75
	3	W	Exterior	Insulated Co			20	152 f		0	0		0.75

						D	oors							
V	#	Ornt	Do	or Type				Stor	ms	U-	-Value	Area		
	1	N	Ins	ulated				Noi	ne		0.46	20 ft ²		
		Window o	rientation b	elow is as	s entered. Ac	WII tual orientatio	NDOWS on is modif	ied by ro	tate angl	e shown in '	'Project" sec	tion above.		
V	# Oi	nt Fran	me Pa	anes	NFRC	U-Factor	SHGC	Storms	Area		rhang Separation	Int Sha	ıde	Screenin
	1 1	8. 5.000	- United States of the Control of th	(Tinted)	Yes	0.55	0.6	N	6 ft²	2 ft 0 in	5 ft 0 in	HERS 2		None
	2 1			(Tinted)	Yes	0.55	0.6	N	15 ft²	2 ft 0 in	5 ft 0 in	HERS 2	006	None
	3 5			(Tinted)	Yes	0.55	0.6	N	15 ft²	2 ft 0 in	5 ft 0 in	HERS 2	006	None
	4 8			(Tinted)	Yes	0.55	0.6	N	20 ft ²	2 ft 0 in	5 ft 0 in	HERS 2	006	None
					IN	IFILTRATI	ON & V	ENTIN	G					
\checkmark	Method			SLA	CFM 50	ACH 50	ELA	EqL	A 8		d Ventilation Exhaust CF		n Time action	Fan Watts
	Default			0.00036	434	7.08	23.8	44.8	3	0 cfm	0 cfm	()	0
						COOLIN	IG SYS	ГЕМ						
\checkmark	# :	System Ty	/ре		Subtype			Efficienc	у	Capacity	Air Fl	ow S	HR	Ductles
	1	Central Ur	nit		None			SEER: 1	9 4	48 kBtu/hr	1440	ofm 0	.75	False
						HEATIN	IG SYS	ГЕМ						
$\sqrt{}$	# 3	System Ty	/ре		Subtype			Efficienc	у	Capacity	Ductle	ss		
	1 1	Electric He	eat Pump		None		1	HSPF: 8.	3	50 kBtu/hr	False	1		
						HOT WA	TER SY	STEM						
$\sqrt{}$	#	System	Туре			EF	Cap		Use	SetPr	nt	Conse	rvation	
	1	Electric				0.92	40 ga	al	60 gal	120 de	g	No	ne	
					sou	AR HOT	WATER	SYSTE	EM					
V	FSEC Cert #	Compa	any Name		27	System Mo	odel#	Co	ollector M	lodel #	Collector Area	Storage Volume		FEF
	None	None									ft²			
						D	UCTS		a.					
1			- Supply		Ref		Lastra	. T		ir dor C		ercent	ON	RLF
V	#	Location	120		Location	Area	Leakag				FM 25 Le	eakage	QN	KLF
	1	Interior	6	92 ft²	Interior	23 ft ²	Default L	eakage	Inte	erior				

4)	TEMPERATURES													
Programa	able Thermo	stat: None			C	Ceiling Fan	s:							
Cooling Heating Venting	[X] Jan [X] Jan [X] Jan	X Feb X Feb X Feb	[X] Mar [X] Mar [X] Mar		pr pr pr	[X] May [X] May [X] May	X Jun X Jun X Jun	X Jul X Jul X Jul	[X] Aug [X] Aug [X] Aug	XX	ep ep ep	X Oct X Oct X Oct	[X] Nov [X] Nov [X] Nov	[X] Dec [X] Dec [X] Dec
Thermostat Schedule:		HERS 200	6 Reference		7/250	A CAPT	-	Hou	urs _	-		40		40
Schedule T	ype		1	2	3	4	5	6	/	8	9	10	11	12
Cooling (W	D)	AM PM	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78
Cooling (W	EH)	AM PM	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78
Heating (W	D)	AM PM	68 68	68 68	68 68	68 68	68 68	68 68	68 68	68 68	68 68	68 68	68 68	68 68
Heating (W	EH)	AM PM	68 68	68 68	68 68	68 68	68 68	68 68	68 68	68 68	68 68	68 68	68 68	68 68

Code Compliance Cheklist

Residential Whole Building Performance Method A - Details

ADDRESS:	PERMIT #:
lake city, fl,	

INFILTRATION REDUCTION COMPLIANCE CHECKLIST

COMPONENTS	SECTION	REQUIREMENTS FOR EACH PRACTICE	CHECK
Exterior Windows & Doors	N1106.AB.1.1	Maximum: .3 cfm/sq.ft. window area; .5 cfm/sq.ft. door area.	
Exterior & Adjacent Walls	N1106.AB.1.2.1	Caulk, gasket, weatherstrip or seal between: windows/doors & frames, surrounding wall; foundation & wall sole or sill plate; joints between exterior wall panels at corners; utility penetrations; between wall panels & top/bottom plates; between walls and floor. EXCEPTION: Frame walls where a continuous infiltration barrier is installed that extends from, and is sealed to, the foundation to the top plate.	
Floors	N1106.AB.1.2.2	Penetrations/openings > 1/8" sealed unless backed by truss or joint members. EXCEPTION: Frame floors where a continuous infiltration barrier is installed that is sealed to the perimeter, penetrations and seams.	
Ceilings	N1106.AB.1.2.3	Between walls & ceilings; penetrations of ceiling plane to top floor; around shafts, chases, soffits, chimneys, cabinets sealed to continuous air barrier; gaps in gyp board & top plate; attic access. EXCEPTION: Frame ceilings where a continuous infiltration barrier is installed that is sealed at the perimeter, at penetrations and seams.	
Recessed Lighting Fixtures	N1106.AB.1.2.4	Type IC rated with no penetrations, sealed; or Type IC or non-IC rated, installed inside a sealed box with 1/2" clearance & 3" from insulation; or Type IC with < 2.0 cfm from conditioned space, tested.	
Multi-story Houses	N1106.AB.1.2.5	Air barrier on perimeter of floor cavity between floors.	
Additional Infiltration reqts	N1106.AB.1.3	Exhaust fans vented to outdoors, dampers; combustion space heaters comply with NFPA, have combustion air.	

OTHER PRESCRIPTIVE MEASURES (must be met or exceeded by all residences.)

COMPONENTS	SECTION	REQUIREMENTS	CHECK
Water Heaters	N1112.AB.3	Comply with efficiency requirements in Table N112.ABC.3. Switch or clearly marked circuit breaker (electric) or cutoff (gas) must be provided. External or built-in heat trap required.	
Swimming Pools & Spas	N1112.AB.2.3	Spas & heated pools must have covers (except solar heated). Non-commercial pools must have a pump timer. Gas spa & pool heaters must have a minimum thermal efficiency of 78%. Heat pump pool heaters shall have a minimum COP of 4.0.	
Shower heads	N1112.AB.2.4	Water flow must be restricted to no more than 2.5 gallons per minute at 80 PSIG.	
Air Distribution Systems	N1110.AB	All ducts, fittings, mechanical equipment and plenum chambers shall be mechanically attached, sealed, insulated and installed in accordance with the criteria of Section N1110.AB. Ducts in unconditioned attics: R-6 min. insulation.	
HVAC Controls	N1107.AB.2	Separate readily accessible manual or automatic thermostat for each system.	
Insulation	N1104.AB.1 N1102.B.1.1	Ceilings-Min. R-19. Common walls-frame R-11 or CBS R-3 both sides. Common ceiling & floors R-11.	

COLUMBIA COUNTY INSPECTION SHEET

DATE <u>03/24/2010</u> TAKEN I	ву	INSPECTION	DATE:	3/18/10	_
BUILDING PERMIT # 000028	110 CULVERT / WA	AIVER PERMIT #	#	WAIVER	_
PARCEL ID # 04-7S-16-04128	3-006	ZONING F	T WHITE		
TYPE OF DEVELOPMENT AD	DITION TO SFD				_
SETBACKS: FRONT	REAR	SIDE	HEIG	HT	
FLOOD ZONE FW	SEPTIC <u>09-464</u>	NO. EX	ISTING D.	U. <u>1</u>	
SUBDIVISIONOWNER HUGH & CAROL	GRIFFIN	Lot I		Unit Phase _	_
ADDRESS 347 SW KEND	RICK COURT F	T. WHITE	FL	32038	_
CONTRACTOR STANLEY	CRAWFORD	PHON	IE <u>752-</u>	5152	_
LOCATION 47S, TL ON SPE	EAR PLACE, TL ON KE	NDRICK CT., 3R	D LOT		
ON RIGHT COMMENTS: NOC ON FILE COMPACTION TEST RECEIVE	E, FT. WHITE LETTER ED	ON FILE(FAXED)	Jo Pet	
INSPECTION(S) REQUESTED:		4	em		
Temp Power	Foundation 1	0/19/2009 WR	Set b	oacks 10/19/2009 \	ΝR
Mono Slab	Under Slab Roug	gh-in 10/26/2009 F	รม	Slab 10/27/2009 F	₹J
Sheathing/Nailing	Insulation	01/12/2010 RJ	Fra	ming 12/02/2009	WR
Above slab Rough-in	12/02/2009 WR	Electrical Ro	ough-in 12	2/02/2009 WR	
Heat & A/C 12/02/2009 WR	Beam (Lintel)11	/13/2009 RJ	Perm	Power	
CO Final	Culvert	F	Reconnecti	on	_
Pool	_ MH Perm Power		Utility P	ole	_
RV Power	Re-Roof		Other	1	
INSPECTORS:					
APPROVED NOT A	PPROVED B	Y_302	POW	ER CO.	_
INSPECTORS COMMENTS:					
				rate to	

3/29/10 Spoke to MALY-ANN



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 04-7S-16-04128-006

Building permit No. 000028110

Fire:

Total:

Waste:

0.00

347 SW KENDRICK CT., FT. WHITE, FL

Location:

Date: 03/29/2010

Owner of Building HUGH & CAROL GRIFFIN

Permit Holder STANLEY CRAWFORD

Use Classification ADDITION TO SFD

Building Inspector

POST IN A CONSPICUOUS PLACE Business Places Only)



COLUMBIA COUNTY, FLORIDA

Department of Building and Zoning Inspection

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Use Classification ADDITION TO SFD

Permit Holder STANLEY CRAWFORD

Owner of Building HUGH & CAROL GRIFFIN

0.00

Total:

Waste:

Fire:

Location: 347 SW KENDRICK CT., FT. WHITE, FL

Date: 04/08/2010

aly Son 4 Mild

Building Inspector

POST IN A CONSPICUOUS PLACE (Business Places Only)

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:1TV38228Z0215111236

A3D

26sl Date: 09/15/2009

-Truss Design Engineer-James F. Collins Jr. Plorida License Number: 52212 1950 Marley Drive Haines City, FL 33844

Truss Counc.

Truss Conners: Alection Truss Company

Model Code: Florids Building Code 2007 and 2009 Supplement

Truss Criteria: FBC2007Res/TPI-2002(5TD)

Engineering Software: Alpine Software, Version 9.02.

Suructural 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

Mind - 110 MPH ASCE 7-05 -Closed

roces:

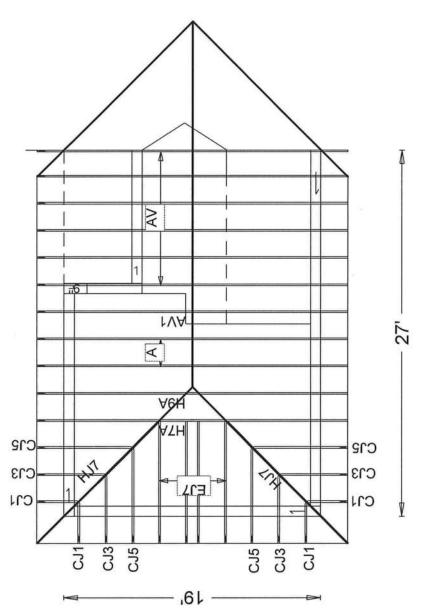
Determination as to the suitability of these truss components for the structure is the responsibility of the building designer/engineer of record, as defined in ANSI/TPI 1

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

- :s[ista0

60/91/60	09258077	A9H84788	OI
60/91/60	09258084	83747H7A	6
60/91/60	09258083	83746EJ7	8
60/91/60	78085260	83745635	1
60/91/60	09258081	83744633	9
60/91/60	09258080	83743HJ7	9
60/91/60	09258079	83742031	Þ
60/91/60	09258078	VAI\$788	3
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60/91/60	09258075	A85738	ī
Date	#gniws10	Ref Description	#





CRAWFORD / GRIFFIN

CRAWFORD

(9-186--Fill in later

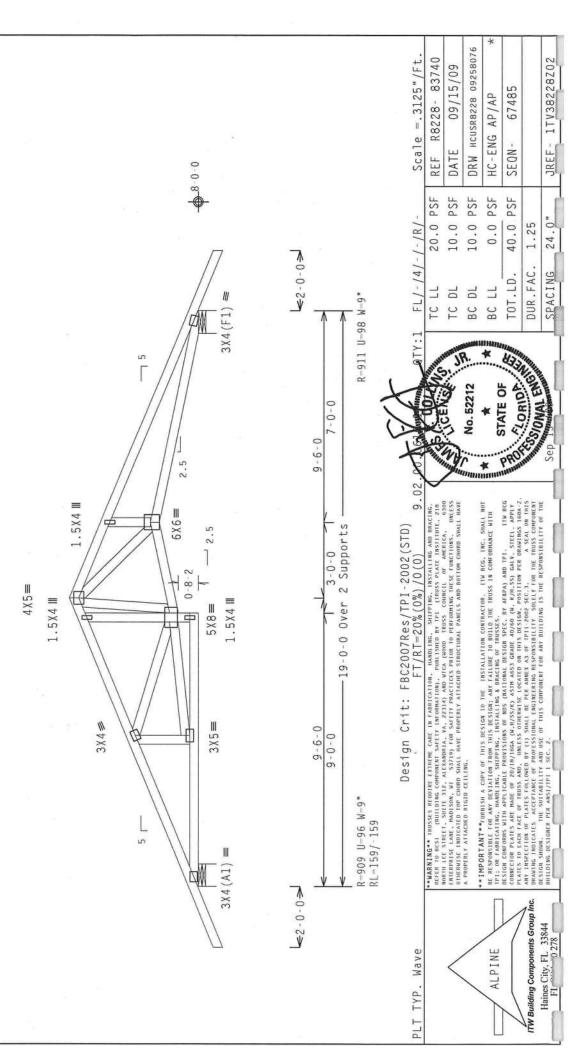
DRW HCUSR8228 09258075 JREF - 1TV38228Z02 83739 Scale =.3125"/Ft 15/09 67482 HC-ENG AP/AP R8228-60 110 mph wind, 15.00 ft mean hgt, ASCE 7-05, CLOSED bldg, not located within 4.50 ft from roof edge, CAT II, EXP C, wind TC DL=5.0 psf, wind BC DL=5.0 psf. Iw=1.00~GCpi(+/-)=0.18SEON-DATE REF 0-0-8-PSF PSF 20.0 PSF 10.0 PSF 10.0 PSF 24.0" FL/-/4/-/-/R/-0.0 40.0 1.25 Deflection meets L/240 live and L/180 total load. ₹2-0-0 DUR. FAC. SPACING TOT.LD TC LL BC LL R-908 U-248 W-9" 2 Ы Wind reactions based on MWFRS pressures. JC BC 3X4(A1) 0TY:2 STATE OF A CORIOT FROM THE PROPERTY OF THE PRO STATE OF 0-9-6 1.5X4 ≥ 9.02. **#ARNING** TRUSSES REGUIRE EXTREME CARE IN FARRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING, REFER O BESS. (GUILDING COMPONENT SAFETY BY REMONATION, PUBLISHED BY THI (TRUSS FALK INSTITUTE, 218 MORTH LE STREET, SHITE 312, ALEXANDRA, VA. 22314) AND MICA (4000 TRUSS COUNCIL OF AMERICA. 6300 ENTERPRISE LANE, MADISON, NI 53719) FOR SAFETY PRACTICES PRIOR TO PERSONAL THESE FUNCTIONS. UNLESS OTHERNISE INDICATED TO COMPON SAALL HAVE PROPERLY ATTACHED STRUCTURAL PARELS AND BOTTON CHORD SHALL HAVE 19-0-0 Over 2 Supports Design Crit: FBC2007Res/TPI-2002(STD) FT/RT=20%(0%)/0(0) ≥ 3 X 6 F MWFRS loads based on trusses located at least 7.50 ft. from roof edge. Bottom chord checked for 10.00 psf non-concurrent live load. 1.5X4₩ 0-9-6 Roof overhang supports 2.00 psf soffit load. R-908 U-248 W-9" RL-153/-153 3X4(A1) #2 Dense #2 Dense #3 **1 2** - 0 - 0 **→** TW Building Components Group Inc Haines City, FL 33844 FI 0 278 PLT TYP. Wave ALPINE Top chord 2x4 Bot chord 2x4

110 mph wind, 15.00 ft mean hgt, ASCE 7-05, CLOSED bldg, not located within 4.50 ft from roof edge, CAT II, EXP C, wind TC DL=5.0 psf, wind BC DL=5.0 psf. Iw=1.00 GCpi(+/-)=0.18 #2 Dense #2 Dense #3 Top chord 2x4 chord

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

Wind reactions based on MWFRS pressures. Bottom chord checked for 10.00 psf non-concurrent live load. Roof overhang supports 2.00 psf soffit load.

MWFRS loads based on trusses located at least 15.00 ft. from roof edge.



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

Roof overhang supports 2.00 psf soffit load.

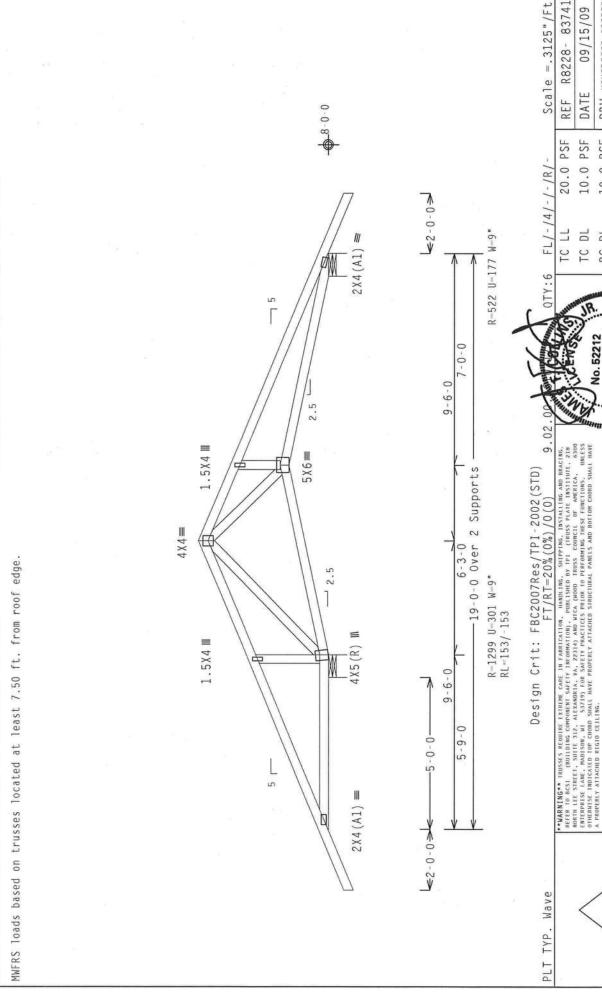
#2 Dense #2 Dense #3

Top chord 2x4 Bot chord 2x4

110 mph wind, 15.00 ft mean hgt, ASCE 7-05, CLOSED bldg, not located within 4.50 ft from roof edge, CAT II, EXP C, wind TC DL=5.0 psf, wind BC DL=5.0 psf. Iw=1.00 GCpi(+/-)=0.18

Wind reactions based on MWFRS pressures.

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



DRW HCUSR8228 09258078

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HC-ENG AP/AP

PSF PSF

0.0 40.0 1.25

BC LL

10.0 PSF

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BC

No. 52212

67488

SEON-

R8228-83741

JREF - 1TV38228Z02

24.0"

DUR. FAC. SPACING

TOT.LD

BB TOP ORIDE

IMPORTANT "TUBNISH A CODY OF THIS DESIGN TO THE INSTALLATION CONFRACTOR. ITM BGG, INC. SHALL NOT THE RESISTEE FOR ANY DEVIATION FROM THIS DESIGN, ANY FALLER FOR BLILLD THE TRUSS IN COMPONENCE WITH FIRST OF PARTICLE FOR THE TRUSS OF THE COMPONENCE WITH BGS OF STANDARD FROM THE PROPERTIES. INSTALLED TO THE STANDARD FROM THE PARTICLE FOR THE STANDARD FROM THE STANDARD

ITW Building Components Group Inc.

ALPINE

Haines City, FL 33844 FL 60 "9 278

STATE OF

(11) CRAWFORD (9-186--Fill in later

SP #2 Dense SP #2 Dense Top chord 2x4 Bot chord 2x4 Roof overhang supports 2.00 psf soffit load.

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

110 mph wind, 15.00 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. Iw=1.00 GCpi(+/-)=0.18

Wind reactions based on MWFRS pressures.

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

2X4(A1) =

8-5-9 R=-106 Rw=72 0j-989 R--38 Rw-34 U-35

R=357 U=163 W=9" 1-0-0 Over 3 Supports RL-42/-30

9.02 Design Crit: FBC2007Res/TPI-2002(STD) FT/RT=20%(0%)/0(0)

PLT TYP. Wave

WARNING IRUSSIS REQUIRE EXTREME CARE IN FAMRICATION, IMANOLING, SHIPPING, HISTALLING AND BRACING, REFER OF 06531 (GULDING COMPONENT SAITY INDOMATION), PUBLISHED BY IPI (ENGS) FALKI INSTITUTE, 218 MORTH LES STREET, SHITE 312, ALEXANDRIA, NA, 2234A) AND MICA, (MOOTH LES STREET, SHITE 312, ALEXANDRIA, NA, 2234A) AND MICA, (MOOTH DEAS, COUNCIL OF AMERICA, 6300 CHITEMENTE, LANGE, DEAGLOSSING, HIS 52719) FOR SAFETY PRACTICES PRIOR TO PERFORM THE FINDER FROM THE SAID BUTTON CHORD SHALL MAYE PROPERTY ATLACHED STRUCTURAL PARELS AND BUTTON CHORD SHALL MAYE PROPERTY ATLACHED STRUCTURAL PARELS AND BUTTON CHORD SHALL MAYE

IMPORTANTUBMISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITM BCG, INC. SHALL NOT BE RESCRIBED FOR ANY DEVIATION FROM THIS DESIGN, ANY FALLE TO BULLD THE FRUSS IN COMPONENCE WITH DPIS ON FARBICATING, SHIPPING, SHIPPING, INSTALLED BY BULLD THE FRUSS IN COMPONENCE WITH BCG COUNCIONES WITH APPLICABLE REPUSIONS ON MOS (MALTONIAL DESIGN SPECE, DA MARCA) AND THE. ITM BCG CONNECTOR PLATES ARE HADE OF THIS SAME HADE OF THIS SOLICE, WALKSS) GALV, STELL APPLY DELAISE TO THIS SOLICE DESIGN, DESIGN, STELL APPLY DELAISE TO THIS SOLICE DESIGN, DESIGN, STELL APPLY DEAL OF THE STOLE OF THE STORES OTHER THE PROPERTY OF THE STORES BILLITY OF THE STORES BELLITY OF THE STORES BELLITY OF THE STORES BELLITY OF THE

ITW Building Components Group Inc.

ALPINE

Haines City, FL 33844 FL CONTROL 278

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			1.25	DUR.FAC.	DUF
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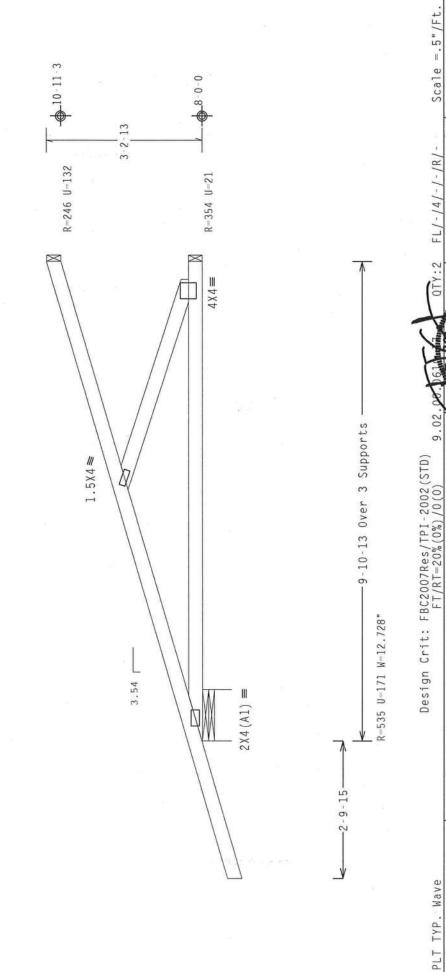
HJ7) CRAWFORD 9-186--Fill in later

#2 Dense #2 Dense #3 Top chord 2x4 SP # Bot chord 2x4 SP # Webs 2x4 SP # Hipjack supports 7-0-0 setback jacks with no webs.

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

110 mph wind, 15.00 ft mean hgt, ASCE 7-05, CLOSED bldg, Located anywhere in roof, CAT II, EXP C, wind TC DL=5.0 psf, wind BC DL=5.0 psf. 1w=1.00~GCpi(+/-)=0.18

Wind reactions based on MWFRS pressures.



WARNING TRUSSES RIQUIRE EXPRENE CARE IN FARRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING, REFER TO RESEL (RULDING CORPORATE NATEY HANDRAND, PRELISHED BY THE (TRUSS PARK INSTITUTE, 218 MORTH LES SHEET; SHITE 312, AAREA/MORTH, WA, 22314) AND MITCA (MORD TRUSS COUNCIL OF AMERICA, 6300 CHRITEMENS LANGES, DAY 1000 TRUSS COUNCIL OF AMERICA, 6300 CHRITEMENS TRUDICATED TO CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PARKES AND BOTTOM CHORD SHALL HAVE A PROPERRY ATTACHED STRUCTURAL DAY CHORD SHALL HAVE

***IMPORTANT** "LUBNISH A GODY OF HIS DESIGN TO THE INSTALLATION CONTRACTOR. ITM BGG, INC. SHALL NOT BE RESPONDED FOR WE DEVIATION THAT BE SERVICE MITHER FOR ULID THE FRUSS IN COMPORANCE MITH FIT; ON FARRICATING, SHIPPING, STIPPING, INSTALLING & REACHING FIRESSES.

FOR STANDARD FOR THE TANDEL CARE PROVISIONS OF NOS (WALTOND DESIGN SPECE, BV AFARD, AND FID.). ITTM BGG CONNECTOR FLATES ARE MADE OF THIS SAME, STREAM, AND FID. THE BGG CONNECTOR FLATES ARE MADE OF THIS SAME, STREAM, AND FID. APPLY DALAST OF THIS SAME, SAME, SAME, STREAM, SSIGNAP, ITW Building Components Group Inc.

Haines City, FL 33844 FL 5278

ALPINE

AOHIO! STATE OF No. 5221

JRFF - 1TV38228702		1.25	SPACING 24.0"	SPA
SEQN- 67457	PSF	40.0	TOT.LD.	T01
HC-ENG AP/AP	PSF	0.0	1	BC
DRW HCUSR8228 09258080	PSF	10.0	DL	BC
DATE 09/15/09	PSF	10.0	DL	2
REF R8228- 83743	PSF	20.0 PSF	TC TT	2

CJ3) CRAWFORD (9-186--Fill in later

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

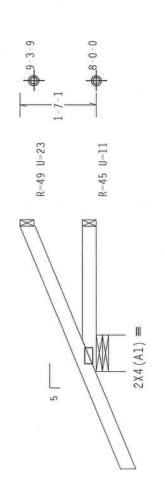
Roof overhang supports 2.00 psf soffit load.

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

110 mph wind, 15.00 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. Iw=1.00 GCpi(+/-)=0.18

Wind reactions based on MWFRS pressures.

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





DRW HCUSR8228 09258081

10.0 PSF 0.0 PSF 40.0 PSF

HC-ENG AP/AP

67441

SEON-

JREF- 1TV38228Z02

24.0"

1.25

R8228-83744

20.0 PSF

FL1-/4/-/-/R/-

Scale = .5"/Ft

09/15/09

DATE REF

10.0 PSF

D

DUR. FAC. SPACING TOT.LD TC LL BC LL BC DL ၁ 上

WARNING TRUSSES REQUIRE EXTREME CARE IN FARRICATION. INABLING. SHIPPING. INSTALLING AND BRACING.
RETER to OSCS! (BUILDING COMPONENT SAFETY INTORACTION). PROLISTOR (BY THE TRUSS PLATE INSTITUTE. 218
MORTH LEE STREET, SUIT 332, AKEXAMBEA, VA. 22314) AND WICA (HOOD TRUSS COUNCIL OF AMERICA. 6300
EMISERRISE LAMEL ANDISON, MI \$3319) FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE EMECTIONS. UNILSS
OTHERWISE INDICATED TOP CHORN SHALL HAVE PROPERLY ATTACHED STRUCTURAL PARELS AND BOTTOM CHORD SHALL HAVE
A PROPERLY ATTACHED REGIO CELLING.

Design Crit: FBC2007Res/TPI-2002(STD)

13-0-0 Over 3 Supports

R=314 U=91 W=9"

RL=71/-34

FT/RT=20%(0%)/0(0)

Mave

PLT TYP.

IMPORTANTURRISH A GORY OF THIS DESIGN TO THE INSTALLATION CONFIDENCE. THE BGG, INC. SHALL NOT BE RESONABLE FOR ANY DEVIATION FROM THE PROPERTY. THE PROPERTY OF THE PROP

TW Building Components Group Inc. Haines City, FL 33844 FL CO 278 ALPINE

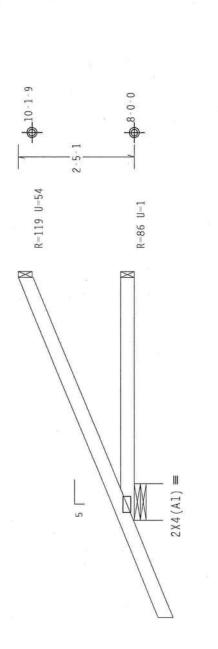
Top chord 2x4 SP #2 Dense Bot chord 2x4 SP #2 Dense Roof overhang supports 2.00 psf soffit load.

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

110 mph wind, 15.00 ft mean hgt, ASCE 7-05, CLOSED bldg, not located within 4.50 ft from roof edge, CAT II, EXP C, wind TC DL=5.0 psf, wind BC DL=5.0 psf, Iw=1.00 GCpi(\pm /-)=0.18

Wind reactions based on MWFRS pressures.

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





Design Crit: FBC2007Res/TPI-2002(STD) FT/RT=20%(0%)/0(0) 9.02

PLT TYP. Wave

MARNING TRUSSES REGUIDE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BEACING.
REFER TO GEST, URBILDING COMPONENTS SAFETY MEDIATION, PUBLISHED BY THE TRUSTS PARKETITURE, 218
NORTH LEE STREET, SUIT 312, ALEXANDRIA, YA, 22314) AND WICK, (NOOD TRUSS COUNCIL OF ARRICA, 6309
ENTERPREPEIX LAME, MAGISON, HI 53719) FOR SAFETY PRACTICES PRIOR TO PERFORMED THESE FUNCTIONS. BALLS
OTHERWISE INDICATED TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PARKELS AND BOITOM CHORD SHALL HAVE
A PROPERLY ATTACHED STRUCT STRUCTURAL.

IMPORTANTUBMISH A COPY OF THIS DESIGN FOR THE INSTALLATION CONTRACTOR. THY BGG, INC, SHALL NOT BE RESPONSIBLE FOR ANY DEVIAIDING PORT HIS DESIGN. ANY DEVIAIDING POLICY AND THE THIS SECONDERS HIS DESIGN. CONCOURTED THE ANY DEVIAIN CONTRACTOR. THE THIS OF EARL CATHER FOR THIS SECONDERS HIS DESIGN. COORDERS HIS DESIGN. COORDERS HIS DESIGN. COORDERS HIS DESIGN. THE APPLY PLATES AD EACH AND THE PROPERTY OF THE SECONDERS HIS DESIGN. POSITION FOR APPLY PLATES TO EACH FACE OF TRUSS AND, UNLESS OTHERWISE LOCATED ON THIS DESIGN. POSITION FOR REAL APPLY DUALTS AND THE SECONDERS HIS DESIGN. POSITION FOR DUALTS ACCUPANCE OF PROPERTY OF THE SECONDERS HIS DESIGN. POSITION FOR THE PROSECUE OF THE SHOWS. THE SUSPECUENCE OF PROFESSIONAL BEGINNERS HE REPORTED HIS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER ANSIFT AND USE.

ITW Building Components Group Inc.

ALPINE

Haines City, FL 33844 FL 33844



REF R82	DATE 09/15/09	DRW HCUSR8228 09258082	HC-ENG AP/AP	SEQN- 67445		JREF - 1TV38228Z02
PSF	PSF	PSF	PSF	PSF		. [
20.0 PSF	10.0	10.0	0.0	40.0	1.25	24.0"
-	DL	DL		TOT.LD.	DUR.FAC.	SPACING
TC LL) L	BC	BC	TOT	DUR	SPA

Scale =.5"/Ft

FL1-14/-1-1R1

DTY:4

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

Roof overhang supports 2.00 psf soffit load.

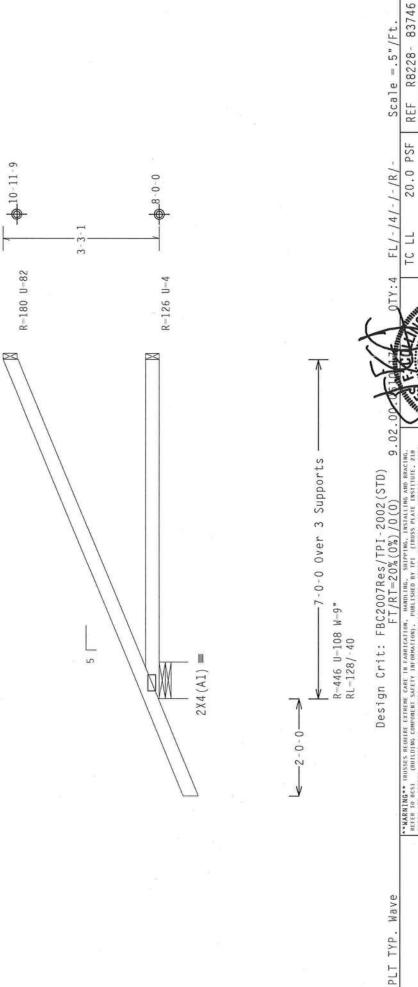
Bottom chord checked for 10.00 psf non-concurrent live load.

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

110 mph wind, 15.00 ft mean hgt, ASCE 7-05, CLOSED bldg, not located within 4.50 ft from roof edge, CAT II, EXP C, wind TC DL-5.0 psf, wind BC DL-5.0 psf. Iw=1.00~GCpi(+/-)=0.18

Wind reactions based on MWFRS pressures.

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



WARNING TRUSSES REQUIRE EXTREME CARE IN FARRICATION, MARDLING, SHIPPING, HISTALLING AND BRACHMG, REFER TO dess.

REFER TO DESS.

(MULLIDING COMPONENT SAFETY HE ORDANION, POBLISHED BY THY (FRUSS PLATE KINTINGE, 218 MORTH LEE STREET, SHITE 312, AALEXAMBLA, VA, 2314) AND MICA, (ADOD TRUSS COUNCIL OF AMERICA. 6700 ENTERPRESE LANG, MOSSON, WI 53719) FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERWAYSE INDICATED DO CHORNO SHALL HAVE PROPERLY ATTACHED STRUCTURAL PARELS AND BOTTON CHORD SHALL HAVE

***IMPORTANT**TUBBLISH A CORP OF THIS DESIGN TO THE INSTALLATION CONFRACTOR. TIN BCG, INC. SHALL NOT BE RESPONDED TO THE TRUSS IN COMPONENCE WITH DEPLY ON TOWN TOWARD FOR THIS OF THE TRUSS TO CONFIDENCE WITH THE TRUSS IN COMPONENCE WITH DESIGN CONFORMANCE WITH THE TRUSS OF ARBICALTHG. SHEPING. STREAM OF THE TRUSS OF TRUSSES.

DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF MIS (ANTIONAL DESIGN SPECE, BY ATAMA) AND THE. IT WE BCG CONNECTOR PLATES ARE HADE OF TRUSS OF THE STREAM OF THE STREAM OF THE TRUSS OF THE TRUSS OF THE TRUSS OF THE STREAM O

No. 52212

DRW HCUSR8228 09258083 JRFF- 1TV38228Z02 09/15/09 67449 HC-ENG AP/AP SEON-DATE PSF 10.0 PSF 10.0 PSF 0.0 PSF 24.0" 40.0 1.25 DUR. FAC. SPACING TOT.LD. BC LL TC DL BC DL

> ITW Building Components Group Inc. Haines City, FL 33844 FL 3278

ALPINE

DRW HCUSR8228 09258084 JREE- 1TV38228Z02 R8228-83747 Scale =.3125"/Ft 67463 HC-ENG AP/AP 110 mph wind, 15.00 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. Iw=1.00 GCpi(+/-)=0.18 SEON-DATE REF 0-0-8 20.0 PSF 10.0 PSF 0.0 PSF 10.0 PSF 40.0 PSF 24.0" 1.25 FL/-/4/-/-/R/ **|**€5-0-0≯ DUR. FAC. SPACING TOT. LD R-1601 U-436 W-9" BC LL #1 hip supports 7-0-0 jacks with no webs. \exists DL BC DL Wind reactions based on MWFRS pressures. 2.5X8(B1) 2 0TY:1 STATE OF No. 52212 7-0-0 1.5X4≢ 9.02 ***IMPORTANT**PUBLISH A COPY OF THIS DESIGN TO THE INSTALLATION CONFRACTOR. THE BGG, INC. SHALL NOT BE RESPONSELL FOR ANY DEVIATION FROM THIS DESIGN, ANY EALINE TO BUILD THE TRUSS IN CONFORMENT HIND DESIGN CONFORMENT TO FROM THE FROM STATEMENT OF THE PROPERTY OF THE FROM STATEMENT OF T **WARNING** IRUSSES BEOUIDE EXTREME CARE IN FABRICATION, INADILING, SHIPPING, INSTALLING AND BRACING.
REFER TO 0655! (GRILDING COPONER'S AGFETY HE ORANINGLY), PUBLISHED BY THE TRYST PART INSTITUTE, 218
MORTH LEE STREET, SHIFE 312, ALEXANDRA, VA. 22314) AND MICA (MOOD TRUSS COUNCIL OF AMERICA. 6300
ENTERPRESE LANE, MADISON, NI 53719) FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE UNKLIONS. UNLESS
OHERWISE INDICATED TO CORONS SAALL NAVE PROPERLY ATTACHED STRUCTURAL PARELS AND BOTTON CHORD SHALL HAVE 3X4= 5 X 8 ≡ 19-0-0 Over 2 Supports Design Crit: FBC2007Res/TPI-2002(STD) FT/RT=20%(0%)/0(0) H0310≡ In lieu of structural panels use purlins to brace all flat TC @ 24" OC. 3 X 7 ≡ 5X5≡ Deflection meets L/240 live and L/180 total load. 1.5X4≈ H7A) 7-0-0 Roof overhang supports 2.00 psf soffit load. R-1601 U-436 W-9" III CRAWFORD 2.5X8(B1) 20 Gauge HS, Wave #2 Dense #2 Dense #3 ₹2-0-0 TW Building Components Group Inc. (9-186--Fill in later Haines City, FL 33844 FL 5278 chord 2x4 SP # chord 2x4 SP # Webs 2x4 SP # ALPINE TYP.

R8228-83748 Scale =.3125"/Ft 09/15/09 DATE REF 20.0 PSF 10.0 PSF FL/-/4/-/-/R/ **|**€5-0-0**>** TC LL D R=908 U=248 W=9" 3X4(A1) OTY:1 0-0-6 9.02 19-0-0 Over 2 Supports Design Crit: FBC2007Res/TPI-2002(STD) FT/RT=20%(0%)/0(0) 5 X 4 = 1-0-0 3X4= 0-0-6 R=908 U=248 W=9" RL=148/-148 3X4(A1) ₹5-0-0 Mave PLT TYP

MARNING TRUSSES BEDUIRE EXTREME CARE IN FABRICATION, INADILNG, SHIPPING, HISTALLING AND BRACING, REFER TO BESS, IGUILOHIG COMPONENT SAFETY HISTOMACH, PUBLISHED BY THE (TRUSS PLATE INSTITUTE, 218 MORTH LEE STREET, SHITE 312, AALKANDHA, WA, 22314) AND MITCA (WHOD TRUSS COUNCIL OF AMERICA. 6300 EMIREPRESE LANE, MADISON, MI 53719) FOR SAFETY PRACTICES PRICE OF PERCENHAG THESE FUNCTIONS. UNLESS OTHERWISE INDICATED FOR CHORN SMALL HAVE PROPERLY ATTACHED STRUCTURAL PARELS AND BOTTOM CHORD SMALL HAVE

***IMPORTANT**TUBBLISH A CORPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. THE BGG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN, ANY FALLENT FOR HIS BILLD THE TRUSS IN COMPORMANCE WITH DESIGN CONDUCTING. SHIPPING. INSTALLING & BRACKING OF TRUSSES.

DESIGN CONDUCTING, HADDLIGHE FROWISSIONS ON NO (ANATONIA DESIGN SPEC, NY ACAPA, NAND FID. ITH BGG CONNECTOR PLATES ARE HADE OF ZAJIBAJGGA (SAJISAS) GARY. STEEL, APPLY ANY INSPECTION OF PRIESS AND UNICES OTHERWISE LOCATED ON THIS DESIGN POSITION PER DAMINISTICATION OF REPORTS FOLIOMED BY (1) SHALL BE PER AMER AS OF TPIL-2002 SEC.3.) AS A SEAL ON THIS DRAWING HOLICATE A CECPTARGE OF PROPESSIONAL ENGINEERING RESONSTBILLITY SOLLY FOR THE TRUSS COMPONENT BUILDING IS THE RESPONSIBILITY OF THE

C STATE OF STA

SPACING BC DL

10.0 PSF DUR. FAC. TOT. LD BC LL

0.0 PSF 40.0 1.25

PSF

SEON-

HC-ENG AP/AP

DRW HCUSR8228 09258077

24.0"

67472

JRFF- 1TV38228Z02

Haines City, FL 33844 FL 200 278

ALPINE

ITW Building Components Group

Notice of Treatment					
Address: 536 SE	t Control & Chemical Co				
Site Location: Subdivision Lot # Block# Address		28110			
Product used Premise Termidor	Active Ingredient Imidacloprid Fipronil	% Concentration 0.1% 0.12%			
Bora-Care Dis	odium Octaborate Tetrah				
	Square feet Linear fee	et Gallons Applied			
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 fina	al exterior treatment, initial	this line			
\(\frac{10-27-09}{\text{Date}} \) Remarks:		VID FULLER Technician's Name			
Applicator - White	Permit File - Canary	Permit Holder - Pink			

were the same

to.