	ounty Building Perminently Posted on Premises During C		PERMIT
	•		000027455
APPLICANT CHRIS NYE  ADDRESS 3219 NW COLE TERR	PHONE  LAKE CITY	904 497-3341	FL 32024
OWNER JEFFERY L. TAYLOR	PHONE	288-8754	FL 32024
ADDRESS 7999 SW CR 242	LAKE CITY	200-0734	FL 32024
CONTRACTOR PENNYWORTH HOMES	PHONE	800 897-1799	32024
	CR 242, 4 MILES ON RIGHT, IT'S T		
PAST SALEM ROA		IID NOXI DIX	
TYPE DEVELOPMENT SFD,UTILITY	ESTIMATED COST OF C	CONSTRUCTION	78200.00
HEATED FLOOR AREA 1288.00	TOTAL AREA 1564.00	HEIGHT	STORIES 1
FOUNDATION CONC WALLS FRAN	MED ROOF PITCH 6/12	. FLO	OOR SLAB
LAND USE & ZONING A-3	MA	X. HEIGHT	
Minimum Set Back Requirments: STREET-FRONT	30.00 REAR	25.00	SIDE
NO. EX.D.U. 0 FLOOD ZONE X	DEVELOPMENT PE	RMIT NO.	
PARCEL ID 23-4S-15-00379-001	SUBDIVISION		
LOT BLOCK PHASE	UNIT TO	TAL ACRES 1.4	0
CRC0	58477	1	0
Culvert Permit No. Culvert Waiver Contractor	s License Number	Applicant/Owner/O	Contractor
EXISTING 08-638	BK	WR	<u>Y</u>
Driveway Connection Septic Tank Number	LU & Zoning checked by A	pproved for Issuance	New Resident
COMMENTS: IMPACT FEE EXEMPT, ONE FOOT AE	OVE THE ROAD		
NOC ON FILE			
		Check # or Ca	sh 1118
FOR BUILDING	3 & ZONING DEPARTMEN	T ONLY	(Frater/Clab)
	dation	Monolithic	(footer/Slab)
date/app. by	date/app. by		date/app. by
Under slab rough-in plumbing	Slab	Sheathing/N	Nailing
date/app. by	date/app. by		date/app. by
Framing Rough-	in plumbing above slab and below wo	od floor	date/app. by
Electrical rough-in Heat &	Air Duct	5 11 - 21 - 1	S CHONOLESS FOR COMPANY OF STATE OF
date/app. by	date/app. by	Peri. beam (Lintel	date/app. by
Permanent power C.O. I		Culvert	
date/app. by	date/app. by		date/app. by
M/H tie downs, blocking, electricity and plumbing	date/app. by	Pool	date/app. by
Reconnection Pum date/app. by	p pole Utility I		
date/app. by M/H Pole Travel Traile	date/app. by	date/app. by Re-roof	
date/app. by	date/app. by	<u> </u>	date/app. by
BUILDING PERMIT FEE \$ 395.00 CERTIF	FICATION FEE \$ 7.82	SURCHARGE	FEE \$ 7.82
MISC. FEES \$ 0.00 ZONING CERT. F	EE \$ 50.00 FIRE FEE \$ 0.0	00 WASTE	E FEE \$
FLOOD DEVELOPMENT FEE \$ FLOOD ZON	EFEE 25.00 CULVERT FEE	тот,	AL FEE 485.64
INSPECTORS OFFICE SALE 1880	CLERKS OFFICE	////	

PERMIT

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

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

EVERY PERMIT ISSUED SHALL BECOME INVALID UNLESS THE WORK AUTHORIZED BY SUCH PERMIT IS COMMENCED WITHIN 180 DAYS AFTER ITS ISSUANCE, OR IF THE WORK AUTHORIZED BY SUCH PERMIT IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AFTER THE TIME THE WORK IS COMMENCED. A VALID PERMIT RECIEVES AN APPROVED INSPECTION EVERY 180 DAYS. WORK SHALL BE CONSIDERED TO BE IN ACTIVE PROGESS WHEN THE PERMIT HAS RECIEVED AN APPROVED INSPECTION WITHIN 180 DAYS.

THIS INSTRUMENT PREPARED BY AND RETURN TO: TITLE OFFICES, LLC 343 NW COLE TERRACE SUITE 101 LAKE CITY, FLORIDA 32055

Parcel I.D. #:

00379-001

Permit No.

Inst:200812019183 Date:10/20/2008 Time:2:54 PM DC, P. DeWitt Cason, Columbia County Page 1 of 2 B:1160 P:2022

- SPACE ABOVE THIS LINE FOR PROCESSING DATA -

- SPACE ABOVE THIS LINE FOR RECORDING DATA -

### NOTICE OF COMMENCEMENT

STATE OF FLORIDA COUNTY OF COLUMBIA

THE UNDERSIGNED hereby gives notice that improvement will be made to certain real property, and in accordance with Chapter 713, Florida Statutes, the following information is provided in this Notice of Commencement. This Notice shall be void and of no force and effect if construction is not commenced within ninety (90) days after recordation.

Description of property: (Legal description of property, and street address if available)

7999 SW COUNTY ROAD 242, LAKE CITY, FLORIDA 32024
A PARCEL OF LAND SITUATED IN SECTION 23, TOWNSHIP 4 SOUTH, RANGE 15 EAST, COLUMBIA COUNTY, FLORIDA MORE PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCE AT A POINT 2800.00 FEET EASTERLY OF THE SW CORNER OF SAID SECTION 23, SAID POINT BEING ON THE SOUTH SECTION LINE OF SAID SECTION 23 AND ALSO BEING ON THE CENTERLINE OF STATE ROAD NO. 242; THENCE N.03°46'00"W., 40.00 FEET; THENCE S.89°34'00"W., ALONG SAID RIGHT OF WAY LINE, 509.86 FEET TO THE POINT BEGINNING; THENCE CONTINUE S.89°34'00"W., STILL ALONG SAID RIGHT-OF-WAY LINE, 180.60 FEET; THENCE N.01°46'53"W., 257.00 FEET; THENCE N.64°28'36"E., 202.60 FEET; THENCE S.07°42'53"E., 341.48 FEET TO THE POINT BEGINNING.

- General description of improvement: CONSTRUCTION OF A SINGLE FAMILY DWELLING
- 3. Owner information:
  - a. Name and address:

JEFFERY LEWIS TAYLOR and SHIRLEY A. TAYLOR 7999 SW COUNTY ROAD 242, LAKE CITY, FLORIDA 32024

Interest in property: Fee Simple

- Name and Address of Fee Simple Titleholder (if other than owner):
- 4. Contractor: (Name and Address)

PENNYWORTH HOMES, INC.

679 BLACKSHEAR ROAD, THOMASVILLE, GA 31792

Telephone Number: 800-897-1799

- 5. Surety (if any):
  - Name and Address:

Telephone Number:

b. Amount of Bond \$\_

6. Lender: (Name and Address)

WALTER CAPITAL CORPORATION & PREMIER BANK 679 BLACKSHEAR ROAD, THOMASVILLE, GA 31792

Telephone Number:

- Persons within the State of Florida designated by Owner upon whom notice or other documents may be served as provided by Section 713.13(1)(a)(7), Florida Statutes: (Name and Address)
   N/A
- In addition to himself, Owner designates the following person(s) to receive a copy of the Lienor's Notice as provided in Section 713.13(1)(b), Florida Statutes: (Name and Address)

PREMIER BANK, P.O. BOX 3606, TALLAHASSEE FL 32315-3606

Telephone Number:

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

WARNING TO OWNER: ANY PAYMENTS MADE BY THE OWNER AFTER THE EXPIRATION OF THE NOTICE OF COMMENCEMENT ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713, PART I, SECTION 713.13, FLORIDA STATUTES, AND CAN RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING,

187-09031

CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WORK OR RECORDING YOUR NOTICE OF COMMENCEMENT.

Signature of Owner(s) or Owner's Authorized Officer/Director/Partner/Manager:

| Owner(s) or Owner's Authorized Officer/Director/Partner/Manager:
| SEAL | SEAL | SHIRLEY A TAXLOR | SEAL |

The foregoing instrument was acknowledged before me this 15<sup>th</sup> day of October, 2008, by JEFFERY LEWIS TAYLOR, and SHIRLEY A. TAYLOR, who are personally known to me or who have produced divided the control of the con

as identification.

Notary Public

My Commission Expires:



THIS INSTRUMENT PREPARED BY AND RETURN TO: TITLE OFFICES, LLC 343 NW COLE TERRACE SUITE 101 LAKE CITY, FLORIDA 32055 00379-001

Parcel I.D. #:

Permit No.

0812019183 Date:10/20/2008 Time:2:54 PM DC,P.DeWitt Cason,Columbia County Page 1 of 2 B:1160 P:2022

SPACE ABOVE THIS LINE FOR PROCESSING DATA

SPACE ABOVE THIS LINE FOR RECORDING DATA

### NOTICE OF COMMENCEMENT

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- General description of improvement: CONSTRUCTION OF A SINGLE FAMILY DWELLING 2.
- 3. Owner information:
  - Name and address:

JEFFERY LEWIS TAYLOR and SHIRLEY A. TAYLOR 7999 SW COUNTY ROAD 242, LAKE CITY, FLORIDA

- Interest in property: Fee Simple b.
- Name and Address of Fee Simple Titleholder (if other than c. owner):
- Contractor: (Name and Address)

PENNYWORTH HOMES, INC.

679 BLACKSHEAR ROAD, THOMASVILLE, GA 31792

Telephone Number: \_\_800-897-1799

Surety (if any): 5.

6.

Name and Address: a.

Telephone Number: Amount of Bond \$

Lender: (Name and Address)

WALTER CAPITAL CORPORATION & PREMIER BANK 679 BLACKSHEAR ROAD, THOMASVILLE, GA 31792

Telephone Number:

- Persons within the State of Florida designated by Owner upon whom notice or other documents may be served as 7. provided by Section 713.13(1)(a)(7), Florida Statutes: (Name and Address) N/A
- In addition to himself, Owner designates the following person(s) to receive a copy of the Lienor's Notice as provided 8. in Section 713.13(1)(b), Florida Statutes: (Name and Address)

PREMIER BANK, P.O. BOX 3606, TALLAHASSEE FL 32315-3606

Telephone Number:

Expiration date of Notice of Commencement (the expiration date is 1 year from the date of recording unless a 9. different date is specified)

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### Columbia County Building Permit Application

For Office Use Only Application # 08/0-37 Date	
Zoning Official BLK Date 30,10,88 Flood Zone	
FEMA Map # N/A Elevation N/A MFE abour RI RI Comments Impact Fee Except - See Aflida	
NOC SEIT Deed or PA Z Site Plan = State Road Info	100000000000000000000000000000000000000
	f Auth, from Contractor 5 F W Comp. letter
#	Corr 401/6 Road/Code 1,046 00 210
School = TOTAL	
Septic Permit No	Fax 386-755-9864
Name Authorized Person Signing Permit CHRIS NYE	Phone <u>904-497-334/</u>
Address 321 NW COLE TERRACE, LAKE C	ny . fe . 32055
Owners Name SEFFREY TAYLOR	Phone 386-788-8754
911 Address 7999 Gw 342 LAKE CN	y, Fr. 32034
Contractors Name _ DENNIMOUNTH HOMES TICE -	EBEWATE Phone 800-897-1299
Address 679 BLACKSHEAR BOAD, THOMANIA	E, GA 31792
Fee Simple Owner Name & Address	
Bonding Co. Name & Address Fronty Deposit Co.	ungay of Maryland
Architect/Engineer Name & Address Sound Strauerand	
Mortgage Lenders Name & Address WATER CAPITAL	Corporation
Circle the correct power company — FL Power & Light — Circ	ay Elec. — Suwannee Valley Elec. — Progress Energy
Property ID Number <u>23-48-15- 00379-001</u>	Estimated Cost of Construction # 100,000
Subdivision Name N/A	Lot Block Unit Phase
Driving Directions	90. W to 88241 south Turn left.
SO TO CA 242 turn right (west) SO	4 miles down property or right
	Number of Existing Dwellings on Property
Construction of New Tingle Frainly Duelling	Total Acreage 1.4 Lot Size 61000 15
Do you need a - <u>Culvert Permit</u> or <u>Culvert Waiver</u> of <u>Have a</u>	n Existing Drive Total Building Height
Actual Distance of Structure from Property Lines - Front	Side 25 Side 64 Rear 169
Number of Stories Heated Floor Area	Total floor Area 1564 Roof Pitch 6/12
Application is hereby made to obtain a permit to do work and installation has commenced prior to the issuance of a permit of all laws regulating construction in this jurisdiction.	
PAGE T AT 2 (BATE PAGE MUCT be cultimitted together \	/ Davised 4.40.09

### Columbia County Building Permit Application

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

### FLORIDA'S CONSTRUCTION LIEN LAW: Protect Yourself and Your Investment

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

### NOTICE OF RESPONSIBILITY TO BUILDING PERMITEE:

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

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

OWNERS CERTIFICATION: I hereby certify that all the foregoing information is accurate and all work will be done in compliance with all applicable laws and regulating construction and zoning. I further understand the above written responsibilities in Columbia County for obtaining this Building Permit.

July I Taylor	
CONTRACTORS AFFIDAVIT: By my signature I underst written statement to the owner of all the above written this Building Permit.	tand and agree that I have informed and provided this en responsibilities in Columbia County for obtaining
Contractor's Signature (Permitee)	Contractor's License Number <u>CACOS64110</u> Columbia County Competency Card Number
Affirmed under penalty of perjury to by the Contractor and Personally known or Produced Identification	d subscribed before me this <u>//</u> day of <u>firebel</u> 20 <u>06</u> .
Personally known_y of Produced Identification_	SEAL: NINGON BISHOP
State of Florida Notary Signature (For the Contractor)  Configuration of Thompsoule, BA)  Page 2 of 2 (Both Pages must be submitted together.)	My Comm. Expires April 23, 2011 Revised 1-10-08

PUBLINAS COUNTIN

This Instrument Prepared by & return to:

Name:

JEFFERY LEWIS TAYLOR

Address:

7999 SW CR 242 LAKE CITY, FL. 32024

Inst:2006001479 Date:01/20/2006 Time:13:17

Doc Stamp-Deed : 0.70

\_DC,P.DeWitt Cason,Columbia County B:1071 P:1875

Parcel I.D. #: 00376-000

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SPACE ABOVE THIS LINE FOR RECORDING DATA

THIS WARRANTY DEED Made the 20th day of JANUARY, A.D.2006, by FAYE LANG

TAYLOR, WIDOWED, hereinafter called the grantor, to JEFFERY LEWIS TAYLOR, A MARRIED MAN, whose post office address is 7999 SW CR 242, LAKE CITY, FL. 32024, hereinafter called the grantee:

(Wherever used herein the terms "grantor" and "grantee" include all the parties to this instrument, singular and phiral, the heirs, legal representatives and assigns of individuals, and the successors and assigns of corporations, wherever the context so admits or requires.)

Witnesseth: That the grantor, for and in consideration of the sum of \$10.00 and other valuable consideration, receipt whereof is hereby acknowledged, does hereby grant, bargain, sell, alien, remise, release, convey and confirm unto the grantee all that certain land situate in Columbia County, State of FLORIDA, viz:

A PARCEL OF LAND-SITUATED IN SECTION 23, TOWNSHIP 4 SOUTH, RANGE 15 EAST, COLUMBIA COUNTY, FLORIDA MORE PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCE AT A POINT 2800.00 FEET EASTERLY OF THE SW CORNER OF SAID SECTION 23, SAID POINT BEING ON THE SOUTH SECTION LINE OF SAID SECTION 23 AND ALSO BEING ON CENTERLINE OF STATE ROAD NO. 242; THENCE N.03\*46'00"W., 40.00 FEET; THENCE S.89 34'00"W., ALONG SAID RIGHT-OF-WAY LINE, 509.86 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE S.89°34'00"W., STILL ALONG SAID RIGHT-OF-WAY LINE, 180.60 FEET; THENCE N.01\*46'53"W., 257.00 FEET; THENCE N.64\*28'36"E., 202.60 FEET; THENCE S.07 42 53 E., 341.48 FEET TO THE POINT OF BEGINNING. CONTAINING 1.28 ACRES, MORE OR LESS.

Together with all the tenements, hereditaments and appartenances 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 he is lawfully seized of said land in fee simple; that he has good right and lawful authority to sell and convey said land, and 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, 2006.

In Witness Whereof, the said grantor has signed and sealed these presents, the day and year first above

written.

Signe

he presence of:

gnature

STATE OF FLORIDA COUNTY OF COLUMBIA

The foregoing instrument was acknowledged before me this 20TH day of JANUARY ,2006, by FAYE LANG TAYLOR, who is known to me or who has produced

commission expires

COMMISSION # DD 287986 EXPIRES: February 5, 2008

### **Columbia County Property** Appraiser DB Last Updated: 10/21/2008

### 2008 Certified Values

Tax Record

Property Card

Interactive GIS Map

Search Result: 1 of 1

Print

Parcel: 23-4S-15-00379-001

**Owner & Property Info** 

Owner's Name	TAYLOR JEFF	ERY LEWIS	
Site Address	SALEM		
Mailing Address	7999 SW CR LAKE CITY, F	17 To	
Use Desc. (code)	NO AG ACRE	(009900)	
Neighborhood	23415.00	Tax District	3
UD Codes	МКТА02	Market Area	02
Total Land Area	1.250 ACRES		
Description	W R/W CYPRI W 509.86 FT	FT E OF SW, RUN N 40 ESS LAKE RD & N R/W ( ALONG R/W FOR POB ( 257.00 FT, N 64 DEG E	CR-242, RUN CONT W

7 DEG E 341.48 FT TO POB. ORB 387-596, 766-

**GIS Aerial** 



**Property & Assessment Values** 

Total Appraised Value		\$19,593.00
XFOB Value	cnt: (0)	\$0.00
Building Value	cnt: (0)	\$0.00
Ag Land Value	cnt: (0)	\$0.00
Mkt Land Value	cnt: (1)	\$19,593.00

1354, 855-009 WD 1071-1875.

Just Value	\$19,593.00
Class Value	\$0.00
Assessed Value	\$19,593.00
Exempt Value	\$0.00
Total Taxable Value	\$19,593.00

Sales History

Sale Date	Book/Page	Inst. Type	Sale VImp	Sale Qual	Sale RCode	Sale Price
1/20/2006	1071/1875	WD	V	U	01	\$100.00

**Building Characteristics** 

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value
			NONE			

**Extra Features & Out Buildings** 

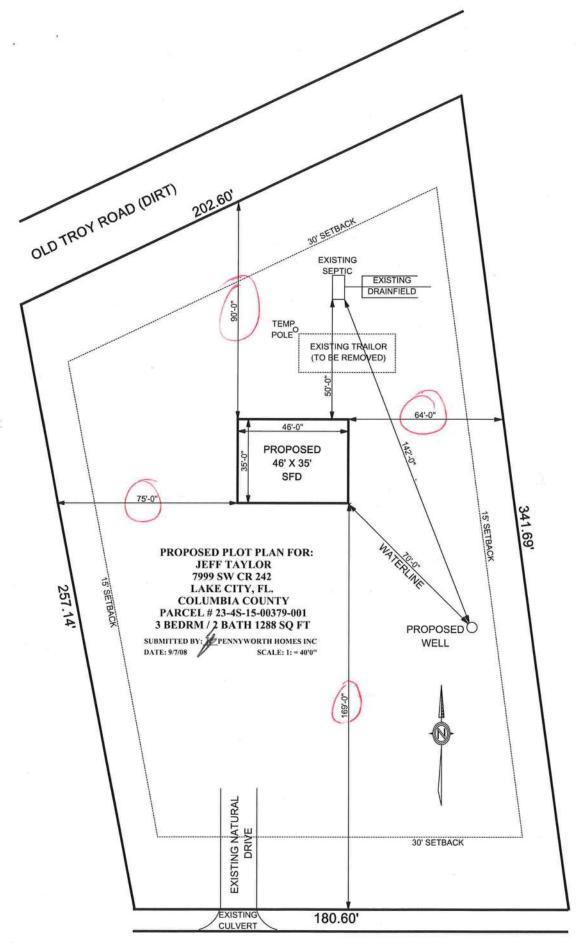
Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
*	I II-Way I III			NONE		

Land Breakdown

Lnd Code	Desc	Units	Adjustments	Eff Rate	Lnd Value
009900	AC NON-AG (MKT)	1.250 AC	1.00/1.00/1.00/1.00	\$15,675.00	\$19,593.00

Columbia County Property Appraiser

DB Last Updated: 10/21/2008



STATE ROAD NO. 242

STATE OF FLORIDA

FAX: 755-9864 550 0388-808-163 5/B/C 10-16



DEPARTMENT OF HEALTH ONSITE SEWAGE DISPOSAL SYSTEM APPLICATION FOR CONSTRUCTION DEPUTE PERMIT NO. 896 DATE PAID:

COD WE THE			* *	OT.		Ma) 11
APPLICATION FOR:				<u> </u>	19 \$198	Mod 101
[ ] New System [ $\psi$ ]	Existing Sy	stem [	] Holdi	ng Tank	l l Inn	lovative
[ ] New System [ ] [ ] Repair [ ]	Abandonment	1	] Tempo	rary	i i <u>9</u> 7	Modif
APPLICANT: Taylot, 1.	eff					
AGENT: Pennyworth H	ones			TELE	PHONE: 1904	1491-334
MAILING ADDRESS: 321 N.	w. Cole -	Terr. Svi7	7. 101	Laler	Cin A	3200
					8,1	52033
			52255532			
TO BE COMPLETED BY APPLICANT BY A PERSON LICENSED PURSUAN	OR APPLICATE TO 489.10	NT'S AUTHOR 5(3)(m) OR	IZED AGENT	r. System Florida S:	AS MUST BE	CONSTRUCTED
PROPERTY INFORMATION	222222222					
LOT: PA BLOCK: PA	SUBDIVISION	: No.			PLATTE	:D: _2/1
PROPERTY ID #: 23-45-15	60319-00	ZONING	3: <u>315</u>	I/M OR	equivalent	(K / K)
PROPERY SIZE: 1'/4 ACRES	WATER SUPPL	Y: [ 4] PRIV	ATE PUBL	.IC [ ]<=	=2000GPD [	]>2000GPD
IS SEWER AVAILABLE AS PER 38	1.0065, FS?	[ Y /(N)]		DISTANC	TO STWEE	. 54
PROPERTY ADDRESS: 1999	S.W. CI	R 242	Labe	Ciza.	Fl.	ent Million
DIRECTIONS TO PROPERTY: US	90 west	-00 CK	241	SO 51	2 miles	To CO
242 Tura right.	West)	3//2	miles	Sita	, c	1/2 -
right just past	salem r	oad.	, 4,12,3	Ji le	s on	your
BUILDING INFORMATION	1		[ ]	COMMERCIAL		
Unit Type of No Establishment	No. of Bedrooms	Building Area Sqft	Commercia Table 1,	l/Instite Chapter (	ational Sys	stem Design
1 //			Di	, 0	1-11	
Home		1288	Origi	nacl	stla	crex.
2			0			
3						
4						
			<u> </u>			
] Floor/Equipment Drains		er (Specify)		e 10		
T COOR ENGINEERS OF A STATE OF THE PARTY OF	/ /	and the same of th				/



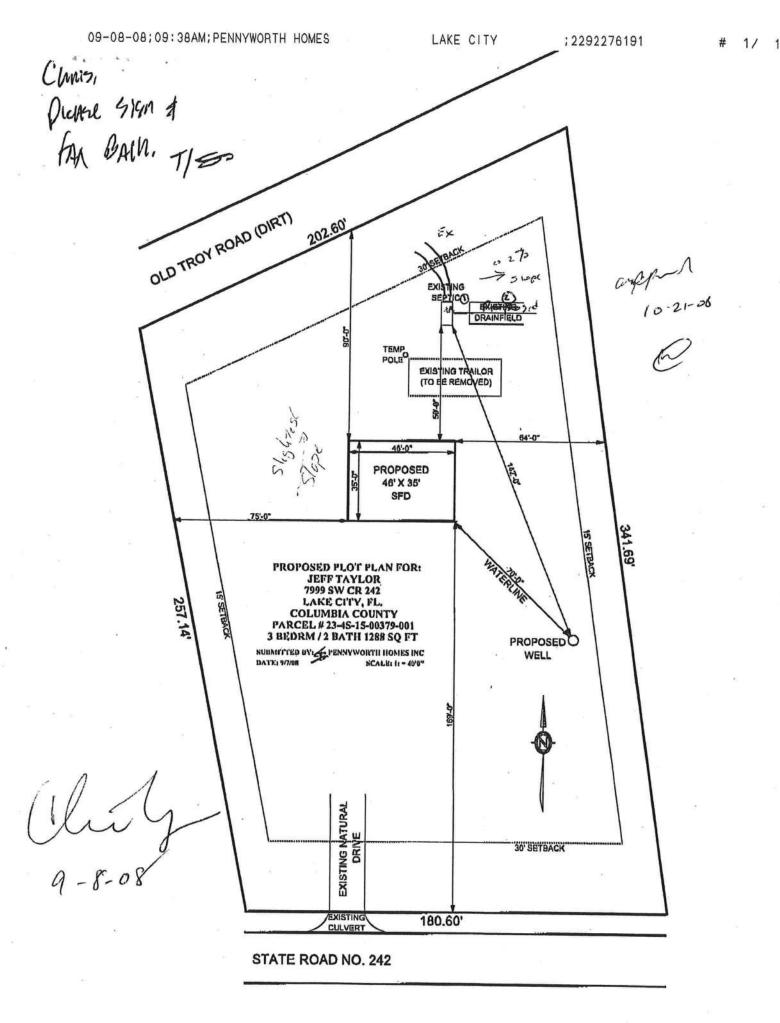
### STATE OF FLORIDA DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number 08-0638

	ite Plan submitted by:    Signature   Construction   Management
see attached	see attacher
<del>┪╫┪╫┩┩┪┩┩┩┩┩╎╎╟┧┩┩┦┼┼╟╙┦╡╧╎</del> ┼┞╀╎ <del>╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏</del> ╏╏	

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT



Application # 08/0-31

### AFFIDAVIT OF SUBDIVIDED REAL PROPERTY FOR USE OF IMMEDIATE FAMILY MEMBERS FOR PRIMARY RESIDENCE

STATE OF FLORIDA COUNTY OF COLUMBIA

Regulations.

BEFORE ME the undersigned Notary Public personally appeared. FAYE LANG TAYLOV, the Owner of the parent tract which has been subdivided for immediate family primary residence use, hereinafter the Owner, and Owner, who is the owner of the family parcel which is intended for immediate family primary residence use, hereafter the Family Member, and is related to the Owner as according to law, depose and say:

and both individuals being first duly sworn 1. Both the Owner and the Family Member have personal knowledge of all matters set forth in this Affidavit. 2. The Owner holds fee simple title to certain real property situated in Columbia County, and more particularly described by reference to the Columbia county Property Appraiser Tax Parcel No. 00316-606 3. The Owner has divided his parent parcel for use of immediate family members for their primary residence and the parcel divided and the remaining parent parcel are at least 1/2 acre in size. Immediate family is defined as grandparent, parent, stepparent, adopted parent, sibling, child, step-child, adopted child or grandchild. 4. The Family Member is a member of the Owner's immediate family, as set forth above, and holds fee simple title to certain real property divided from the Owner's parcel situated in Columbia County and more particularly described by reference to the Columbia County Property Appraiser Tax Parcel No. 66319-001 5. No person or entity other than the Owner and Family Member claims or is

presently entitled to the right of possession or is in possession of the property, and

there are no tenancies, leases or other occupancies that affect the Property.

 This Affidavit is made for the specific purpose of inducing Columbia County to recognize a family division for a family member on the parcel divided in accordance with Section 14.9 of the Columbia County Land Development

7. This Affidavit is made and given by Affiants with full knowledge that the facts contained herein are accurate and complete, and with full knowledge that the penalties under Florida law for perjury include conviction of a felony of the third degree.
We Hereby Certify that the information contained in this Affidavit are true and correct.  The Lang Taylor Teffery L. Taylor Typed or Printed Name  Typed or Printed Name  Typed or Printed Name
Subscribed and sworn to (or affirmed) before me this 29 <sup>Th</sup> day of DotoBer, 2008, by Faye Lang Taylor (Owner) who is personally known to me or has produced FL. DL. as identification.
Notary Public  CHRISTOPHER D NYE  MY COMMISSION # DD626224  EXPIRES January 02, 2011  FloridaNotaryService.com
Subscribed and sworn to (or affirmed) before me this 29 <sup>th</sup> day of OCTOBER, 2008, by SEFFERY L. TAYLOR. (Family Member) who is personally known to me or has produced PK. as identification.
Notary Public  CHRISTOPHER D NYE  MY COMMISSION # DD626224  EXPIRES January 02, 2011  [407)398-0153 FloridaNotaryService.com



### Columbia County, Florida Planning & Zoning Department

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

To: Chris Nye

Fax: 386.755.9864

From: Brian L. Kepner, County Planner

Fax: 386.758.2160

Number of Pages: 3

Date: 28 October 2008

RE: Building Permit Application 0810-37, Taylor

### Dear Chris:

The above referenced building permit property is located within an Agriculture-3 (A-3) zoning district. This zoning district requires a minimum of five (5) acres for one (1) dwelling unit. It appears that this property was deeded from mother to son. Under the County's Land Development Regulations (LDR's), this parcel would qualify as a Special Family Lot Permit. In order for a building permit to be issued for a Special Family Lot, the enclosed affidavit has to be completed by the family members and the original returned to this office.

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

Sincerely,

Brian L. Kepner

Land Development Regulation Administrator,

County Planner

Enclosure

Confidentiality Notice: This facsimile transmission is confidential and is intended only for the review of the party to whom it is addressed. It may contain proprietary and/or privileged information protected by law. If you are not the intended recipient, you may not use, copy or distribute this facsimile message or its attachments. If you have received this transmission in error, please immediately telephone the sender above to arrange for its return.

Project Name:

Climate Zone:

7999 SW 242

**Taylor Family** 

North

New construction or existing

Lake City, FL 32034-

Address:

Owner:

City, State:

**Pennyworth Homes** 

Columbia

27455

### FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs
Residential Whole Building Performance Method A

Permitting Office:

Jurisdiction Number:

Permit Number:

12. Cooling systems

Pennyworth Homes Taylor Residence Farmview Moittelr:

New

3. Number of Bedrooms 3.   S. Ishis a worst case?   No   Conditioned floor area (IP) 4. U-Retor: Or Clear or Tint DEFAULT) 7th (Dible Default) 168.0 ft   Cap: 29.2 kBtu/hr   HSPF: 8.00   5. ISHis a worst case?   No   Clear of Single or Double DEFAULT) 7th (Dible Default) 168.0 ft   Cap: 29.2 kBtu/hr   HSPF: 8.00   5. ISHOC: (or Clear or Tint DEFAULT) 7th (Dible Default) 168.0 ft   Cap: 29.2 kBtu/hr   HSPF: 8.00   5. ISHOC: (or Clear or Tint DEFAULT) 7th (Dible Default) 168.0 ft   Cap: 29.2 kBtu/hr   HSPF: 8.00   5. ISHOC: (or Clear or Tint DEFAULT) 7th (Dible Default) 168.0 ft   Cap: 29.2 kBtu/hr   HSPF: 8.00   5. ISHOC: (or Clear or Tint DEFAULT) 7th (Clear) 168.0 ft   Cap: 29.2 kBtu/hr   HSPF: 8.00   6. N/A   Let the the Pump/Split   Cap: 29.2 kBtu/hr   HSPF: 8.00   7. N/A   Let the the the Pump/Split   Cap: 29.2 kBtu/hr   HSPF: 8.00   7. N/A   Let the the the Pump/Split   Cap: 29.2 kBtu/hr   HSPF: 8.00   7. N/A   Let the the the Pump/Split   Cap: 29.2 kBtu/hr   HSPF: 8.00   7. N/A   Let the the the Pump/Split   Cap: 29.2 kBtu/hr   HSPF: 8.00   7. N/A   Let the the Pump/Split   Cap: 29.2 kBtu/hr   HSPF: 8.00   7. N/A   Let the the Pump/Split   Cap: 29.2 kBtu/hr   HSPF: 8.00   7. N/A   Let the the Pump/Split   Cap: 29.2 kBtu/hr   HSPF: 8.00   7. N/A   Let the the Pump/Split   Cap: 29.2 kBtu/hr   HSPF: 8.00   7. N/A   Let the the Pump/Split   Cap: 29.2 kBtu/hr   HSPF: 8.00   7. N/A   Let the the Pump/Split   Cap: 29.2 kBtu/hr   HSPF: 8.00   7. N/A   Let the Pump/Split   Cap: 29.2 kBtu/hr   HSPF: 8.00   7. N/A   Let the Pump/Split   Cap: 29.2 kBtu/hr   HSPF: 8.00   7. N/A   Let the Pump/Split   Cap: 29.2 kBtu/hr   HSPF: 8.00   7. N/A   Let the Pump/Split   Cap: 29.2 kBtu/hr   Let the Pump/S	Single family or multi-family	Single family	a. Central Unit/Split	Cap: 29.2 kBtu/hr	-
5. Is this a worst case? 6. Conditioned floor area (fi?) 7. Glass ype¹ and area: (Label regd. by 13-104.4.5 if not default) a. U-factor: (or Single or Double DEFAULT) 7a. (Dible Default) 15 S. HGC: (or Clear or Tint DEFAULT) 7b. (Clear) 168.0 ft²  8. Floor types a. Slab-On-Grade Edge Insulation b. N/A c. N/A c. N/A d. N/A c. N/A d. N/A c. N/A d. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Con. AH: Interior b. N/A 11. Ducts a. Sup: Unc. Ret: Con. AH: Interior b. N/A 11. Ducts a. Sup: Unc. Ret: Con. AH: Interior b. N/A 11. Ducts a. Sup: Unc. Ret: Con. AH: Interior b. N/A 11. Ducts a. Sup: Unc. Ret: Con. AH: Interior b. N/A 11. Ducts a. Sup: Unc. Ret: Con. AH: Interior b. N/A 11. Ducts a. Sup: Unc. Ret: Con. AH: Interior b. N/A 11. Ducts a. Sup: Unc. Ret: Con. AH: Interior b. N/A 11. Ducts a. Sup: Unc. Ret: Con. AH: Interior b. N/A 11. Ducts a. Sup: Unc. Ret: Con. AH: Interior b. N/A  Class/Floor Area: 0.13  Total as-built points: 18680 Total base points: 19920  ATE:  DATE:  DATE:  1 Predominant glass type. For actual glass type and areas, see Summer & Winter Class output on pages 284.	3. Number of units, if multi-family	1		SEER: 13.00	
6. Conditioned floor area (ft)? 7. Glass type! and area: (Label redu. by 13-104.4.5 if not default) 8. U-factor 9. SHGC: (or Clear or Tint DEFAULT) 7. (Clear) 168.0 ft² 8. Floor types 8. Slab-On-Grade Edge Insulation 1. N/A 1. N/A 2. N/A 4. N/A 4. N/A 6. N/A 7. Outler Artic 6. N/A 7. Outler Artic 7. Conservation credits 7. N/A 7. N/A 8. Sup. Unc. Ret: Con. AH: Interior 8. Sup. R=6.0, 105.0 ft 8. N/A 7. Total base points: 19920  1. Intereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  1. Deter Sup. For actual glass type and areas, see Summer & Winter Glass output on pages 284.	4. Number of Bedrooms	3	b. N/A		
7. Glass type I and area: (Label reqd. by 13-104.4.5 if not default) a. U-factor. (or Single or Double DEFAULT) 7a. (Diele Default) 168.0 ft² b. SHGC: (or Clear or Tint DEFAULT) 7b. (Clear) 168.0 ft² c. Floor types a. Slab-On-Grade Edge Insulation b. N/A c. N/A c. N/A d. N/A c. N/A 10. Ceiling types a. Under Attic b. N/A c. N/A 11. Duets a. Sup: Une: Ret: Con. AH: Interior b. N/A  Glass/Floor Area: 0.13  Total as-built points: 18680 Total base points: 19920  PASS  Review of the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  OWNER/AGENT: DATE:  I hereby certify that this building, as designed, is in compliance with the Florida Energy Code.  OWNER/AGENT: DATE:  I Predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 2&4.	5. Is this a worst case?	No	200,		_
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(or Single or Double DEFAULT) 7a. (Dble Default) 168.0 ft2	a. U-factor:	Description Area	13. Heating systems		
b. SHGC: (or Clear or Tint DEFAULT) (or Clear or Tint Water systems a. Electric Resistance c. N/A  1. Hot water systems a. Electric Resistance c. N/A  c. N/			a. Electric Heat Pump/Split	Cap: 29.2 kBtu/hr	
8. Floor types a. Slab-On-Grade Edge Insulation b. N/A c. N/A 9. Wall types a. Frame, Wood, Exterior A. Frame, Wood, Exterior B. N/A b. N/A c. N/A d. N/A c. N/A d. N/A c. N/A 10. Ceiling types a. Under Attic B. N/A c. N/A 11. Duets a. Sup: Unc. Ret: Con. AH: Interior B. N/A 12. Total as-built points: 18680 Total base points: 19920  Total base points: 19920  Review of the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  PREPARED BY: Ann. Flation: DATE: 10/15/68  1 Predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 2&4.					
8. Floor types a. Slab-On-Grade Edge Insulation b. N/A c. N/A 9. Wall types a. Frame, Wood, Exterior A. Frame, Wood, Exterior B. N/A b. N/A c. N/A d. N/A c. N/A d. N/A c. N/A 10. Ceiling types a. Under Attic B. N/A c. N/A 11. Duets a. Sup: Unc. Ret: Con. AH: Interior B. N/A 12. Total as-built points: 18680 Total base points: 19920  Total base points: 19920  Review of the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  PREPARED BY: Ann. Flation: DATE: 10/15/68  1 Predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 2&4.	(or Clear or Tint DEFAULT) 7b.	(Clear) 168 0 ft <sup>2</sup>	b. N/A		_
a. Slab-On-Grade Edge Insulation R=0.0, 160.5(p) ft C. N/A  9. Wall types a. Frame, Wood, Exterior R=13.0, 1129.0 ft² b. N/A c. N/A d. N/A c. N/A d. N/A c. N/A d. N/A c. N/A d. N/A c. N/A ft. Dutes a. Under Attic R=30.0, 1288.0 ft² d. N/A c. N/A c. N/A c. N/A ft. Dutes a. Sup: Unc. Ret: Con. AH: Interior Sup. R=6.0, 105.0 ft b. N/A  Glass/Floor Area: 0.13  Total as-built points: 18680 Total base points: 19920  I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  PREPARED BY: Ann. Flather DATE: Ip/15/68  OWNER/AGENT: Locitions  1 Predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 284.		(6.6) 1.00.0 11 _	777-770(1911)		_
b. N/A c. N/A g. Wall types a. Frame, Wood, Exterior A. N/A d. N/A d. N/A e. N/A d. N/A e. N/A d. N/A e. N/A fl. Ducts a. Sup: Unc. Ret: Con. AH: Interior b. N/A  Glass/Floor Area: 0.13  Total as-built points: 18680 Total base points: 19920  I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  PREPARED BY: Ana Falana DATE:		R=0.0, 160.5(p) ft	c. N/A		_
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9. Wall types a. Frame, Wood, Exterior b. N/A c. N/A d. N/A c. N/A d. N/A c. N/A 10. Ceiling types a. Under Attic b. N/A 11. Duets a. Sup: Unc. Ret: Con. AH: Interior b. N/A  Glass/Floor Area: 0.13  Total as-built points: 18680 Total base points: 19920  I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  PREPARED BY: Aug. Falcher DATE:	- Carrier Control of C	_	14. Hot water systems		_
a. Frame, Wood, Exterior b. N/A c. N/A d. N/A c. N/A d. N/A e. N/A 1. Celling types a. Under Attic b. N/A 1. Ducts a. Sup: Unc. Ret: Con. AH: Interior b. N/A  Glass/Floor Area: 0.13  Total as-built points: 18680 Total base points: 19920  FASS  Review of the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  PREPARED BY:  I hereby certify that this building, as designed, is in compliance with the Florida Energy Code.  OWNER/AGENT:  DATE:  I plistes  1 Predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 2&4.	0.0000000000000000000000000000000000000	_		Can: 50 0 gallons	
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e. N/A  10. Ceiling types a. Under Attic b. N/A c. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Con. AH: Interior b. N/A Class/Floor Area: 0.13  Total as-built points: 18680 Total base points: 19920  I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  PREPARED BY: Ance Thistage DATE: 10/15/68  I hereby certify that this building, as designed, is in compliance with the Florida Energy Code.  OWNER/AGENT: 10/15/68  I predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 2&4.		_	c. Conservation credits		_
10. Ceiling types a. Under Attic b. N/A c. N/A 11. Duets a. Sup: Unc. Ret: Con. AH: Interior b. N/A  Class/Floor Area: 0.13  Total as-built points: 18680 Total base points: 19920  Review of the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  PREPARED BY:  DATE:  Interest Code.  OWNER/AGENT:  DATE:  1 Predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 2&4.	The second of th	_			_
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C. N/A  11. Ducts a. Sup: Unc. Ret: Con. AH: Interior b. N/A  Glass/Floor Area: 0.13  Total as-built points: 18680 Total base points: 19920  Review of the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  PREPARED BY: Anne Faisher  DATE: Infisher  OWNER/AGENT: Ann Frisher  DATE: Infisher  1 Predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 2&4.	NOON CALIFORNIA TANKAN	R=30.0, 1288.0 II <sup>2</sup>			<del></del>
PT-Programmable Thermostat, MZ-C-Multizone cooling, MZ-H-Multizone heating)    PASS		<del>-</del>			
a. Sup: Unc. Ret: Con. AH: Interior Sup. R=6.0, 105.0 ft MZ-C-Multizone cooling, MZ-H-Multizone heating)  Glass/Floor Area: 0.13  Total as-built points: 18680 PASS  I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  PREPARED BY: And Flater  DATE: 10/15/08  I hereby certify that this building, as designed, is in compliance with Section 553.908 Florida Statutes.  BUILDING OFFICIAL: DATE:  1 Predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 2&4.		-	to be a first the second of th		
Glass/Floor Area: 0.13  Total as-built points: 18680 Total base points: 19920  Review of the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  PREPARED BY:  Intereby certify that this building, as designed, is in compliance with the Florida Energy Code.  I hereby certify that this building, as designed, is in compliance with the Florida Energy Code.  OWNER/AGENT:  DATE:  Intereby certify that this building, as designed, is in compliance with Section 553.908 Florida Statutes.  BUILDING OFFICIAL: DATE:  1 Predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 284.	The state of the s		50 C.		
Glass/Floor Area: 0.13  Total as-built points: 18680 Total base points: 19920  I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  PREPARED BY:  INFIDIALE  INFIDIALE  INFIDIALE  OWNER/AGENT:  DATE:  1 Predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 2&4.		Sup. R=6.0, 105.0 ft	. 보면 경기 위에 있는 경기 시간 시간 시간 시간 시간 시간 전에 보면 있다. 보고 있다.		
Total base points: 19920  I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  PREPARED BY:	b. N/A	_	MZ-H-Multizone heating)		
Total base points: 19920  I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.  PREPARED BY:		-		150	
this calculation are in compliance with the Florida Energy Code.  PREPARED BY:	Glass/Floor Area: 0.	1.3			
1 Predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 2&4.	this calculation are in compliance with the Code.  PREPARED BY: Anne Haise  DATE: ID/15/08  I hereby certify that this building, as deswith the Florida Energy Code.  OWNER/AGENT:	igned, is in compliance	specifications covered by this calculation indicates compliance with the Florida Energy Code. Before construction is completed this building will be inspected for compliance with Section 553.908 Florida Statutes.  BUILDING OFFICIAL:	1.	MANAGER
			No. visitor de la visita della		
EnergyGauge® (Version: FLRCSB v4.5)	1 Predominant glass type. For actual glass ty				
		EnergyGauge® (Ver	sion: FLRCSB v4.5)		

### **SUMMER CALCULATIONS**

### Residential Whole Building Performance Method A - Details

ADDRESS: 7999 SW 242, Lake City, FL, 32034-

PERMIT #:

BASE	AS-BUILT
GLASS TYPES .18 X Conditioned X BSPM = Points Floor Area	Overhang Type/SC Ornt Len Hgt Area X SPM X SOF = Points
.18 1288.0 18.59 4310.0	1.Double, Clear N 0.0 0.0 91.0 19.20 1.00 1747.0 2.Double, Clear S 6.5 6.7 77.0 35.87 0.52 1447.0 As-Built Total: 168.0 3194.0
WALL TYPES Area X BSPM = Points	Type R-Value Area X SPM = Points
Adjacent         0.0         0.00         0.0           Exterior         1129.0         1.70         1919.3	1. Frame, Wood, Exterior 13.0 1129.0 1.50 1693.5
Base Total: 1129.0 1919.3	As-Built Total: 1129.0 1693.5
DOOR TYPES Area X BSPM = Points	Type Area X SPM = Points
Adjacent         0.0         0.00         0.0           Exterior         21.0         6.10         128.1	1.Exterior Insulated 21.0 4.10 86.1
Base Total: 21.0 128.1	As-Built Total: 21.0 86.1
CEILING TYPES Area X BSPM = Points	Type R-Value Area X SPM X SCM = Points
Under Attic 1288.0 1.73 2228.2	1. Under Attic 30.0 1288.0 1.73 X 1.00 2228.2
Base Total: 1288.0 2228.2	As-Built Total: 1288.0 2228.2
FLOOR TYPES Area X BSPM = Points	Type R-Value Area X SPM = Points
Slab 160.5(p) -37.0 -5938.5 Raised 0.0 0.00 0.0	1. Slab-On-Grade Edge Insulation 0.0 160.5(p -41.20 -6612.6
Base Total: -5938.5	As-Built Total: 160.5 -6612.6
INFILTRATION Area X BSPM = Points	Area X SPM = Points
1288.0 10.21 13150.5	1288.0 10.21 13150.5
Summer Base Points: 15797.6	Summer As-Built Points: 13739.7
Total Summer X System = Cooling Points Multiplier Points	Total X Cap X Duct X System X Credit = Cooling Component Ratio Multiplier Multiplier Multiplier Points (System - Points) (DM x DSM x AHU)
15797.6 0.3250 5134.2	(sys 1: Central Unit 29200btuh ,SEER/EFF(13.0) Ducts:Unc(S),Con(R),Int(AH),R6.0(INS)       13740     1.00     (1.08 x 1.147 x 0.91)     0.260     1.000     4030.7       13739.7     1.00     1.128     0.260     1.000     4030.7

### **WINTER CALCULATIONS**

### Residential Whole Building Performance Method A - Details

ADDRESS: 7999 SW 242, Lake City, FL, 32034- PERMIT #:

	BASE					AS-E	BUILT					
GLASS TYPES .18 X Conditions Floor Area		Points	Type/SC	, ,	Over Ornt		lgt Are	ea X	WPI	их	WOF	= Points
.18 1288.0	20.17	4676.0	1.Double, Clear 2.Double, Clear As-Built Total:		N S	45개급	5.7 7	7.0	24.5 13.3		1.00 2.69	2236.0 2755.0
WALL TYPES	Area X BWPM	I = Points	Type			R-Va		8.0 Area	X	WPM	=	4991.0 Points
Adjacent	0.0 0.00 129.0 3.70	0.0 4177.3	1. Frame, Wood, Ex	terior		13				3.40		3838.6
Base Total:	1129.0	4177.3	As-Built Total:				112	9.0				- 3838.6
DOOR TYPES	Area X BWPM	= Points	Туре				,	Area	Х	NPM	=	Points
Adjacent Exterior	0.0 0.00 21.0 12.30	0.0 258.3	1.Exterior Insulated				2	1.0		8.40		176.4
Base Total:	21.0	258.3	As-Built Total:				2	1.0				176.4
CEILING TYPES	Area X BWPM	= Points	Туре		R-\	/alue	Area	x w	PM >	WC	M =	Points
Under Attic 1	288.0 2.05	2640.4	1. Under Attic			30	.0 128	8.0 2	2.05 X	1.00		2640.4
Base Total:	1288.0	2640.4	As-Built Total:				128	8.0				2640.4
FLOOR TYPES	Area X BWPM	= Points	Туре			R-Va	alue	Area	X	NPM	=	Points
Slab 16 Raised	0.5(p) 8.9 0.0 0.00	1428.4 0.0	1. Slab-On-Grade Ed	dge Insulat	ion	0	.0 160.	5(p	1	8.80		3017.4
Base Total:		1428.4	As-Built Total:				16	0.5				3017.4
INFILTRATION	Area X BWPM	= Points					,	Area	X V	NPM	=	Points
	1288.0 -0.59	-759.9						1288.0	0	-0.59		-759.9
Winter Base P	oints:	12420.5	Winter As-B	uilt Poi	ints:						13	3903.9
	[설명(2011] [발발 회원 [발발기 :	eating Points	Total X Component (System - Points	Cap X Ratio	Mult	uct X iplier SM x AHI	Syste Multip			edit tiplier		Heating Points
12420.5	0.5540	6881.0	(sys 1: Electric Hea 13903.9 <b>13903.9</b>		(1.060)		0.93) 0.4 0.4	26	1	n(R),Int .000		R6.0 6829.7 <b>829.7</b>

### **WATER HEATING & CODE COMPLIANCE STATUS**

Residential Whole Building Performance Method A - Details

ADDRESS: 7999 SW 242, Lake City, FL, 32034- PERMIT #:

	BASE	AS-BUILT										
WATER HEA Number of Bedrooms	X	Multiplier	=	Total	Tank Volume	EF	Number of Bedrooms	х	Tank X Ratio	Multiplier 2	X Credit = Multiplier	Total
3		2635.00		7905.0	50.0	0.93	3		1.00	2606.67	1.00	7820.0
					As-Built To	otal:						7820.0

	CODE COMPLIANCE STATUS												
		BAS	SE							AS	-BUILT		
Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points	Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points
5134		6881		7905		19920	4031		6830		7820	T:	18680

**PASS** 



### **Code Compliance Checklist**

### Residential Whole Building Performance Method A - Details

ADDRESS: 7999 SW 242, Lake City, FL, 32034-

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, 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 cir 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.	

### **ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD**

### ESTIMATED ENERGY PERFORMANCE SCORE\* = 85.5

The higher the score, the more efficient the home.

Taylor Family, 7999 SW 242, Lake City, FL, 32034-

1.	New construction or existing	New	12	Cooling systems	
2.	Single family or multi-family	Single family		a. Central Unit/Split	Cap: 29.2 kBtu/hr
3.	Number of units, if multi-family	1	_		SEER: 13.00
4.	Number of Bedrooms	3	_	b. N/A	vitorio con con con con con con con con con co
5.	Is this a worst case?	No	_		-
6.	Conditioned floor area (fl2)	1288 ft <sup>2</sup>	_	e. N/A	-
7.	Glass type 1 and area: (Label reqd. 1	by 13-104.4.5 if not default)			-
a.	U-factor:	Description Area	13	Heating systems	-
b	(or Single or Double DEFAULT) SHGC:	7a. (Dble Default) 168.0 ft <sup>2</sup>	_	a. Electric Heat Pump/Split	Cap: 29.2 kBtu/hr _ HSPF: 8.00
	(or Clear or Tint DEFAULT)	7b. (Clear) 168.0 ft <sup>2</sup>		b. N/A	11 NAMES AND COMMON SEC.
8.	Floor types	Security Committee on	_		-
a.	Slab-On-Grade Edge Insulation	R=0.0, 160.5(p) ft		2. N/A	-
b.	N/A		_		-
c.	N/A		14	Hot water systems	
9.	Wall types			a. Electric Resistance	Cap: 50.0 gallons
a.	Frame, Wood, Exterior	R=13.0, 1129.0 ft <sup>2</sup>			EF: 0.93
b.	N/A		_	o. N/A	9
c.	N/A		_		
d.	N/A		_	c. Conservation credits	
e.	N/A		_	(HR-Heat recovery, Solar	
10.	Ceiling types			DHP-Dedicated heat pump)	
a.	Under Attic	R=30.0, 1288.0 ft <sup>2</sup>	15	HVAC credits	_
b.	N/A		_	(CF-Ceiling fan, CV-Cross ventilation,	
c.	N/A		_	HF-Whole house fan,	
11.	Ducts			PT-Programmable Thermostat,	
a.	Sup: Unc. Ret: Con. AH: Interior	Sup. R=6.0, 105.0 ft	_	MZ-C-Multizone cooling,	
b.	N/A		_	MZ-H-Multizone heating)	

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

Builder Signature:

Address of New Home: 7999 Su Zetz

Date: 10/15/08 City/FL Zip: 10/15/08

\*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 EnergyStar <sup>TM</sup>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.

1 Predominant glass type. For actual glass type and areas, see Summer & Winter Glass output on pages 2&4 EnergyGauge® (Version: FLRCSB v4.5)

 * * *	* * * * * * * * * * *				
 			*********		6.6
TR	ACE	600 A	NALYSI	S	
				9	
 by	BLUE HERO	ON CONSULTIN	NG	9	
 100					
 			**********		4.4
 		*********			

PENNYWORTH HOMES TAYLOR RESIDENCE' LAKE CITY, FL

### FARMVIEW MODEL

Weather File Code: Location:	GAINSV	IL
Latitude:	20 0	(dea)
Longitude:		(deg)
Time Zone:	5	(deg)
Elevation:		(ft)
Barometric Pressure:		(in. Hg)
Barometric Pressure:	29.1	(in. Hg)
Summer Clearness Number:	0.95	
Winter Clearness Number:	0.95	
Summer Design Dry Bulb:	93	(F)
Summer Design Wet Bulb:	77	
Winter Design Dry Bulb:	31	(F)
Summer Ground Reflectance:		
Winter Ground Reflectance:	0.20	
Air Density:	0.0756	(Lbm/cuft)
Air Specific Heat:	0.2444	(Btu/1bm/F)
Density-Specific Heat Prod:		
Latent Heat Factor:		(Btu-min./hr/cuft)
Enthalpy Factor:		(Lb-min./hr/cuft)
Design Simulation Period: Jun	e To	November
System Simulation Period: Jan	uary To	December
Cooling Load Methodology:		
Time/Date Program was Run:	21:25:3	1 9/7/8
Dataset Name:	WHTAYLO	

AIRFLOW - ALTERNATIVE 1

 S	Y	S	Т	E M	S	UN	М	A	R	Y	
(1	)es	síç	n	Airfl	OW	Qua	nt	iti	es	1)	

				Main			Auxil.	Room
System Number	System Type	Outside Airflow (Cfm)	Cooling Airflow (Cfm)	Heating Airflow (Cfm)	Return Airflow (Cfm)	Exhaust Airflow (Cfm)	Supply Airflow (Cfm)	Exhaust Airflow (Cfm)
1	SZ	100	1,126	1,126	1,126	100	0	0
Totals		100	1,126	1,126	1,126	100	0	0

CAPACITY - ALTERNATIVE 1

			Coo	ling					Heating			
System Number	System Type		The state of the s	Opt. Vent Capacity (Tons)	Cooling Totals (Tons)	Main Sys. Capacity (Btuh)	Aux. Sys. Capacity (Btuh)	Preheat Capacity (Btuh)	Reheat Capacity (Btuh)		Opt. Vent Capacity (Btuh)	Heating Totals (Btuh)
	SZ	2.4	0.0	0.0	2.4	-19,288	0	0	0	0	0	-19,288
Totals		2.4	0.0	0.0	2.4	-19,288	0	0	0	0	0	-19,288

The building peaked at hour 14 month 9 with a capacity of 2.4 tons

ENGINEERING CHECKS - ALTERNATIVE 1

-----ENGINEERING CHECKS------

			Percent		Cool	ing		Heat	ing	
System Number	Main/ Auxiliary	System Type	Outside Air	Cfm/ Sq Ft	Cfm/ Ton	Sq Ft /Ton	Btuh/ Sq Ft	Cfm/ Sq Ft	Btuh/ Sq Ft	Floor Area Sq Ft
1	Main	SZ	8.88	0.87	462.1	528.8	22.69	0.87	-14.98	1,288

SYSTEM (	CHECKSUM	S	S	ystem	1 Peal	c S	Z	- 5	SINGL	E ZONE	SYSTE	М						
							*****			··· CLG	SPACE	E PEAK ****		**** HE.				
	at Time			Mo/Hr;					*	Mo	/Hr: 1	10/14			Mo/H	r: 13/ 1		
Outside	Air ==>		OA	DB/WB/HR:	92/ 75/105.	.0				0	ADB:	84	*		OAD	B: 31		
									*			3500						
			Space	Ret. Air	Ret. Air	1	Net Pe	ercnt		S	pace	Percnt		Space P	eak Co	oil Peak		Percnt
		Ser	ns.+Lat.	Sensible	Latent	To	tal Of	Tot		Sens	ible	Of Tot		Space S	ens '	Tot Sens		Of Tot
Envelope	Loads		(Btuh)	(Btuh)	(Btuh)	(Bt)	uh)	(%)	18	(B	tuh)	(+)		(Bt	uh)	(Btuh)		(8)
Skylit	te Solr		0	0	Ki manananan		0	0.00			0	0.00			0	0	i	0.00
Skylit	ce Cond		0	0	r e		0	0.00			0	0.00			0	0	i	0.00
Roof C	Cond		4,250	0	P.	4,	250 1	4.54		3	,123	12.84		-2,	640	-2,640		13.69
Glass	Solar		13,776	0	r.	13,	776 4	7.13	4	16	,632	68.35	À		0	0		0.00
Glass	Cond		1,900	0		1,	900	6.50		1	,016	4.17		-4.1	838	-4,838		25.08
Wall C	Cond		4,223	0	ii)	4.	223 1	4.45			. 563	14.64		-4.	162	-4,162		21.58
Partit	ion		0				0	0.00	4		0	0.00			0			0.00
Expose	ed Floor		0					0.00			0	0.00			102	-3,102		16.08
	ration		0					0.00			0	0.00		-,		0		0.00
Sub To	otal==>		24,150	0	ř.	24.	150 8			24	. 334	100.00			743	-14,743		76.43
Internal			10								,		ě.			,		
Lights			n	0			0	0.00			0	0.00			0	0		0.00
People			0					0.00			0	0.00			0	0		0.00
Misc			0	0	0		0				0	(0.00)			0	0		0.00
	tal==>		n	0				0.00			0	0.00			0	0		0.00
Ceiling			0	0			77	0.00			0	0.00			0			0.00
Outside			0	0		4	679 1				0	0.00				-4,546		23.57
Sup. Fan			~			0.000.00		1.37				0.00			v	-4,540		0.00
Ret. Fan				0		3		0.00				0.00				0		0.00
Duct Hea				0			200	0.00				0.00				0		0.00
OV/UNDR		- 0	0				200	0.00			0	0.00			0	0		0.00
Exhaust				0	0		0				U	0.00			U			0.00
Terminal				0				0.00				0.00				0		0.00
retmingr	рураза				· ·		U	0.00				0.00	i .			U		0.00
Grand To	tal==>		24 150	0	0	29 1	220 10	0.00		24	334	100.00		-14 5	142	-19,288	1 13	100.00
3531131 63			21,100			23/1		0.00		2. 1.	, 223	100.00		144	42	-13/200	10	100.00
					LING COIL S											AS		
					Coil Airfl		ering D					OB/WB/HR		coss Tot		Glass (	si)	(8)
****	(Tons)			(Mbh)	(cfm)							Grains		or				
Main Clg	2.4		29.2	26.4	1,126	76.5				55.2			Par		0			
Aux Clg	0.0		0.0	0.0	0	0.0	0.0			0.0				lr	161			
Opt Vent			0.0	0.0	0	0.0	0.0	0	. 0	0.0	0.0	0.0	Roc		1,288			0 0
Totals	2.4	4	29.2										Wa.	1	1,296		16	8 13
	HEAT	ING	COIL SEL	ECTION			-AIRFLO	WS (c	fm)			-ENGINEERING	CHE	CKS	TEM	PERATUR	ES	(F)
	Capaci	ity	Coil A	irfl Ent	Lvg	Type	Coo	ling	He	ating	Cl	a € OA		8.9	Typ	e Cl	a	Htq
	(Mb)	1)	(cf:	n) Deg F	Deg F	Vent		100		100	Cl	g Cfm/Sqft		0.87	SADB	55	. 5	83.8
Main Htg	-19	9.3	1,			Infil		0		. 0		g Cfm/Ton			Plenu		.0	72.0
Aux Htg	(	0.0		0 0.0		Supply	1	,126		1,126		g Saft/Ton			Retur			72.0
Preheat	-(	0.0	1,	126 68.4	55.2	Mincfm		0		0		g Btuh/Saft			Ret/C	275	.5	68.4
Reheat		0.0		0 0.0		Return	1	.126		1,126		. People		0	Runar		.0	72.0
Humidif	(	0.0		0 0.0		Exhaust		100		100		g € OA		8.9	Fn Mt		.1	0.0
Opt Vent		0.0		0 0.0		Control of the Contro		0		0		g Cfm/SaFt		0.87	Fn Bl	SOUTH THE STATE OF	7000	0.0000000000000000000000000000000000000
Total	-19				100.00	Auxil		0		0		g Btuh/SqFt			Fn Fr			0.0
								-				.g .soundoqre	30 "		*** **			

MAIN SYSTEM COOLING - ALTERNATIVE 1

 PEAK	COOLING L	OADS
	(Main System)	

							Space							Coil		
			Peak	0.	A Rm	Supp.	Space	Space	Space	Peak	OA	Rm	Supp.	Coil	Coil	Coil
			Time	Cond	. Dry	Dry	Air	Sens.	Lat.	Time	Cond.	Dry	Dry	Air	Sens.	Lat.
Room			Mo/Hr	DB/W	Blb	Bulb	Flow	Load	Load	Mo/Hr	DB/WE	Blb	Bulb	Flow	Load	Load
Number	Descr	iption		(F	(F)	(F)	(Cfm)	(Btuh)	(Btuh)		(F)	(F)	(F)	(Cfm)	(Btuh)	(Btuh)
100	FLOOR	AREA	10/14	84 6	5 75	55.5	1,126	24,334	0	9/14	92 7	5 75	55.6	1,126	26,435	2,794
Zone	1	Total/Ave		84 63	5 75	55.5	1,126	24,334	0		92 7	5 75	55.6	1,126	26,435	2,794
Zone	1	Block	10/14	84 6	75	55.5	1,126	24,334	0	9/14	92 7	5 75	55.6	1,126	26,435	2,794
System	1	Total/Ave		84 65	75	55.5	1,126	24,334	0		92 7	5 75	55.6	1,126	26,435	2,794
System	1	Block	10/14	84 6	75	55.5	1,126	24,334	0	9/14	92 7	5 75	55.6	1,126	26,435	2,794

MAIN SYSTEM HEATING - ALTERNATIVE 1

									Space							Coil		
				Pe	ak		OA	Rm	Supp.	Space	Space	Peak		OA	Rm	Supp.	Coil	Coil
			Floor	Ti	me	Cor	ıd.	Dry	Dry	Air	Sens.	Time	Cor	nd.	Dry	Dry	Air	Sens.
Room			Area	Mo/	Hr	DB,	WB	Blb	Bulb	Flow	Load	Mo/Hr	DB,	WB	Blb	Bulb	Flow	Load
Number	Desc	ription	(Sq Ft)				(F)	(F)	(F)	(Cfm)	(Btuh)			(F)	(F)	(F)	(Cfm)	(Btuh)
100	FLOOR	AREA	1,288	13/	1	31	27	72	83.8	1,126	-14,743	13/ 1	31	27	72	83.8	1,126	-19,288
Zone	1	Total/Ave.	1,288			31	27	72	83.8	1,126	-14,743		31	27	72	83.8	1,126	-19,288
Zone	1	Block	1,288	13/	1	31	27	72	83.8	1,126	-14,743	13/ 1	31	27	72	83.8	1,126	-19,288
System	1	Total/Ave.	1,288			31	27	72	83.8	1,126	-14,743		31	27	72	83.8	1,126	-19,288
System	1	Block	1,288	13/	1	31	27	72	83.8	1,126	-14,743	13/ 1	31	27	72	83.8	1,126	-19,288

### OWNER IMPACT FEE OCCUPANCY AFFIDAVIT

### STATE OF FLORIDA COUNTY OF COLUMBIA

BEFORE ME, the undersigned authority, personally appeared Shirley Taylor ("Owner"), who, after being duly sworn, deposes and says: Except as otherwise stated herein, Affiant has personal knowledge of the facts and 1. matters set forth in this affidavit. Affiant is the owner of the following described real property located in Columbia County, Florida, (herein "the property"): Parcel No.: 23-45-15-00379-001
Legal description (may be attached): See attached (a) (b) Affiant has or will apply to the Columbia County Building Department for a building permit for the replacement of a building or dwelling unit on the property where no additional square footage or dwelling units will be created and will be located on the same property. Either based upon Affiant's personal knowledge or the attached signed written statement of another person, a certificate of occupancy has been issued for the replacement building or dwelling on the property within seven (7) years of the date the previous building or dwelling unit was previously occupied. The building or dwelling unit was last occupied on Still Occupied This affidavit is given for the purpose of obtaining an exemption pursuant to Article VIII, Section 8.01, Columbia County Comprehensive Impact Fee Ordinance No. 2007-40, adopted October 18, 2007, as may be amended. Further Affiant sayeth naught. Address: SWORN TO AND SUBSCRIBED before me this 31 day of October , 2008, by

Shirly 70,410 who is personally known to me or who has produced as identification.

(NOTARIES SEAL)



My Commission Expires: 01-02 - 201/



# OCCUPANO

### COLUMBIA COUNTY, FLORIDA

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

Parcel Number 23-4S-15-00379-001

**Use Classification SFD, UTILITY** 

Permit Holder PENNYWORTH HOMES

Owner of Building JEFFERY L. TAYLOR

Location: 7999 SW CR 242, LAKE CITY, FL

Date: 02/23/2009

Building permit No. 000027455

Fire: 51.36

Waste: 134.00

Total:

185.36

**Building Inspector** 

POST IN A CONSPICUOUS PLACE (Business Places Only)

## PRODUCT APPROVAL INFORMATION SHEET

Project Address: 7999		Project Name:
	¥	THYLOR
1/2		
25		
LAKE CHI		
CHI		
L		
A Grand		
		Permit #

listed above. approval number(s) on the building components listed below as applicable to the building construction project for the permit number As required by Florida Statute 553.842 and Florida Administrative Code 9B-72, please provide the information and the product You should contact your product supplier if you not know the product approval number for any of the applicable listed

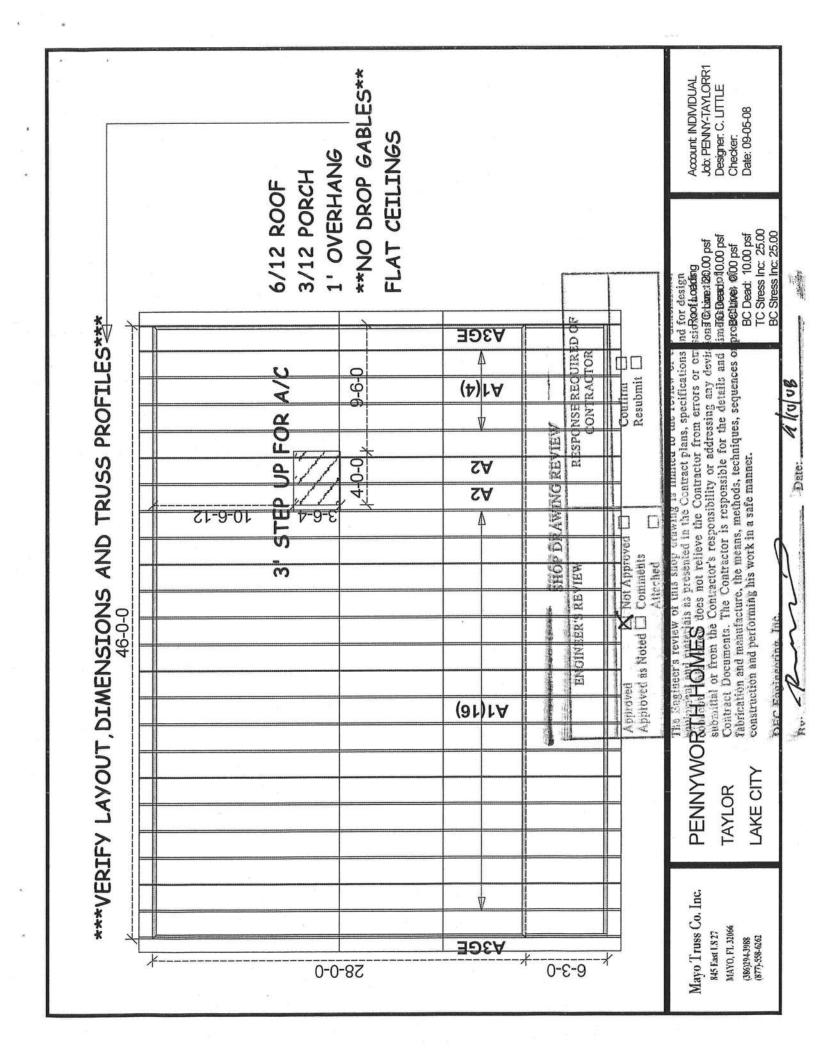
products. Information regarding statewide product approval may be obtained at: www.floridabuilding.org

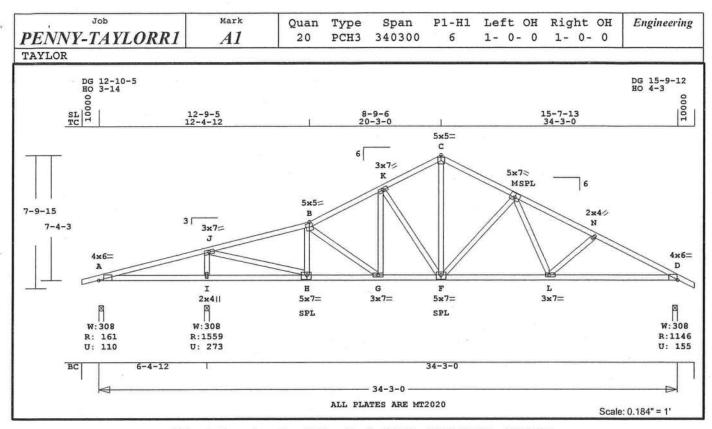
Category/Subcategory	Manufacturer	Product Description	Limitation of Use	State #	Local#
A. EXTERIOR DOORS	-				
7 E X	Nan Ya Plastic Corp.				
1.Swinging	tpro Inc.	Distinction series	per manufacturer	Fl 6184	
2.Sliding	Silverline	Sliding Patio Door 5500/5600/5700	per manıfachirer	FI 5600	
3.Sectional	Clopay	W3:1000,1001	per manufacturer	FL 542	
B. WINDOWS					
1.Single hung	Silverline	2900 series	per manufacturer	Fl 4065	
2.Mullion	Kinco Ltd.	Drawing # m03-04a	per manufacturer	FL 957	
C. PANEL WALL					
1. Siding	Variform Siding	Vinyl siding	per manufacturer	FL 2224	
2. Soffits	Variform Siding	Vinyl soffit	per manufacturer	FL1606	
D. ROOFING PRODUCTS		2.			
1. Asphalt Shingles	Owens Corning	Classic Ar 3 tab, Oakridge Pro 30 Ar	per manufacturer	FL 3663	
2. Underlayments	Owens Corning	Weatherlock metal	per manufacturer	FL 1000	
3. Cement-adhesive coats	Owens Corning	Trumbell tru cool reflective ro	per manufacturer	FL 2276	
E. STRUCTURAL COMPONENTS					v
1. Wood connenctor / anchor	Simpson Strong Tie	Wood connector Anchors LU H 10, ABU 66, Sp1, Sp2, 24" strap	per manufacturer	FL 474	
2. Wood connenctor / anchor	Simpson Strong Tie	Wood connector Anchors PHD	per manufacturer	FL 503	

•	3.Envelope	2. Envelope	1. Envelope	F. NEW EXTERIOR ENVELOPE PRODUCTS	4. Engineered lumber	. 3. Truss Plates
e	Wayne/Dalton	James Hardi Siding	James Hardi Siding		Trus Joist	MiTeck Industries Inc.
•	Fabric shield window opening protection	Hardipanel vertical siding Stucco finish	Hardiplank lap siding		Engineered Wood	Truss Plates
	Per manufacturer	per manufacturer	per manufacturer		per manufacturer	per manufacturer
	FL 2187	FL 889	FL 889		FL 1630	FL 2197
					-	

on this actions,

		e: 4/192	(jr) Zip Code: Fax Number: (228) 227 - 6191	tate:	City: The may ille S Telephone Number: (229) 225 - 11730 (201
				Allis HEAR FRO	Mailing Address: 679 But
				if Homes Inc	Company Name: Fennymore
		(Signature)	15H0P .	Print Name)	Authorized Project Agent: (Contractor or Design Professional)
be isec	products can l orm will be rev equired inform	I understand that before these by a Plans Examiner. This for dicate the new products and r	act approval at plan review. de compliance and approved and will be highlighted to in	ot demonstrate produced for review for congories listed above	The products listed below did not demonstrate product approval at plan review. I understand that before these products can be Inspected, they must be submitted for review for code compliance and approved by a Plans Examiner. This form will be revised Include each new product in categories listed above and will be highlighted to indicate the new products and required information.
ed c	he products นรเ ห's printed insเ	I State approval number for the copy of each manufacture	tures, product description and responsibility to have a legion the inspector.	ove list of manufac Authorized Agent's job site available to	In addition to completing the above list of manufactures, product description and State approval number for the products used of Project, it is the Contractor's or Authorized Agent's responsibility to have a legible copy of each manufacturer's printed instructional Along with the list above, on the job site available to the inspector.
	FL 2187	Per manufacturer	Fabric shield window opening protection	Wayne/Dalton	3.Envelope
	FL 889	per manufacturer	Hardipanel vertical siding Stucco finish	James Hardi Siding	2. Envelope
	FL 889	per manufacturer	Hardiplank lap siding	James Hardi Siding	1. Envelope
					F. NEW EXTERIOR ENVELOPE PRODUCTS
	FL 1630	per manufacturer	Engineered Wood	Trus Joist	4. Engineered lumber
	FL 2197	per manufacturer	Truss Plates	MiTeck Industries Inc.	. 3. Truss Plates

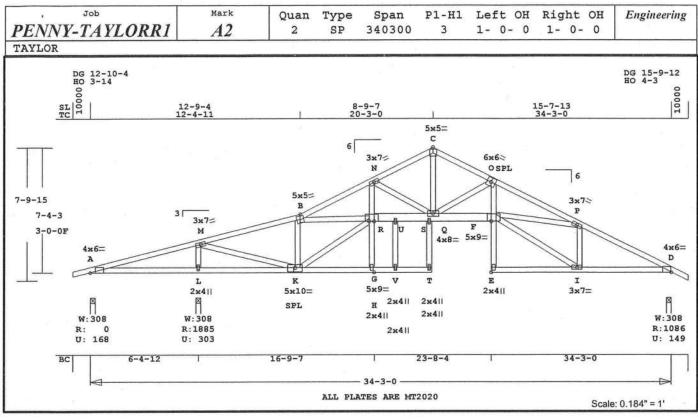




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Robbins Engineering, Inc./Online Plus™ APPROX. TRUSS WEIGHT: 229.1 LBS 22.0.018 N -D 0.27 1897 C 0.12 0.15 NOTES:
Online Plus -- Version 22.0.018
RUN DATE: 05-SEP-08
                                        -----Bottom Chords-----
                                                                                Trusses Manufactured by:
                                        A -I 0.27
                                                     390 C 0.00 0.27
                                                                                 Mayo Truss Co. Inc.
                                        I -H 0.27
                                                     390 C
                                                           0.00
                                                                  0.27
                                                                                Analysis Conforms To:
     CSI -Size- ----Lumber----
    0.52 2x 4 SP-#2
                                        H -G
                                             0.30 1437 T
                                                           0.24 0.06
                                                                                 FBC2004
TC
                                                                                OH Loading
    0.43
          2x 4 SP-#2
                                        G -F 0.29
                                                    1263 T 0.21 0.08
          2x 4 SP-#2
                                        F-L
                                             0.40
                                                    1366 T
                                                            0.14
                                                                  0.26
                                                                                 Soffit psf 2.0
    0.39
                                        L -D 0.43 1700 T 0.17 0.26
                                                                                Design checked for 10 psf non-
                                                    --Webs-----
                                                                                 concurrent LL on BC.
Brace truss as follows:
                                        ------
                                                    1376 C
                                                                                Wind Loads - ANSI / ASCE 7-02
                                        I -J 0.13
      O.C.
              From
                         To
              0- 0- 0 34- 3- 0
 TC Cont.
                                        J-H 0.39
                                                    1883 T
                                                                                Truss is designed as
 BC
    Cont.
              0- 0- 0 34- 3- 0
                                        Н -В
                                             0.06
                                                     427 C
                                                                                  Components and Claddings*
                                        B-G 0.08
                                                     211 C
                                                                                  for Exterior zone location.
                                                     232 T
                                                                                                       110 mph
                                        G -K 0.03
                                                                                 Wind Speed:
psf-Ld Dead Live
                                                     406 C
                                                                                 Mean Roof Height: 15-0
TC
        10.0 20.0
                                        K -F
                                              0.24
        10.0
              0.0
                                        F -C 0.31
                                                     811 T
                                                                                  Exposure Category: B
                                                                                 Occupancy Factor : 1.00
        20.0 20.0
                                        F -M 0.32
                                                     502 C
TC+BC
              Spacing 24.0"
                                        M -L 0.06
                                                                                 Building Type: Enclosed
                                                     389 T
        40.0
Total
Lumber Duration Factor 1.25
                                        L -N 0.06
                                                     269 C
                                                                                 TC Dead Load:
                                                                                                      5.0 psf
Plate Duration Factor 1.25
                                                                                 BC Dead Load:
                                                                                                       5.0 psf
                                       TL Defl -0.07" in A -I L/999
LL Defl -0.03" in A -I L/999
Shear // Grain in A -J 0.27
                                                                                User-defined wind-exposed BC
TC Fb=1.15 Fc=1.10 Ft=1.10
                                                                                 regions --From-- ---To---
0- 0- 0 6- 4-12
BC Fb=1.10 Fc=1.10 Ft=1.10
                                                                                           0- 0- 0
                                                                               Max comp. force 1897 Lbs
Total Load Reactions (Lbs)
Jt Down Uplift Horiz-
                                        Plates for each ply each face.
                                                                               Max tens. force
                                                                                                   1883 Lbs
          110 U
                                        Plate - MT20 20 Ga, Gross Area
                                                                               Quality Control Factor 1.25
A
    162
                  116 R
                                        Plate - MT2H 20 Ga, Gross Area
Jt Type Plt Size X Y JSI
    1559
          274 II
T
         155 U
D
    1147
                   138 R
                                        A MT20 4.0x 6.0 Ctr 0.1 0.44
                                                3.0x 7.0 Ctr Ctr 0.60
Jt
     Brg Size
                Required
                                        J
                                           MT20
        3.5"
                   1.5"
                                          MT20
                                                5.0x 5.0 Ctr Ctr 0.48
                                       B
A
        3.5"
                   1.7"
I
                                       K
                                          MT20
                                                 3.0x 7.0 Ctr Ctr 0.29
D
        3.5"
                   1.5"
                                        C
                                           MT20
                                                 5.0x 5.0 Ctr Ctr 0.34
                                        M MT20
                                                 5.0x 7.0 0.2 0.5 0.44
                                        N
                                           MT20
                                                2.0x 4.0 Ctr Ctr 0.23
Plus 9 Wind Load Case(s)
Plus 1 UBC LL Load Case(s)
                                                 4.0x 6.0 Ctr 0.1 0.40
                                       D MT20
                                                2.0x 4.0 Ctr Ctr 0.45
Plus 1 DL Load Case(s)
                                        I MT20
                                        H
                                           MT20
                                                 5.0x 7.0-0.5-0.5 0.81
Membr CSI P Lbs Ax1-CSI-Bnd
                                        G MT20
                                                3.0x 7.0 Ctr Ctr 0.19
-----Top Chords-----
                                                5.0x 7.0 Ctr-0.5 0.45
                                        F MT20
A -J 0.52
            415 T 0.07 0.45
                                       L MT20 3.0x 7.0 0.9 Ctr 0.27
J-B 0.46
           1475 C
                   0.01 0.45
      0.23 1405 C 0.09 0.14
                                        REFER TO ROBBINS ENG. GENERAL
B -K
K -C 0.22 1159 C 0.08 0.14
                                        NOTES AND SYMBOLS SHEET FOR
                                        ADDITIONAL SPECIFICATIONS.
C -M 0.26 1161 C 0.08
                          0.18
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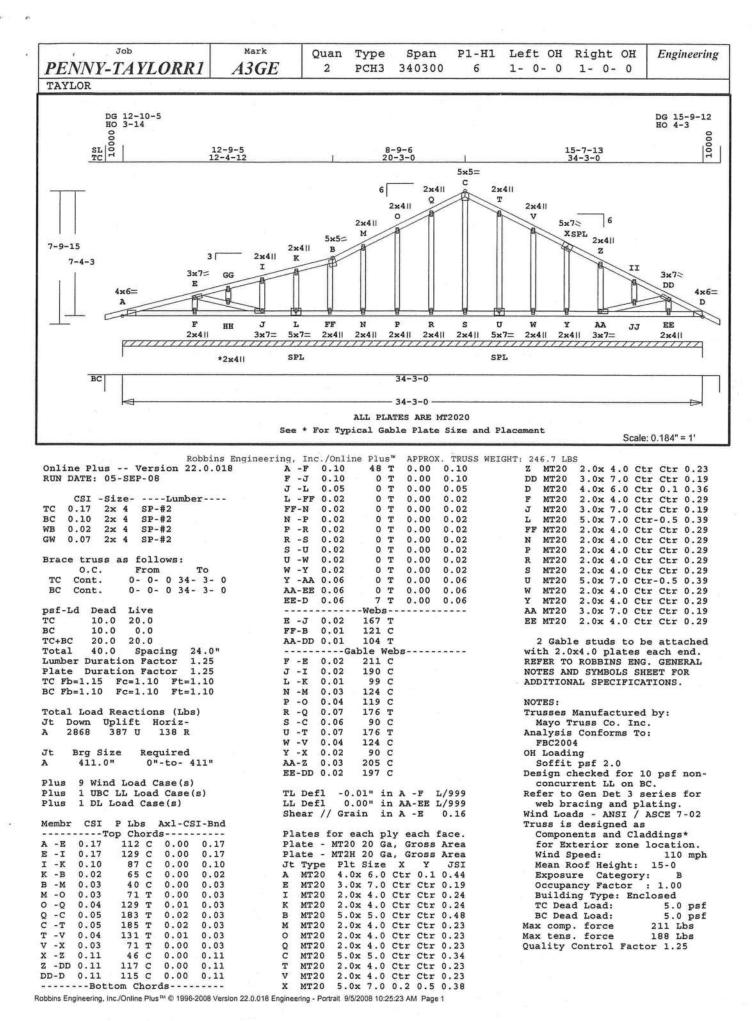
0.18

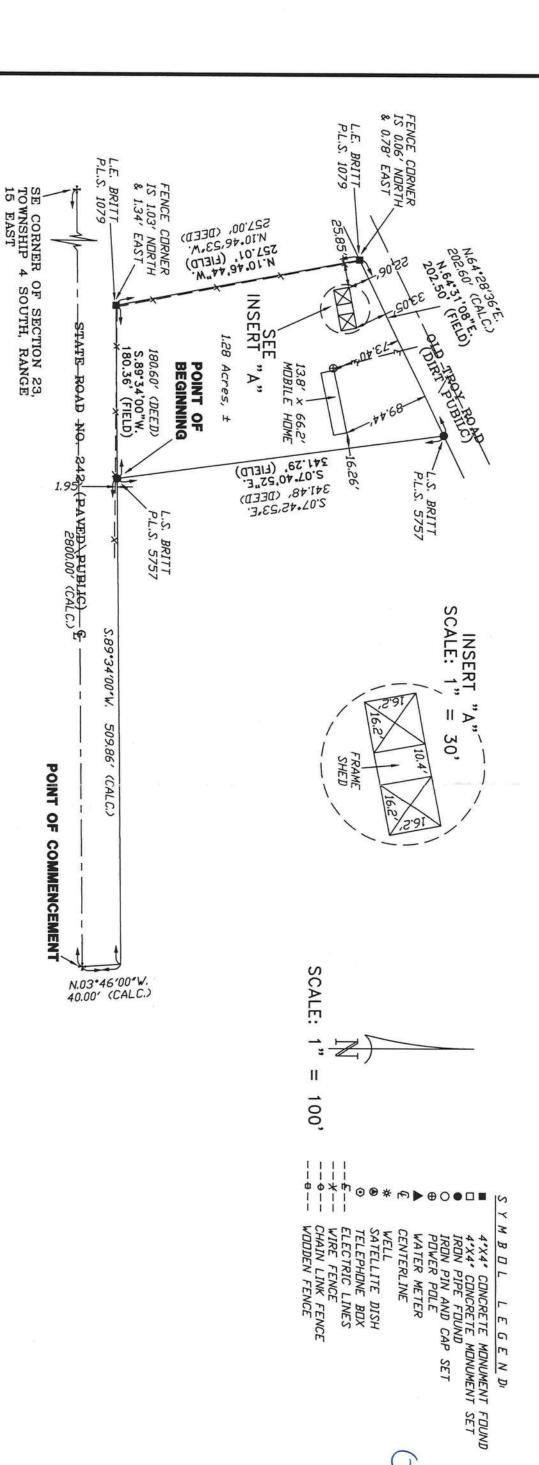
M -N 0.28 1673 C 0.10



Pobbine Engineer	ing, Inc./Online Plus™ APPROX. TRUSS	WEIGHT: 263 4 LBS
Online Plus Version 22.0.018	B -N 0.34 2798 C 0.05 0.29	D MT20 4.0x 6.0 Ctr 0.1 0.38
RUN DATE: 05-SEP-08	N -C 0.21 1817 C 0.11 0.10	L MT20 2.0x 4.0 Ctr Ctr 0.53
	C -O 0.23 1824 C 0.10 0.13	K MT20 5.0x10.0 1.0-0.5 0.81
CSI -SizeLumber	O -P 0.37 3159 C 0.17 0.20	H MT20 2.0x 4.0 Ctr Ctr 0.58
TC 0.81 2x 4 SP-#2	P -D 0.31 1784 C 0.11 0.20	G MT20 5.0x 9.0 Ctr 1.1 0.66
BC 0.45 2x 6 SP-#2	Bottom Chords	Q MT20 4.0x 8.0 Ctr Ctr 0.49
0.33 2x 4 SP-#2	A -L 0.32 1360 C 0.01 0.31	F MT20 5.0x 9.0 Ctr Ctr 0.58
A -K K -H E -D	L-K 0.32 1360 C 0.01 0.31	E MT20 2.0x 4.0 Ctr Ctr 0.58
CW 0.24 2x 4 SP-#2	K-H 0.11 35 T 0.00 0.11	I MT20 3.0x 7.0 Ctr Ctr 0.62
WB 0.50 2x 4 SP-#2	G -O 0.39 2488 T 0.30 0.09	2 1120 0101 110 002 002 010
ND 0.30 ZX 1 DI - #Z	Q -F 0.45 2817 T 0.34 0.11	REFER TO ROBBINS ENG. GENERAL
Brace truss as follows:	E -I 0.14 38 T 0.00 0.14	NOTES AND SYMBOLS SHEET FOR
O.C. From To	I -D 0.33 1598 T 0.26 0.07	ADDITIONAL SPECIFICATIONS.
TC Cont. 0- 0- 0 34- 3- 0	Chord-Webs	ADDITIONAL BEBUIFTCATIONS.
BC Cont. 0- 0- 0 34- 3- 0	H -G 0.22 70 T 0.00 0.22	NOTES:
BC CONE. 0- 0- 0 34- 3- 0	G -N 0.14 760 T 0.14 0.00	Trusses Manufactured by:
	E-F 0.24 82 T 0.00 0.24	Mayo Truss Co. Inc.
psf-Ld Dead Live	F -O 0.20 1067 T 0.19 0.01	Analysis Conforms To:
TC 10.0 20.0		FBC2004
BC 10.0 0.0	Webs	
TC+BC 20.0 20.0	L -M 0.16 1692 C	OH Loading
Total 40.0 Spacing 24.0"	M -K 0.50 2407 T	Soffit psf 2.0
Lumber Duration Factor 1.25	К-В 0.20 1246 С	Design checked for 10 psf non-
Plate Duration Factor 1.25	K -G 0.21 1185 T	concurrent LL on BC.
TC Fb=1.15 Fc=1.10 Ft=1.10	B -G 0.27 1483 T	Wind Loads - ANSI / ASCE 7-02
BC Fb=1.10 Fc=1.10 Ft=1.10	N -Q 0.25 999 C	Truss is designed as
	Q -C 0.25 1396 T	Components and Claddings*
Total Load Reactions (Lbs)	Q -O 0.35 1386 C	for Exterior zone location.
Jt Down Uplift Horiz-	F -P 0.22 1224 T	Wind Speed: 110 mph
A 169 G 116 R	F -I 0.41 1826 T	Mean Roof Height: 15-0
L 1886 304 U	I -P 0.11 840 C	Exposure Category: B
D 1087 150 U 138 R		Occupancy Factor : 1.00
G = Gravity Uplift	TL Defl -0.37" in Q -F L/898	Building Type: Enclosed
	LL Defl -0.18" in Q -F L/999	TC Dead Load: 5.0 psf
Jt Brg Size Required	Shear // Grain in A -M 0.29	BC Dead Load: 5.0 psf
A 3.5" 1.5"		User-defined wind-exposed BC
L 3.5" 2.0"	Plates for each ply each face.	regionsFromTo
D 3.5" 1.5"	Plate - MT20 20 Ga, Gross Area	0- 0- 0 6- 4-12
	Plate - MT2H 20 Ga, Gross Area	Max comp. force 3159 Lbs
Plus 9 Wind Load Case(s)	Jt Type Plt Size X Y JSI	Max tens. force 2817 Lbs
Plus 1 UBC LL Load Case(s)	A MT20 4.0x 6.0 Ctr 0.1 0.44	Quality Control Factor 1.25
Plus 1 DL Load Case(s)	M MT20 3.0x 7.0 Ctr Ctr 0.77	
	B MT20 5.0x 5.0 Ctr Ctr 0.73	
Membr CSI P Lbs Axl-CSI-Bnd	N MT20 3.0x 7.0 Ctr Ctr 0.42	
Top Chords	C MT20 5.0x 5.0 Ctr Ctr 0.41	

O MT20 6.0x 6.0 Ctr Ctr 0.43 P MT20 3.0x 7.0 Ctr Ctr 0.38





BOUNDARY RANGE 15

SURVEY IN SECTION 23 ,

TOWNSHIP 4 SOUTH, COUNTY, FLORIDA.

COLUMBIA

OLD REPUBLIC NATIONAL JEFFERY & SHIRLEY TAYLOR WALTER CAPITAL CORPORATION TITLE OFFICES, LLC NATIONAL TITLE TITLE INSURANCE COMPANY CERTIFIED ΠĪ

FIELD BOOK

PAGE(S)

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A PARCEL OF LAND SITUATED IN SECTION 23, TOWNSHIP 4 SOUTH, RANGE 15 EAST, COLUMBIA COUNTY, FLORIDA MORE PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCE AT A POINT 2800.00 FEET EASTERLY OF THE SW CORNER OF SAID SECTION 23, SAID POINT BEING ON THE SOUTH SECTION LINE OF SAID SECTION 23 AND ALSO BEING ON CENTERLINE OF STATE ROAD NO. 242; THENCE N.03\*46'00'W., 40.00 FEET; THENCE S.89\*34'00'W., ALONG SAID RIGHT-OF-WAY LINE, 509.86 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE S.89\*34'00'W., STILL ALONG SAID RIGHT-OF-WAY LINE, 180.60 FEET; THENCE N.01\*46'53'W., 257.00 FEET; THENCE N.64\*28'36'E., 202.60 FEET; THENCE S.07\*42'53'E., 341.48 FEET TO

SURVEYOR'S NOTES:

1. BOUNDARY BASED ON MONUMENTATION FOUND IN ACCORDANCE WITH THE RETRACEMENT OF A PREVIOUS SURVEY BY THIS OFFICE.

2. BEARINGS ARE BASED ON A DEED OF RECORD FOR THE PARENT PARCEL.

3. THIS PARCEL IS IN ZONE 'X' AND IS DETERMINED TO BE OUTSIDE THE 500 YEAR FLOOD PLAIN AS PER FLOOD RATE MAP, DATED 6 JANUARY, 1988 COMMUNITY PANEL NUMBER 120070 0175 B. HOWEVER, THE FLOOD INSURANCE RATE MAPS ARE SUBJECT TO CHANGE.

4. THE IMPROVEMENTS, IF ANY, INDICATED ON THIS SURVEY DRAWING ARE AS LOCATED ON DATE OF FIELD SURVEY AS SHOWN HEREON.

5. IF THEY EXIST, NO UNDERGROUND ENCROACHMENTS AND/OR UTILITIES WERE LOCATED FOR THIS SURVEY WAS COMPLETED WITHOUT THE BENEFIT OF A TITLE COMMITMENT OR A TITLES SURVEY WAS COMPLETED WITHOUT THE BENEFIT OF A TITLE COMMITMENT OR A TITLE POLICY.

POINT OF BEGINNING. CONTAINING 1.28 ACRES, MORE OR LESS.

DESCRIPTION

10/24/08 FIELD SURVEY DATE

10/24/08 DRAVING DATE

NOTE: UNLESS IT BEARS THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA MAPPER THIS DRAVING, SKETCH, PLAT OR MAP IS FOR INFORMATIONAL PURPOSES ONLY AN

PURPOSES ONLY AND IS NOT VALID.

SURVEYOR'S CERTIFICATION

I HEREBY CERTIFY THAT THIS SURVEY WAS MADE UNDER MY RESPONSIBLE CHARGE AND MEETS THE MINIMUM TECHNICAL STANDARDS AS SET FORTH BY THE FLORIDA BOARD OF PROFESSIONAL SURVEYORS AND MAPPERS IN CHAPTER 61617-6, FLORIDA ADMINISTRATIVE CODE, PURSUANT TO SECTION 472.027, FLORIDA STATUTES. ROFESSIONAL SURVEYORS AND MAPPERS
SECTION 472087, FLORIDA STATUTES.

### W ASSOCIATES, SURVEYING INC.

THE BENEFIT OF A TITLE COMMITMENT OR A TITLE

AND/OR UTILITIES WERE LOCATED FOR

830 WEST DUVAL STREET LAKE CITY, FLORIDA 32055 (386)752-7163 FAX (386)752-5573 LAND SURVEYORS AND MAPPERS, L.B. # 7593 WORK ORDER # L-19612

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