DATE 1/20/2006

Columbia County Building Permit

PERMIT
000025240

APPLICANT JOANN CASSIDY	PHONE 727-424-5051
ADDRESS 529 SW SUNNY ACRES GLEN	LAKE CITY FL 32024
OWNER JOANN CASSIDY	PHONE 727-424-5051
ADDRESS 529 SW SUNNY ACRES GLEN	LAKE CITY FL 32024
CONTRACTOR OWNER BUILDER	PHONE
LOCATION OF PROPERTY 47S, R 240, L MAULDIN, L SUN	NY ACRES LAST ON LEFT
TYPE DEVELOPMENT SFD,UTILITY EST	TIMATED COST OF CONSTRUCTION 115650.00
DIRESS 329 SW SUNNY ACRES GLEN	
FOUNDATION CONC WALLS FRAMED R	OOF PITCH 6/12 FLOOR SLAB
LAND USE & ZONING A-3	MAX. HEIGHT
Minimum Set Back Requirments: STREET-FRONT 30.00	REAR 25.00 SIDE 25.00
NO. EX.D.U. 0 FLOOD ZONE X	DEVELOPMENT PERMIT NO.
PARCEL ID 10-5S-16-03525-213 SUBDIVISION	N SUNNY ACRES
LOT 3-B BLOCK PHASE UNIT 3	TOTAL ACRES
Culvert Permit No. Culvert Waiver Contractor's License Num	ber Applicant/Owner/Contractor
	T.
Driveway Connection Septic Tank Number LU & Zoning	g checked by Approved for Issuance New Resident
COMMENTS: ONE FOOT ABOVE THE ROAD, NOC ON FILE	
	Check # or Cash 1014
FOR BUILDING & ZONIN	C DEDARTMENT ONLY
Temporary Power Foundation	G DEPARTMENT ONLY Monolithic (footer/Slab)
Temporary Power Foundation	G DEPARTMENT ONLY (footer/Slab) Monolithic date/app. by date/app. by
Temporary Power Foundation date/app. by Under slab rough-in plumbing Slab	G DEPARTMENT ONLY (footer/Slab) Monolithic date/app. by Sheathing/Nailing
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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.

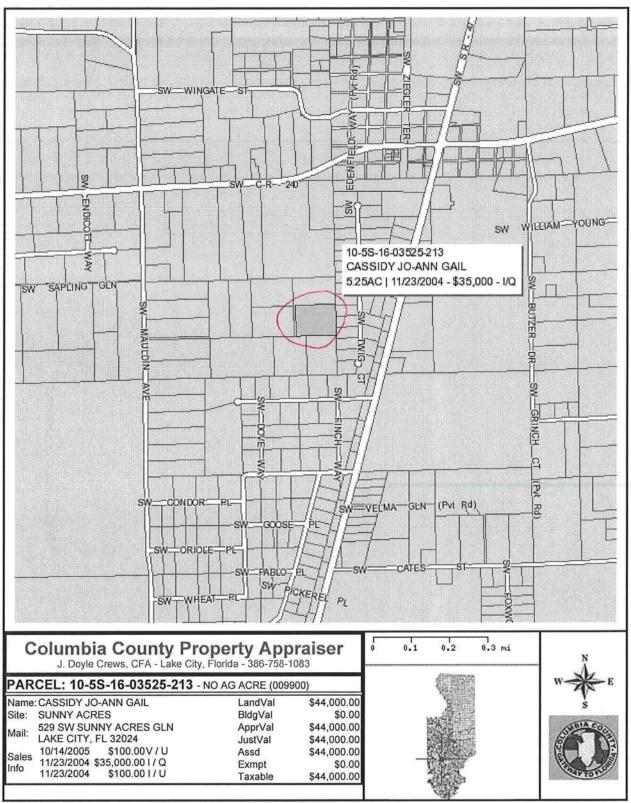
"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT."

This Permit Must Be Prominently Posted on Premises During Construction

PLEASE NOTIFY THE COLUMBIA COUNTY BUILDING DEPARTMENT AT LEAST 24 HOURS IN ADVANCE OF EACH INSPECTION, IN ORDER THAT IT MAY BE MADE WITHOUT DELAY OR INCONVIENCE, PHONE 758-1008. THIS PERMIT IS NOT VALID UNLESS THE WORK AUTHORIZED BY IT IS COMMENCED WITHIN 6 MONTHS AFTER ISSUANCE.

Columbia County Building Permit Application

For Office Use Only Application # 0611-36 Date Received 11-14-06 By 67 Permit # 25240	
Application Approved by - Zoning Official BLK Date 17.11.06 Plans Examiner OK 77H Date 11-16-6	
Plood Zone Development Permit N/A Zoning A-3 Land Use Plan Map Category A-3	
Comments MH on Property to be removed 45 Day attacount	
State Road Info Parent Parcel # Development Porm	
-CATSTING WELLS	
Address 520 SW S A C	
^ ^	
Phone 386-754-0134	
Garden Jan Sunny Heres Glen Lake City, FL 32024	
Address 529 St. S. A.	
Facility July Hores Glen, Lake City FL 32024	
Architect/Engineer Name & Address Nicholas taul Gersler, 1758 NW Brown Rd, Lake City FC	
Circle the correct power company - FL Power & Light - Clay Elec. Suwannee Valley Elec Progressive Energy	
Fitingled Cost of Construction \$ 125 and	
subdivision Name Sunny Hores (Universarded) lot 3-6 Plants	
Driving Directions lake 415 to 88 240 turn Rt Tonical	
Travel to 1st left street Summer Asses	
Gien and it is last property on left at end of street	
Type of Construction S. F. IV.	
Total Acreage 5.25 Lot Size 5.25" Do you need a - Culvert Permit or Culvert Walver or Have an Eviding Du	
Action districted is structure from Property Lines - Front 1917 Side 770	
Total Building Height 2011 Number of Stories 1 Heated Floor Area 2313 Roof Pitch 6/12	
Application is hereby made to obtain a permit to do used.	
all laws regulating construction in this jurisdiction.	
WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF STATES	
LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.	
ON O	
Owner Builder or Authorized Person by Notarized Letter	
Control Signature	
COUNTY OF COLUMBIA	
Sworn to (or affirmed) and subscribed by MY COMMISSION # DD 333586	
this day of Nov Bode Titu Notery Public Underwriters Dele Tedo	
Development Permit W/A Zoning A Land Use Plan Map Category A Somments Who C VEH Deed or PA Usite Plan State Road Info Parent Parcel Development Permit Development Development Development Development Development Permit Development De	



This information, GIS Map Updated: 10/4/2006, was derived from data which was compiled by the Columbia County Property Appraiser Office solely for the governmental purpose of property assessment. This information should not be relied upon by anyone as a determination of the ownership of property or market value. No warranties, expressed or implied, are provided for the accuracy of the data herein, it's use, or it's interpretation. Although it is periodically updated, this information may not reflect the data currently on file in the Property Appraiser's office. The assessed values are NOT certified values and therefore are subject to change before being finalized for ad valorem assessment purposes.

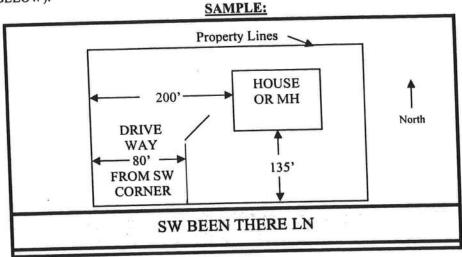
1. A PLAT, PLAN, OR DRAWING SHOWING THE PROPERTY LINES OF THE PARCEL.

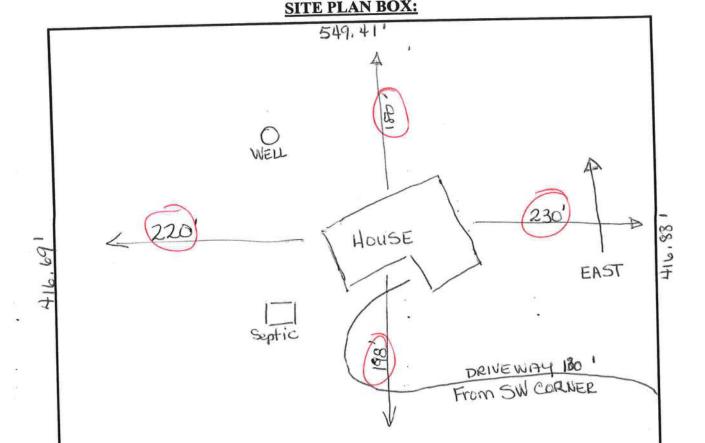
2. LOCATION OF PLANNED RESIDENT OR BUSINESS STRUCTURE ON THE PROPERTY WITH DISTANCES FROM AT LEAST TWO OF THE PROPERTY LINES TO THE STRUCTURE (SEE SAMPLE BELOW).

3. LOCATION OF THE ACCESS POINT (DRIVEWAY, ETC.) ON THE ROADWAY FROM WHICH LOCATION IS TO BE ADDRESSED WITH A DISTANCE FROM A PARALLEL PROPERTY LINE

AND OR PROPERTY CORNER (SEE SAMPLE BELOW).

4. TRAVEL OF THE DRIVEWAY FROM THE ACCESS POINT TO THE STRUCTURE (SEE SAMPLE BELOW).





547.69

Page 2 of 2

Prepared by and return to: Susan Shattler

Home Town Title of North Florida 2744 US Highway 90 West Lake City, FL 32055 386-754-7175 File Number: 2004-723 Inst:2004026463 Date:11/24/2004 Time:14:55

Doc Stamp-Deed: 245.00
DC,P.DeWitt Cason,Columbia County B:1031 P:1887

[Space Above This Line For Recording Data]

Warranty Deed

This Warranty Deed made this 23rd day of November, 2004 between Dottie T. Dennard, an unremarried widow whose post office address is P.O. Box 3251, Lake City, FL 32056, grantor, and David J. Hummell and Jo-Ann Cassidy, husband and wife whose post office address is 2880 Cypress Ridge Drive, Palm Harbor, FL 34684-4908, grantee:

(Whenever used herein the terms "grantor" and "grantee" include all the parties to this instrument and the heirs, legal representatives, and assigns of individuals, and the successors and assigns of corporations, trusts and trustees)

Witnesseth, that said grantor, for and in consideration of the sum of TEN AND NO/100 DOLLARS (\$10.00) and other good and valuable considerations to said grantor in hand paid by said grantee, the receipt whereof is hereby acknowledged, has granted, bargained, and sold to the said grantee, and grantee's heirs and assigns forever, the following described land, situate, lying and being in Columbia County, Florida to-wit:

PARCEL #3 B SUNNY ACRES UNIT 3, AN UNRECORDED SUBDIVISION IN THE SOUTH 1/2 OF THE SOUTHWEST 1/4, SECTION 10, TOWNSHIP 5 SOUTH, RANGE 16 EAST, COLUMBIA COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHEAST CORNER OF THE SOUTHEAST 1/4 OF THE SOUTHWEST 1/4, SECTION 10, TOWNSHIP 5 SOUTH, RANGE 16 EAST, COLUMBIA COUNTY, FLORIDA AND RUN THENCE SOUTH 1 DEG. 32 MIN. 51 SEC. EAST ALONG THE EAST LINE OF SAID SOUTHWEST 1/4, 372.51 FEET TO THE POINT OF BEGINNING, THENCE SOUTH 88 DEG. 31 MIN. 53 SEC. WEST, 549.41 FEET, THENCE SOUTH 1 DEG. 47 MIN. 07 SEC. EAST, 416.69 FEET TO THE CENTERLINE OF A 60-FOOT ROAD EASEMENT, THENCE NORTH 88 DEG. 33 MIN. 06 SEC. EAST ALONG SAID CENTERLINE, 170.00 FEET TO THE END OF SAID EASEMENT, THENCE CONTINUE NORTH 88 DEG. 33 MIN. 06 SEC. EAST, 377.69 FEET TO SAID EAST LINE OF SOUTHWEST 1/4, THENCE NORTH 1 DEG. 32 MIN. 51 SEC. WEST ALONG SAID EAST LINE, 416.88 FEET TO THE POINT OF BEGINNING.

SAID LANDS BEING SUBJECT TO A ROAD EASEMENT FOR INGRESS AND EGRESS ALONG THE WEST 170.00 FEET OF THE SOUTH LINE THEREOF.

Parcel Identification Number: R03525-213

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

To Have and to Hold, the same in fee simple forever.

And the grantor hereby covenants with said grantee that the grantor is lawfully seized of said land in fee simple; that the grantor has good right and lawful authority to sell and convey said land; that the grantor hereby fully warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever; and that said land is free of all encumbrances, except taxes accruing subsequent to December 31, 2003.

In Witness Whereof, grantor has hereunto set grantor's hand and seal the day and year first above written.

Signed, sealed and delivered in our presence:	1
Juna & Mulonard Witness Name: Tina 5. Melgaard	Nottre' J. Namus ad Seal) Dottie T. Dennard
Sign Shatter Witness Name: Susan shatter	
•	Inst: 2004026463 Date: 11/24/2004 Time: 14:55
	Doc Stamp-Deed: 245.00 DC,P.DeWitt Cason,Columbia County B:1031 P:188
State of Florida	DC,F.Dewitt Cason,Cottamble County B. 1031 1. 100
County of Columbia	A STATE OF THE PARTY OF THE PAR
5	is 23 day of November, 2004 by Dottie T. Dennard, who [] is identification.
[Notary Seal]	Notary Public S-Melgaar of
	Printed Name: Tina S. Melgaard
TINA S. MELGAARD Notary Public - State of Florida My Commission Expires Dec 3, 2006 Commission # DD 169191	My Commission Expires: 12/3/04

Inst:2005025744 Date:10/17/2005 Time:13:30 Doc Stamp-Deed : 0.70

DC,P. DeWitt Cason, Columbia County B: 1061 P:2789

OUIT-CLAIM DEED

THIS QUIT-CLAIM DEED, executed this _____ day of October, 2005, by DAVID JOSEPH HUMMELL, husband, whose address is 2880 Cypress Ridge Drive, Palm Harbor, FL 34684-4908, first party, to JO-ANN GAIL CASSIDY, wife, whose address is 529 SW Sunny Acres Glen, Lake City, FL 32024-0134, second party:

WITNESSETH, that first party, does hereby remise, release and quit-claim unto the second party forever, all the right, title interest, claim and demand which first party has in and to the following described lot, piece or parcel of land, situate, lying, and being in the County of Columbia, State of Florida, to-wit:

PARCEL 3-B SUNNY ACRES S/D UNIT 3 UNREC., ALSO KNOWN AS 529 SW SUNNY ACRES GLEN, LAKE CITY, FL 32024-0134, AS RECORDED IN THE PLAT BOOK (SEE ORB LIST) AND PUBLIC RECORDS OF COLUMBIA COUNTY, FLORIDA. ORB 774-2285, 774-2288, 780-340, 785-015, 891-415, 891-1713, 902-1596. PARCEL 10-5S-16-035250213.

TO HAVE AND TO HOLD the same together with all and singular the appurtenances thereunto belonging or in anywise appertaining, and all the estate, right, title, interest, lien, equity and claim whatsoever of the said first party, either in law or equity, to the only proper use, benefit and behoof of the said second party forever.

IN WITNESS WHEREOF, the said first party has signed and sealed these presents the day and year first above written.

Signed, sealed and delivered in the presence of:

John Hail Cassidy	DAVID JOSEPH HUMMELL	
Print Name: DAULD	OSOBAL	STATE OF FLORIDA
COUNTY OF	Line llas	
The foregoing instrument was acknowledged before me this	day of October, 2005, by	

as identification.

DAVID JOSEPH HUMMELL. He is personally known to me or he produced FLA

DANYLLE GRAY
MY COMMISSION # DD 081171
EXPIRES: December 27, 2005
Bonded Thru Notary Public Underwriters

My commission expires: 12/27/05

STATE OF FLORIDA, COUNTY OF COLUMBIA
I HEREBY CERTIFY, that the above and foregoing is a true copy of the Cristian filed in this office.

P. DEWITT CASON, CLERK OF COURTS

By LOSO Un Cuelle

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STATE OF FLORIDA DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number

PART II - SITE PLAN Scale: Each block represents 5 feet and 1 inch = 50 feet. Notes: Site Plan submitted by: Signature Date_0/ Plan Approved Not Approved **County Health Department**

NOTORIZED DISCLOSURE STATEMENT

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

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

TYPE OF CONSTRUCTION

V/~	THE OF CONSTRUCTION
Single Family Dwelling	() Two-Family Residence
() Farm Outbuilding	() Other
	NEW CONSTRUCTION OR IMPROVEMENT
New Construction	() Addition, Alteration, Modification or other Improvement
	, Attendion, Attendation, Modification or other improvement
I Jo-Ann Cassi	4
100-Ann Cassia	, have been advised of the above disclosure statement for
exemption from contractor lie	censing as an owner/builder. I goree to comply with all requirements
brosided for in Florida Statu	tes ss.489.103(7) allowing this exception for the construction paymitted by
Columbia County Building P	ermit Number
Gran Cassia Owner Builder Signature	J 11/14/06 Date
The above signer is personally produced identification Notary Signature	WY COMMISSION # DD 333586 DUE E Date Date Date Commission DD 333586 DD 348 DD 348
I hereby certify that the above Statutes ss 489.103(7).	FOR BUILDING USE ONLY e listed owner/builder has been notified of the disclosure statement in Florida
Date	Building Official/Representative

NOTICE OF COMMENCEMENT FORM COLUMBIA COUNTY, FLORIDA

***THIS DOCUMENT MUST BE RECORDED AT THE COUNTY CLERKS OFFICE BEFORE YOUR FIRST INSPECTION.

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.

	Parcel ID Number R 03525-213
511	PERMIT NUMBER OF THE
1	MACTIONION OF Bromowhere II I A
	Parce 1 # 3B Sunny Acres Unit 3 AN unrecorded Subdivision in the South 12 of the
	Southwest 14, section 10, Township 5 South, Range 16 EAST, Columbia County Florida and more
	Kangell East Columbia County Fixe ide. and
	g. prime containing
	General description of Improvement: Single Family Dwelling
	Sie amily Dwelling
	Dwner Name & Address Jo-Ann Cassidy, 529 SW Sunny Acres Glen
	Lake City, FL 32024 Sunny Acres Glen
	Name & Address of Fee Simple Owner (if other than owner):
	CONTINCTOR MAINA C. I.S L
	Sulety holders Name NIA
	AddressPhone Number
	Amount of Bond
	Lender Name N/A Phone Number
	Address Phone Number
	Persone within the garage of the same of t
	The state of Florida designated by the Control o
•	ved as provided by section 718.13 (1)(a) 7; Florida Statutes:
•	Persons within the State of Florida designated by the Owner upon whom notices or other documents may be Name
	Name
	In addition to himself/herself the owner designates N/A Phone Number 386-754-0134
	In addition to himself/herself the owner designates N/A Phone Number 386-754-0134
) .	In addition to himself/herself the owner designates NA to receive a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the Lienor's Notice as provided to a copy of the
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0	Address 529 Sw Sunny Acres Glen Lake City, FC 32024 In addition to himself/herself the owner designates NA to receive a copy of the Lienor's Notice as provided in Section 713.13 (1) – Expiration date of the Notice of Commencement (the expiration date is 1 (one) year from the date of recording, (Unless a different date is specified)
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o.	Address 529 Sw Sunny Acres Glen Lake City, FL 32024 In addition to himself/herself the owner designates NA to receive a copy of the Lienor's Notice as provided in Section 713.13 (1) — Expiration date of the Notice of Commencement (the expiration date is 1 (one) year from the date of recording, (Unless a different date is specified) ICE AS PER CHAPTER 713. Florida Statutes: Sworm to (or affirmed) and subscribed before 140 Gland Cassidy NOTARY STAMP/SEAL Inst: 2006026959 Date: 11/14/2006, Time: 15.58
o.	Address 529 Sw Sunny Acres Glen Lake City, FL 32024 In addition to himself/herself the owner designates NA of to receive a copy of the Lienor's Notice as provided in Section 713.13 (1) — Expiration date of the Notice of Commencement (the expiration date is 1 (one) year from the date of recording, (Unless a different date is specified) ICE AS PER CHAPTER 713. Florida Statutes: Sworn to (or affirmed) and subscribed before 140 and of the notice of commencement and no one else may be permitted to sign in his/her stead. Sworn to (or affirmed) and subscribed before 140 and subscribed

Builder: JOHNN CASSIDY Permitting Office: Olumbin

Permit Number: 25240

Project Name: Address:

City, State:

DATE:

CASSIDY RESIDENCE

COLUMBIA COUNTY, FL

FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs Residential Whole Building Performance Method A

Owner: JOANN CASSIDY Climate Zone: North	Jurisdiction Number: 22/000
1. New construction or existing 2. Single family or multi-family 3. Number of units, if multi-family 4. Number of Bedrooms 5. Is this a worst case? 6. Conditioned floor area (ft²) 7. Glass type 1 and area: (Label reqd. by 13-104.4.5 if not default) a. U-factor:	12. Cooling systems a. Central Unit Cap: 40.0 kBtu/hr SEER: 14.00 b. N/A c. N/A 13. Heating systems a. Electric Heat Pump Cap: 49.3 kBtu/hr HSPF: 8.70 b. N/A c. N/A 14. Hot water systems a. Electric Resistance Cap: 50.0 gallons EF: 0.93 b. N/A c. Conservation credits (HR-Heat recovery, Solar DHP-Dedicated heat pump) 15. HVAC credits (CF-Ceiling fan, CV-Cross ventilation, HF-Whole house fan, PT-Programmable Thermostat, MZ-C-Multizone cooling, MZ-H-Multizone heating)
Glass/Floor Area: () 1()	points: 26596 points: 30546 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.

DATE:

¹ Predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 2&4. EnergyGauge® (Version: FLRCSB v4.0)

Code Compliance Checklist

Residential Whole Building Performance Method A - Details

ADDRESS: -, COLUMBIA COUNTY, FL,

PERMIT #:

6A-21 INFILTRATION REDUCTION COMPLIANCE CHECKLIST

COMPONENTS	SECTION	REQUIREMENTS FOR EACH PRACTICE	CHECK
Exterior Windows & Doors	606.1.ABC.1.1	Maximum: 3 cfm/sq.ft. window area; .5 cfm/sq.ft. door area.	
Exterior & Adjacent Walls	606.1.ABC.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	606.1.ABC.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	606.1.ABC.1.2.3	Between walls & ceilings; penetrations of ceiling plane of top floor; around shafts, chases,	
955-2750/91 .11 . (7.4		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	606.1.ABC.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 rated with < 2.0 cfm from	
		conditioned space, tested.	
Multi-story Houses	606.1.ABC.1.2.5	Air barrier on perimeter of floor cavity between floors.	
Additional Infiltration reqts	606.1.ABC.1.3	Exhaust fans vented to outdoors, dampers; combustion space heaters comply with NFPA,	
		have combustion air.	

6A-22 OTHER PRESCRIPTIVE MEASURES (must be met or exceeded by all residences.)

COMPONENTS	SECTION	REQUIREMENTS	CHECK
Water Heaters	612.1	Comply with efficiency requirements in Table 612.1.ABC.3.2. Switch or clearly marked circuit	
		breaker (electric) or cutoff (gas) must be provided. External or built-in heat trap required.	
Swimming Pools & Spas	612.1	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%.	
Shower heads	612.1	Water flow must be restricted to no more than 2.5 gallons per minute at 80 PSIG.	
Air Distribution Systems	610.1	All ducts, fittings, mechanical equipment and plenum chambers shall be mechanically	
		attached, sealed, insulated, and installed in accordance with the criteria of Section 610.	
		Ducts in unconditioned attics: R-6 min. insulation.	
HVAC Controls	607.1	Separate readily accessible manual or automatic thermostat for each system.	
Insulation	604.1, 602.1	Ceilings-Min. R-19. Common walls-Frame R-11 or CBS R-3 both sides.	
		Common ceiling & floors R-11.	

WATER HEATING & CODE COMPLIANCE STATUS

Residential Whole Building Performance Method A - Details

ADDRESS: -, COLUMBIA COUNTY, FL, PERMIT #:

BASE					AS-BUILT								
WATER HEA Number of Bedrooms	X	i Multiplier	=	Total	Tank Volume	EF	Number of Bedrooms	х	Tank X Ratio	Multiplier X	Credit Multipli		
3		2635.00		7905.0	50.0 As-Built To	0.93 otal:	3		1.00	2606.67	1.00	7820.0 7820.0	

	CODE COMPLIANCE STATUS															
	BASE							AS-BUILT								
Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points	Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points			
12689		9953		7905		30546	7532		11243		7820		26596			

PASS



WINTER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: -, COLUMBIA COUNTY, FL,

PERMIT #:

BASE			AS-	BUI	LT				
GLASS TYPES .18 X Conditioned X BWPM = Points Floor Area	Type/SC	Ov Omt	erhang Len		Area X	WF	M X	WOF	= Point
.18 2313.2 12.74 5304.6	Double, Tint	sw	2.0	7.4	48.8	18.	79	1.07	981.4
	Double, Tint	sw		5.9	31.8	18.		1.12	667.0
	Double, Tint	SE	2.0	4.8	24.4	17.	06	1.27	527.1
	Double, Tint	SE	2.0	10.8	10.8	17.	06	1.05	193.0
	Double, Tint	SE	2.0	13.3	10.8	17.	06	1.03	189.7
	Double, Tint	NE	2.0	5.6	32.4	24.	53	1.01	806.3
	Double, Tint	NE		5.9	31.8	24.		1.01	790.2
	Double, Tint	NE		6.8	22.5	24.		1.05	577.5
	Double, Tint	NW		11.4	10.8	25.		1.00	271.6
	Double, Tint	NW		16.8	5.9	25.		1.00	148.2
	Double, Tint	NW	2.0	14.0	10.8	25.	14	1.00	271.4
	As-Built Total:				240.8				5423.3
WALL TYPES Area X BWPM = Points	Туре		R-	Value	Area	X	WPN	/ =	Points
Adjacent 0.0 0.00 0.0 Exterior 1154.4 3.70 4271.2	Concrete, Int Insul, Exterior			3.0	1154.4		7.30		8427.0
Base Total: 1154.4 4271.2	As-Built Total:				1154.4				8427.0
DOOR TYPES Area X BWPM = Points	Туре				Area	Х	WPN	/I =	Points
Adjacent 20.0 11.50 230.0	Exterior Wood				50.9		12.30	i.	625.9
Exterior 50.9 12.30 625.9	Adjacent Wood				20.0		11.50	ı	230.0
Base Total: 70.9 855.9	As-Built Total:				70.9				855.9
CEILING TYPES Area X BWPM = Points	Туре	F	R-Value	A A	rea X W	/PM	X W	CM =	Points
Under Attic 2313.2 2.05 4742.1	Under Attic			30.0	1183.5	2.05	X 1.00	1	2426.2
	Under Attic			30.0	1484.1	2.05	X 1.00)	3042.4
Base Total: 2313.2 4742.1	As-Built Total:				2667.6				5468.6
FLOOR TYPES Area X BWPM = Points	Туре		R-	Value	. Area	X	WPI	и =	Points
Slab 230.8(p) 8.9 2054.4 Raised 0.0 0.00 0.0	Slab-On-Grade Edge Insulat	tion		0.0	230.8(p		18.80)	4339.6
Base Total: 2054.4	As-Built Total:				230.8			-	4339.6
INFILTRATION Area X BWPM = Points					Area	Х	WPI	VI =	Points
2313.2 -0.59 -1364.8					2313	3.2	-0.5	9	-1364.8

WINTER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: -, COLUMBIA COUNTY, FL, PERMIT #:

	BASE		AS-BUILT				
Winter Base	se Points: 15863.4 Wint		Winter As-Built Points: 23	149.6			
Total Winter X Points	System = Multiplier	Heating Points	Total X Cap X Duct X System X Credit = Component Ratio Multiplier Multiplier Multiplier (System - Points) (DM x DSM x AHU)	Heating Points			
15863.4	0.6274	9952.7	Taking water with the same and	R6.0 1243.4 243.4			

SUMMER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: -, COLUMBIA COUNTY, FL,

PERMIT #:

BASE			AS-	BUI	LT				
GLASS TYPES .18 X Conditioned X BSPM = Points		04	erhang						
Floor Area	Type/SC	Omt	_		Area X	SPI	M X	SOF	= Points
.18 2313.2 20.04 8344.2	Double, Tint	sw	2.0	7.4	48.8	32.3	30	0.87	1365.5
	Double, Tint	SW	2.0	5.9	31.8	32.3	30	0.80	822.5
	Double, Tint	SE	2.0	4.8	24.4	34.4	47	0.73	617.2
	Double, Tint	SE	2.0	10.8	10.8	34.4	47	0.95	352.9
	Double, Tint	SE	2.0	13.3	10.8	34.4	47	0.97	362.9
	Double, Tint	NE	2.0	5.6	32.4	23.4	48	0.85	643.3
	Double, Tint	NE	2.0	5.9	31.8	23.4	18	0.86	642.1
	Double, Tint	NE	8.0	6.8	22.5	23.4	48	0.55	289.4
	Double, Tint	NW	2.0	11.4	10.8	20.4	48	0.97	214.6
	Double, Tint	NW	2.0	16.8	5.9	20.4	18	1.00	120.4
	Double, Tint	NW	2.0	14.0	10.8	20.4	48	0.99	217.9
	As-Built Total:				240.8				5648.7
WALL TYPES Area X BSPM = Points	Туре		R-1	Value	Area	х	SPN	=	Points
Adjacent 0.0 0.00 0.0	Concrete, Int Insul, Exterior			3.0	1154.4	Na Company	1.30		1500.7
Exterior 1154.4 1.70 1962.4							1.00		1000.7
Base Total: 1154.4 1962.4	As-Built Total:				1154.4				1500.7
DOOR TYPES Area X BSPM = Points	Туре				Area	Х	SPN	=	Points
Adjacent 20.0 2.40 48.0	Exterior Wood				50.9		6.10		310.4
Exterior 50.9 6.10 310.4	Adjacent Wood				20.0		2.40		48.0
Base Total: 70.9 358.4	As-Built Total:				70.9				358.4
CEILING TYPES Area X BSPM = Points	Туре		R-Valu	ie /	Area X S	SPM	x sc	= M	Points
Under Attic 2313.2 1.73 4001.8	Under Attic			30.0	1183.5	1.73	X 1.00		2047.5
THE STATE OF THE S	Under Attic			30.0			X 1.00		2567.5
Base Total: 2313.2 4001.8	As-Built Total:	Care Louis			2667.6				4614.9
FLOOR TYPES Area X BSPM = Points	Туре		R-	Value	Area	x	SPN	l =	Points
Slab 230.8(p) -37.0 -8540.7 Raised 0.0 0.00 0.0	Slab-On-Grade Edge Insulati	on		0.0	230.8(p		-41.20		-9510.2
Base Total: -8540.7	As-Built Total:				230.8				-9510.2
INFILTRATION Area X BSPM = Points					Area	Х	SPN	1 =	Points
2313.2 10.21 23617.8					2313.	2	10.21		23617.8

SUMMER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: -, COLUMBIA COUNTY, FL,

PERMIT #:

	BASE			AS-BUILT										
Summer Ba	se Points:	29743.9		Summer As-Built Points:							2	26230.4		
Total Summer Points	X System Multiplier	= Cooli Poin	~	Total Componen (System - I		Ratio Multiplier Multip			Multiplier			= er	= Cooling Points	
29743.9	0.4266	1268	8.8	(sys 1: Centra 26230 26230. 4		40000 bts 1.00 1.00	(1.0	EER/EFF(14 8 x 1.147 ; 1.24 (x 1.00	ucts:Unc(S),Co 0) 0.244 0.244		ar(AH),R6 0.950 .950		s) 7532.3 7532.3

ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

ESTIMATED ENERGY PERFORMANCE SCORE* = 85.9

The higher the score, the more efficient the home.

JOANN CASSIDY, -, COLUMBIA COUNTY, FL,

1.	New construction or existing	New	13	2.	Cooling systems		
2.	Single family or multi-family	Single family	-		Central Unit	Cap: 40.0 kBtu/hr	i i
3.	Number of units, if multi-family	1	-			SEER: 14.00	
4.	Number of Bedrooms	3		b	N/A	0.000.00	
5.	Is this a worst case?	No	-	~,			
6.	Conditioned floor area (fl²)	2313.2 ft²	_	c	N/A		
7.	Glass type 1 and area: (Label reqd.						-
	U-factor:	Description Area	12	3	Heating systems		-
-	(or Single or Double DEFAULT)				Electric Heat Pump	Cap: 49.3 kBtu/hr	ji.
b	. SHGC:	(Bole Belaut) 155.7 It	-		· · ·	HSPF: 8.70	1000
-	(or Clear or Tint DEFAULT)	7b. (Tint) 195.7 ft ²		b.	N/A	11011.0070	
8.	Floor types	(Till) 155.7 It					100
	Slab-On-Grade Edge Insulation	R=0.0, 230.8(p) ft		C.	N/A		-
	. N/A	,					
	N/A		- 14	4.	Hot water systems		7700
	Wall types				Electric Resistance	Cap: 50.0 gallons	į.
	Concrete, Int Insul, Exterior	R=3.0, 1154.4 ft ²				EF: 0.93	-
	. N/A			b.	N/A		-
C.	N/A						10170
d	. N/A			c.	Conservation credits		6550
e.	N/A				(HR-Heat recovery, Solar		100000
10.	Ceiling types		330		DHP-Dedicated heat pump)		
a	. Under Attic	R=30.0, 1183.5 ft ²	1	5.	HVAC credits	CF,	
b	. Under Attic	R=30.0, 1484.1 ft ²	-		(CF-Ceiling fan, CV-Cross ventilation,		
C	N/A				HF-Whole house fan,		
11.	Ducts				PT-Programmable Thermostat,		
a	. Sup: Unc. Ret: Con. AH: Garage	Sup. R=6.0, 230.0 ft			MZ-C-Multizone cooling,		
ь	. N/A				MZ-H-Multizone heating)		
Con	ertify that this home has complete instruction through the above eachis home before final inspection on installed Code compliant	nergy saving features which on. Otherwise, a new EPL	ch will b	e ii	nstalled (or exceeded)	OF THE STATE	NOW A
			Date:				161
	organia.		<i>Date.</i> _	_			

*NOTE: The home's estimated energy performance score is only available through the FLA/RES computer program. This is not a Building Energy Rating. If your score is 80 or greater (or 86 for a US EPA/DOE EnergyStd^M designation), your home may qualify for energy efficiency mortgage (EEM) 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 www.fsec.ucf.edu 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.

City/FL Zip:

COD WE'

1 Predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 2&4. EnergyGauge® (Version: FLRCSB v4.0)

Address of New Home:

Residential System Sizing Calculation

Summary Project Title:

JOANN CASSIDY

COLUMBIA COUNTY, FL

Project Title: CASSIDY RESIDENCE Code Only Professional Version Climate: North

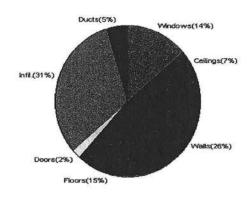
09-Jun-06

Location for weather data: Gaines				US-Jun-vo	
Humidity data: Interior RH (50%)	Outdoor we	et bulb (77F) Humidity difference(51gr.)		
Winter design temperature	31	F	Summer design temperature	93	F
Winter setpoint	70	F	Summer setpoint	75	F
Winter temperature difference	39	F	Summer temperature difference	18	F
Total heating load calculation	49272	Btuh	Total cooling load calculation	40029	Btuh
Submitted heating capacity	% of calc	Btuh	Submitted cooling capacity	% of calc	Btuh
Total (Electric Heat Pump)	100.1	49300	Sensible (SHR = 0.75)	111.0	30000
Heat Pump + Auxiliary(10.0kW)	169.3	83430	Latent	76.9	10000
			Total (Electric Heat Pump)	99.9	40000

WINTER CALCULATIONS

Winter Heating Load (for 2313 sqft)

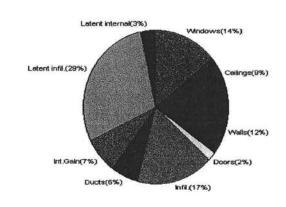
Load component			Load	
Window total	241	sqft	6814	Btuh
Wall total	1154	sqft	13044	Btuh
Door total	71	sqft	1097	Btuh
Ceiling total	2668	sqft	3468	Btuh
Floor total	231	ft	7294	Btuh
Infiltration	355	cfm	15209	Btuh
Subtotal			46926	Btuh
Duct loss			2346	Btuh
TOTAL HEAT LOSS			49272	Btuh



SUMMER CALCULATIONS

Summer Cooling Load (for 2313 sqft)

Load component			Load	
Window total	241	sqft	5665	Btuh
Wall total	1154	sqft	4770	Btuh
Door total	71	sqft	707	Btuh
Ceiling total	2668	sqft	3788	Btuh
Floor total			0	Btuh
Infiltration	335	cfm	6637	Btuh
Internal gain			3000	Btuh
Subtotal(sensible)			24567	Btuh
Duct gain			2457	Btuh
Total sensible gain			27024	Btuh
Latent gain(infiltration)			11625	Btuh
Latent gain(internal)			1380	Btuh
Total latent gain			13005	Btuh
TOTAL HEAT GAIN			40029	Btuh



EnergyGauge® System String passed on ACCA Manual J.

PREPARED BY:

DATE:

REPARED BY:

ANTODS

EnergyGauge® FLRCPB v3.30

System Sizing Calculations - Summer

Residential Load - Component Details

JOANN CASSIDY

Project Title: CASSIDÝ RESIDENCE

Code Only Professional Version Climate: North

COLUMBIA COUNTY, FL

Reference City: Gainesville (Defaults)

Summer Temperature Difference: 18.0 F

09-Jun-06

	Type	Ove	erhang	Win	dow Are	a(sqft)	Н	ITM	Load	
Window	Panes/SHGC/U/InSh/ExSh Ornt	Len	Hgt	Gross	Shaded	Unshaded	Shaded	Unshaded		
1	2, Tint, DEF, B, N SW	2	7.42	48.8	20.5	28.3	12	30	1096	Btuh
2	2, Tint, DEF, B, N SW	2	5.92	31.8	17.4	14.4	12	30	641	Btuh
3	2, Tint, DEF, B, N SE	2	4.83	24.4	17.0	7.4	12	30	426	Btuh
4	2, Tint, DEF, B, N SE	2	10.8	10.8	0.0	10.8	12	30	324	Btuh
5	2, Tint, DEF, B, N SE	2	13.2	10.8	0.0	10.8	12	30	324	Btuh
6	2, Tint, DEF, B, N NE	2	5.58	32.4	0.0	32.4	12	25	810	Btuh
7	2, Tint, DEF, B, N NE	2	5.92	31.8	0.0	31.8	12	25	795	Btuh
8	2, Tint, DEF, B, N NE	8	6.83	22.5	0.0	22.5	12	25	561	Btuh
9	2, Tint, DEF, B, N NV	2	11.4	10.8	0.0	10.8	12	25	270	Btuh
10	2, Tint, DEF, B, N NV	2	16.8	5.9	0.0	5.9	12	25	148	Btuh
11	2, Tint, DEF, B, N NV	2	14	10.8	0.0	10.8	12	25	270	Btuh
	Window Total			241					5665	Btuh
Walls	Туре	F	R-Value	i	,	Area		HTM	Load	
1	Concrete - Exterior		3.0		1	154.4		4.1	4770	Btuh
	Wall Total				1	154.4			4770	Btuh
Doors	Туре					Area		HTM	Load	
1	Wood - Exter					50.9		10.0	508	Btuh
2	Wood - Adjac					20.0		10.0	200	Btuh
	Door Total					70.9			707	Btuh
Ceilings	Type/Color	R	-Value			Area		HTM	Load	
1	Under Attic/Dark		30.0		1	1183.5		1.4	1681	Btuh
2	Under Attic/Dark		30.0		1	1484.1		1.4	2107	Btuh
	Ceiling Total				2	667.6			3788	Btuh
Floors	Туре	R	-Value			Size		HTM	Load	
1	Slab-On-Grade Edge Insulation		0.0			230.8 ft(p)		0.0	0	Btuh
	Floor Total				2	230.8			0	Btuh
nfiltration	Туре		ACH		Vo	olume		CFM=	Load	
	Natural		0.35			23131		135.2	2677	Btuh
	Mechanical							200	3960	Btuh
	Infiltration Total							335	6637	Btuh

Internal	Occupants	Btuh/occupant	Appliance	Load
gain	6	X 300 +	1200	3000 Btuh

Manual J Summer Calculations

Residential Load - Component Details (continued)
Project Title: Cod

JOANN CASSIDY

COLUMBIA COUNTY, FL

CASSIDÝ RESIDENCE

Code Only Professional Version

Climate: North

09-Jun-06

	Subtotal	24567	Btuh
	Duct gain(using duct multiplier of 0.10)	2457	Btuh
	Total sensible gain	27024	Btuh
Totals for Cooling	Latent infiltration gain (for 51 gr. humidity difference)	11625	Btuh
	Latent occupant gain (6 people @ 230 Btuh per person)	1380	Btuh
	Latent other gain	0	Btuh
	TOTAL GAIN	40029	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/Daperies(B) or Roller Shades(R))
(ExSh - Exterior shading device: none(N) or numerical value)
(Ornt - compass orientation)

System Sizing Calculations - Winter

Residential Load - Component Details

JOANN CASSIDY

Project Title: CASSIDY RESIDENCE

COLUMBIA COUNTY, FL

Code Only Professional Version

Climate: North

Reference City: Gainesville (Defaults) Winter Temperature Difference: 39.0 F

09-Jun-06

Window	Panes/SHGC/Frame/U	Orientation	Area X	HTM=	Load
1	2, Tint, Metal, DEF	SW	48.8	28.3	1381 Btuh
2	2, Tint, Metal, DEF	SW	31.8	28.3	900 Btuh
3 4 5 6 7	2, Tint, Metal, DEF	SE	24.4	28.3	691 Btuh
4	2, Tint, Metal, DEF	SE	10.8	28.3	306 Btuh
5	2, Tint, Metal, DEF	SE	10.8	28.3	306 Btuh
6	2, Tint, Metal, DEF	NE	32.4	28.3	917 Btuh
	2, Tint, Metal, DEF	NE	31.8	28.3	900 Btuh
8	2, Tint, Metal, DEF	NE	22.5	28.3	636 Btuh
9	2, Tint, Metal, DEF	NW	10.8	28.3	306 Btuh
10	2, Tint, Metal, DEF	NW	5.9	28.3	167 Btuh
11	2, Tint, Metal, DEF	NW	10.8	28.3	306 Btuh
	Window Total		241		6814 Btuh
Walls	Туре	R-Value	Area X	HTM=	Load
1	Concrete - Exterior	3.0	1154	11.3	13044 Btuh
	Wall Total		1154		13044 Btuh
Doors	Туре		Area X	HTM=	Load
1	Wood - Exter		51	17.9	913 Btuh
2	Wood - Adjac		20	9.2	184 Btuh
	Door Total		71		1097Btuh
Ceilings	Туре	R-Value	Area X	HTM=	Load
1	Under Attic	30.0	1184	1.3	1539 Btuh
2	Under Attic	30.0	1484	1.3	1929 Btuh
	Ceiling Total		2668		3468Btuh
Floors	Туре	R-Value	Size X	HTM=	Load
1	Slab-On-Grade Edge Insul	0	230.8 ft(p)	31.6	7294 Btuh
5555			117		
	Floor Total		231		7294 Btuh
Infiltration	Туре	ACH X	Building Volume	CFM=	Load
	Natural	0.40	23131(sqft)	155	6629 Btuh
	Mechanical			200	8580 Btuh
	Infiltration Total		Land Control of the C	355	15209 Btuh

	Subtotal	46926 Btuh
Totals for Heating	Duct Loss(using duct multiplier of 0.05)	2346 Btuh
	Total Btuh Loss	49272 Btuh

Manual J Winter Calculations

Residential Load - Component Details (continued)

JOANN CASSIDY

Project Title: CASSIDY RESIDENCE Code Only Professional Version

COLUMBIA COUNTY, FL

Climate: North

09-Jun-06 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)

- I APPROVAL SPECIFICATION SHEET

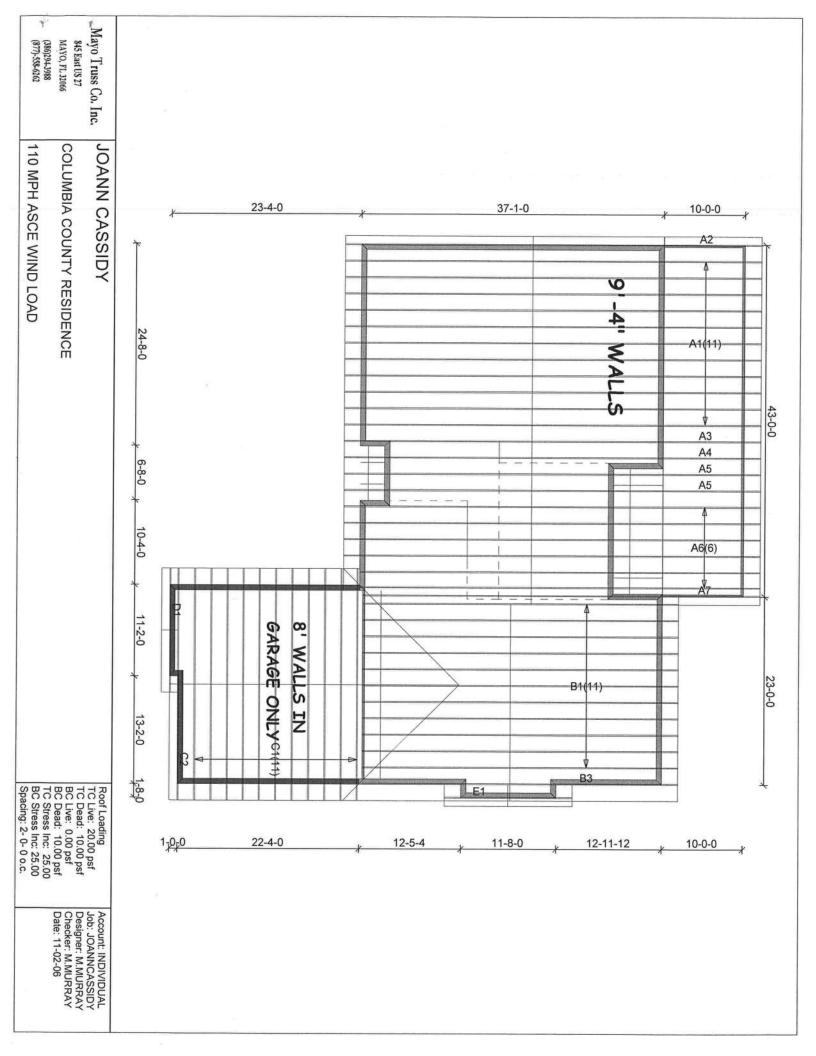
Jy Florida Statute 553.842 and Florida Administrative Code 9B-72, please provide the information and approval for a building components listed below if they will be utilized on the construction project for which you are applying number for any of the applicable listed products. Statewide approved products are listed online.

Category/Subcategory	Manufacturer	e approved products are listed online @ www.fl	oridabuilding org
LI LAILRIUR DUURS	OD/		Approval Number(s
A. SWINGING		EXTERIOR DOOR	-pprovar Number(s
B. SLIDING	m T		FL 7085
C. SECTIONAL/ROLL UP	C.	SUDING GLASS DOOR	
D. OTHER	GENERAL AMERICAN	GARAGE DOOR	FL 7055
2. WINDOWS			1010
A. SINGLE/DOUBLE HUNG	JELD-WEN		
B. HORIZONTAL SLIDER	JELD-WEN	DH WINDOWS	
C. CASEMENT			FL6436
D. FIXED			
E. MULLION			
F. SKYLIGHTS			
G. OTHER			
3. PANEL WALL			
A. SIDING			
B. SOFFITS			
C. STOREFRONTS			4
D. GLASS BLOCK			
OTHER			
. ROOFING PRODUCTS			
A ASPHALT SHINGLES			
B. NON-STRUCT METAL			
. ROOFING TILES	UNION COMIGATED	METAL ROOFING	
. SINGLE PLY ROOF	0	METAL ROOFING	FL 4586
OTHER			1,000
STRUCT COMPONENTS			
WOOD CONNECTORS	COUL		
WOOD ANCHORS	SPH4	WOOD CONNECTOR	
. TRUSS PLATES		WOOD CONNECTOR	FL 6477
. INSULATION FORMS		GUSSEFT PLATES	
LINTELS		GUSSETT PLATES	FL 6477
OTHERS			
NEW EXTERIOR			
ENVELOPE PRODUCTS			
20. E1 NODUCIS			

he products listed below did not demonstrate product approval at plan review. I understand that at the time of inspection of these roducts, the following information must be available to the inspector on the jobsite; 1) copy of the product approval, 2) performance are requirements. Further, I understand these products may have to be removed if approval cannot be demonstrated during inspection.

Jo-Oun Cassidy
APPLICANT SIGNATURE

//4/00 DATE



Permit Number:	Lot Number:	1,477	
Miscellaneous:	Address:		

Truss Fabricator: Mayo Truss Company, Inc

Job Reference: JOANNCASSIDY - JOANN CASSIDY

standard	Loading:
.C. Live	20 psf
.C Dead	10 psf
3.C Live	0 psf
B.C. Dead	10 psf
otal	40 psf

ANSI/ASCE 7-02 Wind Speed - 110 MPH Mean Roof Ht. - 15 FT Exposure Catergory - B Occupancy Factor - 1.00 C and C

Enclosed

Index Page 1 of 1

ROBBINS ENGINEERING, INC.

T06100536

P.O. Box 280055 Tampa, FL 33682-0055 Phone: (813) 972-1135

Engineering Index Sheet

Index Page 1 of 1

Job Number 10/05/2006

Date

FBC - 2004 Chapter 16 and 23

Specification Quantity

A Professional Engineer's seal affixed to this Index Sheet indicates the acceptance of Professional Engineering responsibilities for individual truss components fabricated in accordance with the listed and attached Truss Specification Sheets. Determination as to the suitability of these individual truss components for any structure is the responsibility of the Building Designer, as defined in ANSI/TPI 1-2002, Section 2.2. Permanent files of the original Truss Specification Sheet are maintained by Robbins Engineering, Inc. Questions regarding this Index Sheet and/or the attached Specification Sheets may be directed to the truss fabricator listed above or Robbins Engineering, Inc. (Sofware - Online Plus)

Notes: Refer to individual truss design drawings for special loading conditions.

	Date	Mark		
1	10/05/06	A1		
5	10/05/06	A5		
9	10/05/06	B3		
13	10/05/06	E1		

	Date	Mark
2	10/05/06	A2
6	10/05/06	A6
10	10/05/06	C1

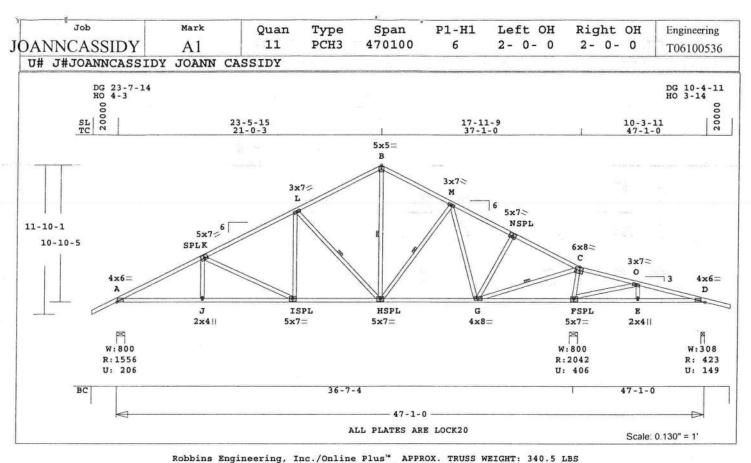
	Date	Mark
3	10/05/06	A3
7	10/05/06	A7
11	10/05/06	C2

	Date	Mark
4	10/05/06	A4
8	10/05/06	B1
12	10/05/06	D1

Truss Design Engineer. Vuong Phan License #. 62111 Address: P.O. Box 280055, Tampa, FL 33682



Date Sealed: 10/5/2006



nonname migrae	crang, and , onsand saud in thom: .
	J -I 0.53 2309 T 0.38 0.15
	I -H 0.45 1736 T 0.18 0.27
Online Plus Version 19.5.029 RUN DATE: 05-OCT-06 CSI -SizeLumber TC 0.52 2x 4 SP-#2	H -G 0.44 1238 T 0.12 0.32
RUN DATE: 05-OCT-06	G -F 0.32 710 C 0.00 0.32
	F-E 0.31 430 T 0.03 0.28
CSI -SizeLumber	E -D 0.20 430 T 0.07 0.13
TC 0.52 2x 4 SP-#2	
BC 0.53 2x 4 SP-#2	J -K 0.04 280 T
WB 0.51 2x 4 SP-#2	K -I 0.51 632 C
	I -L 0.07 487 T
Brace truss as follows:	L -H 0.26 810 C 1 Br
O.C. From To	H -B 0.15 817 T 1 Br
TC Cont. 0- 0- 0 47- 1- 0	H -M 0.04 169 T 1 Br
BC Cont. 0- 0- 0 47- 1- 0	M -G 0.20 257 C
WB 1 rows CLB on L -H	G -N 0.10 232 T
WB 1 rows CLB on H -B	G -C 0.38 2086 T 1 Br
WB 1 rows CLB on H -M	R -C 0.20 1664 C
WB 1 rows CLB on G -C	F -0 0.32 950 C
Attach CLB with (2)-10d pails	P -0 0.32 350 C
TC 0.52 2x 4 SP-#2 BC 0.53 2x 4 SP-#2 WB 0.51 2x 4 SP-#2 Brace truss as follows:	B -0 0.02 103 1
at each web.	TL Defl -0.26" in J -I L/999
Loading Live Dead (not)	IL Defl -0.20 In 0 -1 L/999
TC 20.0 10.0	Cheer // Crain in V I 0 26
PC 0.0 10.0	Shear // Grain in K -L 0.26
Total 20.0 20.0 40.0	Distant for each plu each force
Consise 20.0 20.0 40.0	Plates for each ply each lace.
Spacing 24.0"	PERCORNEL CREEK 0761
Dista Duration Factor 1.25	POPPTING PROTUPEDING THE
TO Ph-1 15 Pa-1 10 Ph-1 10	RODDING ENGINEERING, INC.
DC Pb 1 10 Pc 1 10 Pt 1 10	BASED ON SP LUMBER
BC FD=1.10 FC=1.10 FE=1.10	USING GROSS AREA TEST.
	Plate - LOCK 20 Ga, Gross Area
Loading Live Dead (psf) TC 20.0 10.0 BC 0.0 10.0 Total 20.0 20.0 40.0 Spacing 24.0" Lumber Duration Factor 1.25 Plate Duration Factor 1.25 TC Fb=1.15 Fc=1.10 Ft=1.10 BC Fb=1.10 Fc=1.10 Ft=1.10 Plus 9 Wind Load Case(s) Plus 1 UBC LL Load Case(s)	Plate - RHS 20 Ga, Gross Area
Plus 9 wind Load Case(s)	of Type Pit Size X 1 USI
Fius I OBC LL LOAG Case(S)	X LOCK 4.0x 5.0 CEF 0.1 0.80
The December 19-16th Cinc December 1	K LOCK 5.0x 7.0-0.2 0.5 0.85
or keact upitt Size keq.d	L LOCK 5.0x 7.0 CEF CEF 0.47
LDS LDS IN-SX IN-SX	B LOCK 5.0x 5.0 CEF CEF 0.77
A 1556 206 6- 0 1-15	M LOCK 5.0x 7.0 CEF CEF 0.61
nz = -224	N LOCK 5.0x 7.0 0.2 0.3 0.85
F 2043 407 8- 0 2- 5	C LOCK 6.0x 8.0-1.0 0.2 0.90
D 423 149 3-8 1-8	0 LOCK 3.0x 7.0 CEF CEF 0.46
HZ = ZIU	D LOCK 4.0x 6.0 CET 0.1 0.99
W-1- 007 P-1- 1-1 007 P-1	J LOCK 2.0x 4.0 Ctr Ctr 0.52
Membr CSI P Lbs Axi-CSI-Bnd	1 LOCK 5.0x 7.0 Ctr-0.5 0.87
Top Chords	H LOCK 5.0x 7.0 Ctr-0.5 0.87
A -K 0.48 2576 C 0.15 0.33	G LOCK 4.0x 8.0 0.5 Ctr 0.90
K -L 0.52 1938 C 0.02 0.50	F LOCK 5.0x 7.0 0.5-0.5 0.87
Jt React Uplft Size Req'd Lbs Lbs In-Sx In-Sx A 1556 206 8-0 1-13 Hz = -224 F 2043 407 8-0 2-5 D 423 149 3-8 1-8 Hz = 210 Membr CSI P Lbs Axl-CSI-Bnd	E LOCK 2.0x 4.0 Ctr Ctr 0.52
B -M 0.33 1314 C 0.10 0.23	
M -N 0.31 1305 C 0.08 0.23	
N -C 0.41 1452 C 0.01 0.40	REVIEWED BY:
C -O 0.38 487 T 0.07 0.31 O -D 0.31 462 T 0.00 0.31	Robbins Engineering, Inc.
O -D 0.31 462 T 0.00 0.31	PO Box 280055
Bottom Chords	Tampa Pr 33693

--Bottom Chords---

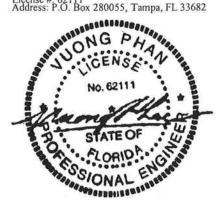
A -J 0.50 2309 T 0.38 0.12

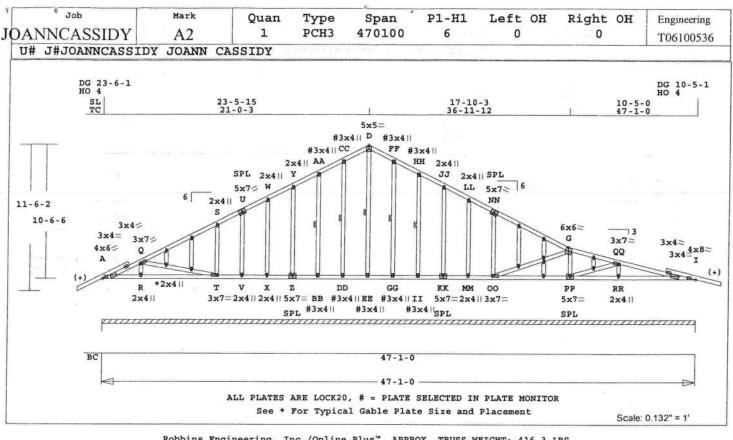
Tampa, FL 33682

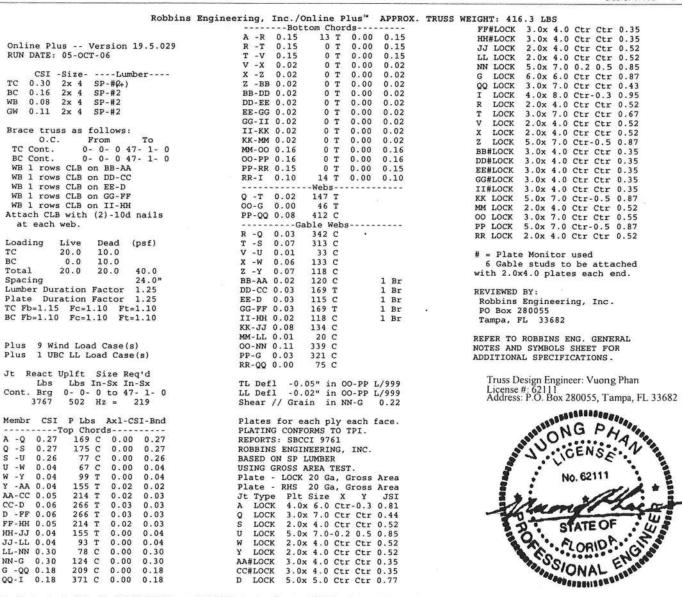
REFER TO ROBBINS ENG. GENERAL NOTES AND SYMBOLS SHEET FOR ADDITIONAL SPECIFICATIONS.

NOTES: Trusses Manufactured by: Mayo Truss Co. Inc. Analysis Conforms To: FBC2004 OH Loading Soffit psf 2.0 Design checked for 10 psf nonconcurrent LL on BC. Prevent truss rotation at all bearing locations.
Wind Loads - ANSI / ASCE 7-02
Truss is designed as
Components and Claddings* for Exterior zone location. Wind Speed: Mean Roof Height: 15-0
Exposure Category: B
Occupancy Factor : 1.00
Building Type: Enclosed
TC Dead Load: 5.0
BC Dead Load: 5.0 5.0 psf 5.0 psf User-defined wind-exposed BC regions -- From -----То---47- 1- 0 36- 7- 4 Max comp. force 2576 Lbs Quality Control Factor 1.25

Truss Design Engineer: Vuong Phan License #: 62111 Address: P.O. Box 280055, Tampa, FL 33682







5.0x 5.0 Ctr Ctr 0.77

LOCK

00-I 0.18

371 C

0.00

0.18

Robbins Engineering, Inc /Online Plus™ © 1996-2006 Version 19.5.029 Engineering - Portrait 10/5/2006 11:29:21 AM Page 1 of 2

Job	Mark	Quan	Type	Span	P1-H1	Left OH	Right OH	Engineering
JOANNCASSIDY	A2	1	PCH3	470100	6	0	0	T06100536
U# J#JOANNCASSID	Y JOANN C	ASSIDY		1000	E Santage		X	1

NOTES: Trusses Manufactured by: Mayo Truss Co. Inc. Analysis Conforms To: FBC2004 WARNING Do Not Cut overframe member between outside of truss and first tie-plate to inside of heel plate.
Design checked for 10 psf nonconcurrent LL on BC. Prevent truss rotation at all bearing locations. Refer to Gen Det 3 series for web bracing and plating. NOTE: USER MODIFIED PLATES This design may have plates selected through a plate monitor. Wind Loads - ANSI / ASCE 7-02 Truss is designed as Components and Claddings* for Exterior zone location. Wind Speed: 110 mph Mean Roof Height: 15-0 Exposure Category: B Occupancy Factor : 1.00

Building Type: Enclosed TC Dead Load: 5.0

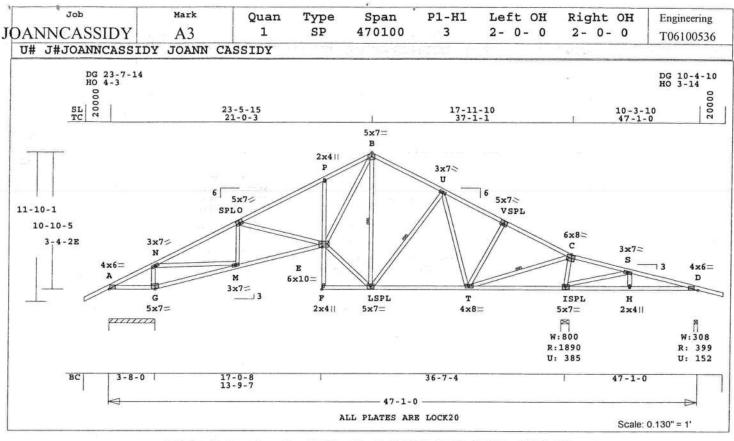
Max comp. force 412 Lbs Quality Control Factor 1.25

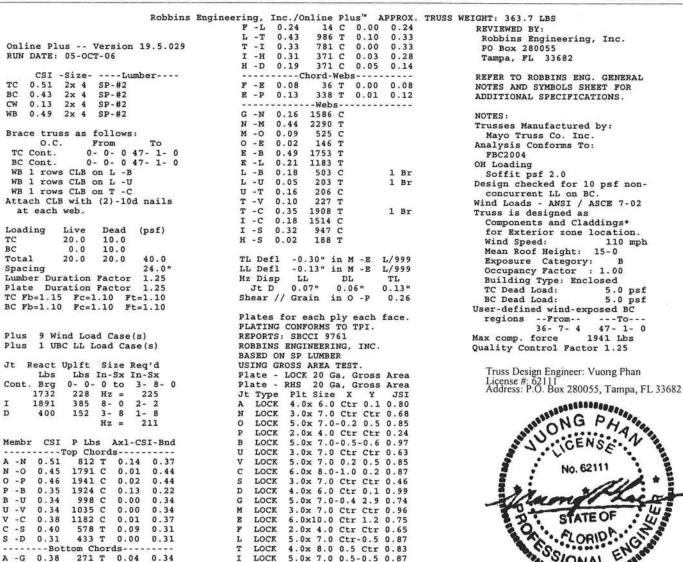
BC Dead Load:

5.0 psf

5.0 psf

412 Lbs





LOCK

LOCK

2.0x 4.0 Ctr Ctr 0.52

0.34

271 T 0.04

0.42 1655 T 0.27 0.15

0.00

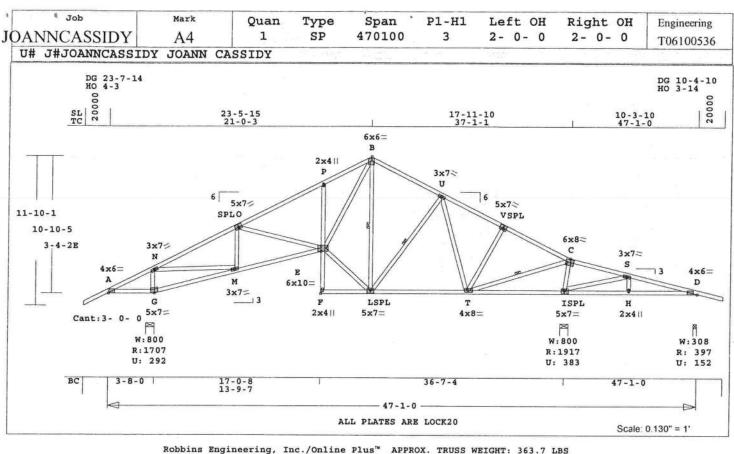
714 C

A -G

0.38

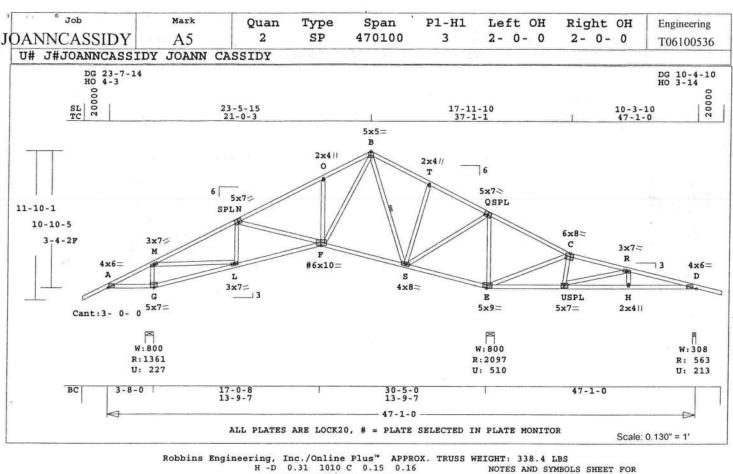
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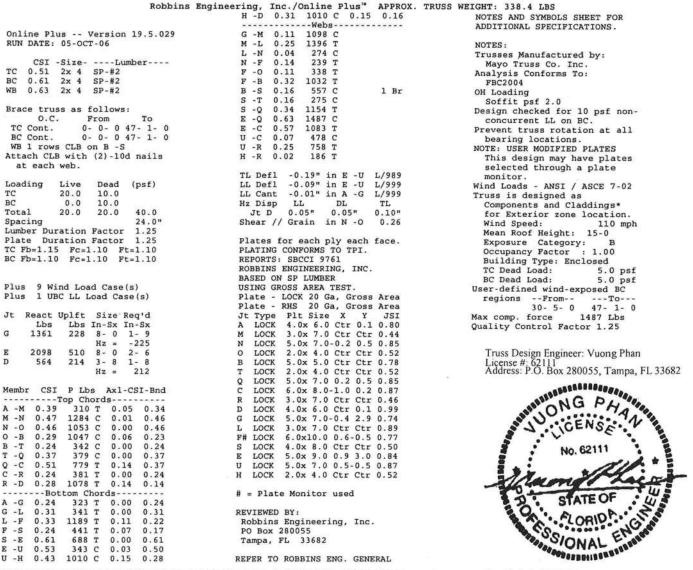
PARSON SERVICES SERVICES



Robbins	Engineering, Inc./Online Plus' APPROX. TR	HSS WETCHT. 363 7 I.BS
	F -L 0.24 13 C 0.00 0.24	REVIEWED BY:
	L -T 0.42 1016 T 0.10 0.32	
Online Plus Version 19.5.029	T -I 0.32 791 C 0.00 0.32	Robbins Engineering, Inc. PO Box 280055
RUN DATE: 05-OCT-06	I -H 0.31 368 C 0.03 0.28	Tampa, FL 33682
	H -D 0.19 368 C 0.05 0.14	1ampa, 11 33002
CSI -SizeLumber	Chord-Webs	REFER TO ROBBINS ENG. GENERAL
TC 0.47 2x 4 SP-#2	F-E 0.07 36 T 0.00 0.07	NOTES AND SYMBOLS SHEET FOR
BC 0.45 2x 4 SP-#2	E -P 0.14 338 T 0.01 0.13	ADDITIONAL SPECIFICATIONS.
CW 0.14 2x 4 SP-#2	Webs	
WB 0.50 2x 4 SP-#2	G -N 0.14 1450 C	NOTES:
PROPERTY CONTROL WAS ARRESTED.	N -M 0.43 2052 T	Trusses Manufactured by:
Brace truss as follows:	M -O 0.08 456 C	Mayo Truss Co. Inc.
O.C. From To	O -E 0.05 118 T	Analysis Conforms To:
TC Cont. 0- 0- 0 47- 1- 0	E -B 0.50 1862 T	FBC2004
BC Cont. 0- 0- 0 47- 1- 0	E-L 0.22 1229 T	OH Loading
WB 1 rows CLB on L -B	L -B 0.19 540 C 1 Br	Soffit psf 2.0
WB 1 rows CLB on L -U WB 1 rows CLB on T -C	L -U 0.05 204 T 1 Br	Design checked for 10 psf non-
Attach CLB with (2)-10d nails	U -T 0.17 219 C T -V 0.10 227 T	concurrent LL on BC.
at each web.		Wind Loads - ANSI / ASCE 7-02
at each web.	T -C 0.35 1946 T 1 Br I -C 0.18 1540 C	Truss is designed as
Loading Live Dead (psf)	I -S 0.32 949 C	Components and Claddings*
TC 20.0 10.0	H -S 0.02 188 T	for Exterior zone location.
BC 0.0 10.0	11 0 0.02 100 1	Wind Speed: 110 mph
Total 20.0 20.0 40.0	TL Defl -0.30" in M -E L/999	Mean Roof Height: 15-0 Exposure Category: B
Spacing 24.0"	LL Defl -0.14" in M -E L/999	Exposure Category: B Occupancy Factor : 1.00
Lumber Duration Factor 1.25	LL Cant -0.02" in A -G L/999	Building Type: Enclosed
Plate Duration Factor 1.25	Hz Disp LL DL TL	TC Dead Load: 5.0 psf
TC Fb=1.15 Fc=1.10 Ft=1.10	Jt D 0.07" 0.07" 0.14"	BC Dead Load: 5.0 psf
BC Fb=1.10 Fc=1.10 Ft=1.10	Shear // Grain in O -P 0.26	User-defined wind-exposed BC
		regions From To
	Plates for each ply each face.	36-7-4 47-1-0
Plus 9 Wind Load Case(s)	PLATING CONFORMS TO TPI.	Max comp. force 2038 Lbs
Plus 1 UBC LL Load Case(s)	REPORTS: SBCCI 9761	Quality Control Factor 1.25
71. 2	ROBBINS ENGINEERING, INC.	
Jt React Uplft Size Req'd	BASED ON SP LUMBER	Truss Design Engineer: Vuong Phan
Lbs Lbs In-Sx In-Sx G 1707 292 8- 0 1-15	USING GROSS AREA TEST.	License #: 62111
Hz = -224	Plate - LOCK 20 Ga, Gross Area	Address: P.O. Doy 290055 Tompo El 22692
I 1917 383 8- 0 2- 3	Plate - RHS 20 Ga, Gross Area Jt Type Plt Size X Y JSI	
D 398 152 3- 8 1- 8	A LOCK 4.0x 6.0 Ctr 0.1 0.80	2000110010
Hz = 211	N LOCK 3.0x 7.0 Ctr Ctr 0.61	MIG PLICE
	O LOCK 5.0x 7.0-0.2 0.5 0.85	28 O 18 2 7 A 18
Membr CSI P Lbs Axl-CSI-Bnd	P LOCK 2.0x 4.0 Ctr Ctr 0.24	Address P.O. Box 280003, Talipa, P.E. 33082
Top Chords	B LOCK 6.0x 6.0-0.5-0.8 0.86	2 . 100.08.
A -N 0.42 339 T 0.06 0.36	U LOCK 3.0x 7.0 Ctr Ctr 0.63	
N -O 0.47 1993 C 0.02 0.45	V LOCK 5.0x 7.0 0.2 0.5 0.85	No. 62111
O -P 0.47 2038 C 0.02 0.45	C LOCK 6.0x 8.0-1.0 0.2 0.87	N/A * =
P -B 0.35 2020 C 0.13 0.22	S LOCK 3.0x 7.0 Ctr Ctr 0.46	1 3 h WW . 1
B -U 0.34 1037 C 0.00 0.34	D LOCK 4.0x 6.0 Ctr 0.1 0.99	Alluand Mac
U -V 0.34 1064 C 0.00 0.34	G LOCK 5.0x 7.0-0.4 2.9 0.74	TO STATE OF WE
V -C 0.38 1211 C 0.01 0.37	M LOCK 3.0x 7.0 Ctr Ctr 0.89	STATE OF THE
C -S 0.40 585 T 0.09 0.31	E LOCK 6.0x10.0 Ctr 1.2 0.75	A CONTRACTOR OF STATE
S -D 0.31 429 T 0.00 0.31	F LOCK 2.0x 4.0 Ctr Ctr 0.65	CORIV
A -G 0.33 336 T 0.00 0.33	L LOCK 5.0x 7.0 Ctr-0.5 0.87	200 EH 40
G -M 0.40 353 T 0.00 0.40	T LOCK 4.0x 8.0 0.5 Ctr 0.84 I LOCK 5.0x 7.0 0.5-0.5 0.87	SOUNAL MENT
M -E 0.45 1842 T 0.30 0.15	H LOCK 2.0x 4.0 Ctr Ctr 0.52	STATE OF WAR STATE OF
Robbins Engineering, Inc./Online Plus™ © 1996-2006 Version	19 5 029 Engineering - Portrait 10/5/2006 11:29:22 AM Page 1	Data Saalad: 10/5/2006

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REFER TO ROBBINS ENG. GENERAL

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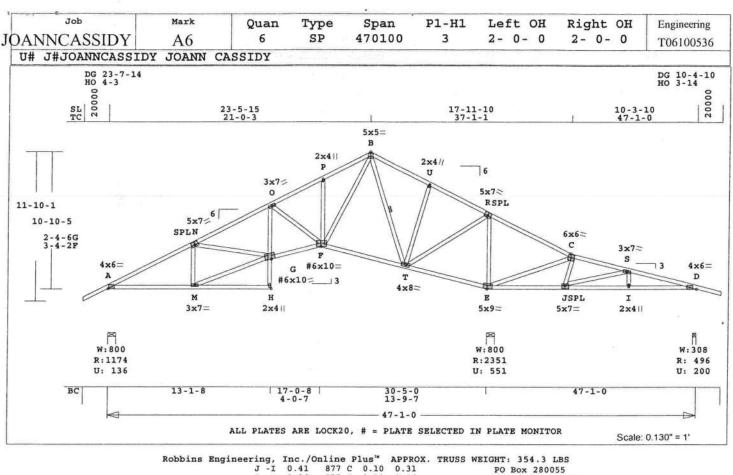
0.15

343 C

1010 C

-U 0.53

0.43



877 C 0.10 0.31 877 C 0.10 0.16 I -D 0.26 Tampa, FL 33682 --Chord-Webs--Online Plus -- Version 19.5.029 96 T 0.00 0.10 292 T 0.04 0.03 RUN DATE: 05-OCT-06 H -G 0.10 REFER TO ROBBINS ENG. GENERAL G -0 0.07 NOTES AND SYMBOLS SHEET FOR CSI -Size- ----Lumber----Webs --ADDITIONAL SPECIFICATIONS. 0.56 2x 4 SP-#2 0.70 2x 4 SP-#2 M -N 0.07 430 C BC M -G 0.30 1660 T NOTES: 2x 4 0.10 SP-#2 N -G 0.03 Trusses Manufactured by: WB 0.73 2x 4 SP-#2 -F 0.19 570 C Mayo Truss Co. Inc. F -P 0.05 227 T Analysis Conforms To: Brace truss as follows: -B 0.41 1336 T FBC2004 O.C. From To 0-0-047-1-0 - T 0.22 760 C 1 Br OH Loading TC Cont. T -U 276 C 0.16 Soffit psf 2.0 BC Cont. 0- 0- 0 47- 1- 0 0.43 1392 Design checked for 10 psf non-concurrent LL on BC. WB 1 rows CLB on B -T Attach CLB with (2)-10d nails E-R 0.73 1721 C E -C 0.61 1123 T Prevent truss rotation at all -C 0.07 at each web. 490 bearing locations. NOTE: USER MODIFIED PLATES J -S 0.24 740 T Loading Dead Live (psf) I -S 0.02 185 T This design may have plates TC 20.0 10.0 selected through a plate TL Defl -0.21" in E -J L/913 LL Defl -0.10" in E -J L/999 Hz Disp LL DL TL BC 0.0 10.0 monitor. 20.0 40.0 Total 20.0 Wind Loads - ANSI / ASCE 7-02 Spacing 24.0" Truss is designed as 0.06" 0.06" Lumber Duration Factor Plate Duration Factor 1.25 0.13" Jt D Components and Claddings* Shear // Grain in R -C 0.25 for Exterior zone location. Fc=1.10 Wind Speed: 110 mph BC Fb=1.10 Fc=1.10 Ft=1.10 Plates for each ply each face. PLATING CONFORMS TO TPI. REPORTS: SBCCI 9761 Mean Roof Height: 15-0 Exposure Category: B Occupancy Factor: 1.00 ROBBINS ENGINEERING, INC. BASED ON SP LUMBER 9 Wind Load Case(s) 1 UBC LL Load Case(s) Plus Building Type: Enclosed Plus TC Dead Load: 5.0 psf 5.0 psf USING GROSS AREA TEST. BC Dead Load: Plate - LOCK 20 Ga, Gross Area Plate - RHS 20 Ga, Gross Area Jt React Uplft Size Req'd User-defined wind-exposed BC Lbs Lbs In-Sx In-Sx Plt Size X Y JSI 4.0x 6.0 Ctr 0.1 0.80 5.0x 7.0-0.2 0.5 0.85 1175 137 8-0 1-8 Jt Type Hz = -226 8- 0 2-10 A LOCK LOCK 552 D 201 3-8 1-8 LOCK 3.0x 7.0 Ctr Ctr 0.45 497

2.0x 4.0 Ctr Ctr 0.52 5.0x 5.0 Ctr Ctr 0.78

2.0x 4.0 Ctr Ctr 0.52

5.0x 7.0 0.2 0.5 0.85

6.0x 6.0 Ctr Ctr 0.87

3.0x 7.0 Ctr Ctr 0.46

4.0x 6.0 Ctr 0.1 0.99 3.0x 7.0 Ctr Ctr 0.54

2.0x 4.0 Ctr Ctr 0.65

6.0x10.0 Ctr 0.8 0.74 6.0x10.0 0.6-0.5 0.77

4.0x 8.0 Ctr Ctr 0.60 5.0x 9.0 0.9 3.0 0.86 5.0x 7.0 0.5-0.5 0.87

2.0x 4.0 Ctr Ctr 0.52

Truss Design Engineer: Vuong Phan License #: 62111 Address: P.O. Box 280055, Tampa, FL 33682



Date Sealed: 10/5/2006

P LOCK LOCK B

D LOCK

F#

LOCK

REVIEWED BY:

= Plate Monitor used

Robbins Engineering, Inc.

G# LOCK

A

Membr

- P

-B

-U

-C

-F

-T

-E

U -R

0.27

0.35

0.25

0.38

0.26

0.26

0.42

0.28

N -0 0.40

R

C -S 0.33

S -D

A -M 0.42

M -H Hz =

CSI P Lbs Ax1-CSI-Bnd

----Top Chords------0.40 1753 C 0.09 0.31

1814 C 0.02

392 C 0.00

0.01

0.00

0.18

0.01

0.12

0.26

0.00

0.28

0.08

0.01

1309 C

1274 C

349 C

999 T

259 T 941 T

--Bottom Chords---

1574 T 21 T

1678 T

515 T 884 C

288 C 0.00

212

0.38

0.26

0.34

0.25

0.38

0.38

0.32

0.14

0.26

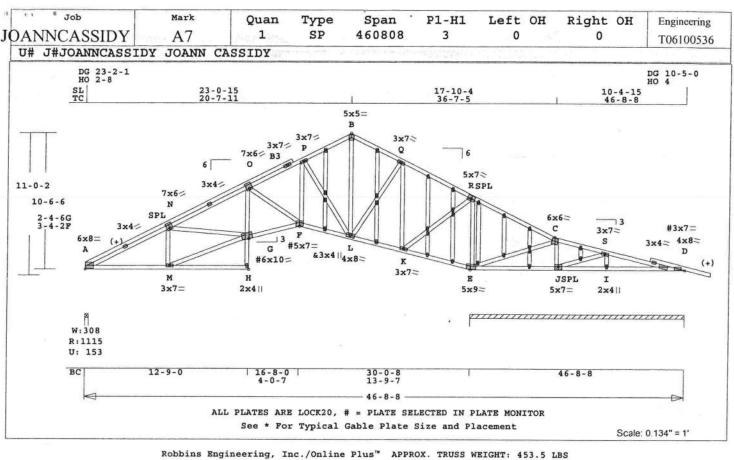
0.14

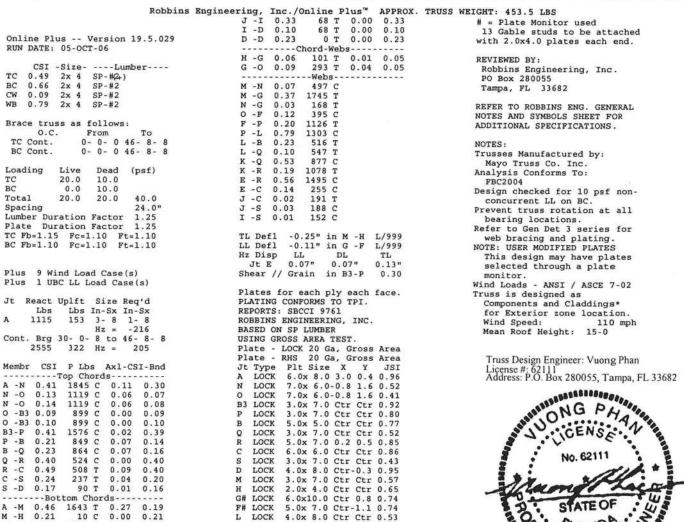
0.20

0.69

Job	Mark	Quan	Type	Span	P1-H1	Left OH	Right OH	Engineering
JOANNCASSIDY	A6	6	SP	470100	3	2- 0- 0	2- 0- 0	T06100536
U# J#JOANNCASSID	Y JOANN CA	SSIDY	NOTE:					177

regions --From-- ---To---30- 5- 0 47- 1- 0 Max comp. force 1814 Lbs Quality Control Factor 1.25





3.0x 7.0 Ctr Ctr 0.46 5.0x 9.0 0.9 3.0 0.87 5.0x 7.0 Ctr-0.5 0.86

2.0x 4.0 Ctr Ctr 0.52

LOCK

LOCK

LOCK

LOCK

E

0.31

0.07

0.00

0.00

0.06

0.10

0.51

1870 T

1515 T

482 T

439 C

235 T

G -F

-L

-E 0.66

0.37

0.35

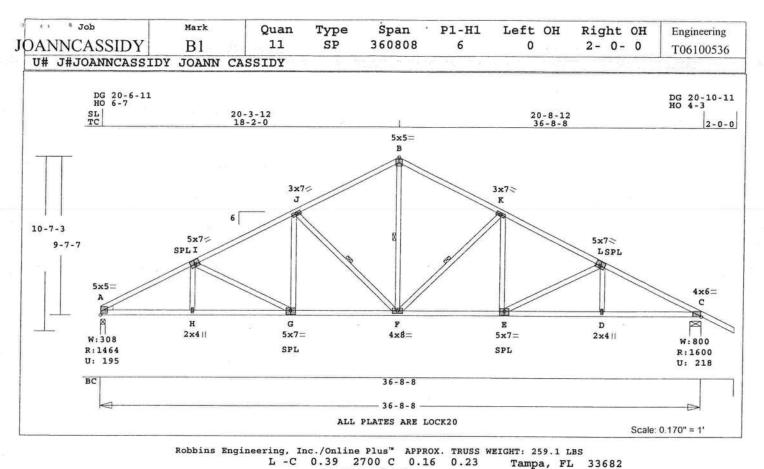
0.21

0.51

SOUS ONAL SESSION

Job	Mark	Quan	Type	Span	P1-H1	Left OH	Right OH	Engineering
JOANNCASSIDY	A7	1	SP	460808	3	0	0	T06100536
U# J#JOANNCASSID	Y JOANN CA	SSIDY						

Exposure Category: B
Occupancy Factor : 1.00
Building Type: Enclosed
TC Dead Load: 5.0 psf
BC Dead Load: 5.0 psf
Max comp. force 1845 Lbs
Quality Control Factor 1.25



-----Bottom Chords----Online Plus -- Version 19.5.029 A -H 0.74 2290 T 0.38 0.36 RUN DATE: 05-OCT-06 H -G 0.52 2290 T 0.38 0.14 G -F 0.46 1950 T 0.32 0.14 CSI -Size- ----Lumber----F -E 0.45 1969 T 0.33 0.12 0.40 TC 0.48 2x 4 SP-#2 E -D 0.52 2415 T 0.12 SP-#2 BC 0.74 2x 4 D -C 0.48 2415 T 0.40 0.08 WB 0.28 2x 4 SP-#2 -Webs--SP-#2 PR 2x 4 H -I 0.02 183 T I -G 0.21 380 C Brace truss as follows: 0.06 G -J 393 T To O.C. From J-F 0.17 685 C 1 Br 0- 0- 0 36- 8- 8 TC Cont. F -B 0.20 1091 T 1 Br 0- 0- 0 36- 8- 8 BC Cont. F -K 0.18 712 C 1 Br WB 1 rows CLB on J -F E-K 0.06 423 T WB 1 rows CLB on F -B E -L 0.28 497 C WB 1 rows CLB on F -K D -L 0.03 225 T Attach CLB with (2)-10d nails TL Defl -0.29" in H -G LL Defl -0.13" in H -G at each web. L/999 L/999 Loading (psf) Shear // Grain in A -I Live Dead 0.24 TC 20.0 10.0 Plates for each ply each face. BC 0.0 10.0 Total 20.0 20.0 40.0 PLATING CONFORMS TO TPI. 24.0" Spacing REPORTS: SBCCI 9761 Lumber Duration Factor 1.25 ROBBINS ENGINEERING, INC. Plate Duration Factor 1.25 BASED ON SP LUMBER USING GROSS AREA TEST. TC Fb=1.15 Fc=1.10 Ft=1.10 BC Fb=1.10 Fc=1.10 Ft=1.10 Plate - LOCK 20 Ga, Gross Area Plate - RHS 20 Ga, Gross Area Plt Size X Y Jt Type JSI 9 Wind Load Case(s) 5.0x 5.0 1.5 0.6 0.96 Plus LOCK Plus 1 UBC LL Load Case(s) I LOCK 5.0x 7.0-0.2 0.5 0.74 LOCK 3.0x 7.0 Ctr Ctr 0.43 Jt. React Uplft Size Req'd B LOCK 5.0x 5.0 Ctr Ctr 0.68 Lbs Lbs In-Sx In-Sx K LOCK 3.0x 7.0 Ctr Ctr 0.43 A 1465 195 3 - 8 1-12 5.0x 7.0 0.2 0.5 0.74 LOCK Hz =-195 C LOCK 4.0x 6.0 Ctr 0.1 0.70 C 1600 219 8- 0 1-14 H LOCK 2.0x 4.0 Ctr Ctr 0.45 Hz =196 G LOCK 5.0x 7.0 Ctr-0.5 0.76 F LOCK 4.0x 8.0 Ctr Ctr 0.43 Membr CSI P Lbs Axl-CSI-Bnd E LOCK 5.0x 7.0 Ctr-0.5 0.76 -----Top Chords-----D LOCK 2.0x 4.0 Ctr Ctr 0.45 0.48 2579 C 0.04 0.44 0.44 2171 C 0.13 0.31 I -J

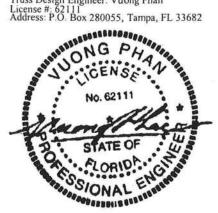
REFER TO ROBBINS ENG. GENERAL NOTES AND SYMBOLS SHEET FOR ADDITIONAL SPECIFICATIONS.

Trusses Manufactured by: Mayo Truss Co. Inc. Analysis Conforms To: FBC2004 OH Loading Soffit psf 2.0 Design checked for 10 psf non-

concurrent LL on BC. Wind Loads - ANSI / ASCE 7-02 Truss is designed as Components and Claddings* for Exterior zone location. Wind Speed: 110 mph Mean Roof Height: 15-0 Exposure Category: Occupancy Factor : 1.00 Building Type: Enclosed

5.0 psf TC Dead Load: BC Dead Load: 5.0 psf Max comp. force 2700 Lbs Quality Control Factor 1.25

Truss Design Engineer: Vuong Phan License #: 62111 Address: P.O. Box 280055, Tampa, FL 33682



Date Sealed: 10/5/2006

0.31

0.31

REVIEWED BY:

PO Box 280055

Robbins Engineering, Inc.

J -B

B -K

0.42

0.42

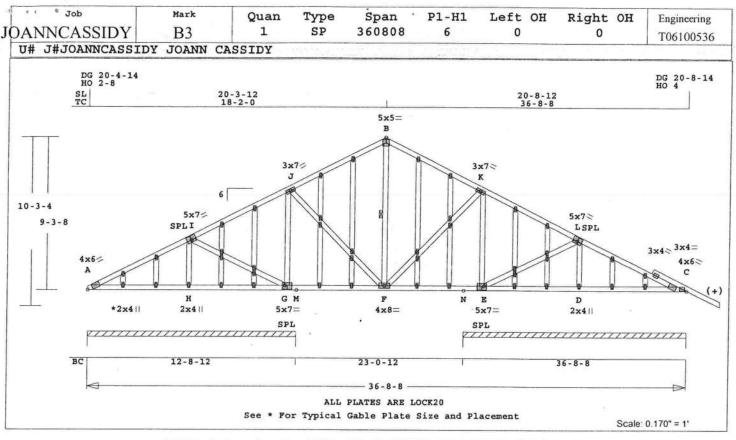
0.44

1633 C

1632 C

2197 C 0.13

0.11



APPROX. TRUSS WEIGHT: 351.0 LBS Robbins Engineering, Inc./Online Plus" G -F 0.18 134 T 0.00 0.18 F -E 0.19 157 T 0.01 0.18 Online Plus -- Version 19.5.029 E -D 0.24 291 T 0.02 0.22 RUN DATE: 05-OCT-06 D -C 0.24 291 T 0.02 0.22 Webs --CSI -Size- ----Lumber----H -I 0.03 243 C 0.36 2x 4 SP-#(2+) TC I -G 0.08 191 T BC 0.24 2x 4 SP-#2 G -J 0.24 539 C 0.24 2x 4 SP-#2 J -F 0.02 159 T F -B 0.02 98 C 1 Br Brace truss as follows: F-K 0.02 152 T From O.C. To E - K 0.24 529 C 0- 0- 0 36- 8- 8 TC Cont. E -L 0.10 264 T BC Cont. 0- 0- 0 36- 8- 8 D -L 0.03 240 C WB 1 rows CLB on F -B TL Defl -0.03" in F -E L/999 LL Defl -0.01" in F -E L/999 Attach CLB with (2)-10d nails at each web. Shear // Grain in L -A0 0.23 Loading Live Dead (psf) TC 20.0 10.0 Plates for each ply each face. BC 0.0 10.0 PLATING CONFORMS TO TPI. 20.0 20.0 40.0 Total REPORTS: SBCCI 9761 Spacing 24.0" ROBBINS ENGINEERING, INC. Lumber Duration Factor 1.25 BASED ON SP LUMBER Plate Duration Factor 1.25 USING GROSS AREA TEST. TC Fb=1.15 Fc=1.10 Ft=1.10 Plate - LOCK 20 Ga, Gross Area Plate - RHS 20 Ga, Gross Area BC Fb=1.10 Fc=1.10 Ft=1.10 Jt Type Plt Size X Y JSI LOCK 4.0x 6.0 Ctr-0.3 0.71 Plus 9 Wind Load Case(s) LOCK 5.0x 7.0-0.2 0.5 0.74 Plus 1 UBC LL Load Case(s) LOCK 3.0x 7.0 Ctr Ctr 0.44 LOCK 5.0x 5.0 Ctr Ctr 0.68 React Uplft Size Req'd LOCK 3.0x 7.0 Ctr Ctr 0.44 K Lbs In-Sx In-Sx Lbs LOCK 5.0x 7.0 0.2 0.5 0.74 L 0- 0- 0 to 12- 8-12 Bra C LOCK Cont. 4.0x 6.0 Ctr-0.3 0.71 195 Hz = 1443 191 H LOCK 2.0x 4.0 Ctr Ctr 0.45 Cont. Brg 23- 0-12 to 36- 8- 8 LOCK 5.0x 7.0 Ctr-0.5 0.76 1480 195 Hz = 190 LOCK 4.0x 8.0 Ctr Ctr 0.43 5.0x 7.0 Ctr-0.5 0.76 E LOCK Membr CSI P Lbs Axl-CSI-Bnd D LOCK 2.0x 4.0 Ctr Ctr 0.45 -----Top Chords-----274 C A - T 0.35 0.00 0.35 20 Gable studs to be attached I -J 0.35 169 T 0.00 0.35 with 2.0x4.0 plates each end. J -B 0.34 331 T 0.00 0.34

Max comp. force 539 Lbs Quality Control Factor 1.25

NOTES AND SYMBOLS SHEET FOR

WARNING Do Not Cut overframe

member between outside of

truss and first tie-plate

Design checked for 10 psf non-

Refer to Gen Det 3 series for

Wind Loads - ANSI / ASCE 7-02

Components and Claddings*

for Exterior zone location.

110 mph

5.0 psf

5.0 psf

15-0

: 1.00

web bracing and plating.

to inside of heel plate.

concurrent LL on BC.

Truss is designed as

Mean Roof Height:

Occupancy Factor

TC Dead Load:

BC Dead Load:

Exposure Category:

Building Type: Enclosed

Truss Design Engineer: Vuong Phan

Wind Speed:

ADDITIONAL SPECIFICATIONS.

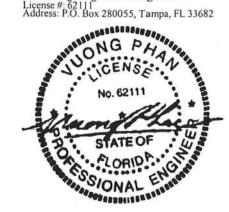
Trusses Manufactured by:

Mayo Truss Co. Inc.

Analysis Conforms To:

NOTES:

FBC2004



REVIEWED BY: Robbins Engineering, Inc.

PO Box 280055 Tampa, FL 33682

REFER TO ROBBINS ENG. GENERAL

0.34

0.36

0.36

0.21

0.21

- K

K -L

L -C

A -H

H -G

0.34

0.36

0.36

0.21

0.21

333 T

188 T

303 C

154 C

30 T

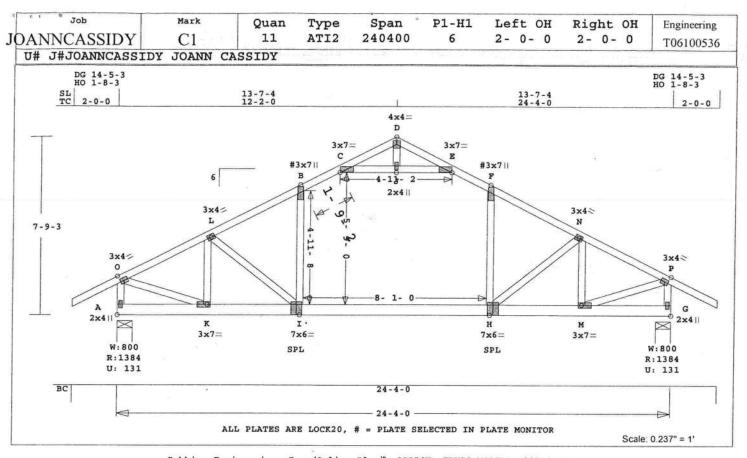
---Bottom Chords---

0.00

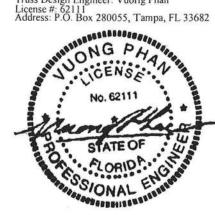
0.00

0.00

0.00



Robbins Engineering, Inc./Online Plus® APPROX. TRUSS WEIGHT: 205.9 LBS REFER TO ROBBINS ENG. GENERAL A -K 0.14 142 T 0.00 0.14 1303 T 0.14 0.71 NOTES AND SYMBOLS SHEET FOR Online Plus -- Version 19.5.029 K -I 0.85 ADDITIONAL SPECIFICATIONS. RUN DATE: 05-OCT-06 I -H 0.88 1375 T 0.17 0.71 1303 T 0.14 142 T 0.00 H -M 0.85 0.71 ----Lumber----CSI -Size-M -G 0.14 0.00 0.14 Trusses Manufactured by: 0.90 2x 4 SP-#1 2x 6 SP-#2 --Webs---Mayo Truss Co. Inc. Analysis Conforms To: 1195 C WindLd 1385 T BC 0.88 A -0 0.14 0.31 2x 4 SP-#2 0 -K WB 0.31 FBC2004 ACT 0.17 2x 4 SP-#2 K -L OH Loading AWT 0.00 2x 4 SP-#2 L -I I -B 269 T 576 T 0.06 Soffit psf 2.0 0.11 Design checked for 10 psf non-Brace truss as follows: H - F CONCURRENT LL ON BC.
NOTE: USER MODIFIED PLATES o.c. From To 0- 0- 0 24- 4- 0 0- 0- 0 24- 4- 0 269 T 511 C H-N 0.06 TC Cont. 0.08 M -N This design may have plates BC Cont. M -P 0.31 1385 T selected through a plate M - P 0.31 1385 1 G - P 0.14 1195 C WindLd -----Attic Chords (Top)-----C -J 0.17 1630 C 0.17 0.00 J - E 0.17 1630 C 0.17 0.00 monitor. Live Loading Dead (psf) Wind Loads - ANSI / ASCE 7-02 TC 20.0 10.0 Truss is designed as 0.0 10.0 Components and Claddings* 20.0 20.0 40.0 Total -----Attic Webs (Top)----for Exterior zone location. Wind Speed: 110
Mean Roof Height: 15-0
Exposure Category: B
Occupancy Factor: 1.00
Building Type: Enclosed J -D 0.00 23 T Spacing 110 mph Lumber Duration Factor 1.00 Plate Duration Factor 1.00 TL Defl -0.38" in I -H L/730 LL Defl -0.24" in I -H L/999 Shear // Grain in B -C 0.78 TC Fb=1.15 Fc=1.10 Ft=1.10 BC Fb=1.10 Fc=1.10 Ft=1.10 TC Dead Load: 5.0 psf BC Dead Load: 5.0 psf Plates for each ply each face. PLATING CONFORMS TO TPI. REPORTS: SBCCI 9761 Load Case # 1 Attic Loading 5.0 psf 1.00 Lumber Duration Factor Unbalanced Loads Checked Plate Duration Factor Load Factors = 1.00 and 0.00 Max comp. force 1630 Lbs plf TC V - Live Dead From 40 20 0.0 To ROBBINS ENGINEERING, INC. 24.3 BASED ON SP LUMBER Quality Control Factor 1.25 BC V 20 0.0 USING GROSS AREA TEST. 24.3' Plate - LOCK 20 Ga, Gross Area
Plate - RHS 20 Ga, Gross Area
Jt Type Plt Size X Y JSI
O LOCK 3.0x 4.0 Ctr Ctr 0.91
L LOCK 3.0x 4.0 Ctr Ctr 0.63 TC V 0 0 8.1' 9.71 TC V 0 14.6' 0 16.21 3.0x 4.0 Ctr Ctr 0.91 3.0x 4.0 Ctr Ctr 0.63 3.0x 7.0 Ctr-0.5 0.25 Truss Design Engineer: Vuong Phan License #: 62111 Address: P.O. Box 280055, Tampa, FL 33682 9 Wind Load Case(s) B# LOCK Plus 2 Unbalanced Load Cases C LOCK 3.0x 7.0 Ctr Ctr 0.31 1 UBC LL Load Case(s) D 4.0x 4.0 Ctr Ctr 0.70 3.0x 7.0 Ctr Ctr 0.31 Plus E LOCK LOCK React Uplft Size Req'd F# 3.0x 7.0 0.1-0.6 0.25 Lbs In-Sx In-Sx 3.0x 4.0 Ctr Ctr 0.63 3.0x 4.0 Ctr Ctr 0.91 Lbs N 132 8- 0 1-10 LOCK Hz = -159 LOCK 2.0x 4.0 Ctr Ctr 0.61 132 8- 0 1-10 G 1384 LOCK 3.0x 7.0 Ctr Ctr 0.56 K LOCK 7.0x 6.0 Ctr 0.8 0.39 Н LOCK 7.0x 6.0 Ctr 0.8 0.39 Membr CSI P Lbs Ax1-CSI-Bnd 3.0x 7.0 Ctr Ctr 0.56 2.0x 4.0 Ctr Ctr 0.61 LOCK ---Top Chords---LOCK



LOCK

REVIEWED BY:

PO Box 280055

Tampa, FL 33682

= Plate Monitor used

Robbins Engineering, Inc.

2.0x 4.0 Ctr Ctr 0.40

1434 C 0.01 1597 C 0.02

0.35 1435 C 0.01 0.34

0.00

0.03

0.03

0.00

0.02

1319 C

306 T

306 T

1319 C 1597 C

0.34

0.69

0.87

0.87

0.87

0.69

0 -L

L -B

-D 0.90

-E

-F 0.87

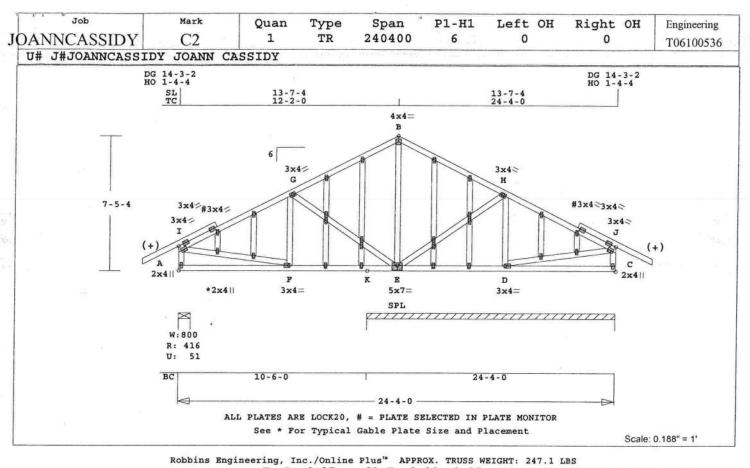
-N

0.35

0.71

0.87

0.90



E -D 0.25 91 T 0.00 0.25 NOTES AND SYMBOLS SHEET FOR 22 T 0.00 0.25 D -C 0.25 Online Plus -- Version 19.5.029 -------Webs-----RUN DATE: 05-OCT-06 A -I 0.03 363 C WindLd I-F 0.05 317 T F-G CSI -Size- ----Lumber----0.03 214 T 2x 4 SP-#2+) 0.45 G -E 0.32 499 C BC 0.25 2x 4 SP-#2 414 C E -B 0.26 0.32 WB 2x 4 SP-#2 E-H 0.08 192 T D -H 0.06 291 C Brace truss as follows: 69 T D-J 0.01 To 0.02 176 T WindLd 0.C. From C -J 0- 0- 0 24- 4- 0 TC Cont. TL Defl -0.08" in A -F L/999 LL Defl -0.04" in A -F L/999 BC Cont. 0- 0- 0 24- 4- 0 Shear // Grain in I -G Live Loading Dead (psf) 0.25 TC 20.0 10.0 Plates for each ply each face. PLATING CONFORMS TO TPI. BC 0.0 10.0 Total 40.0 20.0 20.0 REPORTS: SBCCI 9761 24.0" Lumber Duration Factor 1.25 ROBBINS ENGINEERING, INC. Plate Duration Factor 1.25 BASED ON SP LUMBER TC Fb=1.15 Fc=1.10 Ft=1.10 USING GROSS AREA TEST. BC Fb=1.10 Fc=1.10 Ft=1.10 Plate - LOCK 20 Ga, Gross Area Plate - RHS 20 Ga, Gross Area Jt Type Plt Size X Y Plus 9 Wind Load Case(s) 3.0x 4.0 Ctr Ctr 0.75 T LOCK 3.0x 4.0 Ctr Ctr 0.63 Plus 1 UBC LL Load Case(s) LOCK LOCK 4.0x 4.0 Ctr Ctr 0.70 B Jt React Uplft Size Req'd H LOCK 3.0x 4.0 Ctr Ctr 0.63 Lbs In-Sx In-Sx J LOCK 3.0x 4.0 Ctr Ctr 0.75 416 52 8-0 1-8 2.0x 4.0 Ctr Ctr 0.40 LOCK A Hz =-151 F LOCK 3.0x 4.0 Ctr Ctr 0.75 Cont. Brg 10- 6- 0 to 24- 4-1530 208 Hz = 152 E LOCK 5.0x 7.0 Ctr-0.5 0.62 D LOCK 3.0x 4.0 Ctr Ctr 0.75

> 12 Gable studs to be attached with 2.0x4.0 plates each end.

2.0x 4.0 Ctr Ctr 0.40

REVIEWED BY: Robbins Engineering, Inc. PO Box 280055 Tampa, FL 33682

LOCK

REFER TO ROBBINS ENG. GENERAL

NOTES: Trusses Manufactured by: Mayo Truss Co. Inc. Analysis Conforms To: FBC2004 Design checked for 10 psf nonconcurrent LL on BC. Refer to Gen Det 3 series for web bracing and plating. Wind Loads - ANSI / ASCE 7-02 Truss is designed as Components and Claddings* for Exterior zone location. Wind Speed: 110 mph Mean Roof Height: 15-0 Exposure Category: B Occupancy Factor : 1.00 Building Type: Enclosed TC Dead Load: 5.0 psf

Quality Control Factor 1.25

BC Dead Load:

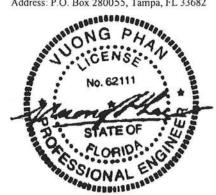
Max comp. force

ADDITIONAL SPECIFICATIONS.

Truss Design Engineer: Vuong Phan License #: 62111 Address: P.O. Box 280055, Tampa, FL 33682

5.0 psf

499 Lbs



Membr CSI P Lbs Axl-CSI-Bnd -----Top Chords-----

99 T

99 T

53 T

137 T

311 T

311 T

---Bottom Chords-----

330 C 0.00 0.43

0.00

0.00

0.03

0.03

0.00 0.43

0.01 0.44

0.44

0.21

0.21

0.12

0.43

0.43

0.44

0.45

0.21

0.24

0.15

G -B

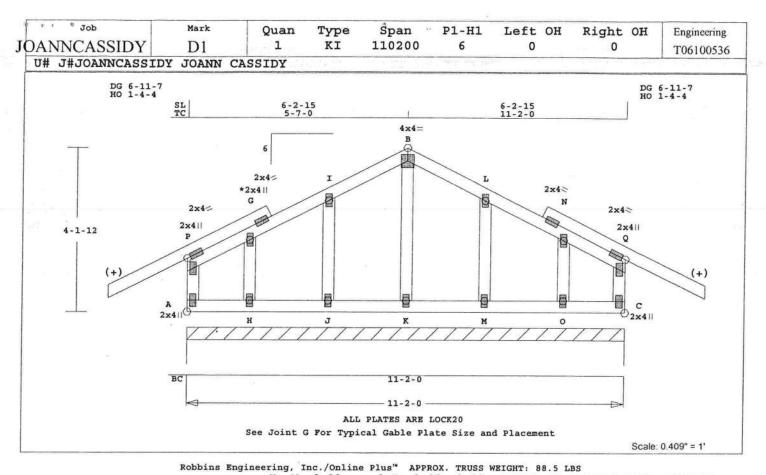
B -H

H -J

A -F

K -E

- K



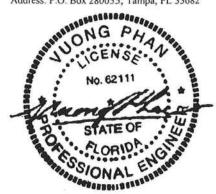
K -M 0.02 0 T 0.00 0.02 M -O 0.02 0 T 0.00 0.02 Online Plus -- Version 19.5.029 0 -C 0.01 0.00 T 0.01 RUN DATE: 05-OCT-06 -Webs--A -P 0.02 80 T 0.01 0.01 CSI -Size- ----Lumber----C -Q 0.02 80 T 0.01 0.01 TC 0.06 2x 4 SP-#2+) ----Gable Webs----0.03 0.02 2x 4 SP-#2 H -G BC 190 T 0.02 0.01 WB 2x 4 SP-#2 0.02 J -I 0.03 208 T 0.02 0.01 0.03 2x 4 SP-#2 K -B 0.01 98 C M -L 0.03 208 T 0.03 0.00 Brace truss as follows: O -N 0.03 190 T 0.02 0.01 O.C. From To TC Cont. 0- 0- 0 11- 2- 0 0.00" in M -O TL Defl L/999 0.00" in H -J BC Cont. 0- 0- 0 11- 2- 0 LL Defl L/999 Shear // Grain in G -I Loading Live Dead (psf) TC 20.0 10.0 Plates for each ply each face. BC 0.0 10.0 PLATING CONFORMS TO TPI. Total 20.0 20.0 40.0 REPORTS: SBCCI 9761 Spacing 24.0" ROBBINS ENGINEERING, INC. BASED ON SP LUMBER USING GROSS AREA TEST. Lumber Duration Factor 1.25 Plate Duration Factor 1.25 Plate - LOCK 20 Ga, Gross Area TC Fb=1.15 Fc=1.10 Ft=1.10 Plate - RHS 20 Ga, Gross Area BC Fb=1.10 Fc=1.10 Ft=1.10 Jt Type Plt Size X Y JSI 2.0x 4.0 Ctr Ctr 0.38 LOCK Plus 9 Wind Load Case(s) LOCK G 2.0x 4.0 Ctr Ctr 0.00 Plus 1 UBC LL Load Case(s) I LOCK 2.0x 4.0 Ctr Ctr 0.00 4.0x 4.0 Ctr Ctr 0.52 LOCK React Uplft Size Reg'd LOCK 2.0x 4.0 Ctr Ctr 0.00 Jt L Lbs In-Sx In-Sx N LOCK 2.0x 4.0 Ctr Ctr 0.00 Cont. Brg 0- 0- 0 to 11- 2- 0 LOCK 2.0x 4.0 Ctr Ctr 0.38 119 Hz = 893 A LOCK 2.0x 4.0 Ctr Ctr 0.38 H LOCK 2.0x 4.0 Ctr Ctr 0.00 Membr CSI P Lbs Axl-CSI-Bnd LOCK 2.0x 4.0 Ctr Ctr 0.00 J -----Top Chords-----K LOCK 2.0x 4.0 Ctr Ctr 0.00 P-G 0.04 52 T 0.00 0.04 LOCK 2.0x 4.0 Ctr Ctr 0.00 M G -I 0.05 141 T 0.01 0.04 2.0x 4.0 Ctr Ctr 0.00 0 LOCK 0.06 0.04 I -B 211 T 0.02 C LOCK 2.0x 4.0 Ctr Ctr 0.38 0.02 B -L 0.06 211 T 0.04 141 T 0.01 L -N 0.05 0.04 N -Q 52 T 0.00 0.04 0.04 REVIEWED BY:

REFER TO ROBBINS ENG. GENERAL NOTES AND SYMBOLS SHEET FOR ADDITIONAL SPECIFICATIONS.

NOTES:

Trusses Manufactured by: Mayo Truss Co. Inc. Analysis Conforms To: FBC2004 Design checked for 10 psf nonconcurrent LL on BC. Refer to Gen Det 3 series for web bracing and plating. Wind Loads - ANSI / ASCE 7-02 Truss is designed as Components and Claddings* for Exterior zone location. Wind Speed: 110 mph Mean Roof Height: 15-0 Exposure Category: Occupancy Factor : 1.00 Building Type: Enclosed TC Dead Load: BC Dead Load: 5.0 psf 5.0 psf Max comp. force 126 Lbs Quality Control Factor 1.25

> Truss Design Engineer: Vuong Phan License #: 62111 Address: P.O. Box 280055, Tampa, FL 33682



0.01

0.02

Robbins Engineering, Inc.

PO Box 280055

Tampa, FL 33682

---Bottom Chords----

0 T

0 T

A -H

H -J

J-K

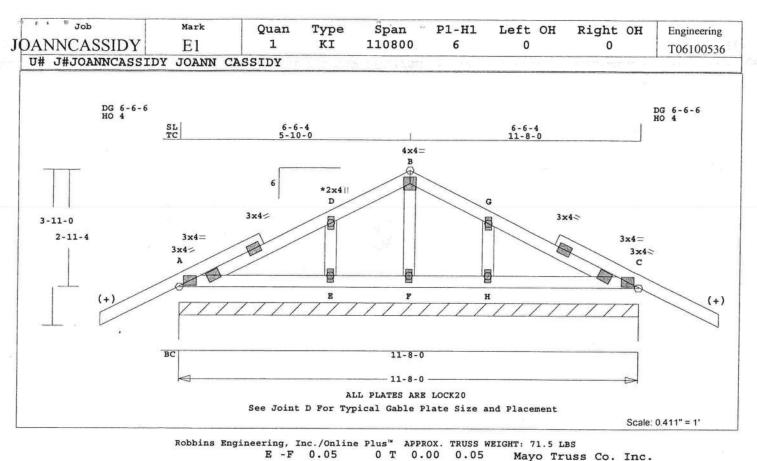
0.01

0.02

0.02

0 T 0.00

0.00

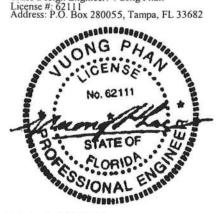


F -H 0.05 0 T 0.00 0.05 Online Plus -- Version 19.5.029 H -C 0.09 6 T 0.00 0.09 RUN DATE: 05-OCT-06 -----Gable Webs-----E -D 0.03 263 T CSI -Size- ----Lumber----F-B 0.01 112 C TC 0.10 2x 4 SP-#Q+) H -G 0.03 263 T 0.09 BC 2x 4 SP-#2 0.03 2x 4 SP-#2 TL Defl -0.01" in H -C L/999 0.00" in H -C L/999 LL Defl Brace truss as follows: Shear // Grain in A -D 0.12 O.C. From To 0- 0- 0 11- 8- 0 Plates for each ply each face. TC Cont. BC Cont. 0- 0- 0 11- 8- 0 PLATING CONFORMS TO TPI. REPORTS: SBCCI 9761 Live Loading Dead (psf) ROBBINS ENGINEERING, INC. TC 20.0 10.0 BASED ON SP LUMBER BC 0.0 10.0 USING GROSS AREA TEST. Total 20.0 20.0 40.0 Plate - LOCK 20 Ga, Gross Area Spacing 24.0" Plate - RHS 20 Ga, Gross Area Lumber Duration Factor 1.25 Jt Type Plt Size X Y JSI Plate Duration Factor 1.25 A LOCK 3.0x 4.0 Ctr Ctr 0.63 TC Fb=1.15 Fc=1.10 Ft=1.10 D LOCK 2.0x 4.0 Ctr Ctr 0.00 BC Fb=1.10 Fc=1.10 Ft=1.10 LOCK 4.0x 4.0 Ctr Ctr 0.52 B LOCK 2.0x 4.0 Ctr Ctr 0.00 LOCK 3.0x 4.0 Ctr Ctr 0.63 Plus 9 Wind Load Case(s) LOCK 2.0x 4.0 Ctr Ctr 0.00 1 UBC LL Load Case(s) Plus F LOCK 2.0x 4.0 Ctr Ctr 0.00 H LOCK 2.0x 4.0 Ctr Ctr 0.00 Jt React Uplft Size Req'd Lbs Lbs In-Sx In-Sx Cont. Brq 0- 0- 0 to 11- 8- 0 REVIEWED BY: 933 124 Hz = Robbins Engineering, Inc. 42 PO Box 280055 Membr CSI P Lbs Axl-CSI-Bnd Tampa, FL 33682 -----Top Chords-----A -D 0.08 164 C 0.00 0.08 REFER TO ROBBINS ENG. GENERAL D -B 0.10 242 T 0.03 0.07 NOTES AND SYMBOLS SHEET FOR 242 T 0.03 0.07 B -G 0.10 ADDITIONAL SPECIFICATIONS.

Analysis Conforms To: FBC2004 WARNING Do Not Cut overframe member between outside of truss and first tie-plate to inside of heel plate. Design checked for 10 psf nonconcurrent LL on BC. Refer to Gen Det 3 series for web bracing and plating. Wind Loads - ANSI / ASCE 7-02 Truss is designed as Components and Claddings* for Exterior zone location. Wind Speed: 110 mph Mean Roof Height: 15-0 Exposure Category: B Occupancy Factor : 1.00 Building Type: Enclosed TC Dead Load: 5.0 psf 5.0 psf BC Dead Load: Max comp. force 197 Lbs

Truss Design Engineer: Vuong Phan

Quality Control Factor 1.25



Date Sealed: 10/5/2006

NOTES:

Trusses Manufactured by:

164 C 0.00 0.08

6 T 0.00 0.09

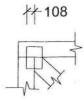
-----Bottom Chords-----

G -C 0.08

A -E 0.09

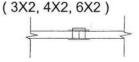
ROBBINS ENG. GENERAL NOTES & SYMBOLS

PLATE LOCATION



Center plates on joints unless otherwise noted in plate list or on drawing. Dimensions are given in inches (i.e. 1 1/2" or 1.5") or IN-16ths (i.e. 108)

FLOOR TRUSS SPLICE



(W) = Wide Face Plate(N) = Narrow Face Plate

LATERAL BRACING

Designates the location for continuous lateral bracing (CLB) for support of individual truss members only. CLBs must be properly anchored or restrained to prevent simultaneous buckling of adjacent truss members.

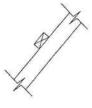
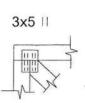


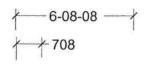
PLATE SIZE AND ORIENTATION

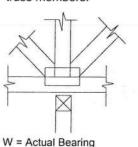


The first dimension is the width measured perpendicular to slots. The second dimension is the length measured parallel to slots. Plate orientation, shown next to plate size, indicates direction of slots in connector plates.

DIMENSIONS

All dimensions are shown in FT-IN-SX (i.e. 6' 8 1/2" or 6-08-08). Dimensions less than one foot are shown in IN-SX only (i.e. 708).





Width (IN-SX)
R = Reaction (lbs.)
U = Uplift (lbs.)

BEARING

When truss is designed to bear on multiple supports, interior bearing locations should be marked on the truss. Interior support or temporary shoring must be in place before erecting this truss. If necessary, shim bearings to assure solid contact with truss.

ROBBINS connector plates shall be applied on both faces of truss at each joint. Center the plates, unless indicated otherwise. No loose knots or wane in plate contact area. Splice only where shown. Overall spans assume 4" bearing at each end, unless indicated otherwise. Cutting and fabrication shall be performed using equipment which produces snug-fitting joints and plates. Unless otherwise noted, moisture content of lumber shall not exceed 19% at time of fabrication and the attached truss designs are not applicable for use with fire retardant lumber and some preservative treatments. Nails specified on truss design drawings refer to common wire nails, except as noted. The attached design drawings were prepared in accordance with "National Design Specifications for Wood Construction" (AF & PA)," National Design Standard for Metal Plate Connected Wood Truss Construction" (ANSI/TPI 1), and HUD Design Criteria for Trussed Rafters.

Robbins Eng. Co. bears no responsibility for the erection of trusses, field bracing or permanent truss bracing. Refer to BCSI 1-03 as published by Truss Plate Institute, 218 North Lee Street, Suite 312, Alexandria, Virginia 22314. Persons erecting trusses are cautioned to seek professional advice concerning proper erection bracing to prevent toppling and " dominoing ". Care should be taken to prevent damage during fabrication, storage, shipping and erection. Top and bottom chords shall be adequately braced in the absence of sheathing or rigid ceiling, respectively. It is the responsibility of others to ascertain that design loads utilized on these drawings meet or exceed the actual dead loads imposed by the structure and the live loads imposed by the local building code or historical climatic records.

FURNISH A COPY OF THE ATTACHED TRUSS DESIGN DRAWINGS TO ERECTION CONTRACTOR. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER TO REVIEW THESE DRAWINGS AND VERIFY THAT DATA, INCLUDING DIMENSIONS & LOADS, CONFORM TO ARCHITECTURAL PLAN / SPECS AND THE TRUSS PLACEMENT DIAGRAM FURNISHED BY THE TRUSS FABRICATOR.



6904 Parke East Blvd. Tampa, FI 33610-4115 Tel: 813-972-1135 Fax: 813-971-6117

www.robbinseng.com

COLUMBIA COUNTY INSPECTION SHEET

DATE 12/03/2007 TAKEN BY	INSPECT	TION DATE: 12/4/07 /WS						
BUILDING PERMIT # 000025240	CULVERT / WAIVER PER	MIT # WAIVER						
PARCEL ID # 10-5S-16-03525-213 ZONING A-3								
TYPE OF DEVELOPMENT SFD,UTILITY								
SETBACKS: FRONT 30.00 REAR 25.00 SIDE 25.00 HEIGHT								
FLOOD ZONE X SEPTIC 04-1155-D NO. EXISTING D.U. 0								
SUBDIVISION SUNNY ACRES Lot 3-B Block Unit 3 Phase								
OWNER JOANN CASSIDY PHONE 727-424-5051								
ADDRESS 529 SW SUNNY ACRES GLEN LAKE CITY FL 32024								
CONTRACTOR OWNER BUILDER PHONE								
LOCATION 47S, R 240, L MAULDIN, L SUNNY ACRES LAST ON LEFT								
COMMENTS: ONE FOOT ABOVE THE ROAD, NOC ON FILE								
		<u> </u>						
INSPECTION(S) REQUESTED:								
Temp Power	Foundation 12/19/2006 RJ	Set backs 12/19/2006 RJ						
Mono Slab	Under Slab Rough-in 12/28/20	006 RJ Slab 01/10/2007 HD						
Sheathing/Nailing 04/06/2007 JK	Framing	Other						
Above slab Rough-in Electrical Rough-in								
		Perm Power						
CO Final	_ Culvert	Reconnection						
Pool M	H Perm Power	Utility Pole						
RV Power	Re-Roof	MH Pole						
INSPECTORS:								
APPROVED NOT APPRO	OVED BY	POWER CO.						
INSPECTORS COMMENTS:								

February 15, 2017

To whom it may concern;

Please extend permit #25240 for another 3 months. I am trying to get all of the work finished so I can request an inspection. Thank you.

Sincerely, John Cassidy

November 15, 2017

To whom it may concern:

Please extend permit #25240.for an additional 3 months. My health issues have delayed me.. Thank you.

Fir-an Cassidy

February 15, 2018

To whom it may concern:

godin Cassidy

I respectfully request an extention of permit #25240.for an additional 3 months. I have been unable to complete the work in this past 3 months. Thank you.

Sincerely,

May 15, 2019

To whom it may concern;

Please extend permit #25240 once again. Unfortunately, I have had a death in my immediate family which has required me to be in Tennessee part of March and most of April taking care of business issues along with the memorial service and funeral. I am back and will be working again on completion. Thank you.

Sincerely,

Han Cassidy Jo-Ann Cassidy

M 386-758-2160

Fwd: Permit renewal 11/15/2019

1 message

Jo-Am Cassidy <กามกาลเลสุดิญกาลนี เวลากะ To: Connie Williams <conniebg47@gmail.com> Fri. Nov 15, 2019 at 11:31 AM

---- Forwarded message ···

From: Jo-Ann Cassidy <mamacatj@gmail.com>

Date: Fri, Nov 15, 2019, 11:29 AM Subject: Permit renewal 11/15/2019

To: Laurie Hodson < Laurie_hodson@columbiacountyfla.com>

Please renew permit #25240 for an additional 3 months. I seem to take one step forward and two back. I am working on it but progress is slow. Thank you.

August 15, 2016

To whom it may concern;

Please extend permit #25240 as I am working on electrical completion and testing. Thank you.

Sincerely,

November 15, 2016

To whom it may concern;

Please extend permit #25240 I have had a broken rib which has delayed my progress. Thank you.

Sincerely, John Lewidy

_		Armed .
LOV	Cover	Daga
Iax	COAGI	raue

To: Spurie Hodgon

From: JoAnn Cassid

Fax Number: 386-758-2160

Phone Number:

Pages: 2 Total

Date: 8/15/18

Comments:

August 15, 2018

Please extend permit #25240 for an additional 3 months. I am still working on ompletion Thank you. Sincerely,

May 15, 2020

To whom it may concern;

Please extend permit #25240 for another 3 months. Have been unable to have anyone in due to COVID-19 lockdowns. Thank you.

Sincerely,

February 15, 2020

To whom it may concern;

Please extend permit #25240 for another 3 months. Everything I touch it seems needs to be reconfigured or somehow done over. I am slower than I used to be and am working, but it just is really taking longer than I expected. Thank you.

Sincerely,

August 15, 2019

To whom it may concern;

Please extend permit #25240 for another 3 months. It has taken me longer to trace the wiring and do the work, especially with this unbearable heat we have had during the past few months. I am making progress but it is slow.

Sincerely,

Laurie Hodson

From:

Jo-Ann Cassidy <mamacatj@gmail.com>

Sent:

Friday, November 15, 2019 12:30 PM

To:

Laurie Hodson

Subject:

Permit renewal 11/15/2019

Please renew permit #25240 for an additional 3 months. I seem to take one step forward and two back. I am working on it but progress is slow. Thank you.

November 15, 2010

To whom it may concern:

Please extend building permit #25240. I am still working on the house. Thank you .

Sincerely,

Jo-Ann Cassidy 529 SW Sunny Acres Gien Lake City, FL 32024 February 15, 2011

To whom it may concern:

Please extend building permit #25240 for another three months. I am still working on it, Thank you for your assistance and understanding.

Sincerely,

Jo-Ann Cassidy

529 SW Sunny Acres Glen

go an Cassedy

May 15, 2011

To whom it may concern:

Please extend permit #25240 for another 3 months. I have a relative who is coming to help me get the house to the next level. Thank you.

Jo-Ann Cassidy 529 SW Sunny Acres Glen Lake City, FL 32024 November 15, 2011

To whom It may concern:

Please extend permit #25240. I am making progress. Thank you.

Sincerely,

Jo-Ann Cassidy

529 SW Sunny Acres Glen

May 23, 2008 To Whom Concerned: Please authorize an extension of my building permit #25240 as I am not yet finished building. I appreciate your consideration in this matter. Thank you, go-an Cassidy Site address: 529 SW Sunny ACRES Glen Lake City, FL 32024 Single family dwelling

(LDO)

FIUUERUUE

February 15, 2012

To whom it may concern:

Please extend permit #25240. I am working to get this all finished soon. Thank you.

go an Cassidy

Jo-Ann Cassidy

529 SW Sunny Acres Glen

F. 002/ 002

May 15, 2012

To whom it may concern:

Please extend permit #25240. I am working to get this all finished soon. Thank you.

go an Cassidey

Jo-Ann Cassidy

529 SW Sunny Acres Glen

(1 00)

r. 0021 002

November 15, 2012

To whom it may concern:

Please extend permit #25240. I am still working on it. Thank you.

Sincerely,

Jo-Ann Cassidy 529 SW Sunny Acres Glen Lake City, FL 32024 February 15, 2013

To whom it may concern:

Please extend permit #25240. I am still working to get it finished. Thank you.

Sincerely,

Jo-Ann Cassidy 529 SW Sunny Acres Glen Lake City, FL 32024 May 15, 2013

To whom it may concern:

Please extend permit #25240. I am still slowly working to get it finished. Thank you.

Sincerely,

Jo-Ann Cassidy

529 SW Sunny Acres Glen

August 15, 2013

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To whom It may concern:

Please extend permit #25240. I am working to finish before the end of the year. Thank you.

Sincerely,

Jo-Ann Cassidy

529 SW Sunny Acres Glen

November 15, 2013

To whom it may concern:

Please extend permit #25240. I am still working to try to be finished by the end of the year or the beginning of 2014 at the longest. Thank you.

F. 002/ 002

Sincerely,

Jo-Ann Cassidy 529 SW Sunny Acres Glen Lake City, FL 32024 August 15, 2014

To whom it may concern:

Please extend permit #25240. I am still working to get this all finished . Thank you.

Sincerely,

Jo-Ann Cassidy

529 SW Sunny Acres Glen

February 15, 2014

To whom it may concern:

Please extend permit #25240. I have suffered an injury to my knees, as I cannot lift or stand for long periods of time, and having been in therapy, have been unable to complete the work. Hopefully will be able to obtain assistance soon from one of my sons who lives in another State, so that I can finish. Thank you.

Sincerely, go ann Cassedy

Jo-Ann Cassidy

529 SW Sunny Acres Glen

November 15, 2014

To whom it may concern:

Please extend permit #25240. I am still working to finish . Thank you.

Sincerely,

Jo-Ann Cassidy

529 SW Sunny Acres Glen

May 15, 2015

To whom it may concern:

Please extend permit #25240 as I am not yet finished. Thank you.

Sincerely,

August 15, 2015

To whom it may concern;

Please extend Permit #25240 for another 3 months as I am making progress but need additional time for completion. Thank you.

Sincerely,

November 15, 2015

To whom it may concern;

Please extend Permit #25240. I am still working on completion. Thank you.

Sincerely,

Han Cassidy

May 15, 2016

To whom it may concern:

Please extend permit #25240 again for another 3 months. I am working diligently and have a few more things to complete. Thank you for your understanding and patience.

Sincerely,

May 15, 2018

Please extend permit #25240.for an additional 3 months. I am still working on ompletion. Thank you. Sincerely,

Jo an Cassidy.

.

94.

February 15, 2019

To whom it may concern;

Please extend permit #25240 once again. It has taken me longer than anticipated to get ready for inspection. Thank you.

Sincerely,

Jo-an Cassedy

August 15, 2010

To whom it may concern:

Please extend building permit #25240. I am no longer on unemployment but have been working over 100 hrs every two weeks and obviously, it has delayed my progress, Since my time is now limited, I am trying to put enough money aside to hire someone to do the work that I have not been able to do myself. Thank you.

Sincerely,

Jo-Ann Cassidy

529 SW Sunny Acres Glen

go-am Cassidy



Facsimile Transmittal

To Janice / A From Ja-ain RE Permit s		Fax No. 386 7.5 Date 08-25-10 Pages 2	
CC			
URGENT	☐ For Review	☐ Please Reply	☐ Please Recycle

Here is the letter that was returned today as undeliverable. Thank your

All information in this fax transmission is privileged information. It is intended exclusively for the named addresses, if you receive this fax, but are not the addresses, employee or agent responsible for delivering it to the address, you are hereby notified that any use, disclosure, retention, copying or distribution of this transmission is strictly prohibited, it you receive this transmission in error, please notify us immediately

The dentists and hygignists are employed by Cosst Florids, P.A., Cosst Dental, P.A., Cosst Dental of Georgia, P.C., Cosst Dental Services of Tennessee, P.C. or Adam Diasti, D.D.S. & Associates, P.C. (Virginia), Cosst Dental Services, Inc. is a management company that provides non-clinical administrative and business services to the dental offices.

9 SWSKNIGHTER HEN Ke Cety, FL 32024



Haurie Dodson Co Columbia Country Bldg & Zoner, 173. NIXIE

BC: 32025

*0997-10397-24-29

Inflantattionalatatalasti

February 15, 2010

To whom it may concern:

Please extend building permit #25240 for another three month. It has been so cold that it has been virtually impossible to paint the outside block in order to seal it. I began, but it has not been warm enough to finish per the product instructions. I also have not had all three months to work with as my wrist was quite a problem still during the initial

Thank you for your assistance and understanding.

Sincerely, Joann Cassidy

Jo-Ann Cassidy

529 SW Sunny Acres Glen

December 15, 2008

Columbia County Building and Zoning Department;

The purpose of this letter is to apply for a 90 day extension to Permit #25240 which was obtained in December 2006. Many things have happened to delay the full progress of my construction as people not showing up as scheduled. I am paying for this as I go, so that I am not in debt when construction is completed. I hope to be able to request an inspection for a partial certificate of occupancy by the end of this permit, God willing. Thank you for your understanding and cooperation.

Sincerely,

Jo-Ann Cassidy

529 SW Sunny Acres Glen

an Cassidy

Mov. 19, 2007 To whom it may concern:

Please extend my building permit

25240 for an additional 90 days.

My address is 529 SW Sunny acres

Plen, Jake City, FL 32024. Thank you in advance for your assistance. I look forward to your Je an Cassidy

Jaure Hadron

February 15, 2016

To whom it may concern;

Please extend permit #25240 as I am still working on completion. Thank you.

Sincerely,

Jo-Ann Cassidy

When hoped the about the action, suit

August 15, 2011

To whom it may concern:

Please extend permit #25240 for another term as I am working diligently to get this done. Thank you.

Sincerely,

Jo-Ann Cassidy

529 SW Sunny Acres Glen

gran Carridy

To whom it may concern:

Please extend building permit #25240 for another three months. I have been financially unable to complete the process of building although I have been working steadily inside on the walls. Thank you.

Sincerely,

Jo-Ann Cassidy

529 SW Sunny Acres Glen

Jan Cassidy

Jo-Ann Cassidy 529 SW Sunny Acres Glen Lake City, FL 32024

May 15, 2009

To whom it may concern:

I am writing to renew building permit #25240 for the property at 529 SW Sunry Acres Glen, Lake City, FL 32024. I appreciate your assistance with this matter.

Sincerely. Jo-ara Cassidy

25240

November 15, 2009

To whom it may concern:

Please extend my building permit for another three months. I had hoped to have my temporary CO by the end of the last extension, but injured my right wrist during the last permit timeframe and have been unable to do what needed to be done to obtain it. Thank you for your assistance and understanding.

Sincerely,

Columbia County Offices
Building and Zoning Department
Lake City, FL 32055

August 15, 2009

To whom it may concern:

Please extend Permit #25240 for an additional 3 months from today, in order to complete

the end of the 3 months. Thank you in advance for your assistance.

Sincerely,

Jo-Ann Cassidy

necessary work to obtain a C.O. With luck, I will be contacting your office to get a C.O. prior to

Jo-Ann Cassidy 529 SW Sunny Acres Glen Lake City, FL 32024

March 15, 2009

To whom it may concern:

Please accept my application for renewal of my building permit #25240 in the name of Jo-Ann Cassidy, at the above address. I am progressing slowly on the building, but hope to see more rapid results since I have found someone to assist me with the items that require 4 hands instead of 2. Thank you.

go-an Cassedy

Laurie Hodson

From:

Jo-Ann Cassidy <mamacatj@gmail.com>

Sent:

Saturday, August 15, 2020 2:02 PM

To: Subject: Laurie Hodson Permit renewal

I am sorry. I could not get this to fax.

Please renew Permit #25240 for another 3 months. Am awaiting some materials that were due a couple of weeks ago. They are supposed to be here this week now. Thanks.

Jo-Ann Cassidy



FILE COPY

Rec'd-8/17/2020





Cal-Tech Testing, Inc.

Engineering

Geotechnical

Environmental

LABORATORIES

P.O. Box 1625 • Lake City, FL 32056 4784 Rosselle Street . Jacksonville, FL 32254

2230 Greensboro Highway • Quincy, FL 32351

Tel. (386) 755-3633 • Fax (386) 752-5456

Tel. (904) 381-8901 • Fax (904) 381-8902

Tel. (850) 442-3495 • Fax (850) 442-4008

3P# 25240

December 12, 2007

Jordan's Concrete 9081 NE CR 241 Lake Butler, Florida 32054

Attention:

Mr. Tony Jordan

Reference:

Site Observation of Distressed Concrete Floor Slab

JoAnn Cassidy's Residence 529 SW Sunny Acres Glen

Lake City, Florida

CTI Project No. 07-00639-01

Dear Mr. Jordan:

On December 10, 2007, representatives of Cal-Tech Testing, Inc. (Jimmie Willis and Nabil Hmeidi) visited the subject residence and met with you. The purpose of this visit was to observe the general conditions of the concrete floor slab and render our opinion regarding the possible cause(s) of the cracking and distress.

The slab-on-grade is constructed of Portland cement, fibrous concrete (we understand it is not enforced with steel, unknown thickness). The walls are supported by a continuous footing with a stem-wall of about 21/2' feet above the surrounding grades. We have been informed by you that this slab was placed approximately 12 months ago. At the time of our arrival, the concrete floor slab indicated a number of cracks ranging in width from about hairline to 3/8". In some locations, signs of chipping along the crack lines were noted. The majority of the cracks appear to radiate from the living room and extend to the extreme edges of the slab. We have been informed by you that these cracks were initially noted a short time after the concrete placement (several months ago).

Attempts to determine the likely cause(s) of the cracks/distress will require sampling and testing of the concrete and supporting soils. This sampling may include, but not limited to, performing concrete cores, testing for compressive strength, performing dynamic cone penetrometer and/or standard penetration tests of the supporting soils, long term monitoring of crack progression (using crack monitors), etc. These tests may provide information to eliminate possible causes of the distress, however, they may not disclose conclusive cause(s) of distress.

Though, it may not be a permanent resolution, it is our opinion the current cracks be repaired using appropriate epoxy adhesive installed per the manufacturer recommendations.

Thank you for allowing Cal-Tech Testing, Inc. the opportunity to provide construction materials testing services for this project. Should you have any questions and/or comments regarding this report, please do not hesitate to contact me at 386-755-3633.

Respectfully submitted,

Cal-Tech Testing, Inc.

Mabil O. Hmeidi, P.E.

Senior Engineer

Licensed, Florida No. 57842

Notice of Treatment /23/4						
Applicator: Florida Pest Control & Chemical Co. (www.flapest.com) Address: City Phone 152 1703						
Site Location: Subdivision Sung Acres Lot # 3 Block# R Permit # 252 40 Address 529 Sw Sunny Acres 619						
Product used	Active Ingred	ient (% Concentration			
Premise	Imidaclopr	rid	0.1%			
☐ Termidor	Fipronil		0.12%			
☐ Bora-Care Disodium Octaborate Tetrahydrate 23.0%						
Type treatment:	Soil	□ Wood				
Area Treated Develop	Square feet	Linear feet	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 final exterior treatment, initial this line						
1-10-07 0830 F24 GUNNY						
Date	Time		chnician's Name			
Remarks:						
Applicator - White	Permit File - Can	ary Pe	rmit Holder - Pink			

I north extension to Fermit # 25240 you golden Christing Cores Gler, Hard I whom it may concern: lug 25, 2008