| This P | ermit Expires One Yo | ear From the Date of | of Issue | 000023431 |
|--|--|--|---|---|
| APPLICANT DREW TURNER | • | PHONE | 352.687.9001 | |
| ADDRESS 545 FAIRWAYS DI | RIVE | OCALA | <u>F</u> | FL 34472 |
| OWNER JAVIER & MARIANNA H. | ARRINGTON | PHONE | 352.271.2641 | |
| ADDRESS 158 SW CEDARWO | OOD GLEN | LAKE CITY | | FL 32025 |
| CONTRACTOR JOHN A. WHITAKEI | R | PHONE | 352.873.1343 | |
| | TO C-349,TL TO 1ST L @ | | | |
| | ND IT'S 2ND LOT ON R.(O | | | |
| TYPE DEVELOPMENT SFD & UTIL | ITY ES | TIMATED COST OF CO | NSTRUCTION | 104000.00 |
| HEATED FLOOR AREA 2080.00 | O TOTAL ARI | EA2080.00 | HEIGHT00 | STORIES 1 |
| FOUNDATION CONC W | VALLS FRAMED I | ROOF PITCH 5'12 | FLOC | OR CONC |
| LAND USE & ZONING A-3 | 1 | MAX | . HEIGHT 5 | |
| Minimum Set Back Requirments: STRE | EET-FRONT 30.00 | REAR | 25.00 SI | DE 25:00 |
| The contract of the contract o | 100 Marie 100 Ma | | | 25.00 |
| NO. EX.D.U. 0 FLOOD ZOI | NE XPP | DEVELOPMENT PER | MIT NO. | |
| PARCEL ID 27-5S-17-09415-110 | SUBDIVISIO | MAGNOLIA PLA | CE | |
| LOT 10 BLOCK PHAS | E UNIT _ | TOTA | AL ACRES 5.01 | |
| | | V | . 100 | — |
| | CGC011962 | _ (Chia | Leu C.C | Junes |
| Culvert Permit No. Culvert Waiver | Contractor's License Num | nber | Applicant/Owner/Cor | ntractor |
| 000000752 05-0729-N | BLK | | R1 | <u>Y</u> |
| Driveway Connection Septic Tank Num | ber LU & Zonin | ng checked by App | roved for Issuance | New Resident |
| COMMENTS: NOC ON FILE | | | | |
| 1 DOOR A DOLLE DOAD | | | | |
| 1 FOOT ABOVE ROAD. | | | | |
| 1 FOOT ABOVE ROAD. | | | Check # or Cash | 040347 |
| | BUILDING & ZONIN | | | |
| FOR Temporary Power | BUILDING & ZONIN Foundation | | | 040347 (footer/Slab) |
| FOR Temporary Power date/app. by | | | ONLY | |
| FOR Temporary Power date/app. by Under slab rough-in plumbing | Foundation Slab | date/app. by | ONLY Monolithic | (footer/Slab) date/app. by |
| Temporary Power date/app. by Under slab rough-in plumbing date | Foundation Slab | date/app. by | ONLY Monolithic Sheathing/Nail | (footer/Slab) date/app. by |
| FOR Temporary Power date/app. by Under slab rough-in plumbing | Foundation Slab | date/app. by | ONLY Monolithic Sheathing/Nail | (footer/Slab) date/app. by ing date/app. by |
| Temporary Power date/app. by Under slab rough-in plumbing date Framing | Foundation Slab App. by Rough-in plumbing abo | date/app. by date/app. by ove slab and below wood | ONLY Monolithic Sheathing/Nail | (footer/Slab) date/app. by |
| Temporary Power date/app. by Under slab rough-in plumbing date Framing date/app. by | Foundation Slab | date/app. by date/app. by ove slab and below wood | ONLY Monolithic Sheathing/Nail | (footer/Slab) date/app. by ing date/app. by date/app. by |
| Temporary Power date/app. by Under slab rough-in plumbing date Framing date/app. by Electrical rough-in date/app. by Permanent power | Foundation Slab App. by Rough-in plumbing abo | date/app. by date/app. by ove slab and below wood | ONLY Monolithic Sheathing/Nail | (footer/Slab) date/app. by ing date/app. by |
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| Temporary Power date/app. by Under slab rough-in plumbing date Framing date/app. by Electrical rough-in date/app. by Permanent power | Foundation Slab App. by Rough-in plumbing abo C.O. Final | date/app. by date/app. by ove slab and below wood date/app. by ate/app. by | ONLY Monolithic Sheathing/Nail floor Peri. beam (Lintel) Culvert Pool | date/app. by date/app. by date/app. by date/app. by date/app. by |
| FOR Temporary Power date/app. by Under slab rough-in plumbing date Framing date/app. by Electrical rough-in date/app. by Permanent power date/app. by M/H tie downs, blocking, electricity and plumb Reconnection | Foundation Slab App. by Rough-in plumbing about C.O. Final date/app. Pump pole | date/app. by date/app. by ove slab and below wood date/app. by date/app. by Utility Pole | ONLY Monolithic Sheathing/Nail floor Peri. beam (Lintel) Culvert Pool d | (footer/Slab) date/app. by ing date/app. by date/app. by |
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| Temporary Power date/app. by Under slab rough-in plumbing date Framing date/app. by Electrical rough-in date/app. by Permanent power date/app. by M/H tie downs, blocking, electricity and plumb Reconnection date/app. by M/H Pole date/app. by BUILDING PERMIT FEE \$ 520.00 | Foundation Slab Papp. by Rough-in plumbing about C.O. Final date/app. Pump pole Travel Trailer date CERTIFICATION FEE | date/app. by date/app. by ove slab and below wood date/app. by date/app. by Utility Pole app. by te/app. by | ONLY Monolithic Sheathing/Nail floor Peri. beam (Lintel) Culvert Pool date/app. by Re-roof | date/app. by |
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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.

Revised 9-23-04

| F | r Office Use Only Application # 0507-20 Date Received 7/7/05 By 4 Permit # 752/ 2343) |
|---------------|--|
| | Application Approved by - Zoning Official BLK Date 20.07.05 Plans Examiner 5K 7H Date 7-25-09 |
| | Flood Zone X Ow Development Permit MA Zoning A-3 Land Use Plan Map Category A-3 |
| 1 | Comments |
| 10 | EEd: JAN Address E |
| | |
| 0.000 | plicants Name Drew Torner Phone _ (87-9001 _ |
| | Idress 545 A FAIRWAYS DR, OCAIA, FL 34472 |
| | vners Name Mariana + Javier Harrington Phone 352 - 271 - 2641 |
| - 91 | 1 Address TBD Cedarwood Glenn John A: (352) 274-2529 - DAWN 1-386-45 |
| infactCo | intractors Name Homes by Whitaker, INC. / Whitaker, Jr. Phone 352-873-1343 |
| Ad | Idress, 6913 Sw Hwy 200, Ocala, Fl 34477 |
| Fee | e Simple Owner Name & Address JAVIER + Mariana Harrington - gainesville, Fl 32605 |
| | nding Co. Name & Address |
| | chitect/Engineer Name & Address + Homes By Whi Haker, two 6913 SW Hwy 200 Ocala, Fl 34477 |
| Mo | ortgage Lenders Name & Address National City Bank of Indiana Bayton, akio 45401-1024 |
| Cir | cle the correct power company - FL Power & Light - Clay Elec Suwannee Valley Elec Progressive Energy |
| Pro | perty ID Number 09415-000 27-5:5-17 Estimated Cost of Construction 148, 624. 45 |
| | bdivision Name Magnolia Place Lot 10 Block Unit Phase |
| Dri | ving Directions 441N under 195 about 1/2 miles to SR 349 make left, 1st left |
| (m | agnolia Place) go to ena TL, 2ND Lot on right (only cleared Lot there) |
| | |
| Тур | be of Construction New Home / Single Family Dwelling Number of Existing Dwellings on Property O |
| Tot | al Acreage 5.01 Lot Size Do you need a Culvert Permit or Culvert Waiver or Have an Existing Drive |
| Act | tual Distance of Structure from Property Lines - Front 240 FeV Side 123 Side 13.8 Rear 380 . |
| Tot | al Building Height Number of Stories Heated Floor Area Roof Pitch _5-/2 |
| inst all t | plication is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or tallation has commenced prior to the issuance of a permit and that all work be performed to meet the standards of aws regulating construction in this jurisdiction. |
| | NERS AFFIDAVIT: I hereby certify that all the foregoing information is accurate and all work will be done in appliance with all applicable laws and regulating construction and zoning. |
| TW | RNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCMENT MAY RESULT IN YOU PAYING ICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR IDEE OF ATTORNEY SEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. |
| 5 | May letter day in Color (lelitolse) |
| Owi | ner Builder of Agent (Including Contractor) Contractor Signature |
| STA | Contractors License Number <u>CGC011962</u> ATE OF FLORIDA Competency Card Number |
| | UNTY OF COLUMBIA NOTARY STAMP/SEAL |
| Swe | orn to (or affirmed) and subscribed before me |
| this | day of July 20 05. |
| Per | sonally knownor Produced Identification Notary Signature Florida Notary Asen, Inc. |
| | |

This Instrument Prepared by & return to:

administrator, an employee of

TITLE OFFICES, LLC

Address.

1089 SW MAIN BLVD.

LAKE CITY, FLORIDA 32025

04Y-05040JK

Parcel I.D. #: 09415-000

SPACE ABOVE THIS LINE FOR PROCESSING DATA

Inst:2004013516 Date:06/10/2004 Time:16:09

Doc Stamp-Deed : 307.30

_DC,P.DeWitt Cason,Columbia County B:1018 P: 1

SPACE ABOVE THIS LINE FOR RECORDING DATA

THIS WARRANTY DEED Made the 29th day of May, A.D. 2004, by GLENN FARMS, INC., having its principal place of business at P.O. BOX 66, FORT WHITE, FLORIDA 32038, hereinafter called the grantor, to JAVIER HARRINGTON and MARIANNA HARRINGTON, HIS WIFE, whose post office address is 2445 NW 52ND PLACE, GAINESVILLE, FL 32605, hereinafter called the grantees:

(Wherever used herein the terms "grantor" and "grantees" include all the parties to this instrument, singular and plural, 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 grantees all that certain land situate in Columbia County, State of FLORIDA, viz:

Lot 10, MAGNOLIA PLACE, according to the map or plat thereof as recorded in Plat Book 7, Page 174-179, of the Public Records of Columbia County, FLORIDA.

Easements in favor of CLAY ELECTRIC COOPERATIVE, INC., recorded in Official Records Book 1007, Page 2738 and in Official Records Book 1007, Page 2743, of the Public Records of Columbia County, FLORIDA.

Subject to declaration of covenants, conditions and restrictions as recorded in Official Records Book 1016 Page 1293, but omitting any covenant or restrictions as to race, color, religion, sex, handicap, familial status or national origin.

Restrictions, conditions, reservations, easements, and other matters common to the subdivision or shown on the map or plat thereof recorded in Plat Book 7, Page 174-179, but omitting any covenant or restriction based on race, color, religion, sex, handicap, familial status or national origin.

Subject to the Mortgage from GLENN FARMS, INC. in favor of CAPITAL CITY BANK in the original principal amount of \$1,030,000.00, recorded in Official Records Book 977, Page 6. Assignment of Rents in Official Records Book 977, Page 14.

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 grantees that it is lawfully seized of said land in fee simple; that it 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, 2003.

In Witness Whereof, the said grantor has caused these presents to be executed in its name and its corporate seal to be hereunto affixed by its proper officers thereunto duly authorized, the day and year first above written.

Signed, sealed and delivered in the presence of:

GLENN FARMS, INC

Printed Name

STATE OF FLORIDA COUNTY OF COLUMBIA

The foregoing instrument was acknowledged before me this 29th day of May, 2004, by

Judy 6 411 Sec 7 745

He (she) is personally known to me or has produced Bruell as identification.

Notary Public

My commission expires

Martha Bryan
MY COMMISSION # DD232534 EXPIRES
August 10, 2007
BONDED THRU TROY FAIN INSURANCE, INC

Inst:2004013516 Date:06/10/2004 Time:16:09

Doc Stamp-Deed: 307.30

_DC,P.DeWitt Cason,Columbia County B:1018 P: 2

Restrictions and Covenants Magnolia Place Subdivision

KNOW ALL MEN BY THESE PRESENTS:

January 28, 2004

That Glenn Farms, Inc, the Developer of Magnolia Place Subdivision, does herby impose the following restrictions and covenants on all lots:

- 1. USE OF LOTS: All lots included in this subdivision shall be used for single family residential purposes only. No commercial use of any lot will be permitted. No outbuildings, recreational vehicles, tents, or any temporary building of any kind shall be used as a residence temporarily or permanently on any lot.
- 2. SIZE OF DWELLING: No dwelling shall be permitted on any lot which has less than seventeen hundred fifty (1750) square feet of heated area, exclusive of screened-in porch or garage (heated or not). The structure shall be a site built home. All homes will have an attached garage.
- AGE OF DWELLING AND CONSTRUCTION: All construction on each lot shall be new materials. No used buildings or structures shall be moved onto any lot. Garages and outbuildings or attachments shall be in harmony with the residential structure.
- 4. COMMERCIAL TRUCKS, TRAILERS, CAMPERS AND BOATS: No semi-trucks or trailers shall be parked on any lot or any street shoulder at any time. All other trucks (except pickup trucks), commercial vehicles, campers, motor homes, boats, horse trailers, boat trailers, other trailers, and hobby or recreational vehicles of every other description must be parked or stored in the rear of the lot. The only exception is for construction vehicles during the period of construction on the lot.
- 5. PETS AND LIVESTOCK: Any pets or livestock shall be kept in such a way as to assure that they do not create a muisance through noise, odor, insect infestation, or any health hazard. Swine are prohibited. Any lots affected by restriction on use placed by Suwannee River Water Management district will take precedence over these Covenants.
- 6. CARE OF LOT: Lot owners shall keep their lots in a neat, clean and orderly condition. No trash, debris, junk, or non-operative vehicles shall be placed or stored on the property.
- 7. FENCING: All fences to be constructed of new material but no barbed wire.
- NUISANCE: No noxious, offensive or hazardous activities shall be maintained upon the property, nor shall anything be allowed thercupon which may be or become an annoyance or misance.
- 9. PROHIBITED USES: The following prohibitions apply only to the delineated wetland areas and drainage casements. Any activity on or use inconsistent with the purpose of the wetlands and drainage easements is prohibited. Without limiting the generality of the foregoing, the following activities and uses are expressly
 - Construction or placement of buildings, roads, signs, billboards, or other advertising, utilities, or
 - b. Dumping or placing of soil or other substance or material as land fill or dumping or placing of trash, waste, or unsightly or offensive materials;
 - Removal or destruction of trees, shrubs, or other vegetation;
 - Excavation, dredging or removal of loam, peat, gravel, soil, rock, or other material substance in
 - Surface use, except for purposes that permit land or water area to remain predominately in its
 - Activities detrimental to drainage, flood control, water conservation, or fish and wildlife habitat
 - Acts or uses detrimental to such retention of land or water areas.

Inst:2004013516 Date:06/10/2004 Time:16:09 Stamp-Deed : DC,P.DeWitt Cason,Columbia County B:1018 P:



STATE OF FLORIDA DEPARTMENT OF HEALTH

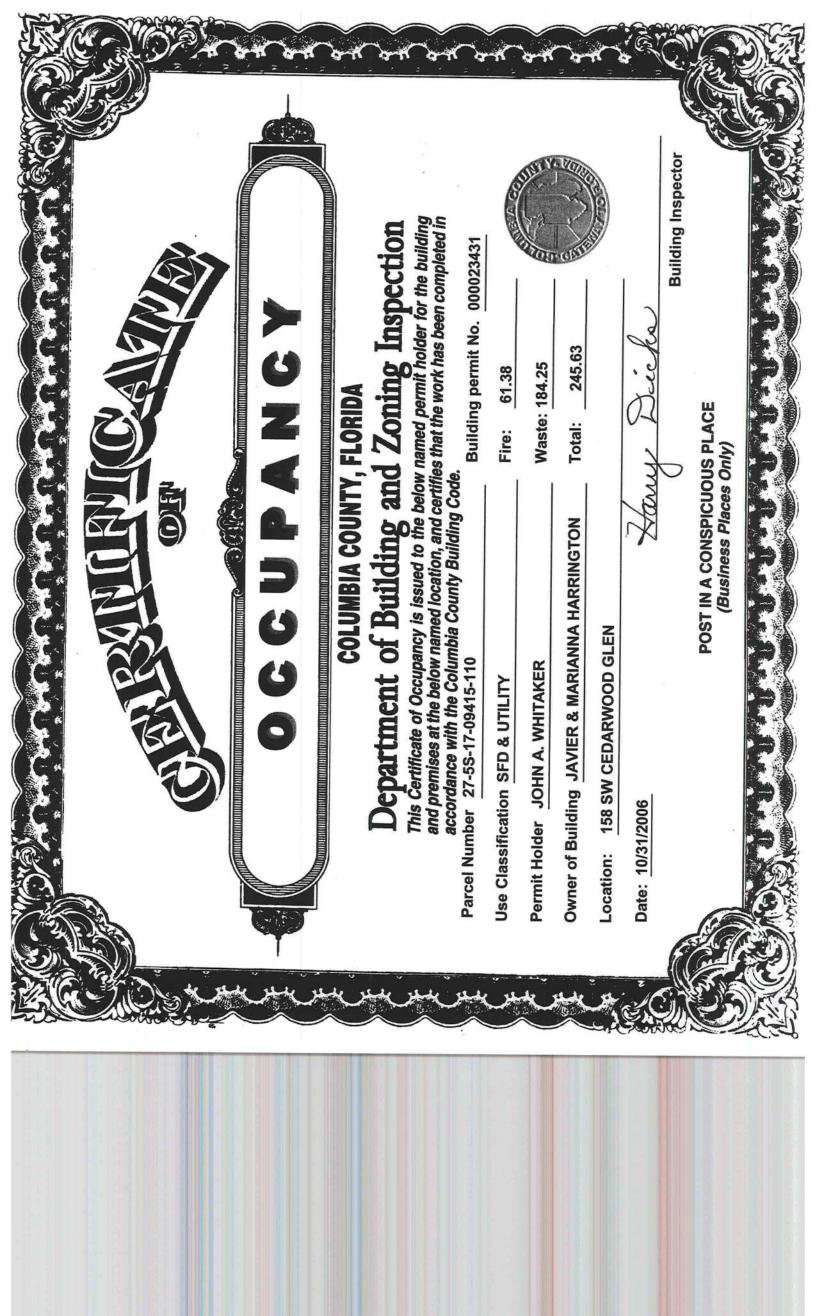
APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number _ - PART II - SITE PLANrepresents 5 feet and 1 inch = 50 feet. 00.02 00.02 00.02 PROPOSED DISTANCE FR DRAINFIELD TO WELL IS 184'±. SW CEDARWOOD GLEN 30' UTILITY EASEMENT (TYPICAL) AND PLAT PROPOSED LOCATION OF DWELLING FIELD AND F S.88.04'26"W 380.3 N. 01.39,37"W 693 CM 4708 CM 4708 20' UTILITY EASEMENT (TYPICAL) 4. 15' UTILITY AND DRAINAGE EASEMENT (TYPICAL) PID# 09415-000 m/Homes Bey Whittaker roved Not Approved County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

eplaces HRS-H Form 4015 which may be used) 44-002-4015-6)

Pane 2 of 3



ROUTING SLIP - SITE PLAN

NOTE: PLEASE ACCURATELY SHOW AND LOCATE THE FOLLOWING:

SIZE OF PROPERTY 111

ALL STREETS BOUNDING YOUR PROPERTY (2)

ALL PROPOSED AND/OR EXISTING IMPROVEMENTS (3) (BUILDING AND/OR STRUCTURES) (4)

SETBACKS FOR THE PROPOSED IMPROVEMENT

HTROK ALL WELLS AND SEPTIC TANKS auer + Mariana Harrington PID# 09415-000 N.88°04'27"E. 657.95' 4" CM SW CEDARWOOD GLEN EL. 114.65PCP(78) CM N.88*04'27"E. 290.49 4708 1119.38 FIELD AND PLAT 4" CM LS 4708 DRAINAGE EASEMENT (TYPICAL) 115 20 PROPOSED LOCATIONS OF SEPTIC AND DRAIN-FIELD PROPOSED ENTRY (PRIVATE DRIVEWAY) WASTE WATER DRAIN-20' UTILITY EASEMENT FIFID MOUND (TYPICAL) SEPTIC TANK 20' UTILITY EASEMENT 10.0 1 (TYPICAL) -10.0 GARAGE. -1230-PROPOSED DISTANCE FROM SEPTIC TANK TO WELL IS 183'±. 64.8' 673.34' PLAT PROPOSED LOCATION OF DWELLIN PROPOSED DISTANCE FROM HOUSE CORNER TO WELL IS 29'±. DWELLING lise, N.01'00'44"W. FIELD AND PROPOSED DISTANCE FROM DRAINFIELD TO WELL IS 184'±. N.01°39', FIELD 5.01 Acres, 1 30' UTILITY
EASEMENT
(TYPICAL) FIELD AND PLAT 311.25' S.88'04'26"W. 4" CM LS 4708 4" C LS 4 "UN-PLATTED LAN

HE ZONING DIVISION CAN NOT APPROVE. YOUR ROUTING SLIP WITHOUT THE ABOVE: INCOMPLETE SITE PLAN WILL RESULT IN DELAYS. Project Name:

Address: City, State:

Owner: Climate Zone:

FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs
Residential Whole Building Performance Method A

Builder:

Permitting Office:

Permit Number:

HOMES BY WHITTAKER

23431

Jurisdiction Number: 27/000

HARRINGTON RES. #1309

Central

| New construction or existing Single family or multi-family Number of units, if multi-family | New Single family 1 | Cooling systems a. Central Unit | Cap: 48.0 kBtu/hr SEER: 12.00 |
|---|-------------------------------|---|----------------------------------|
| 4. Number of Bedrooms | 3 | b. N/A | |
| 5. Is this a worst case? | Yes | 0.000.000.000.000 | |
| Conditioned floor area (fl²) | 2080 ft² | c. N/A | _ |
| 7. Glass area & type Single Pane | Double Pane | | |
| a. Clear glass, default U-factor 0.0 ft ² | 270.0 ft ² | 13. Heating systems | |
| b. Default tint 0.0 ft ² | 0.0 ft ² | a. Electric Heat Pump | Cap: 48.0 kBtu/hr |
| c. Labeled U or SHGC 0.0 ft ² | 0.0 ft² | • | HSPF: 9.20 |
| 8. Floor types | 0.011 | b. N/A | _ |
| | =0.0, 220.0(p) ft | 31.53.5 | _ |
| b. N/A | о.о, 220.о(р) и _ | c. N/A | - |
| c. N/A | _ | | _ |
| 9. Wall types | | 14. Hot water systems | - |
| 1 | R=11.0, 222.0 ft² | a. Electric Resistance | Cap: 50.0 gallons |
| | R=4.1, 1230.0 ft ² | a. Electric resistance | EF: 0.90 |
| c. N/A | 4.1, 1250.011 | b. N/A | LI . 0.50 |
| d. N/A | _ | o. IVA | _ |
| e. N/A | _ | c. Conservation credits | _ |
| | | | _ |
| 10. Ceiling types a. Under Attic R= | -20 0 2000 0 62 | (HR-Heat recovery, Solar | |
| b. N/A | =30.0, 2080.0 ft² | DHP-Dedicated heat pump) 15. HVAC credits | |
| c. N/A | _ | | _ |
| | | (CF-Ceiling fan, CV-Cross ventilation, | |
| 11. Ducts | D-(0.140.00 | HF-Whole house fan, | |
| | R=6.0, 148.0 ft | PT-Programmable Thermostat, | |
| b. N/A | | MZ-C-Multizone cooling, | |
| | | MZ-H-Multizone heating) | |
| | | | |
| Glass/Floor Area: 0.13 | Total as-built po | | - |
| I hereby certify that the plans and specific | cations covered | Review of the plans and | |
| by this calculation are in compliance with | | specifications covered by this | OF THE STATE |
| Energy Code. SUNCOAST INSULATORS | | calculation indicates compliance | F |
| Ocala (352) 629-8157 | | with the Florida Energy Code. | 181 |
| PREPARED BY: DAVID BRYAN | GOOCH | Before construction is completed | |
| DATE: 4-25-05 (343-7999) | | this building will be inspected for | - B |
| | | compliance with Section 553.908 | |
| I hereby certify that this building, as design | | Florida Statutes. | COD WE TRUS |
| compliance with the Florida Energy Code | 101 | Fiorida Statutes. | A WE |
| OWNER/AGENT! //Mulitu | Halus | BUILDING OFFICIAL: | |
| 1 7/ | 100 | | |
| DATE: | | DATE: | |
| E | EnergyGauge® (Vers | sion: FLRCSB v3.30) | |

Project Name:

Climate Zone:

Address:

Owner:

City, State:

FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs
Residential Whole Building Performance Method A

Builder:

Permitting Office:

Jurisdiction Number:

Permit Number:

HOMES BY WHITTAKER

HARRINGTON RES. #1309

Central

| New construction or existing | New | 12 | . Cooling systems | | |
|---|--|--------------------------------|--|--|---------------|
| Single family or multi-family | Single family | | a. Central Unit | Cap: 48.0 kBtu/hr | |
| 3. Number of units, if multi-family | 1 | | | SEER: 12.00 | |
| Number of Bedrooms | 3 | _ | b. N/A | | |
| 5. Is this a worst case? | Yes | _ | | | _ |
| 6. Conditioned floor area (ft²) | 2080 ft² | - | c. N/A | | _ |
| | | | . IVA | | - |
| | | - 12 | TT - 17 | | _ |
| | 270.0 ft² | | Heating systems | 0 40015 1 | |
| 7 1 1 1 1 7 6770 0 | 0.0 ft ² | _ | a. Electric Heat Pump | Cap: 48.0 kBtu/hr | - |
| c. Labeled U or SHGC 0.0 ft ² | 0.0 ft ² | | T TATATING | HSPF: 9.20 | _ |
| 8. Floor types | | - | b. N/A | | _ |
| a. Slab-On-Grade Edge Insulation R | =0.0, 220.0(p) ft | _ | | | |
| b. N/A | | _ 1 | c. N/A | | |
| c. N/A | | | | | |
| Wall types | | 14 | Hot water systems | | |
| | =11.0, 222.0 ft ² | | a. Electric Resistance | Cap: 50.0 gallons | |
| | =4.1, 1230.0 ft ² | - | | EF: 0.90 | - |
| c. N/A | , IMJUIU IL | - | b. N/A | E1. 0.90 | - |
| d. N/A | | - | D. N/A | | |
| | | - | | | - 1 |
| e. N/A | | , | c. Conservation credits | | _ |
| Ceiling types | | - 1 | (HR-Heat recovery, Solar | | |
| a. Under Attic R= | 30.0, 2080.0 ft ² | - | DHP-Dedicated heat pump) | | |
| b. N/A | | 15. | HVAC credits | | |
| c. N/A | | | (CF-Ceiling fan, CV-Cross ventilation, | | |
| 11. Ducts | | 1 | HF-Whole house fan, | | |
| a Compile Date II a ATT/C-1-4)-C C | D-60 1490A | | | | |
| a. Sub: Unc. Kel: Unc. Ari(Sealed): Garage Sub. | K-0.U. 146.U II | | P1-Programmable Thermostat | | |
| Sup: Unc. Ret: Unc. AH(Sealed):Garage Sup. N/A | K-0.0, 148.0 II | | PT-Programmable Thermostat, | | |
| b. N/A | K-0.0, 148.0 II | - | MZ-C-Multizone cooling, | | |
| | K-0.0, 148.0 II | - | | | |
| | K-0.0, 148.0 II | - | MZ-C-Multizone cooling, | | |
| | K-0.0, 148.0 II | | MZ-C-Multizone cooling, | | |
| | K-0.0, 146.0 II | | MZ-C-Multizone cooling, | | |
| b. N/A | | uilt point | MZ-C-Multizone cooling, MZ-H-Multizone heating) | | |
| | Total as-bu | | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 | 3 | |
| b. N/A | Total as-bu | | MZ-C-Multizone cooling, MZ-H-Multizone heating) | 6 | |
| b. N/A | Total as-bu | | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 | 3 | |
| b. N/A Glass/Floor Area: 0.13 | Total as-bu Total bas | se point | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 PASS | 3 | |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific | Total as-bu Total bas | se point | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and | THE STATE | |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with | Total as-bu Total bas | se point | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and pecifications covered by this | S THE STATE OF | |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with Energy Code. | Total as-bu Total bas cations covere the Florida | se point | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and pecifications covered by this alculation indicates compliance | THE STATE | |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with Energy Code. | Total as-bu Total base eations covere the Florida | ed R | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and pecifications covered by this alculation indicates compliance ith the Florida Energy Code. | OF THE STATE | OR |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with Energy Code. PREPARED BY: DAVID BRYAN | Total as-bu Total base eations covere the Florida | ed R | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and pecifications covered by this alculation indicates compliance ith the Florida Energy Code. | OF THE STATE | disconnection |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with Energy Code. | Total as-bu Total base eations covere the Florida | ed R | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and pecifications covered by this alculation indicates compliance ith the Florida Energy Code. | OF THE STATE | Adna |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with Energy Code. PREPARED BY: DAVID BRYAN DATE: 4-25-09 res (352) 343-7 | Total as-bu Total base cations covere the Florida COCH COCH COCH COCH COCH COCH COCH CO | ed R | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and pecifications covered by this alculation indicates compliance ith the Florida Energy Code. efore construction is completed its building will be inspected for | OT THE STATE | Adiso |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with Energy Code. PREPARED BY: DAVID BRYAN DATE: 4.25-03 (352) 343-7 I hereby certify that this building as design | Total as-bu Total base cations covere the Florida TORS GOOCH 0-2559 999 | ed R | MZ-C-Multizone cooling. MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and pecifications covered by this alculation indicates compliance ith the Florida Energy Code. efore construction is completed his building will be inspected for compliance with Section 553.908 | OT THE STATE | ONDA |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with Energy Code. PREPARED BY: DAVID BRYAN DATE: 4-25-0 Gres (352) 343-7 I hereby certify that this building, as design compliance with the Florida Energy Code | Total as-bu Total base cations covere the Florida TORS GOOCH 0-2559 999 | ed R | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and pecifications covered by this alculation indicates compliance ith the Florida Energy Code. efore construction is completed its building will be inspected for | OT THE STATE | ONDA |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with Energy Code. PREPARED BY: DAVID BRYAN DATE: 4-25-0 Gres (352) 343-7 I hereby certify that this building, as design compliance with the Florida Energy Code | Total as-bu Total base cations covere the Florida TORS GOOCH 0-2559 999 | se point ed R si ca w B th ca | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and pecifications covered by this alculation indicates compliance ith the Florida Energy Code, efore construction is completed his building will be inspected for compliance with Section 553.908 lorida Statutes. | COD WE TRUST | Advo |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with Energy Code. PREPARED BY: DAVID BRYAN DATE: 4.25-05 (352) 343-7 I hereby certify that this building, as design compliance with the Florida Energy Code OWNER/AGENT: | Total as-bu Total base cations covere the Florida TORS GOOCH 0-2559 999 | ed R | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and becifications covered by this alculation indicates compliance ith the Florida Energy Code, efore construction is completed his building will be inspected for ampliance with Section 553.908 lorida Statutes. | OF THE STATE OF TH | Adiso |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with Energy Code. PREPARED BY: DAVID BRYAN DATE: 4-25-0 Gres (352) 343-7 I hereby certify that this building, as design compliance with the Florida Energy Code | Total as-bu Total base cations covere the Florida TORS GOOCH 0-2559 999 | ed R | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and pecifications covered by this alculation indicates compliance ith the Florida Energy Code, efore construction is completed his building will be inspected for compliance with Section 553.908 lorida Statutes. | OF THE STATE OF TH | ORDA |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with Energy Code. PREPARED BY: DAVID BRYAN DATE: 4.25-0 Gres (352) 343-7 I hereby certify that this building, as design compliance with the Florida Energy Code OWNER/AGENT: DATE: | Total as-bu Total base cations covere the Florida TORS GOOCH 1999 Ined, is in | ed R | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and pecifications covered by this alculation indicates compliance ith the Florida Energy Code, efore construction is completed his building will be inspected for pmpliance with Section 553.908 lorida Statutes. BUILDING OFFICIAL: | OF THE STATE OF TH | ORIDA |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with Energy Code. PREPARED BY: DAVID BRYAN DATE: 4.25-0 Gres (352) 343-7 I hereby certify that this building, as design compliance with the Florida Energy Code OWNER/AGENT: DATE: | Total as-bu Total base cations covere the Florida TORS GOOCH 1999 Ined, is in | ed R | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and becifications covered by this alculation indicates compliance ith the Florida Energy Code, efore construction is completed his building will be inspected for ampliance with Section 553.908 lorida Statutes. | OF THE STATE OF TH | ORIDA |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with Energy Code. PREPARED BY: DAVID BRYAN DATE: 4.25-0 Gres (352) 343-7 I hereby certify that this building, as design compliance with the Florida Energy Code OWNER/AGENT: DATE: | Total as-bu Total base cations covere the Florida TORS GOOCH 1999 Ined, is in | ed R | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and pecifications covered by this alculation indicates compliance ith the Florida Energy Code, efore construction is completed his building will be inspected for pmpliance with Section 553.908 lorida Statutes. BUILDING OFFICIAL: | COD WE TRUS | ORIDA |
| Glass/Floor Area: 0.13 I hereby certify that the plans and specific by this calculation are in compliance with Energy Code. PREPARED BY: DAVID BRYAN DATE: 4.25-0 Gres (352) 343-7 I hereby certify that this building, as design compliance with the Florida Energy Code OWNER/AGENT: DATE: | Total as-bu Total base cations covere the Florida TORS GOOCH 1999 Ined, is in | ed R | MZ-C-Multizone cooling, MZ-H-Multizone heating) s: 24192 s: 28420 eview of the plans and pecifications covered by this alculation indicates compliance ith the Florida Energy Code, efore construction is completed his building will be inspected for pmpliance with Section 553.908 lorida Statutes. BUILDING OFFICIAL: | COD WE TRUS | ORIDA |

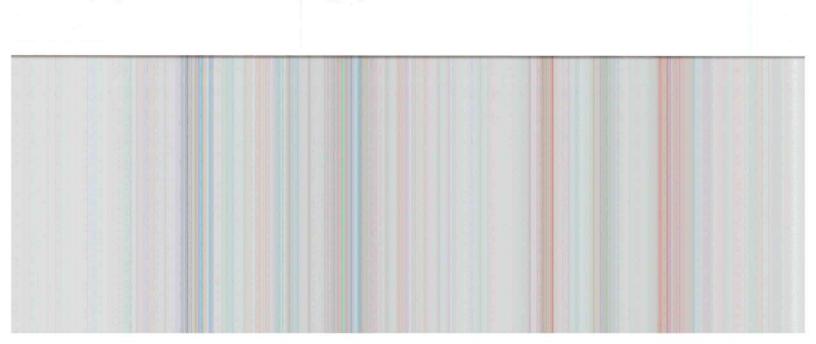
SUMMER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS:,,,
PERMIT#:

| | BASE | | | | | AS- | BUI | LT | | A | | |
|---|-----------------|---------------|----------------|-------------------------------|-----------------------|---------------|-------|----------|------|--------|------|----------|
| GLASS TYPES .18 X Condition Floor Are | | SPM = | Points | Type/SC | Ove Omt | erhang Len | | Area X | SPI | мх | SOF | = Points |
| .18 2080.0 |) | 25.78 | 9652.0 | Double, Clear | N | 2.0 | 6.0 | 36.0 | 26.2 | 25 | 0.90 | 853.4 |
| | | | | Double, Clear | S | 2.0 | 6.0 | 48.0 | 41.9 | 92 | 0.80 | 1605.5 |
| | | | | Double, Clear | E | 2.0 | 6.0 | 111.0 | 55.6 | 59 | 0.85 | 5284.4 |
| | | | | Double, Clear | W | 2.0 | 6.0 | 75.0 | 50.2 | 22 | 0.85 | 3215.9 |
| | | | | As-Built Total: | wise with the same of | | | 270.0 | | | | 10959.1 |
| WALL TYPES | Area X | BSPM | = Points | Туре | | R-\ | √alue | Area | X | SPM | 1 = | Points |
| Adjacent | 0.0 | 0.00 | 0.0 | Frame, Wood, Exterior | | | 11.0 | 222.0 | | 1.90 | | 421.8 |
| Exterior | 1452.0 | 1.90 | 2758.8 | Concrete, Ext Insul, Exterior | | | 4.1 | 1230.0 | | 0.48 | | 590.4 |
| Base Total: | 1452.0 | | 2758.8 | As-Built Total: | | | | 1452.0 | | | | 1012.2 |
| DOOR TYPES | Area X | BSPM | = Points | Туре | | | | Area | Х | SPN | 1 = | Points |
| Adjacent | 18.0 | 1.60 | 28.8 | Exterior Insulated | | SOURISHED | | 70.0 | | 4.80 | | 336.0 |
| Exterior | 70.0 | 4.80 | 336.0 | Adjacent Insulated | | | | 18.0 | | 1.60 | | 28.8 |
| Base Total: | 88.0 | | 364.8 | As-Built Total: | | | | 0.88 | | | | 364.8 |
| CEILING TYPES | Area X | BSPM | = Points | Туре | F | R-Valu | e A | Area X S | SPM | X SC | CM = | Points |
| Under Attic | 2080.0 | 2.13 | 4430.4 | Under Attic | | | 30.0 | 2080.0 | 2.13 | X 1.00 | | 4430.4 |
| Base Total: | 2080.0 | | 4430.4 | As-Built Total: | | | | 2080.0 | | | | 4430.4 |
| FLOOR TYPES | Area X | BSPM | = Points | Туре | | R-V | Value | Area | Х | SPN | 1 = | Points |
| Slab 2 Raised | 220.0(p) 0.0 | -31.8 0.00 | -6996.0 0.0 | Slab-On-Grade Edge Insulati | on | | 0.0 | 220.0(p | - | -31.90 | | -7018.0 |
| Base Total: | | | -6996.0 | As-Built Total: | | | | 220.0 | | | | -7018.0 |
| INFILTRATION | Area X | BSPM | = Points | | | | | Area | Х | SPN | 1 = | Points |
| anco Ara (property) | 2080.0 | 14.31 | 29764.8 | | | | | 2080. | 0 | 14.31 | | 29764.8 |

EnergyGauge® DCA Form 600A-2001



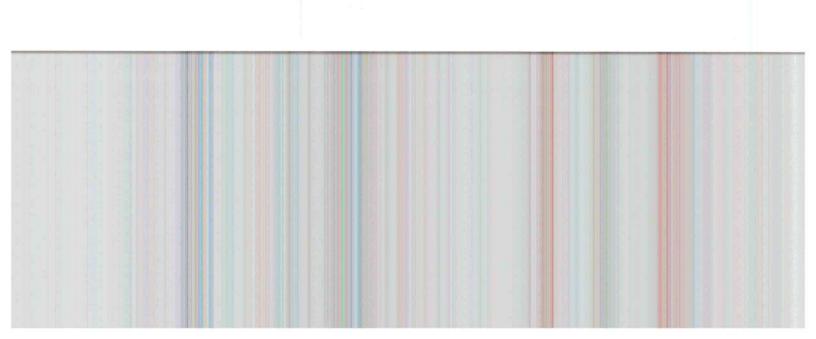
SUMMER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS:,,,
PERMIT#:

| | BASE | | AS-BUILT | | | | | | | | | |
|------------------------|------------------------|---------------------|--|---------|--|--|--|--|--|--|--|--|
| Summer Bas | e Points: | 39974.8 | Summer As-Built Points: | 39513.4 | | | | | | | | |
| Total Summer Points | X System Multiplier | = Cooling Points | Total X Cap X Duct X System X Cred Component Ratio Multiplier Multiplier Multip (DM x DSM x AHU) | | | | | | | | | |
| 39974.8 | 0.4266 | 17053.3 | 39513.4 1.000 (1.087 x 1.150 x 0.95) 0.284 1.000 39513.4 1.00 1.188 0.284 1.000 | | | | | | | | | |

EnergyGauge™ DCA Form 600A-2001



FORM 600A-2001

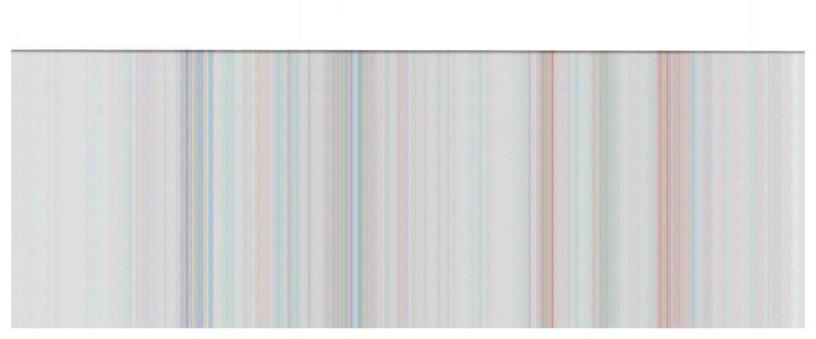
WINTER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: , , , PERMIT #:

| BASE | | AS-BUILT | | | | | | | | | |
|--|-------------------------------|-------------|---------------|-------|---------|------|--------|------|----------|--|--|
| GLASS TYPES .18 X Conditioned X BWPM = Points Floor Area | Type/SC | Ove Ornt | erhang Len | | Area X | w | РМ Х | WO | = Points | | |
| .18 2080.0 5.86 2194.0 | Double, Clear | N | 2.0 | 6.0 | 36.0 | 11 | .00 | 1.00 | 394.1 | | |
| 500 Sept. 100 Se | Double, Clear | s | 2.0 | 6.0 | 48.0 | 6 | 5.74 | 1.12 | 361.5 | | |
| | Double, Clear | E | 2.0 | 6.0 | 111.0 | 8 | 3.82 | 1.03 | 1009.3 | | |
| | Double, Clear | W | 2.0 | 6.0 | 75.0 | 9 | 9.55 | 1.02 | 731.3 | | |
| | As-Built Total: | | | | 270.0 | | | | 2496.1 | | |
| WALL TYPES Area X BWPM = Points | Туре | | R-\ | /alue | Area | Х | WPN | 1 = | Points | | |
| Adjacent 0.0 0.00 0.0 | Frame, Wood, Exterior | | | 11.0 | 222.0 | | 2.00 | | 444.0 | | |
| Exterior 1452.0 2.00 2904.0 | Concrete, Ext Insul, Exterior | | | 4.1 | 1230.0 | | 2.36 | | 2902.8 | | |
| Base Total: 1452.0 2904.0 | As-Built Total: | | | | 1452.0 | | | | 3346.8 | | |
| DOOR TYPES Area X BWPM = Points | Туре | | | | Area | Х | WPN | 1 = | Points | | |
| Adjacent 18.0 4.00 72.0 | Exterior Insulated | | | | 70.0 | | 5.10 | | 357.0 | | |
| Exterior 70.0 5.10 357.0 | Adjacent Insulated | | | | 18.0 | | 4.00 | | 72.0 | | |
| Base Total: 88.0 429.0 | As-Built Total: | | | | 88.0 | | | | 429.0 | | |
| CEILING TYPES Area X BWPM = Points | Туре | R- | Value | Ar | ea X W | PM | X W | M = | Points | | |
| Under Attic 2080.0 0.64 1331.2 | Under Attic | | | 30.0 | 2080.0 | 0.64 | X 1.00 | | 1331.2 | | |
| Base Total: 2080.0 1331.2 | As-Built Total: | | | | 2080.0 | | | | 1331.2 | | |
| FLOOR TYPES Area X BWPM = Points | Туре | | R-\ | /alue | Area | Х | WPN | 1 = | Points | | |
| Slab 220.0(p) -1.9 -418.0 Raised 0.0 0.00 0.0 | Slab-On-Grade Edge Insulation | n | | 0.0 | 220.0(p | | 2.50 | | 550.0 | | |
| Base Total: -418.0 | As-Built Total: | | | | 220.0 | | | | 550.0 | | |
| INFILTRATION Area X BWPM = Points | | | | | Area | Х | WPN | 1 = | Points | | |
| 2080.0 -0.28 -582.4 | | | A-X-0-12 | | 2080. | 0 | -0.28 | | -582.4 | | |

EnergyGauge® DCA Form 600A-2001



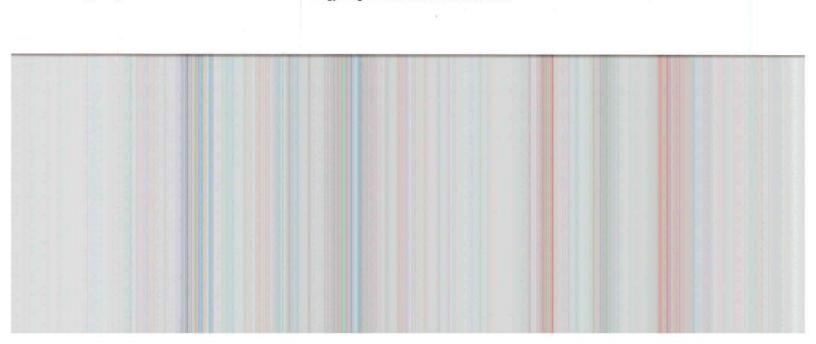
WINTER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS:,,,
PERMIT#:

| | E | BASE | | | | | | nesetament. | AS- | BL | JILT | | | |
|----------------|---|--------------------|---------|-------------------|-------------------------|-----|--------------|-------------|-------------------|-----------|--------------------------|-----------------------|---|-------------------|
| Winter Base | P | oints: | | 5857.8 | Winter As | s-B | uilt P | oir | nts: | Tange and | | | 7 | 570.7 |
| Total Winter 2 | X | System Multipli | = er | Heating Points | Total Component | X | Cap Ratio | | Duct Multiplie | | System Multiplier | Credit Multiplier | | Heating Points |
| 5857.8 | | 0.6274 | | 3675.2 | 7570.7 7570.7 | | 1.000 | (1.0 | 078 x 1.160 | | 5) 0.371 0.371 | 1.000 1.000 | | 336.4 336.4 |

EnergyGauge™ DCA Form 600A-2001



FORM 600A-2001

WATER HEATING & CODE COMPLIANCE STATUS

Residential Whole Building Performance Method A - Details

ADDRESS:,,,
PERMIT#:

| | В | BASE | | | | | | A | S-BUIL | .T | | |
|------------------------------------|------|------------|---|--------|----------------|------|--------------------|---|-----------------|--------------|----------|--------|
| WATER HEA Number of Bedrooms | TING | Multiplier | = | Total | Tank Volume | EF | Number of Bedrooms | Х | Tank X Ratio | Multiplier > | Credit = | |
| 3 | | 2564.00 | | 7692.0 | 50.0 | 0.90 | 3 | | 1.00 | 2507.02 | 1.00 | 7521.1 |
| | | | | | As-Built To | tal: | | | | | | 7521.1 |

| | | | | CODE | CC | MPLI | ANCE | ST | ATUS | > | | | |
|-------------------|---|-------------------|---|---------------------|----|-----------------|-------------------|----|-------------------|-----|---------------------|---|-----------------|
| | | BAS | E | | | | | | | AS- | BUILT | | |
| Cooling Points | + | Heating Points | + | Hot Water Points | = | Total Points | Cooling Points | + | Heating Points | + | Hot Water Points | = | Total Points |
| 17053 | | 3675 | | 7692 | | 28420 | 13334 | | 3336 | | 7521 | | 24192 |

PASS



EnergyGauge™ DCA Form 600A-2001

FORM 600A-2001

Code Compliance Checklist

Residential Whole Building Performance Method A - Details

ADDRESS:,,,
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 6-12. 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. | |

EnergyGauge™ DCA Form 600A-2001

ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

ESTIMATED ENERGY PERFORMANCE SCORE* = 84.8

The higher the score, the more efficient the home.

| 1. | New construction or existing | | New | 1 | 12. | Cooling systems | |
|-------|---|---------------------|------------------------------|-----------|------|--|--|
| 2. | Single family or multi-family | | Single family | | a. | Central Unit | Cap: 48.0 kBtu/hr |
| 3. | Number of units, if multi-family | | 1 | _ | | | SEER: 12.00 |
| 4. | Number of Bedrooms | | 3 | _ | b. | N/A | |
| 5. | Is this a worst case? | | Yes | - | | | <u>.</u> |
| 6. | Conditioned floor area (fl ²) | | 2080 ft ² | | c. | N/A | |
| 7. | Glass area & type | Single Pane | Double Pane | _ | | | |
| | Clear - single pane | 0.0 ft ² | 270.0 ft ² | 1 | 13. | Heating systems | |
| b. | Clear - double pane | 0.0 ft ² | 0.0 ft ² | | a. | Electric Heat Pump | Cap: 48.0 kBtu/hr |
| c. | Tint/other SHGC - single pane | 0.0 ft ² | 0.0 ft ² | | | School (CC) (CF) (School (CF) (CF) (CF) (CF) (CF) (CF) (CF) (CF) | HSPF: 9.20 |
| d. | Tint/other SHGC - double pane | | | | b. | N/A | |
| 8. | Floor types | | | | | | |
| a. | Slab-On-Grade Edge Insulation | R= | 0.0, 220.0(p) ft | | C. | N/A | - |
| Ь. | N/A | | E) (77.5) | | | | |
| c. | N/A | | | 1 | 4. | Hot water systems | - |
| 9. | Wall types | | | | | Electric Resistance | Cap: 50.0 gallons |
| a. | Frame, Wood, Exterior | R ^z | =11.0, 222.0 ft² | - | | | EF: 0.90 |
| Ъ. | Concrete, Ext Insul, Exterior | | =4.1, 1230.0 ft² | _ | Ь. | N/A | 131.0.50 |
| | N/A | | | - | | | T |
| d. | N/A | | | _ | c. | Conservation credits | + |
| e. | N/A | | | - | | (HR-Heat recovery, Solar | _ |
| 10. | Ceiling types | | | | | DHP-Dedicated heat pump) | |
| | Under Attic | R= | 30.0, 2080.0 ft ² | - 1 | 5 | HVAC credits | |
| | N/A | | 30.0, 2000.0 11 | | | (CF-Ceiling fan, CV-Cross ventilation, | - |
| | N/A | | | _ | | HF-Whole house fan, | |
| | Ducts | | | | | PT-Programmable Thermostat, | |
| | Sup: Unc. Ret: Unc. AH(Sealed):0 | Jorga Sun | D=6 0 1/9 0 A | | | MZ-C-Multizone cooling, | |
| | N/A | Jarage Sup. | K-0.0, 140.0 II | - | | | |
| U. | IVA | | | | | MZ-H-Multizone heating) | |
| | | | | | | | |
| | | | | | | | |
| I ce | rtify that this home has compl | ied with the | Florida Energ | w Efficie | enc | Code For Building | |
| Con | struction through the above en | nerov covino | feetures which | sh will b | one. | estalled (or expended) | |
| in th | his home before finel increation | neigy saving | calules will | Di1 | CIII | istaneu (or exceeded) | OF THE STATE |
| hoce | his home before final inspection | fratures | e, a new EPL | Display | Ca | ra will be completed | |
| vasc | ed on installed Code complian | t teatures. | | | | | 5 |
| Rui | lder Signature: | | | Data | | | |
| Dui | idei Signature. | | | Date | - | | TO THE STATE OF TH |
| | | | | | | | |
| Add | lress of New Home: | | | City/FL | Zi | p: | CONTRUS |
| | | | | | | | WE TOWN |
| | | | | | | | |

*NOTE: The home's estimated energy performance score is only available through the FLA/RES computer program. This is <u>not</u> a Building Energy Rating. If your score is 80 or greater (or 86 for a US EPA/DOE EnergyStdt 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.

EnergyGauge® (Version: FLRCSB v3.30)

ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

ESTIMATED ENERGY PERFORMANCE SCORE* = 84.8

The higher the score, the more efficient the home.

| 1. | New construction or existing | | New | _ | 12. | Cooling systems | |
|-------|----------------------------------|---------------------|-----------------------------|----------|------|--|--|
| 2. | Single family or multi-family | | Single family | | a. | Central Unit | Cap: 48.0 kBtu/hr |
| 3. | Number of units, if multi-family | | 1 | | | | SEER: 12.00 |
| 4. | Number of Bedrooms | | 3 | | b. | N/A | |
| 5. | Is this a worst case? | | Yes | | | | |
| 6. | Conditioned floor area (ft2) | | 2080 ft ² | | C. | N/A | |
| 7. | Glass area & type | Single Pane | Double Pane | - | | | |
| a. | Clear - single pane | 0.0 ft ² | 270.0 ft ² | | 13. | Heating systems | |
| b. | Clear - double pane | 0.0 ft ² | 0.0 ft ² | | a. | Electric Heat Pump | Cap: 48.0 kBtu/hr |
| C. | Tint/other SHGC - single pane | 0.0 ft ² | 0.0 ft² | | | Paintenant Valour Colland (1995) de revistant et est est 19 4 0 | HSPF: 9.20 |
| d. | Tint/other SHGC - double pane | | | - | b. | N/A | |
| 8. | Floor types | | | - | | | |
| a. | Slab-On-Grade Edge Insulation | R=C | 0.0, 220.0(p) ft | 1000000 | c. | N/A | _ |
| b. | N/A | | | | | | _ |
| C. | N/A | | | _ | 14. | Hot water systems | _ |
| 9. | Wall types | | | | | Electric Resistance | Cap: 50.0 gallons |
| a. | Frame, Wood, Exterior | R= | 11.0, 222.0 ft ² | | | | EF: 0.90 |
| b. | Concrete, Ext Insul, Exterior | | 4.1, 1230.0 ft ² | _ | b. | N/A | D1. 0.90 |
| C. | N/A | | | | | | _ |
| d. | N/A | | | | C. | Conservation credits | - |
| e. | N/A | | | - | | (HR-Heat recovery, Solar | - |
| 10. | Ceiling types | | | | | DHP-Dedicated heat pump) | |
| | Under Attic | R=3 | 0.0, 2080.0 ft ² | _ | 15 | HVAC credits | |
| b. | N/A | | 010, 200010 11 | _ | | (CF-Ceiling fan, CV-Cross ventilation, | |
| c. | N/A | | | | | HF-Whole house fan, | |
| 11. | Ducts | | | | | PT-Programmable Thermostat, | |
| a. | Sup: Unc. Ret: Unc. AH(Sealed):0 | Garage Sup. R | 2=6.0. 148.0 ft | _ | | MZ-C-Multizone cooling, | |
| | N/A | omege sup. 1 | 0.0, 170.0 1 | | | MZ-H-Multizone heating) | |
| | | | | | | wiz-11-wantzone heating) | |
| | | | | | | | |
| | | | | | | | |
| I cen | rtify that this home has compl | ied with the I | Florida Energ | y Effici | ienc | v Code For Building | |
| Con | struction through the above e | nergy saving | features which | h will b | e in | stalled (or exceeded) | THEST |
| in th | nis home before final inspection | on. Otherwise | a new EPL | Display | Ca | rd will be completed | TO THE OWNER OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OW |
| base | d on installed Code complian | t features. | 3 | - roping | | | |
| | | | | | | | 5 |
| Buil | der Signature: | | | Date: | | | 2 5 |
| | ***** | | | | | | I. Lata |
| A 44 | ross of Nov. Homo. | | | 0. | · | | 12 |
| Aud | ress of New Home: | | | City/Fl | L Zi | p: | COD WE TRU |
| | | | | | | | |

*NOTE: The home's estimated energy performance score is only available through the FLA/RES computer program. This is <u>not</u> a Building Energy Rating. If your score is 80 or greater (or 86 for a US EPA/DOE EnergyStdr 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.

EnergyGauge® (Version: FLRCSB v3.30)

1850

Prepared by and Return to: Voncille Arban, an employee of First American Title Insurance Company 216 Northeast First Avenue Ocala, Florida 34470

216 Northeast First Avenue
Ocala, Florida 34470
(352) 732-7910
RETURN AND

DAVID R. ELLSPERMANN, CLERK OF COURT MARION COUNTY

DATE: 06/03/2005 03:25:10 PM FILE #: 2005095178 OR BK 04057 PGS 2013-2014

RECORDING FEES 18.50

NOTICE OF COMMENCEMENT

State of Florida

County of Marion

The undersigned hereby gives notice that improvements will be made to certain real property, and in accordance with Chapter 713, Florida Statutes, the following information is provided in this Notice of

Description of Prope ty: TBD SW Cypresswood Glen Lake City, Florida 32024

Lot 10 of MAGNOLIA P ACE, according to the Plat thereof as recorded in Plat Book 7, Page(s) 174-179, of the Public Records of Columbia County, Florida.

Parcel I.D.: R09415-110

2. General Description of Improvements: Single Family Residence

Owner Information: Javier Harrington and Marianna Harrington

a. Interest in proper y: Fee Simple

 Contractor: Homes By Whittaker, Inc./ John A. Whittaker, Jr. P.O. E ox 771149, Ocala, FL 34477

5. Surety: N/A

6. Lender Information: National City Bank of Indiana
5775 Glenridge Drive, Building B, Suite 290, Atlanta, GA 30328

- 7. Persons within the State of Florida designated by owner upon whom notices or other documents may be served as provided by Section 713.13(1)(A)7: Florida Statues: None
- 8. In addition to himself, owner(s) designates: To receive a copy of lienor's notice as provided in Section 713.13(1)(B), Florid 3 Statues .
- Expiration of Date of Notice of Commencement (The Expiration date is (1) year from the date of recording unless a different date is specified). Other expiration date;

Page 1 of 2 1086 - 849086

Book4057/Page2013 CFN#2005095178

352873138

D229 1 2002/42/90

PAGE 01

HOWES BY WHITTAKER

Marianna Harrington State of Florida County of Marion THE FOREGOING INS' RUMENT WAS ACKNOWLEDGED before me on May 31, 2005, by Javier Harrington and Maria na Harrington who is personally known to me or who has produced a valid driver's license as Identification. Notary Print Name My Commission Expires: VONCILLE B. ARBAM State of Rorida My Convn. Esp. Sept. 7, 2007 Comm. # DO 241692 A TRUE CORY David R. Ellspermann DEPUTY CLERK Page 2 of 2 1086 - 849086 Book4057/Page2014 CFN#2005095178 Pana 2 Af 2 06/24/2005 08:33 3528731138 HOWES BY WHITTAKER באמב מד

Jul 07 05 11:59a Clyatt Well Drilling Inc 386-496-4640

P.1

CLYATT WELL DRILLING, INC.

Established in 1971 Post Office Box 189 Worthington Springs, Florida 32697 Phone (588)/498-2488 FAX (386)/496-4849 WELL DESCRIPTION

DESCRIPTION DATE

CUSTOMER NAME AND ADDRESS

Homes By Whittaker, Inc. 24809 Northwest 160th Avenue High Springs, Florida 32643 FAX #386-454-1957

DESCRIPTION OF WORK

Javier & Mariana Harrington Job Customer #1309, Magnolia Place Lot 10, Columbia County, Florida

DESCRIPTION

4" Well 1 HP Submersible Pump 1-1/4" Galvanized Drop Pipe 14/3 Submersible Pump Wire PC244 (220 Gallon Equivalent) Pressure Tank 4 X 1-1/4 Well Seal Pressure Relief Valve Controls & Fittings

Sales Tax @ 7%

THANK YOU FOR YOUR BUSINESS! This document is provided to give a description of the well to be constructed on your behalf. All materials remain the property of Clyatt Well Drilling, Inc., until paid for in full. Clyatt Well Drilling, Inc., does not agree to find or develop water, nor does it represent, watcant or guarantee the quality or kind of water which may be encountered. If it is necessary to install water filters, the owner agrees it is his/her responsibility to pay the cost.

gain to Commin County Harried Papet.
- Fax: 758-2160

. 07/22/2005 11:11 3528731138



HOMES BY WHITTAKER, INC.

P.O. Box 771149 • Ocala, Florida 34477 • Phone (352) 873-1343 • Fax (352) 873-1138

July 22, 2005

Columbia County Building Dept.

attn: Joe Halti winger

This is for Harrington primit
application # 0507-20 -

To Whom It May Concern:

This letter is to confirm that we use fire calking to prevent fire fro n penetrating the top 2 plates of the artic access.

Thank you.

Sincerely,

Christine Alaimo Operations Manager Construction Office Homes By Whittaker, Inc.

Columbia County Building Department Culvert Permit

Culvert Permit No. 000000752

| DATE 07/29/ | /2005 | PARCEL ID# | 27-58-17-09415-110 | | |
|------------------|--|--|---|----------------------------------|-------------------------------------|
| APPLICANT | DREW TURNER | | PHON | IE 352.687.900 | 1 |
| ADDRESS _54 | 45 FAIRWAYS DRIVE | | OCALA | | FL 34472 |
| OWNER JAV | TER & MRIANNA HARRIN | NGTON | PHON | E 352.271.264 | 1 |
| ADDRESS 158 | SW CEDARWOOD G | LEN | LAKE CITY | | FL 32025 |
| CONTRACTOR | JOHN A. WHITAKER | | PHON | E 352.873.134 | .3 |
| LOCATION OF | PROPERTY 441-S TO | C-349 TL TAKE | T L @ MGNOLIA PLA | CE S/D GO TO E | END,TL |
| 2ND LOT ON R. (O | NLY CLEARED LOT THR | RE) | | | |
| | 9 | | | | |
| SUBDIVISION/I | LOT/BLOCK/PHASE/ | UNIT MAGNOLL | A PLACE | 10 | |
| SIGNATURE (| Indrew C. | Turn | ed) | | |
| | INSTALLATION RE | OUIREMENTS | | | * |
| X | Culvert size will be 18 driving surface. Both of thick reinforced concrete | inches in diametends will be miter | er with a total lengh | t of 32 feet, lead slope and pou | iving 24 feet of ared with a 4 inch |
| | a) a majority of the c b) the driveway to be Turnouts shall be c concrete or paved of current and existing | surrent and existing served will be particular to a concrete or paved driveway, whiche | g driveway turnouts aved or formed with a minimum of 12 fe ver is greater. The w | are paved, or; concrete. | width of the |
| | Culvert installation sha | ll conform to the | approved site plan s | tandards. | |
| | Department of Transpo | rtation Permit ins | tallation approved s | tandards. | |
| | Other | | | - | |
| | | | | | |
| | ETY REQUIREMENTS S FALATION OF THE CUL | | WED | | THE LEGILIA |
| 135 NE Hernando | o Ave., Suite B-21 | A | 4 Dail - 25 0 | 0 | Sheet Sheet |

Lake City, FL 32055

Phone: 386-758-1008 Fax: 386-758-2160

Amount Paid



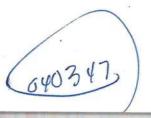
COLUMBIA COUNTY 9-1-1 ADDRESSING

263 NW Lake City Avc. * P. O. Box 1787 * Lake City, FL 32056-1787 PHONE: (386) 758-1125 * FAX: (386) 758-1365 * Email: ron_croft@columbiacountyfla.con

Addressing Maintenance

To maintain the Countywide Addressing Policy you must make application for a 9-1 Address at the time you apply for a building permit. The established standards for assigning and posting numbers to all principal buildings, dwellings, businesses and industries are contained in Columbia County Ordinance 2001-9. The addressing sys am is to enable Emergency Service Agencies to locate you in an emergency, and to assist ne United States Postal Service and the public in the timely and efficient provision of services to residents and businesses of Columbia County.

| DATE ISSUED: July 28, 2005 | |
|---------------------------------------|-----------------------------|
| ENHANCED 9-1-1 ADDRESS: | |
| 158 SW CEDARWOOD GLN (| LAKE CITY, FL 32025) |
| Addressed Location 911 Phone Number: | NOT AVAIL. |
| OCCUPANT NAME: NOT AVA | м. |
| OCCUPANT CURRENT MAILING AD | DRESS: |
| * *** | |
| | |
| PROPERTY APPRAISER PARCEL NU | MBER: 27-5S-17-09415-110 |
| Other Contact Phone Number (If any):_ | |
| Building Permit Number (If known): | |
| Remarks: LOT 10 MAGNOLIA PLACI | E S/D |
| | |
| | |
| Address Issued By: | The |
| Columbia County 9-1 | Addressing / GIS Department |
| NOTICE: THIS ADDRESS WAS | S ISSUED BASED ON LOCATIO |
| INFORMATION RECEIVED FR | OM THE REQUESTER. SHOUL). |
| | TION INFORMATION BE FOUL D |
| TO BE IN ERROR, THIS ADDI | RESS IS SUBJECT TO CHANGE |
| Y . | |



COLUMBIA CI UNTY 9-1-1 ADDRE SING APPROVE



ENGINEERING CONSULTANTS IN GEOTECHNICAL * ENVIRONMENTAL * CONSTRUCTION MATERIALS TESTING

REPORT OF SOIL DENSITY BY NUCLEAR METHODS

Client:......Homes by Whittaker

Address:......P.O. Box 771149 City, State, Zip Code:.....Ocala, FL 34477

Date of Test:.....October 17, 2005

Test Location:..... Harrington Residence – 158 Cedarwood Glenn

Area of Test:.....Building Pad and Footing

Test Methods: In Place Compaction Test per ASTM D-2922 Nuclear Method MAXIMUM DRY DENSITY PER AASHTO T-180 (MODIFIED PROCTOR)

| TEST LOCATION | LAB DENSITY lbs/ft3 | PERCENT OPTIMUM MOISTURE | DRY DENSITY lbs/ft3 | PERCENT FIELD MOISTURE | PERCENT DENSITY |
|---------------------------------------|---------------------------|--------------------------------|---------------------------|------------------------------|--------------------|
| Center of Pad final grade | 105.4 | 12.1 | 104.0 | 5.4 | 98.7 |
| Center of S. Ext. Footing final grade | 105.4 | 12.1 | 101.6 | 5.7 | 96.4 |
| Center of N Ext. Footing final grade | 105.4 | 12.1 | 102.6 | 5.2 | 97.3 |

GTI is not responsible for determining thickness of fill soils. Above mentioned tests represent that location only. No other warrantees are expressed or implied.

Lift = 12" Thickness Field Technician: MC Remarks: Permit No. 23431

> The above tests were performed and reported in accordance with the referenced specification

David A. Cappa, P.E. Florida Registration No. 58334

ORIOP.

4000 SW 35TH TERRACE, SUITE C • GAINESVILLE, FLORIDA 32608 • PHONE: (352) 372-1274 • FAX: (352) 372-2721

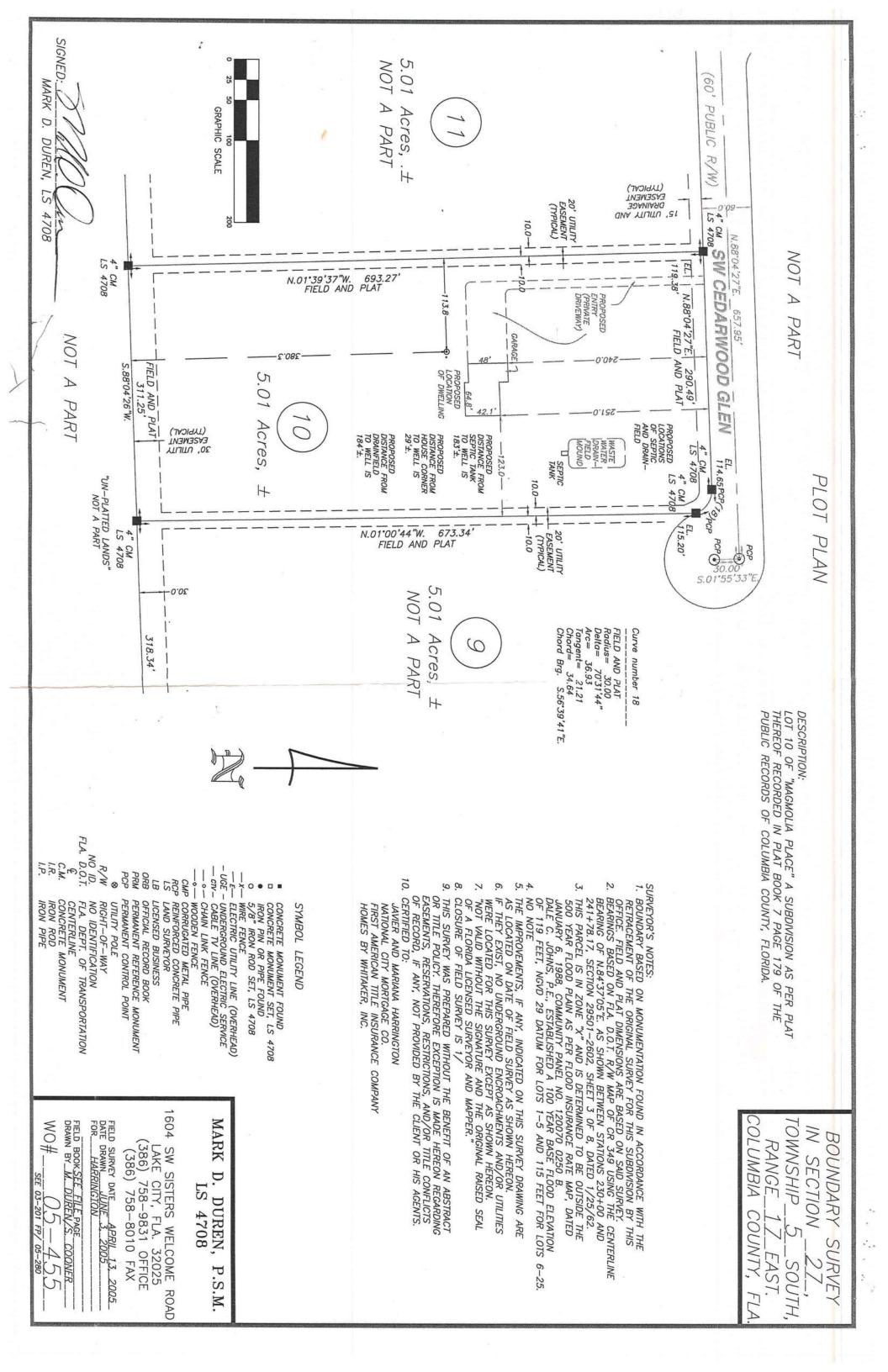
GEO-TECH, INC.

Engineering Consultants in Geotechnical • Environmental • Construction Materials Testing

* 23431

FIELD DENSITY WORKSHEET

| CLIENT AD.W. | | | | DATE | 101 | 131/ | 5 |
|---|--|-----------|----------------|-------------------|------------------|------------------------------|------------|
| 158 G | lean | PROJE | | | | | |
| PROJECT NAME Harring ton | | PERM | IT NO | 2743 | / | | |
| EARTH CONTRACTOR | | | | | | | |
| COMPACTION REQUIREMENT (9/) 95 | COMPACTION REQUIREMENT (%) 95 Standard Proctor Modified Proctor | | | | | | |
| TOTAL ON SITE TIME | | | | FIELD CONTACT | | | |
| TOTAL ON-SITE TIME | | | | MILES FROM OFFICE | | | |
| ☐ Limerock ☐ Subgrade ☐ Pipe Backfill ☐ B | Building Pad | □ Buildin | g Footing | g 🖵 Oti | ner | | · d |
| | LAB PROCTO | R | | | WET | DRY | |
| TEST LOCATION | DENS. OMO | IEST | PROBE DEPTH | MOIST. | DENSITY (PCF) | DENSITY (PCF) | % COMP. |
| CENTES W Side of Pad | 105H 12 | 1 FOL | 1311 | 6,1 | 107.5 | 101.3 | 2/1 |
| " N " " " | 11/1 | 1 | 1 | 50 | 106,9 | | 25 0 |
| Center of Pad | b | b | A | 510 | | 101.0 | 21 |
| - Comment | 4 0 | | U | 210 | 160,6 | 103,4 | 0,1 |
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| REMARKS | | | | | | 20 S 20 6 | |
| TEWATINO | | | | | | sity failed to mum projec | |
| | | | | | requi | irement | |
| | | | | | | st indicates | |
| | | | | - | obtai | ity requirer ned. | nent was |
| | | | | | () Clien | t is aware | |
| | | | | | | tisfactory to | |
| 4000 SW 35TH TERRACE, SUITE C • | GAINESVILLE | , FLORIDA | 32608 | • PHC | NE: (352) | 372-1274 | |



DOOO 2348/ HARRINGTON

Notice of Preventative Treatments for Subterranean Termites

(as required by Florida Building Code (FBC) 104.2.6)

This property will receive BORA-CARE®

Wood Protection Treatment prior to the

frame inspection of the construction phase 158 SW

Location / address

Disodium Octaborate Tetrahydrate %, 20 Termiticide a.i. to be used 0.45-05

Pursuant to Chapter 482.226, Florida Statues, this notice is required to be posted. Any licensee who performs control of any wooddestroying organism shall post notice of said treatment immediately adjacent to the access to the attic or crawl area or other readily accessible area of property treated. Date of inspection



HOMETEAM PEST DEFENSE

Ocala, Florida 34470 621 N.E. 6th Avenue

(352) 368-3845

Fax (352) 368-7956