| DATE 11/01/2010 Columbia County B This Permit Must Be Prominently Posted |   | PERMIT 000028971   |
|--|---|--|
| APPLICANT WENDY GRENNELL   | PHONE 386.288.242                       |  |
| ADDRESS 3104 SW OLD WIRE ROAD  | FT. WHITE                               | FL 3208  |
| OWNER ROBERT & KIM SHAVER  | PHONE 352.284,676                       |  |
| ADDRESS 334 NW JESSUP CT.  | LAKE CITY                               | FL 32055   |
| CONTRACTOR C. SCOTT COLLINS  | PHONE 386.752.374                       | _  |
| LOCATION OF PROPERTY 90-W TO TO JESSUP LN,TRRO                           | AD DEAD ENDS TO PROPERTY, FO            | DLLOW  |
| DRIVESITE AHEAD.   |   |  |
| TYPE DEVELOPMENT MODULAR/UTILITY ES                                      | TIMATED COST OF CONSTRUCTION            | N 0.00   |
| HEATED FLOOR AREA TOTAL ARE  | A HEIGHT                                | STORIES 1  |
| FOUNDATION CONC WALLS FRAMED I   | OOF PITCH 6'12                          | FLOOR CONC   |
| LAND USE & ZONING A-3  | MAX. HEIGHT                             | 35   |
| Minimum Set Back Requirments: STREET-FRONT 30.00                         | REAR 25.00                              | SIDE 25.00   |
| NO. EX.D.U. 1 FLOOD ZONE X   | DEVELOPMENT PERMIT NO.                  |  |
|  |   |  |
| PARCEL ID 23-3S-15-00186-004 SUBDIVISIO                                  |   |  |
| LOT BLOCK PHASE UNIT _   | TOTAL ACRES                             | 10,00  |
| CBC1252863   | Wendy XI                                | unall  |
| Culvert Permit No. Culvert Waiver Contractor's License Nun               | ber Applicant/Own                       | er/Contractor  |
| EXISTING 10-0482-E BLK   |   | <u>N</u>   |
| Driveway Connection Septic Tank Number LU & Zonin                        | g checked by Approved for Issua         | nce New Resident   |
| COMMENTS: MH TO BE REMOVED WITHIN 45 DAYS OF CO ISS                      | UANCE. NOC ON FILE.                     |  |
| 1 FOOT ABOVE ROAD.   |   |  |
|  | Check # or                              | Cash CASH REC'D.   |
| FOR BUILDING & ZONIN   | G DEPARTMENT ONLY                       | (footer/Slab)  |
| Temporary Power Foundation   | Monolithic                              |  |
| date/app. by   | date/app. by                            | date/app. by   |
| Under slab rough-in plumbing Slab  | Sheathin                                | g/Nailing  |
| Framing date/app. by   | date/app. by                            | date/app. by   |
| Insulation   | app. by                                 |  |
|  | Electrical rough-in                     |  |
| Rough-in plumbing above slab and below wood floor                        | te/app. by                              | date/app. by   |
| Heat & Air Duct Peri. beam (Lintel                                       | Pool                                    |  |
| date/app. by Permanent power C.O. Final                                  | date/app. by                            | date/app. by   |
| date/app. by   | te/app. by Culvert                      | date/app. by   |
| Pump pole Utility Pole M/H tie do  | wns, blocking, electricity and plumbing | Andrew Control of the |
| date/app. by date/app. by  Reconnection RV                               |   | date/app. by   |
| date/app. by   | date/app. by                            | date/app. by   |
| BUILDING PERMIT FEE \$ 0.00 CERTIFICATION FEE                            | \$ 0.00 SURCHARG                        | E FEE \$ 0.00  |
| MISC. FEES \$ 350.00 ZONING CERT. FEE \$ 50.00                           |   | TE FEE \$  |
| LOOD DEVELOPMENT FEE \$  |   |  |
| NSPECTORS OFFICE PLOOD ZONE FEE \$ 25.00                                 | _ convert tee 2                         | TAL FEE 425.00   |
|  | CLERKS OFFICE                           |  |

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

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

EVERY PERMIT ISSUED SHALL BECOME INVALID UNLESS THE WORK AUTHORIZED BY SUCH PERMIT IS COMMENCED WITHIN 180 DAYS AFTER ITS ISSUANCE, OR IF THE WORK AUTHORIZED BY SUCH PERMIT IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AFTER THE TIME THE WORK IS COMMENCED. A VALID PERMIT RECIEVES AN APPROVED INSPECTION EVERY 180 DAYS. WORK SHALL BE CONSIDERED NOT SUSPENDED, ABANDONED OR INVALID WHEN THE PERMIT HAS RECIEVED AN APPROVED INSPECTION WITHIN 180 DAYS OT THE PREVIOUS INSPECTION.

| * WELL EXISTING/* (C. Scott Collins  |
|--|
| Columbia County Building Permit Application The LICENSE 40 date 1: W. C. Ex: C.  |
| For Office Use Only Application # 1010 - 46 Date Received 1925 By Jw Permit # 28971  |
| Zoning Official Date 01.11.16 Flood Zone X Land Use A-3 Zoning A-3   |
| FEMA Map #NA ElevationNA MFE / About River_NA Plans Examiner 1/6. Date /0-29-/0  |
| Comments. MH to be remark within 45 days of CO being issued  |
| bNOC ©EH Deed or PA Site Plan State Road Info Parent Parcel #  |
| □ Dev Permit # □ In Floodway ► Letter of Auth. from Contractor □ F W Comp. letter  |
| IMPACT FEES: EMS Fire Corr Road/Code   |
| School_ = TOTAL & SUSPENDED Regling existing (MH)  |
| Septic Permit No. 10-6482 E  |
| Name Authorized Person Signing Permit Wendy Grennell Phone 386-288-2428  |
| Address 3104 5W Old Wire Rd Ft White FL 32038  |
| Owners Name Robert + Kim Shaver Phone 352-284-6763   |
| 911 Address 334 NW Jessup Ct. Lake City FL 32055   |
| Contractors Name Christopher Scott Collins Phone 386-752-3743  |
| Address 406 NW MIII Drive Lake City FL 32055   |
| Fee Simple Owner Name & Address  |
| Bonding Co. Name & Address   |
| Architect/Engineer Name & Address William J. Kalker 33 Rockwood Lane Mortgage Lenders Name & Address First Federal Bank of Monroe CT 06468 |
| Circle the correct power company FL Power & Light - Clay Elec Suwannee Valley Elec Progress Energy   |
| Property ID Number 33-35-15-00186-004 Estimated Cost of Construction 139, 300  |
| Subdivision Name Lot $NA$ Block $NA$ Unit $NA$ Phase $NA$  |
| Driving Directions US Huy 90 West to Jessup Lane turn  |
| (R) road dead ends to property, follow drive site ahead  |
| Number of Existing Dwellings on Property 1 to be removed   |
| Construction of Total Acreage/ Lot Size  |
| Do you need a - <u>Culvert Permit</u> or <u>Culvert Waiver</u> or <u>Have an Existing Drive</u> Total Building Height                      |
| Actual Distance of Structure from Property Lines - Front 210 Side 229 Side 865 Rear 161  |
| Number of Stories Heated Floor Area  |
| Application is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or                         |

Application is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work be performed to meet the standards of all laws regulating construction in this jurisdiction. <u>CODE: Florida Building Code 2007 with 2009 Supplements and the 2008 National Electrical Code.</u>

Page 1 of 2 (Both Pages must be submitted together.) Revised 6-19-09

**Owners Signature** 

(Owners Must Sign All Applications Before Permit Issuance.)

FloridaNotaryServica.com

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

(407) 398-0153

### Columbia County Building Permit Application

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

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

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

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

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

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

|  | tand and agree that I have informed and provided this<br>en responsibilities in Columbia County for obtaining<br>rmit time limitations. |
|--|---|
| Christophed Scott Collection Contractor's Signature (Permitee) | Contractor's License Number <u>CBC12528</u> 6  Columbia County  Competency Card Number  |
| Affirmed under penalty of perjury to by the Contractor an      | d subscribed before me this 15 day of 0 do ker 20 10.   |
| Personally known or Produced Identification                    |   |
| Sheeley My pennett   | SEAL:   |
| State of Florida Notary Signature (For the Contractor)         | SHIRLEY M. BENNETT  |
| Page 2 of 2 (B   | oth Pages must be submitted together.) Revised 6-19-09  EXPIRES July 08, 2012   |

STATE OF FLORIDA

DEPARTMENT OF HEALTH APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT Permit Application Number Scale: Each block represents 5 feet and 1 inch = 50 feet.

| shaver  | CHECK THE SECOND STREET |       |
|---------|-------------------------|-------|
| noty er |                         |       |
|         | 900120                  | Agen+ |

Site Plan submitted by: Plan Approved Not Approved \_

\_ County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

### >> Print as PDF <<

| \$ N/A BORM 2 79.00 toodo 28,198 B BLDG VAL 1999 EYB (PUD1 2,80 RSTR 03 GABLE/HIP RWS  | of 001             | y 2010 R<br>CARD 001 of<br>BY JEFF |                      | :49<br>TW               | 0 10:<br>5 DFT    | 2010        | 10/11/2<br>3/15/2          | NTED<br>R         | PRIM |          |        |                  |   | 022       | 2094-0       | L 3      | X 22<br>RN, FI | O BO               | P<br>WE | R/W<br>52                      | ON SE<br>RUN N<br>.66 FT    | O A PT<br>D R/W,<br>R/W 534 | SE COR,<br>.28 FT<br>60 FT<br>E ALONG | N 10<br>OF A<br>DEG |
|--|--------------------|------------------------------------|----------------------|-------------------------|-------------------|-------------|----------------------------|-------------------|------|----------|--------|------------------|---|-----------|--------------|----------|----------------|--------------------|---------|--------------------------------|-----------------------------|-----------------------------|---------------------------------------|---------------------|
| HTTP 04 AIR DUCTED FUNC  | OME<br>BLDG        | 28,198                             | 00020                |                         |                   |             |                            |                   |      |          |        |                  |   |           |              |          |                |                    |         |                                |                             |                             |                                       |                     |
| TTTP 04 AIR DUCTED FUNC  | AG<br>MKAG<br>JUST | 0 .<br>0 !<br>82,861               |                      | .000                    | 10.               | D<br>R CI   | AC<br>NTCI<br>APPI<br>CNDO | ,                 | 2004 | AppY     | H<br>Y | E CI             | N LAKE                                  | CT N      | ESSUP        | <br>4 J  | LD CK:         | FII                |         |                                | RMS<br>UNTS<br>C-W%<br>HGHT | E/HIP<br>SHNGL              | 03 GAB<br>03 COM<br>N/A<br>05 DRY     | CVI                 |
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| RCH N/A UD-4 N/A 3   | COTX               | 0                                  |                      | - BLDG                  | 003               | T           | TXD                        | 3                 | 56   |          |        |                  | 6                                       |           |              |          |                | 3                  |         | N/A<br>N/A                     | DEPR<br>UD-1<br>UD-2        |                             | 05 05<br>N/A<br>N/A                   | UAI<br>NDN<br>IZI   |
| LAS N/A UD-8 N/A 3 CC N/A UD-9 N/A 3 CO N/A UD-9 N/A A DO N/A UD-9 |                    |                                    | N16\$.               | 16 E76                  | 76 SI             | 3=W7        | BAS200                     | 3                 |      |          |        |                  |   |           |              |          |                | 3 3                |         | N/A<br>N/A<br>N/A              | UD-4<br>UD-5<br>UD-6        | :                           | N/A<br>01 NON<br>01 01                | RCI<br>RMI<br>TCI   |
| ASO3 1216 100 1216 28198 3 3 20716 M H 125 5/ 3 3 3 BOOK PAGE DATE 3 967 2007 11/13/2002 U V 3 GRANTOR J E & EVELYN JESSUP 3 GRANTER ROBERT & KIMBERLY SHAVER 3 GRANTOR 4 GRANTER 5 GRANTER 5 GRANTOR 6 GRANTER 7 GRANTER 6 GRANTER 6 GRANTER 7 GRANTE |                    |                                    | RMITS                | PEI                     |                   |             |                            | 3<br>3<br>3<br>3_ |      |          |        |                  |   |           |              |          |                | 3 3                |         | N/A<br>N/A                     | UD-8                        |                             | N/A<br>N/A                            | LAS<br>CC           |
| 3 3 967 2007 11/13/2002 U V 3 967 2007 11/13/2002 U V 3 GRANTOR J E & EVELYN JESSUP 3 GRANTER ROBERT & KIMBERLY SHAVER 3 GRANTE  OTAL 1216 1216 28198  | 9/200              | 125 5/19                           |                      |                         | H P               | ì           | 20716                      | 3                 |      |          |        |                  |   |           |              |          |                |                    |         |                                |                             |                             |                                       |                     |
| OTAL 1216 1216 28198   | PRICE              | U V<br>UP                          | E<br>/2002<br>N JESS | DATE<br>11/13,<br>EVELY | SE<br>2007<br>E & | PAC<br>OR J | BOOK<br>967<br>GRANTO      | 3                 |      |          |        |                  |   |           |              |          |                | 3<br>3<br>3        |         |                                |                             |                             |                                       |                     |
|  |                    |                                    |                      |                         |                   | Œ           | GRANTE                     |                   |      |          |        |                  | n ck                                    | FIE       |              |          |                |                    | 198     | 21                             | 1216<br>ES                  |                             |                                       |                     |
| LAND DESC ZONE ROAD (UD1 (UD3 FRONT DEPTH FIELD CK: E CODE TOPO UTIL (UD2 (UD4 BACK DT ADJUSTMENTS UNITS UT PRICE ADJUT PR LAND V  | VALUE<br>2,800     | OOD XFOB V                         | %G<br>100            | SPCD %                  | R 5               | 7.00        | ADJ U                      | ICE<br>.000       | PR   | UT<br>SF | JNITS  | 40               | )                                       | AD<br>1.0 | L YR<br>2005 | Y (      | HT QTY         | D H                | WI<br>2 | LEN<br>20                      | ETAL                        | DE                          | N CODE                                | E                   |
| LAND DESC ZONE ROAD (UD1 (UD3 FRONT DEPTH FIELD CK: E CODE TOPO UTIL (UD2 (UD4 BACK DT ADJUSTMENTS UNITS UT PRICE ADJ UT PR LAND V   |                    |                                    |                      |                         |                   |             |                            |                   |      |          |        |                  |   |           |              |          |                |                    |         |                                |                             |                             |                                       |                     |
| 0002 0003  |                    | LAND VAL                           | UT PR<br>986.36      | ADJ 1                   | ICE<br>.360       | PR:         | T<br>C 4                   | ITS U             | UN:  |          | 3      | :<br>MENT<br>1.0 | LD CK<br>DJUSTI<br>1.00                 | FIE<br>A  | DEPTH<br>DT  | NT<br>CK | 3 FROM         | 5 { D              | (UD1    | ROAD<br>UTIL<br>0002<br>2 0003 | ZONE<br>TOPO<br>A-1         |                             | CODE                                  | E                   |

THIS INSTRUMENT WAS PREPARED BY:

TERRY McDAVID 02-503 POST OFFICE BOX 1328 LAKE CITY, FL 32056-1328

RETTIRN TO:

.

Inst: 2002022889 Date: 11/18/2002 Time: 14:41

Doc Stamp-Deed: 168.00

YNC K DC,P. DeWitt Cason, Columbia County B:967 P:2007

PERRY MCDAVID POST OFFICE BOX 1328 LAKE CITY, FL 32056-1328

Property Appraiser's Part of Identification Number R00186-000

### WARRANTY DEED

THIS INDENTURE, made this 13th day of November, 2002, BETWEEN J.E. JESSUP and EVELYN L. JESSUP, Husband and Wife whose post office address is Route 17, Box 1898, Lake City, FL 32055, of the County of Columbia, State of Florida, grantor\*, and ROBERT B. SHAVER and KIMBERLY L. SHAVER, Husband and Wife whose post office address is Post Office Box 22, Wellborn, FL 32094, of the County of Suwannee, State of Florida, grantee\*.

WITNESSETH: that said grantor, for and in consideration of the sum of Ten Dollars (\$10.00), and other good and valuable considerations to said grantor in hand paid by said grantee, the receipt whereof is hereby acknowledged, has granted, bargained and sold to the said grantee, and grantee's heirs and assigns forever, the following described land, situate, lying and being in Columbia County, Florida, to-wit:

SEE EXHIBIT "A" ATTACHED HERETO AND MADE A PART HEREOF.

SUBJECT TO: Restrictions, easements and outstanding mineral rights of record, if any, and taxes for the current year.

and said grantor does hereby fully warrant the title to said land, and will defend the same against the lawful claims of all persons whomsoever.

\*"Grantor" and "grantee" are used for singular or plural, as context requires.

IN WITNESS WHEREOF, grantor has hereunto set grantor's hand and seal the day and year first above written.

Inst: 2002022889 Date: 11/18/2002 Time: 14:41

Doc Stamp-Deed: 168.00

MCK DC,P.DeWitt Cason,Columbia County 8:967 P:2008

Signed, sealed and delivered in our presence:

Signature of First Witness) Crystal L. Brunner

(Typed Name of First Witness)

(Signature of Second Lisa C. Ogburn

(Typed Name of Second Witness)

**JESSUP** 

Granto

EVELYN L. Printed Name

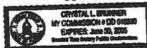
STATE OF Florida COUNTY OF Columbia

The foregoing instrument was acknowledged before me this 13th day of November, 2002, by J.E. JESSUP and EVELYN L. JESSUP, Husband and Wife who are personally known to me or who have produced as identification and who did not take an oath.

My Commission Expires:

The second of th

Notary Public Printed, typed, or stamped name:



Inst:2002022889 Date:11/18/2002 Time:14:41
Doc Stamp-Bood: 168.00
\_\_\_\_\_DC,P.DeWitt Cason,Columbia County B:967 P:2009

### EXHIBIT "A"

### TOWNSHIP 3 SOUTH - RANGE 15 EAST

SECTION 23: A part of Section 23, Township 3 South, Range 15 East, Columbia County, Florida, being more particularly described as follows: For Point of Beginning commence at the Southeast Corner of Section 23, thence run North 88 deg. 38'18" West along the South line of said Section 23, a distance of 1375.83 feet; thence run North 1 deg. 21'42" East, a distance of 10.28 feet to a point on the Southeasterly right-of-way line of a 60.00 foot road right-of-way, thence run North 62 deg. 21'40" East along said Southeasterly right-of-way line, a distance of 534.66 feet; thence run North 27 deg. 21'40" East along said Southeasterly right-of-way line, a distance of 158.81 feet; thence run South 88 deg. 38'18" East, a distance of 842.30 feet to the East line of said Section 23, thence run South 1 deg. 52'37" West along said East line a distance of 412.25 feet to the Point of Beginning.

TOGETHER WITH a non-exclusive perpetual easement for utilities, ingress and egress over and upon the following described property:

A strip of land 60.00 feet in width: 30 feet to the right and 30.00 feet to the left of a line defined as follows:

Commence at the Southwest Corner of the SE 1/4 of Section 23, Township 3 South, Range 15 East and run thence N 2 deg. 07'12" E along the West line of said SE 1/4, 40.00 feet to the Point of Beginning of said line, and run thence S 88 deg. 38'18 E, 1243.89 feet; thence N 62 deg. 21'40" E, 517.44 feet; thence N 27 deg. 21'40" E, 365.28 feet; thence N 2 deg. 08'20" W, 284.20 feet to the Point of Termination of said line.

### AND

A strip of land 60.00 feet in width: 30 feet to the right and 30.00 feet to the left of a line defined as follows:

Commence at the Southwest Corner of the SB 1/4 of Section 23, Township 3 South, Range 15 East, and run thence N 2 deg. 07'12" E along the West line of said SE 1/4, 40.00 feet to the Point of Beginning of said line and run thence N 88 deg. 38'18" W, 12.57 feet; thence S 47 deg. 10'47" W, 527.73 feet; thence S 16 deg. 16'09" W, 613.00 feet to the centerline of State Road No. 10 (U.S. Highway No. 90), and to the Point of Termination of said line.

THIS INSTRUMENT WAS PREPARED BY: FIRST FEDERAL BANK OF FLORIDA 4705 WEST U.S. HIGHWAY 90 P.O. BOX 2029 LAKE CITY, FLORIDA 32056

Inst 201012014370 Date 9/7/2010 Time 3.58 PM DC.P DeVVitt Cason Columbia County Page 1 of 2 B:1200 P:2512

| PERMIT NO. |  |
|------------|--|
|------------|--|

TAX FOLIO NO. 00 184-004

### NOTICE OF COMMENCEMENT

|                  | NOTICE OF COMMENCEMENT   |
|------------------|--|
| STAT             | TE OF FLORIDA  |
| in acc           | ne undersigned hereby gives notice that improvement will be made to certain real property, and cordance with Chapter 713, Florida Statutes, the following information is provided in this Notice mmencement.   |
| 1.               | Description of property: See attached Exhibit "D"  |
|                  |  |
|                  | General description of improvement: Construction of Dwelling   |
| 3.               | Owner information:  a. Name and address: Rabort B Shaver and Kimberly L. Shaver  334 NW Jessup Court, Lake City 71, 30055  |
|                  | b. Interest in property: Fee Simple  |
|                  | c. Name and address of fee simple title holder (if other than Owner): NONE   |
| 4.               | Contractor (name and address): C. & G. Manufactured Homes<br>278 SW Deputy Jeff Davis Lane Lake City 71.32055  |
|                  | Surety: a. Name and address: NA  |
|                  |  |
|                  | b. Amount of bond:   |
| 6.               | Lender: FIRST FEDERAL BANK OF FLORIDA<br>4705 WEST U.S. HIGHWAY 90<br>P. O. BOX 2029<br>LAKE CITY, FLORIDA 32056   |
| 7.               | Persons within the State of Florida designated by Owner upon whom notices or other document may be served as provided by Section 713.13 (1) (a) 7., Florida Statutes: NONE   |
| 8.               | In addition to himself, Owner designates <u>PAULA HACKER of FIRST FEDERAL BANK OF FLORIDA</u> , 4705 West U.S. Highway 90 / P. O. Box 2029, Lake City, Florida 32056 to receive a copy of the Lienor's Notice as provided in Section 713.13 (1) (b), Florida Statutes. |
| 9.               | Expiration date of notice of commencement (the expiration date is 1 year from the date of recording unless a different date is specified).   |
|                  | Borrower Name  Co-Borrower Name  |
| 20 <u>/0</u> , I | by Robert B. Shaver + Klimbert, L. Shaver , who is personally known to me or who oduced driver's license for identification.  Check & Beaty  |
|                  | Notary Public State of Florida Cheryl E Besty My Commission DB10561 Expires 07/31/2012  Notary Public State of Florida My Commission Expires: 7-31-2012  |

Inst. Number: 201012014370 Book: 1200 Page: 2513 Date: 9/7/2010 Time: 3:58:48 PM Page 2 of 2

### Exhibit "A"

SECTION 23: A PART OF SECTION 23, TOWNSHIP 3 SOUTH, RANGE 15 EAST, COLUMBIA COUNTY, FLORIDA, BEING MORE PARTICUARLY DESCRIBED IN WARRANTY DEED RECORDED IN O.R. BOOK 967 PAGE 2007, PUBLIC RECORDS OF COLUMBIA COUNTY, FLORIDA, AS FOLLOWS: FOR POINT OF BEGINNING COMMENCE AT THE SOUTHEAST CORNER OF SECTION 23, THENCE RUN NORTH 88° 38' 18" WEST ALONG THE SOUTH LINE OF SECTION 23, A DISTANCE OF 1,375.83 FEET; THENCE RUN NORTH 1° 21' 42" EAST A DISTANCE OF 10.28 FEET TO A POINT ON THE SOUTHEASTERLY RIGHT OF WAY LINE OF 60.00 FOOT ROAD RIGHT OF WAY; THENCE RUN NORTH 62° 21' 40" EAST ALONG SAID SOUTHEASTERLY RIGHT OF WAY LINE, A DISTANCE OF 534.66 FEET; THENCE RUN NORTH 27° 21' 40" EAST ALONG SAID SOUTHEASTERLY RIGHT OF WAY LINE A DISTANCE OF 158.81 FEET; THENCE RUN SOUTH 88° 38' 18" EAST A DISTANCE OF 842.30 FEET TO THE EAST LINE OF SAID SECTION 23; THENCE RUN SOUTH 1° 52' 37" WEST ALONG SAID EAST LINE A DISTANCE OF 412.25 FEET TO THE POINT OF BEGINNING:

TOGETHER WITH A NON-EXCLUSIVE PERPETUAL EASEMENT FOR UTILTIES, INGRESS AND EGRESS OVER AND UPON THE FOLLOWING DESCRIBED PROPERTY;

A STRIP OF LAND 60.00 FEET IN WIDTH, 30 FEET TO THE RIGHT AND 30 FEET TO THE LEFT OF A LINE DEFINED AS FOLLOWS:

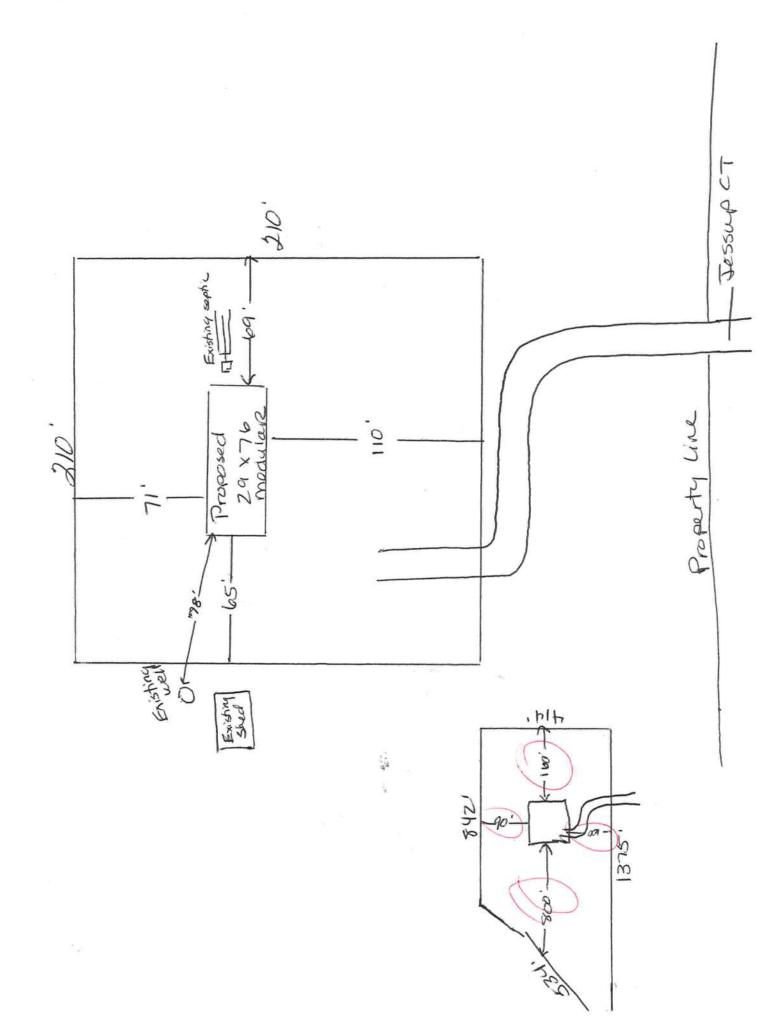
COMMENCE AT THE SOUTHWEST CORNER OF THE SOUTHEAST 1/4 OF SECTION 23, TOWNSHIP 3 SOUTH, RANGE 15 EAST AND RUN THENCE NORTH 2° 07' 12" EAST ALONG THE WEST LINE OF SAID SOUTHEAST 1/4, 40.00 FEET TO THE POINT OF BEGINNING OF SAID LINE AND RUN THENCE SOUTH 88° 38' 18" EAST, 1243.89 FEET; THENCE NORTH 62° 21' 40" EAST, 517.44 FEET; THENCE NORTH 27° 21' 40" EAST, 365.28 FEET; THENCE NORTH 2° 08' 20" WEST, 284.20 FEET TO THE POINT OF TERMINATION OF SAID LINE;

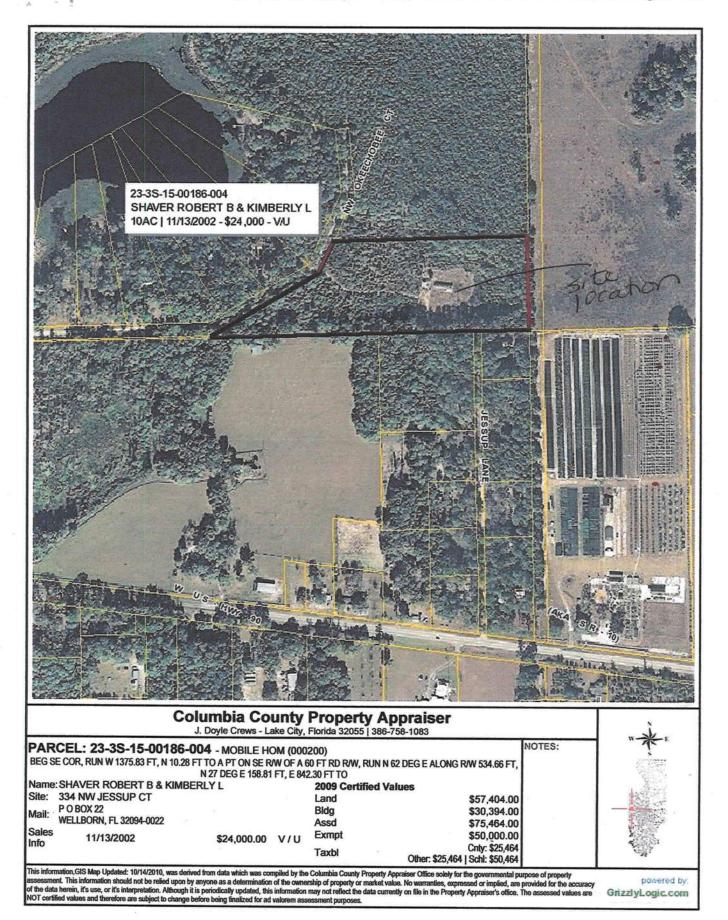
### AND

A STRIP OF LAND 60.00 FEET IN WIDTH, 30 FEET TO THE RIGHT AND 30 FEET TO THE LEFT OF A LINE DEFINED AS FOLLOWS:

COMMENCE AT THE SOUTHWEST CORNER OF THE SOUTHEAST 1/4 OF SECTION 23, TOWNSHIP 3 SOUTH, RANGE 15 EAST, AND RUN THENCE NORTH 2° 07' 12" EAST ALONG THE WEST LINE OF SAID SOUTHEAST 1/4, 40.00 FEET TO THE POINT OF BEGINNING OF SAID LINE AND RUN THENCE NORTH 88° 38' 18" WEST, 12.57 FEET; THENCE SOUTH 47° 10' 47" WEST, 527.73 FEET; THENCE SOUTH 16° 16' 09" WEST, 613.00 FEET TO THE CENTERLINE OF STATE ROAD NO. 10 (US HIGHWAY NO. 90) AND TO THE POINT OF TERMINATION OF SAID LINE.

File Number: 10-4144
Legal Description with Non Homestead





MAY-14-2010 10:46 From: OCEDLA LAND & TITLE 9042599602

To:3867522853

P.2/10

THIS IS filled out to TH DEA

OMS Control No. 2502-0913 (exp. 08/51/2011)

cotions.

6-18-10

### **Description of Materials**

U.S. Department of Housing and Urban Development Department of Voterans Affaira Farmers Home Administration

Public reported burden for this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. This agency may not collect this information, and you are not required to complete this form, unless it displays a currently valid Chill bonbot number.

The National Housing Act (12 USC 1763) authorizes insuring financial institutions against default losses on single family mortgages. HUD must evaluate the acceptability and value of properties to be insured. The information collected hore will be used to determine if proposed construction meets regulatory requirements and if the property is suitable for mortgage insurance. Response to this information collection is mendelory. No assurance of confidentiality is provided.

|    | Proposed Construction Under Construction No  | (To be inserted by HUD, VA or FmHA)  |
|----|--|--|
| ā  | lante and address of Mortgagor or Sponsor  | Name and address of Contractor or Builder Town Homes: LLC 133 SE NEWELL OR   |
| 1  | instructions  For additional information on how this form is to be submitted, number of capies, etc., see the instructions applicable to the HUD Application for Mortgage Insurance, VA Request for Determination of Resourable Value, or Finith Property Information and Apprelsal Report, as the case may be. Describe all materials and equipment to be used, whether or not shown on the drawings, by marking an X in each appropriate check-box and extering the information called for mast space. It space is madequate, enter "See misc." and describe under them 27 or on an attached shoot. The use of paint containing more than the percentage of lead by weight permitted by law is prohibilited. | 3. Work not specifically described or ahown will not be considered unless required, then the minimum societable will be assumed. Viork exceeding minimum requirements cannot be considered unless specifically described include no elternates, "or equal" phrases, or contradictory items. (Consideration of a request for acceptance of substitute materials or equipment in not thereby precluded.)  5. Include signatures required at the end of the form.  6. The construction strail be completed in compliance with the related drawing and specifications, as emended during processing. The specifications include this Description of Meterials and the applicable Minimum Property Standards. |
| 1, | Egaring soil avon  |  |
| 2. | Foundations Footings concrete mix  | Party foundation wall Plans material and reinforcing Sille material Window ereaways Footing drains from  |
|    | Material   |  |
|    | Assurance molimation   |  |

Fletain this recent for three years

3

Page 1 of 6

ref HUD Handbook 4145.1 & 4850.1 form HUD-92005 (10/84) VA Form 38-1652 and form FmHA 424-2 MAY-14-2010 10:46 From: DCEOLA LAND & TITLE 9042599602

To:3867522853

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| 5    | . Exterior Wells   |
|------|--|
|      | Wood frame wood grade, and species 2 × 6 548 # 2   |
|      | Sheathing OSB miokness 7/16" width 46" Osolid & spaced 16 1240.0. Odlegone   |
|      | Siding Georgia Pacific grade type virial also exposure testoning 16"/24"   |
|      | Shingles Cours Corning grade Class A type FIB size 12/36 exposure 5 taxoning 4 + 6   |
|      | Stucco thickness Loth weight B   |
|      | Macony veneer Sills Lintels Base Bashing   |
|      | Massens Camild O feed O street and well this way   |
|      | Backup material  |
|      | Door sills Base fleshing   |
|      | Interior surfacea dampproofing, costs at   |
|      | Additional information Georgia Pacific - variform vinus las siding, 35 thickness   |
|      | Existing mining material   |
|      | Gable wall construction (X) same as mein wats (1) other construction   |
| 6.   | Floor Praming  |
|      | Joists wood, grade, and species 2×10 549 ±2 other 16"0-C. bridging   |
|      | Concrete slab O basement floor O first floor O ground supported O self-supporting mix  |
|      | reinforcing  |
|      | Fill under slob material Mickness  |
|      | Additional Information   |
| 7.   | Subflooring (Describe underflooring for special floors under item 21)  |
| ិ    | Material grade and species 5/8" OSB T+G (P/32) size 4/28 type Physical   |
|      | 146 C Bred floor Comment on Comment of Comme |
|      | Late O first floor O second floor O smid   |
|      | and a state of the |
| 5.   | Finish Flooring (Wood only. Describe other finish flooring under Item 21)  |
|      | Location Rooms Grade Species Thickness Width Bidg Paper Finish   |
|      | First floor  |
|      | Second fleer   |
|      | Attito floor   sq. ft.   |
|      | Additional information   |
| g.   | Partition Framing  |
|      | Studs wood, grade, and species ZX4 SVP Stud size and spacing 16"01.  |
|      | Additional information   |
| 40   | Cailing Framing  |
| 400. | with mad and and and resident freshood Fallet  |
|      |  |
|      | Additional information produced by Universal Forest Products   |
| ₹₹.  | Reof Framing   |
|      | Raffers wood, grade, and species See Hem #10 Roof trusses (see data) grade and species   |
|      | Additional information   |
| 12.  | Roofing  |
|      | Sneathing wood, grade, and species   |
|      | Roofing DSB /II6 greate EXP / size 4xB type 7/16 OSB   |
|      | Underlay Single 15 its greater than 4/12 pitch" weight or thickness 15 size 12 tentering 12"   |
|      | Built-up rootingnumber of pilotsurfacing material  |
|      | Paubling material gravel stops   |
|      | Additional information   |
|      | # dable 15 16 less than + equal to 4/12  |
|      | and MIR II.  |

MAY-14-2010 10:46 From: OCEOLA LAND & TITLE 9042599602 To: 3867522853

P.4/10

| 18 Grettens and Davenses area  |  |  |  |
|--|--|--|--|
| 13. Gutters and Downspours   | result have been a set a writer  |  |  |
| Gutters material   |  |  |  |
| Downspouts material  | gage or weight   | shepe  | number   |
| Downspouls connected to Storm sew  | er Desnitusy sewer Odry-wei  | Sphash blocks material and all   | 29   |
| Adellional information   |  |  |  |
| 4. Lath and Planter  |  |  |  |
| Lath wells collings material   | weight or thickness_   | Pleater costs Se   | lah.   |
| Orywall walls ceilings material  |  |  | sh   |
| Joint tronsment  |  |  | wii  |
| 5. Decorating (Paint, wallpaper, etc.)   |  |  |  |
| THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW | inian Meterial and Application   |  |  |
| Kitchen  | - Annual Control of the Control of t | Ceding Finish Merenia  | and Application  |
| Bath   |  |  |  |
| Other  |  |  |  |
| "  |  | l  |  |
| Additional information   |  | ,  |  |
| 5. Interior Doors and Trim   |  |  |  |
| Doors type Hollow Care   |  | 11-11-11-1   | 1  |
| Drog trim none 2-1/2" [95/48   | material _   | Hardboord 1/8"   | thickness 1-3/4  |
| Door trim type Z-1/2" Casing ma  | lenal <u>(o panel movid</u> Base type  | meterial   | size   |
|  | tim_   |  |  |
| were femant oblite spirit inchiliated  |  |  |  |
| Additional information   |  |  |  |
|  |  |  |  |
| . Windows  |  |  |  |
| Windows type 5 Single hung mai   | Kinro  | u mark to a  | _,,  |
| Windows type & Single hung mal   | Kinro mote   | nes vinyl lowe se  | th thickness 2"  |
| Windows typo S single hung mel   | Acron marking     amounce Inco   | h  | th thickness _ 2"  |
| Glass grade mai  | orial amended type   | Paint her  | of flanking  |
| Glass grade mel Glass grade mel Tim type mel Weatherstripping appe   | orial amended, type  | Paint her  | number coats   |
| Windows type Single hung mel Glass grade mai Trim type mai Weatherstripping type Boreens aul (Shalf type olum  | orial galances, type   | Paint S  | number coats   |
| Glass grade mei Glass grade mai  Tim type mai  Weatherstripping type  Boreens aul  half type clus  Basement windows type   | orial galances, type   | Paint S  | number coats   |
| Windows type Single hung mel Glass grade mel Glass grade mel Glass grade mel Glass grade mel Weatherstripping appe  Boreens full windows type  Special windows   | orial galances, type   | Paint S  | number coats   |
| Windows type Single kung mel Glass grade   | orial garantee, type   | Paint S  | number coats   |
| Windows type Single hung mel Glass grade Trim type mat Weatherstripping type Basement windows type Special windows | erial granning granni | Paint Series screens, number St  | number coats   |
| Windows type Single hung mel Glass grade   | erial granning granni | Paint Soreen cloth material PUC Screens, number S  | Pumber costs  Pumber costs  Com such mumber  Fiberaless  Omn sash, mumber                                |
| Windows type Single hung mel Glass grade   | orial grane granes, type orial granes | Paint  | Pumber costs  Pumber costs  Triberaless  Triberaless  Triberaless  Triberaless  Triberaless              |
| Windows type Single hung mel Glass grade   | orial grane granes, type orial granes or france number number manerel thickney width STD thickney width thickney width   | Paint Someon cloth material PUC Someons, number Someons of Frame material 276  | humber coats humber coats from each, number Fiberale S from sash, number thickness                       |
| Windows type Single hung mel Glass grade   | Type width STD thickney width when we with the control   | Paint Street cloth material PUL Streets, number Streets 2" Frame material 2% Case 20 C | rumber conte   |
| Windows type Single hung mel Glass grade Trim type mat Weatherstripping appe  Boreena full Thair type olun Beatherstripping appe  Boreena windows type  Special windows  Additional information  Entrances and Exterior Detail Main entrance door material House Other entrance door material Head flashing  Screen doors thickness  | Type width STD thickney width width thickney width the width stop  | Paint  | rumber coats  rumber coats  tom each, rumber  Fiberglass  tom sash, rumber  thickness                    |
| Glass grade mel Glass grade mat Weathershipping appe Boreene   | Type width STD thickney width where the screen cloth material  | Paint  Sorem cloth material PUC  Screens, number Si  Strame material 2 × 6  Strame material 2 × 6  Storm doors thickness   | rumber coats  rumber coats  tom each, rumber  Fiberglass  tom sash, rumber  thickness                    |
| Glass grade mel Glass grade mai Glass grade  | Type width STD thickness width width thickness screen cloth material screen screen screen  | Paint  Sorem cloth material PUC  Screens, number Si  Strame material 2 × 6  Strame material 2 × 6  Storm doors thickness   | rumber coats  rumber coats  tom each, rumber  Fiberglass  tom sash, rumber  thickness                    |
| Glass grade mel Glass grade mai  | Type width STD thickney width width thickney width street width street width street width street width thickney | Paint  Sorem cloth material PUC  Screens, number Si  Strame material 2 × 6  Strame material 2 × 6  Storm doors thickness   | rumber contractions such assets mumber   |
| Glass grade mel Glass grade mai Weathershipping appe Boreens   | Type width STD thickney width width thickney width street width street width street width street width thickney | Paint  Sorem cloth material PUC  Screens, number Si  Strame material 2 × 6  Strame material 2 × 6  Storm doors thickness   | number coats tom sash, number  / Fiberalass tom sash, number  thickness thickness                        |
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| Glass grade  Glass grade  Tim type  Weatherstripping appe  Soreens  Sull Chair type  Basement windows type  Special windows  Additional information  Entrances and Exterior Detail  Main entrance door material  Head flashing  Screen doors thickness  Combination stom and screen doors thickness  Shutters  Thinged  The fixed Reilinge  Exterior millwork grade and species  Additional information  Uented soff  Cabinets and interior Detail  Kitchen cabinets, wall units material  | Type width STD thickney width width thickney width screen cloth material screen with screen with screen scr | Paint Screen cloth material Puc screens, number St screens, number St screens, number St screens St screen St scree | rumber coats  Thickness  Thickness  Thickness  Thickness   |
| Glass grade mel Glass grade mai Glass grade  | Type width STD thickney width width thickney width screen cloth material screen with screen with screen scr | Paint  Sorem cloth material PUL  Sorems, number  Sorems, numbe | rumber coats  tom sash, number  Fiberalass  omn sash, number  thickness  thickness  number  sash, number |
| Glass grade  Glass grade  Tim type   | Type width STD thickness width width thickness screen cloth material screen pair screen couliter top   | Paint  Soreans number  Soreans numbers  Soreans n | rumber coats  thickness  thickness  rumber  thickness  rumber  shelf width  ormica                       |
| Glass grade  Tim type  | Type width STD thickness width width thickness or soreen cloth material soreen with soreen counter top 3/4" Counter top 5/4"  | Paint Some some continuation of the some some some some some some some som   | rumber coats  thickness  thickness  rumber  thickness  rumber  shelf width  ormica                       |
| Glass grade  Tim type  | Type width STD thickness width screen cloth material screen counter top 3/4" Counter top 3/ | Paint Some some continuation of the some some some some some some some som   | rumber coats  thickness  thickness  rumber   |

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To: 3867522853

P.5-10

| 2. Stairs        |                  | *                   |             |                     |                       |              |                                   |                   |                   |  |              |
|------------------|------------------|---------------------|-------------|---------------------|-----------------------|--------------|-----------------------------------|-------------------|-------------------|--|--------------|
|                  |                  | Te                  | eds         | 1 6                 | GETE                  |              | Inga                              | V                 |                   | -                                      |              |
| 5                | itair .          | Matorial            | Thickness   | Material            | Thickness             | Matorial     | 6ize                              | Meterial Meterial |                   |  | Marters      |
| Baseme           | nt               |                     | -           |                     | 1                     | THE STREET   | UZE                               | PRINCIPALISM      | Size              | Motorial                               | Size         |
| Main             |                  |                     | L           | 1                   |                       |              | -                                 |                   |                   | _                                      |              |
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| Addition         | al Informat      |                     |             |                     |                       |              |                                   |                   |                   | _                                      |              |
| T                | Location         | o wanted            |             | - 00% 57%           | d in Certified        |              | iractory)                         | Threshold         | Watte             | lese                                   | Underliner   |
| 2                | _                | l'accel.            |             | name, Ogor, 6       | order, Sizea, Aaç<br> | PR. EIC      |                                   | Migraries         | Mater             | Res .                                  | Material     |
| 0                | Citchen          | Longok              |             |                     | •                     | _            |                                   |                   |                   |  |              |
|                  | 2EUI             | Congele             | industri    | 00                  |                       | _            |                                   |                   |                   |  |              |
|                  |                  | 3/4 PA              | indusion 7  | the Exp             | 1 4'28                | 17           |                                   |                   |                   |  |              |
|                  |                  |                     |             |                     |                       |              |                                   |                   |                   | -                                      | -            |
| 8                | Location         |                     | Mater       | tal Color, Bord     | er Cap Sizes, G       | lago, Elo    | - 1                               | Height            | /keigh<br>Outer T | E D                                    | dett in Gree |
| Wainscot         | leth             | \$4007 Kiles, 14.11 |             |                     |                       |              | -                                 |                   |                   | -                                      | (Prom Ploor  |
| 3                |                  |                     |             |                     |                       |              | -                                 |                   |                   |  |              |
|                  | . 1              |                     |             |                     |                       |              | _                                 |                   |                   | -                                      |              |
| Additional       | Informatic       | Del                 |             |                     |                       |              |                                   |                   |                   |  |              |
| Sink<br>Lavatory |                  |                     |             | Republi             | Make<br>c<br>on Brass | LM BO        | Pa Portug Idea<br>19867<br>130 NK | mnosilion No.     | 30                |  | SS Color     |
| Water clos       | et               |                     |             | W.E.                |                       | Brig         | AS NE                             |                   | +                 |  | W            |
| Bathtub          |                  |                     |             | Bather              | aft                   | 1            | ,                                 |                   | +                 | }                                      | W            |
| Stall show       |                  |                     |             | . 11                |                       | 750          | 3                                 | •                 |                   | -                                      | w            |
| baundry in       |                  | -                   | -           | - 11                |                       | 4802         |                                   |                   | 1 -               |  | W            |
| Statt S          |                  |                     |             | "                   |                       | -            |                                   |                   |                   | +                                      | 74           |
| Stail St         |                  |                     |             | "                   |                       | 5401         |                                   |                   |                   |  | W            |
|                  |                  | 1 1                 |             |                     | -                     | 6203         | 5                                 | -                 |                   | _11                                    | N            |
| Bathroom a       | eccessorie       | s Rece              | oketam bese |                     | _ nun                 | ber          | Па                                | tached mater      |                   |  |              |
|                  |                  | Door _              | Shower pas  |                     |                       |              | and the second                    | id describe indiv |                   | _ number                               |              |
| Astel anbb       | y O pu           | ble O               | mmunity sys | atom C in           | dividual (priva       | le) system"  |                                   | and specificat    | one according to  | nemeralper c                           | ts )         |
| Sewage dia       | possi (          | public [            | Manumaco (  | pistem              | ) individual (p       | riente) ever | era.                              |                   |                   | ************************************** |              |
| louse drain      | (loside)         | cast from           | O the (     | Somer               | 3". PVC               |              |                                   |                   | _                 |  |              |
|                  |                  |                     |             | er woins (          | other 1/2             | range        | ganer (ontak                      | te) O cest is     | OII OIII          | Oother                                 |              |
| )amestic w       | tler heater      | type <u>Elec</u>    | fric        | small (S            | other 12              |              |                                   |                   | Sill cocks,       | number                                 | -            |
| iorage tani      |                  | Alac Carolina       | -5-         | uside at            | 90.000000-W           | -            |                                   | heating capac     | lty               | gp                                     | h. 100° rise |
|                  | ed and an inches |                     | 5:          | _                   | 08                    | packy 52     | gallor gallor                     | 18                |                   |  | 6.50         |
| COSTON AND       | O BIRLLY         | company (           | Ned ber 8   | as Ook              |                       |              |                                   | Gas piping        | Coolin            | a Mbe                                  | me haadee    |
| oneng draft      | TS CONTRACT      | O ot be             | torns mic   | O sankan<br>dischar | sever O               | dry well     | Sump pun                          | rp make and n     | nodel             | - I                                    | nocung       |
| ddidonal im      | lamatio-         |                     |             |                     |                       |              |                                   |                   | -                 |  |              |
|                  | Jananon          |                     |             |                     |                       |              |                                   |                   |                   |  |              |
|                  |                  |                     |             |                     |                       |              |                                   |                   |                   |  |              |
|                  |                  |                     |             |                     |                       |              |                                   |                   |                   |  |              |
|                  | _                |                     | ,           |                     |                       | 22           | d tum ta                          |                   |                   |  |              |

MAY-14-2010 10:47 From:OCEDLA LAND & TITLE 9042599602

To:3867522853

P.6/10

| Warm air O Gravity O Forced Type of system Ceutral  Duct material supply Flex-duct return Insulation   | Blui       | capacity                  | Bia Bia       |
|--|------------|---------------------------|---------------|
| Radiators   Garwectare   Beseaboard radiation   Make and model   Radiator   Flator   Stor   Wall   Coeffing   Panal cell metertal  | Blui       | capacity                  | Bia Bia       |
| Circulator   Return purep Make and model   County    Boiler make and model   County    Additional Information   County    Duct material supply   Lex - duct   return   Insulation    Furnace: make and model   Input   Insulation    Duct material supply   Lex - duct   return   Insulation    Furnace: make and model   Input   Input    Additional Information   County    Make, model   Gas   Repet ges   Ceuty    Additional information    Plate   Coal   Oal   Gas   Repet ges   Ceuty    Additional information    Plate   Coal   Oal   Gas   Repet ges   Ceuty    Additional information    Print equipment furnished apparately   Gas burner, conversion type   Stoker hopper feed    Obturner   Opressure atomizing   vaportizing    Make and model   Information    Blectric heating system type   Input   wetter    Additional information    Blectric heating system gype   Input   wetter    Additional information    Blectric heating system gype   Input    Idichen confacus fan, make and model   Ventime   Plate   Plate    Other heating vanitating, or cooling equipment   Ventime   Opiner   Opiner   Colored   Chimes   Ch | Blui       | capacity                  | Bia Bia       |
| Circuitator   Return pump Make and model   Curpus  | Bhu        | capacity                  | eside air im  |
| Shake make and model  Additional Information  Furnace: ranke and model  Additional Information  Open baster  Spean baster  Spean baster  Store furnace  Make, model  Additional Information  Oottools make and typen  Additional Information  Controls make and typen  Additional Information  Firing equipment furnished apparately  Gee burner, conversion type  Stoker hopper feed  Of burner  Opensure attributed apparately  Gee burner, conversion type  Stoker hopper feed  Of burner  Opensure attributed apparately  Additional Information  Electric heating system type  Other heating vanitating, or cooling equipment Ventine V2270-75 To Conditional Information  Electric Viring  Service Opensure of underground Panel Of too box Opensure make Information  Electric Viring  Service Opensure of underground Panel Of too box Opensure make Information  Electric Viring  Service Opensure of underground Panel Of too box Opensure make Information  Electric Viring  Service Opensure of underground Panel Of too box Opensure make Information  Electric Viring  Deposit outets Information  Electric Panel Opensure Information  Electric Viring  Service Opensure Information  Electric Viring Information  Electric Viring Information  Electric Viring Information Opensure Information  Electric Viring Information Information  Electric Viring Information Opensure Information  Electric Viring Information Information Information  Electric Information Information Information  Electric Information Inform | Blui Blui  | th. net rating Och output | eside air im  |
| Warm air Gravity Discreed Type of system   | Blui Blui  | h output                  | itside air Im |
| Furnace; make and model  Additional Information  Ospens toater of floor furnace wall heater input flow, model flow and types flow and types flow and types flow for flow flow flow flow flow flow flow flow  | Btul       | h output                  |               |
| Furnace; make and model  Additional Information  Ospens toater of floor furnace wall heater input flow, model flow and types flow and types flow and types flow for flow flow flow flow flow flow flow flow  | Btul       | h output                  |               |
| Additional information    Speak traster   Stor furnece   wall heater input   Stor output   | Btyl       | h output                  |               |
| Speak bysits   | Styl       | ih. number unlis _        |               |
| Additional Information  Controls make and types  Additional Information  Finite Coal oil oil ogas oil pet gas oilectric other  Additional Information  Fining equipment furnished separately of Gae burner, conversion type of Stoker hopper feed  Oil burner of pressure atomizing of vaporizing  Make and model  Control  Additional Information  Electric heating system type   | Shin feed  |                           |               |
| Additional Information  Fixing equipment furnished apparately  | O bin feed | totage capacity           |               |
| Additional information  Fuel: Cost O all O gas O Bq pet gas O electric O other   | O bin feed | bitos cepedily            |               |
| Additional information  Fuel: Cost O all O gas O Bq pet gas O electric O other   | O bin feed | io/Ago capadily           |               |
| Firing equipment furnished asparatoly  | O bin feed | totage capadily           |               |
| Firing equipment furnished asparatoly  | O bin feed | orage capadity            |               |
| Firing equipment furnished asparatoly  | O bin feed | orage capadily            |               |
| Make and model  Control  Additional Information  Electric heating system type  |            |                           |               |
| Additional Information  Electric heating system type   | @ vol      |                           |               |
| Additional Information  Vanillating equipment  attic fan, make and model   | @ vol      |                           |               |
| Ventilating equipment  | @ vol      |                           |               |
| Ventilating equipment  | @ vol      |                           |               |
| Ventilating equipment  |            | its output                | Rhd           |
| Dither heating vanillating, or occling equipment Ventine V2270-75 75 650 Additional information  Sectific Wiring Conduit Command Cable Conduit |            |                           |               |
| Other heating vanillating, or occiling equipment   Ventiling   V2270-75   75 CSn Additional information  Electric Wiring   Overhead   Underground   Panel   Other   Other   Other  |            |                           | 1.75          |
| Other heating vanillating, or occiling equipment   Ventiling   V2270-75   75 CSn Additional information  Electric Wiring   Overhead   Underground   Panel   Other   Other   Other  | iOO cfm    | capacity                  | Gin.          |
| Additional Information  Electric Wiring  Borvice O overhead O underground Panel O fuse box O circuit-breaker make  Wring O conduit O armoned cable O nonmetallic cable O inch and tube O other  pociel outlets   | p-         |                           |               |
| Service Overhead Ounderground Panel Ofuse box Ocircuit-breaker make  Wring Ocondult Ournamed cable Ononmetallic cable of brook and tube Oother  pedal outlets I range I water heater I other  Doorbell Othines Posts-button locations  |            |                           |               |
| passes outlets   |            |                           |               |
| passes outlets   | ***        |                           |               |
| Doorbell Chimes Post-button tocations  | AM         | #P'8 No.                  | circuits      |
| distribution   |            |                           |               |
| diffional information  |            |                           |               |
| ting Flatures  |            |                           |               |
| ning runures   |            |                           |               |
|  |            |                           |               |
| Total allowance for fixtures, typical installation, 9  |            |                           |               |
| have mestangers  |            | -                         |               |
| ditional information   |            |                           |               |
|  |            |                           |               |

MAY-14-2010 10:47 From: DCEDLA LAND & TITLE 9042599602

To:3867522853

P.7/10

| . Insulation                   | *  |                                 |  |   |  |
|--------------------------------|--|---------------------------------|--|---|--|
| Location                       | Thiokeesa  |                                 | Mate   | riel. Typa, and Method of Installation  | Vagor Barrier  |
| Roof                           | Bel"   | 05 Gree                         | as these l   | Surveast ) Light Density Cellule  |  |
| Wall                           | 5-1/2"   |                                 | Standard   | Batts   | 255  |
| Floor                          | 3-1/2"   | R-11 3                          | Standard   | Relled  | world pak  |
|                                |  |                                 |  | · · · · · · · · · · · · · · · · · · ·   |  |
| Miscellene<br>where the s      | pace provided  | eny main dwel<br>was inedequate | ling materials, an<br>a. Always reference  | ipment, or construction hems not shown elecutions<br>to by hem number to correspond to numbering used     | ; or use to provide additional information on this form.)                      |
| Hardware                       | (make, materia                                       | i, and firish.)                 |  |   |  |
| ehhistoria c                   | ulpment (State<br>HA standards.)<br>I jaw from bes   | ne east (Besticie 2             | uke, model and qui<br>soms which, by est   | unity, include only equipment and appliances which<br>ablished custom, are supplied by occupent and remov | are acceptable by local law, custom a<br>sed when he vacates premises or chatf |
| Porches                        |  |                                 |  |   |  |
| Terraces                       |  |                                 |  |   |  |
| Garages                        |  |                                 |  | ě   |  |
|                                |  |                                 |  |   |  |
| Walks and I                    | 44.6.664.000   |                                 | 5  |   |  |
| Driveway wi                    |  | base meterie                    |  | thickness surfacing material  | thickness  |
|                                |  | material                        | The second secon | ciness Service walk width ma  | thickness  |
| Steps materi                   | ial  |                                 | treads   | - risere Cheek walls  |  |
| (Specify all q                 | ė improvenon<br>stisilor oneitė ir<br>accessory stru | aprovements no                  | ot described elsev   | mera, including Items such as ununual grading, dea  | inugė structures, retaining walls, tenca                                       |
| Landscaping                    | g Planting, on                                       | o Finish Grad                   | ing  |   |  |
| Topsoil                        | thick  | from yard                       |  | rear yard to feet bet   | and main building  |
|                                |  | eprigged)                       |  |   | rear yard  |
|                                |  |                                 | es O sprimps   | follows:  |  |
|                                | ide Irees decid                                      |                                 | cellper  | Evergreen trees   | toB&B  |
| 2211                           | v Gowaring tree                                      |                                 | t  |   | to 8&8   |
|                                | p Browing spin                                       | West Company and Comment        |  | Vines, 2-year   |  |
|                                | -čionječ aplitp<br>smu-Sionnič a                     | hrubs deciduou                  |  | Other   |  |
|                                |  |                                 |  |   |  |
| dentification                  | —This exhibit s                                      | hall be identifie               | d by the algnature   | of the builder, us sponsor, and/or the proposed mor   | gager if the latter is known at the down                                       |
| f application.<br>(mm(dd/yyyy) |  |                                 |  | Miture  | Andre or mer commerce de ned felbig  |
|                                |  |                                 |  | 535531.35)  |  |
|                                |  |                                 | Clonature  |   |  |
|                                |  |                                 | Signature  |   |  |



To:

Whom It May Concern

From:

Angela Towns

Date:

October 21, 2010

Subject:

Shaver serial MO1085

This is a 3 bedroom home with an office. The office on the following print was mistakenly labeled Bedroom #4.

I have also included the Heating and Cooling Application which designates floor area of 1994.56 square feet and true outside perimeter of 198 square feet.

Please feel free to contact me with any questions

### **APPLICATION ENGINEERING** FOR HEATING AND COOLING

TOWNHOMES, LLC PO Box 1059 Lake City, FL 32056

Manufacturer's Model #:

2940-1075

HVAC System Type: OVERHEAD GRAD FLEX FOR UPFLOW (SPLIT A/C)

Prepared By LaSalle Air Systems 9/16/2010 (Method & Output C 2008)

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11.95 %

15.05 %

2961 Btuh

0 cfm

Celculations on this page are based on design parameters set forth in ASHRAE and ACCA Manuals J and D. Design calculations are based on ACTUAL orientation. Room loads may vary based on actual conditions.

DOOR1:

DOOR2:

Altitude:

0.350

0.350

15 ft

| ENTIRE HOUSE V  | ALUES - DESI                             | GN ZONE: FL-I                                      | DCA, South | GRI   | EEN ORIEN            | TATION                     |  |
|---|--|--|------------|---|----------------------|----------------------------|--|
| COOLING LOAD:   | 38,716 Bluh bas                          | ed on outside temp of                              | 96 ° F(    | 35 C) with inside temp red                              |                      |                            |  |
| HEATING LOAD:   | 28,308 Bluh base                         | ed on outside temp of                              | 34 ° F(    | 1 C) with inside temp raise                             | d to 70 °            | F (21 C)                   |  |
| GRAINS DIFFERENCE:                                      | 50                                       | outside wet builb                                  |            | outside RH:   | 79.7 %               | r(210)                     |  |
| CONSTRUCTION  | DETAILS & U F                            | ACTORS:  | (11-11-22) |   |                      |                            |  |
| TOTAL FLOOR AREA:<br>LOW CEILING HEIGHT:                | 1994.56 s.f.<br>96 in.                   | TRUE OUTSIDE<br>HIGH CEILING H                     |            | 198.00 ft<br>96 in.                                     |                      |                            |  |
| NET WALL AREA:<br>TOTAL SIG window<br>TOTAL S.G.D.      | 1303.40 s.f.<br>238.38 s.f.<br>0.00 s.f. | ROOF: 0.044<br>WALLS: 0.080<br>FLOOR: 0.073        |            | FLOOR DUCTS (U):<br>ATTIC DUCTS (U):<br>EXT. DUCTS (U): | 0<br>0.157           |                            |  |
| TOTAL Glass Block<br>TOTAL Skylite<br>TOTAL DOOR1 AREA: | 0.00 s.f.<br>0.00 s.f.<br>42.22 s.f.     | Std winds 1,080<br>S.G.D. 0.510<br>Glass Bic 0.790 |            | ATTIC DUCT AREA:<br>EXT. DUCT AREA:<br>PEOPLE:          | 0.167<br>257.28<br>0 | s.f exposed<br>s.f exposed |  |
| TOTAL DOOR2 AREA:                                       | 0,00 a.f.                                | Skylile 0.790                                      |            | FIREPLACES:   | 5<br>1               |                            |  |

DUCT GAIN:

DUCT LOSS:

SUMMER INFILTR:

WINTER INFILTR:

### **ROOM BY ROOM VALUES:**

WINDOW % OF FLOOR

WINDOW % OF WALL

LATENT GAIN:

Mech. Ventilation;

947.5 FPM, max velocity in trunk#: 2

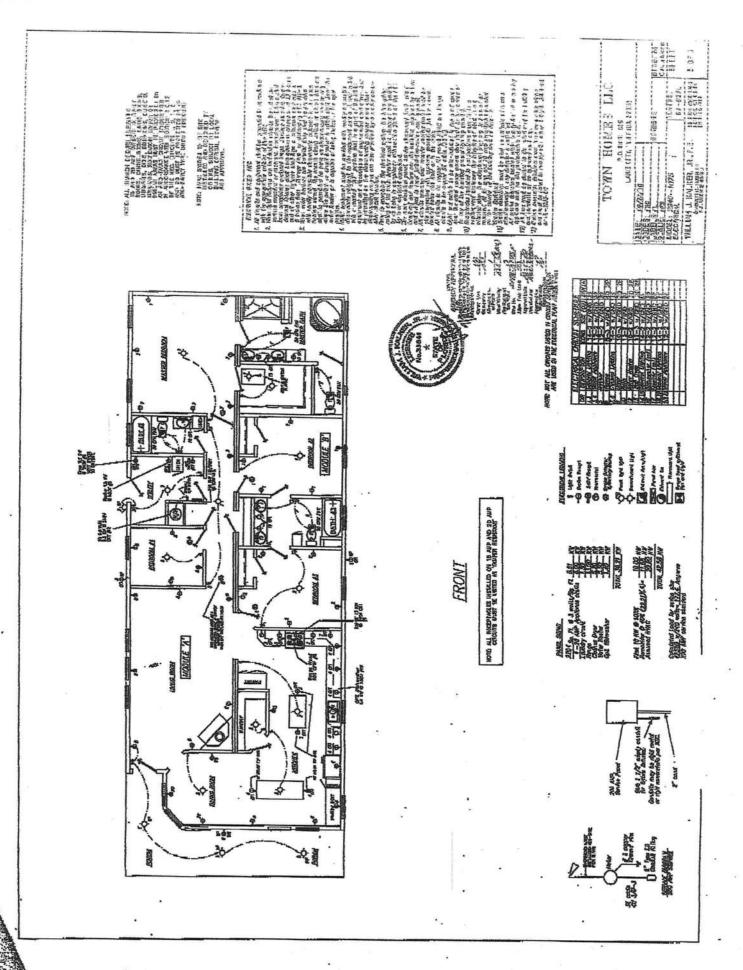
3584 Bluh

2414 Btuh

53.3 cfm

106.6 cim

|             | Dominion and bear of an                              |                  |       |     |                        |   |                           |                |        | ody ii udikin. Z   |
|-------------|--|------------------|-------|-----|------------------------|---|---------------------------|----------------|--------|--|
|             | Requirements based on a<br>without incorporating duc | friction lesses. | ads   |     | Cooling /<br>Values fo |   | Heating Air<br>Values for | 38             | 10 KW  | Marinum 4/0  |
|             | HEATING  | COOLING          | CFM   |     | 3.5                    | ton unit                                |                           | Gas/Oil        | Elec   | Maximum A/C capacity<br>Calibrated Blower Test   |
| ROOM NAME   |  | GAIN (Btu)       | DIST  |     | CFM                    | Blub                                    | CFM                       | Bluh           | Bluh   | Coldinate (Coldinate Coldinate Coldi |
| Living Room | 4,952  | 7.280            | 243   |     | 258                    | 7,321                                   | 232                       | 5,695          |        | Bluh   |
| Dining Rm   | 2,630  | 4,220            | 145   | 500 | 184                    | 4,857                                   | 148                       |                | 5,994  | 11,113   |
| Morning Rm  | 3,123  | 3,627            | 125   | 107 | 163                    | 4,632                                   |                           | 3,622          | 3,813  | 8,488  |
| Kitchen     | 2,420  | 2,968            | 102   | -   |                        | 100000000000000000000000000000000000000 | 147                       | 3,603          | 3,792  | 6,428  |
| Bedroom #3  | 1,883  | 2,788            | 98    |     | 115                    | 3,256                                   | 103                       | 2,533          | 2,686  | 4,514  |
| Beth #3     | 990  |                  | 0.000 | •   | 101                    | 2,872                                   | 91                        | 2,234          | 2,351  | 4,455  |
| Bedroom #2  |  | 1,144            | 39    |     | 43                     | 1,234                                   | 39                        | 980            | 1,010  | 1,850  |
| WIG         | 1,888  | 2,820            | 98    | 7.5 | 119                    | 3,387                                   | 107                       | 2,635          | 2,773  | 5,138  |
| M. Bath     | 757  | 836              | 28    | *:  | 41                     | 1,155                                   | 37                        | 899            | 948    | 1,592  |
|             | 2,581  | 3,573            | 114   |     | 117                    | 3,315                                   | 105                       | 2,579          | 2,714  |  |
| M. Bedroom  | 3,378  | 4,848            | 168   |     | 172                    | 4,874                                   | 155                       | 3,791          | 3,991  | 4,923  |
| Bath#2      | 835  | 977              | 34    |     | 43                     | 1,232                                   | 39                        | and the second |        | 6,836  |
| Utility     | 1,376  | 1,280            | 46    |     | 51                     | 1,444                                   | 100                       | 958            | 1,009  | 1,865  |
| Bedroom #4  | 1,516  | 2,357            | 85    |     |                        |   | 46                        | 1,123          | 1.182  | 2,207  |
|             |  |                  | - **  | •   | 80                     | 2,273                                   | 72                        | 1,768          | 1,861  | 3,457  |
| TOTALS      | 28,308   | 38,716           | 1,325 | •   | 4 407                  | *****                                   |                           |                |        | ***************************************  |
|             |  | ,- 10            | 1,020 |     | 1,487                  | 41,853                                  | 1,321                     | 32,400         | 34,101 | 60,846   |





## OCCUPANCY

### **COLUMBIA COUNTY, FLORIDA**

# partment of Building and Zoning Inspection

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

Parcel Number 23-3S-15-00186-004 Building permit No. 000028971

Fire: 0.00

Permit Holder C. SCOTT COLLINS

Use Classification MODULAR/UTILITY

Owner of Building ROBERT & KIM SHAVER

Waste: 0.00

waste. 0.00

Total: 0.00

Location: 334 NW JESSUP CT. , LAKE CITY, FL 32055

Date: 12/17/2010

Hoy Cun

**Building Inspector** 

POST IN A CONSPICUOUS PLACE (Business Places Only)

### SUBCONTRACTOR VERIFICATION FORM

| APPLICATION NUMBER | 10/0-46 | CONTRACTOR Christopher Scott Collins PHONE | 386.755.9792 |
|--------------------|---------|--|--------------|
|                    |         |  |              |

THIS FORM MUST BE SUBMITTED PRIOR TO THE ISSUANCE OF A PERMIT

In Columbia County one permit will cover all trades doing work at the permitted site. It is <u>REQUIRED</u> that we have records of the subcontractors who actually did the trade specific work under the permit. Per Florida Statute 440 and Ordinance 89-6, a contractor shall require all subcontractors to provide evidence of workers' compensation or exemption, general liability insurance and a valid Certificate of Competency license in Columbia County.

Any changes, the permitted contractor is responsible for the corrected form being submitted to this office prior to the start of that subcontractor beginning any work. Violations will result in stop work orders and/or fines.

| ELECTRICAL                | Print Name Robert Shaver<br>License #: Owner - 352 | Signature 7 13 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
|---------------------------|--|--|
| ME MECHANICA              |  | Signature Phone #: 38 (~755-9792                   |
| PLUMBING/<br>GAS          | Print Name Robert Shaver<br>License #: Owner       | Signature  |
| ROOFING                   | Print NameLicense #:                               | SignaturePhone #:                                  |
| SHEET METAL               | Print Name   | Signature Phone #:                                 |
| FIRE SYSTEM/<br>SPRINKLER | Print Name   | Signature<br>Phone #:                              |
| SOLAR                     | Print Name License #:                              | SignaturePhone #:                                  |

| Specialty License  | License Number | Sub-Contractors Printed Name | Sub-Contractors Signature |
|--------------------|----------------|------------------------------|---------------------------|
| MASON              |                |                              |                           |
| CONCRETE FINISHER  |                |                              |                           |
| FRAMING            |                |                              |                           |
| INSULATION         |                | 1 ( )                        |                           |
| STUCCO             |                |                              |                           |
| DRYWALL            |                |                              |                           |
| PLASTER            |                |                              |                           |
| CABINET INSTALLER  |                |                              |                           |
| PAINTING           |                |                              |                           |
| ACOUSTICAL CEILING |                | /                            |                           |
| GLASS              |                |                              |                           |
| CERAMIC TILE       |                |                              |                           |
| FLOOR COVERING     |                |                              |                           |
| ALUM/VINYL SIDING  |                |                              |                           |
| GARAGE DOOR        |                |                              |                           |
| METAL BLDG ERECTOR |                |                              |                           |

F. S. 440.103 Building permits; identification of minimum premium policy.—Every employer shall, as a condition to applying for and receiving a building permit, show proof and certify to the permit issuer that it has secured compensation for its employees under this chapter as provided in ss. 440.10 and 440.38, and shall be presented each time the employer applies for a building permit.

Contractor Forms: Subcontractor form: 6/09