	ty Building Permit	PERMIT
This Permit Expires One APPLICANT JOANNE WHITEHEAD	e Year From the Date of Issue PHONE 386.755.447	000025310
ADDRESS 239 SE LOXLEY GLEN	LAKE CITY	FL 32024
OWNER KIMBERLY BENNETT (M.H)	PHONE 386.288.305	
ADDRESS 1101 SW WATSON STREET	FT. WHITE	FL 32038
CONTRACTOR DALE HOUSTON	PHONE 386.752.781	
	EET AND IT'S 1 MILE ON THE LEFT.	—
TYPE DEVELOPMENT M/H/UTILITY	ESTIMATED COST OF CONSTRUCTION	N 0.00
HEATED FLOOR AREA TOTAL	AREA HEIGHT	STORIES
FOUNDATION WALLS	ROOF PITCH	FLOOR
LAND USE & ZONING A-3	MAX. HEIGHT	
Minimum Set Back Requirments: STREET-FRONT 30	0.00 REAR 25.00	SIDE _25.00
NO. EX.D.U. 0 FLOOD ZONE X	DEVELOPMENT PERMIT NO.	
PARCEL ID 26-5S-16-03717-126 SUBDIV	ISION BIG OAKS UNRC.	
LOT 26 BLOCK PHASE UNIT	TOTAL ACRES	2.50
IH0000040	11.	11 tIn
Culvert Permit No. Culvert Waiver Contractor's License	Number Applicant/Own	er/Contractor
EXISTING 05-1164-E CFS	JTH	N
Driveway Connection Septic Tank Number LU & 2	Zoning checked by Approved for Issue	nce New Resident
COMMENTS: SPECIAL FAMILY LOT. SECTION 14.9. ONE FO	OOT ABOVE ROAD.	
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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.

The Issuance of this Permit Does Not Waive Compliance by Permittee with Deed Restrictions.



This Instrument Prepared By: Michael H. Harrell Abstract & Title Services, Inc. 283 NW Cole Terrace Lake City, Florida 32055

NOTICE OF COMMENCEMENT

TO WHOM IT MAY CONCERN:

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

- 1. Description of Property: See Exhibit "A" attached hereto and by this reference made a part thereof
- General Description of Improvement: Construction of Dwelling 2.
- 3. Owner Information:
 - a. Name and Address: Kimberly L. Bennett, 1101 SW Watson Street, Ft. White, Fl 32038
 - 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: Royals Mobile Homes Sales & Services, Inc., 4068 West, US Hwy 90, Lake City, Fl 32055.
- 5. Surety:

a. Name and Address: N/A

- b. Amount of Bond: N/A
- 6. LENDER: First Federal Savings Bank of Florida 4705 West US Highway 90 PO Box 2029 Lake City, FL 32056
- 7. Persons within the State of Florida designated by Owner upon whom notices of other documents may be served as provided in Section 713.13(1)(a)7., Florida Statutes: NONE
- 8. In addition to himself, Owner designates PAULA HACKER, of FIRST FEDERAL SAVINGS BANK OF FLORIDA at 4705 WEST US HIGHWAY 90 / PO BOX 2029, LAKE CITY, FL 32056, to receive a copy of the Lienor's Notice as provided in Section 713.13(1)(b) Florida Statutes.
- 8. Expiration date of Notice of Commencement (the expiration date is 1 year from the date of recording unless a different date is specified).

*Owner is used for singular or plural as context requires.

Signed, sealed and delivered in the presence:

NESS

<u>Augult J. Sund</u> Kimberly / Bennett

STATE OF FLORIDA COUNTY OF COLUMBIA

Before me, personally appeared Kimberly L. Bennett, a single person, to me known to be the person(s) described in and who executed the foregoing instrument, and they acknowledged to and before me that they executed said instrument for the purpose therein expressed.

Witness my hand and official	seal this 20th day of November, 2006.
(SEAL)	Tappe
	NOTARY PUBLIC



My Commission Expires:

Exhibit "A"

Parcel B

Commence at the NW Corner of Section 26, Township 5 South, Range 16 East, Columbia County, Florida and run thence S 00°25'48" E, 1986.42 feet to the point of beginning; thence N 89°44'50" E, 600.38 feet; thence N 00°25'48" W, 181.30 feet; thence S 89°44'50" W, 600.38 feet; thence S 00°25'48" E, 181.30 feet to the point of beginning.

Subject to and together with an Easement for Ingress and Egress over and across the following:

Said Easement lies 30 feet to the right of the following described line;

Commence at the NW Corner of Section 26, Township 5 South, Range 16 East, Columbia County, Florida and run thence S 00°25'48" E, 1805.12 feet; thence N 89°44'50" E, 600.38 feet to the point of beginning of said line; thence S 00°25'48" E, 361.20 feet to the point of termination of said line.

However, the grantors, Russell W. Whitehead, Sr. and his wife, Joanne M. Whitehead and Kimberly L. Bennett reserve to themselves, their successors and/or assigns, an Easement for Ingress and Egress over and across the East 30 feet of the above described property.

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Plumbing Plumbing Connect all sewer drains to an existing sewer tap or septic tank. Pg. V //A Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg. V/A	Electrical Electrical conductors between multi-wide units, but not to the main power source. This includes the bonding wire between multi-wide units. Ba	ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER Installer Name Date Tested	Note: A state approved lateral arm system is being used and 4 ft. anchors are allowed at the sidewall locations. I understand 5 ft anchors are required at all centerline tie points where the torque test reading is 275 or less and where the mobile home manufacturer may requires anchors with 4000 to helding capacity. Installer's initials	TORQUE PROBE TEST The results of the torque probe test is inch pounds or check here if you are declaring 5' anchors without testing . A test showing 275 inch pounds or less will require 4 foot anchors.	3. Using 500 lb. increments, take the lowest reading and round down to that increment. XXXXXXX	POCKET PENETROMETER TESTING METHOD Test the perimeter of the home at 6 locations. Take the reading at the depth of the footer.	POCKET PENETROMETER TEST The pocket penetrometer tests are rounded down to or check here to declare 1000 lb. soil without testing. X X
Installer verifies all information given with this permit worksheet is accurate and true based on the <u>manufacturer's installation instructions and or Rule 15C-1 & 2</u> Installer Signature		Miscellaneous Skirting to be installed Yes Dryer vent installed outside of skirting. No Dryer vent installed outside of skirting. WA Range downflow vent installed outside of skirting. Yes Drain fines supported at 4 foot intervals. Yes Electrical crossovers protected. Yes	Weatherproofing The bottomboard will be repaired and/or taped. (Pg. US) Siding on units is installed to manufacturer's specifications. (Pg. US) Fireplace chimney installed so as not to allow intrusion of rain water. (Yes)	Type gasket Further Installed: Pg. 3 { Installed: Between Floors real Between Walls Between Walls real Bottom of ridgebeam bes	I understand a property installed gasket is a requirement of all new and used homes and that condensation, mold, meldew and buckled marriage walls are a result of a poorty installed or no gasket being installed. I understand a strip of tape will not serve as a gasket.	meta	and organic material removed drainage: Natural Swale Festening

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Piers 10 pr side - C bolc		marriage wall pits within Z of end of home per Rule 1/C		Vpical pier spacing lateral Show locations of Longitudinal and Lateral Systems longitudinal (use dark lines to show these locations)	t understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in.	Manufacturer 40.4 Length x width 60.23 NOTE: if home is a single wide fill out one half of the blocking plan if home is a triple or quad wide sketch in remainder of home	Address of home
TIEDOWN COMPONENTS within 2' of end of bome spaced at 5' 4" oc Longitudinal Stabilizing Device (LSD) OTHER TIES Manufacturer Number Manufacturer Sidewall Longitudinal Stabilizing Device w/ Lateral Arms Sidewall Manufacturer Number Manufacturer Sidewall LOUG CUL NUCJU (v)	List all marriage wall openings greater than 4 foot 26 × 26 676 and their pier pad sizes below. Anchors Anchors Opening Pier pad size 4 ft 5 ft FRAME TIES FRAME TIES	Other pier pad sizes16 x 22.5300(required by the mfg.) 17×22 374 Image: Draw the approximate locations of marriage $13 1/4 \times 26 1/4$ 348 wall openings 4 foot or greater.Use this $17 3/16 \times 25 3/16$ 441 symbol to show the piers. $17 3/16 \times 25 1/2$ 476	$\frac{1}{12e} \frac{2}{\sqrt{6}} \frac{3}{\sqrt{3}} \frac{3}{\sqrt{3}} \frac{16 \times 16}{16 \times 18} \frac{16 \times 18}{185 \times 18.5}$	(sq in) (200) (342) (400) (104) 0 psf 3' 4' 5' 6' 7' 0 psf 6' 7' 8' 8' 8' 0 psf 6' 7' 8' 8' 8' 0 psf 6' 7' 8' 8' 8' 0 psf 6' 8' 8' 8' 8' 0 psf 6' 8' 8' 8' 8'	SPACING TABLE FOR USED HOMES 5" 18 1/2" x 18 1/2" 20" x 20" 22" x 22" 24" X 24" 2	Single wide U Wind Zone II W Wind Zone III Double wide U Installation Decal # 26728 Triple/Quad Serial #	New Home I Used Home I Home installed to the Manufacturer's Installation Manual I I I I I I I I I I I I I I I I I I I

page 1 of 2

Once you know the soil bearing capaciaty at the site you have selected for your home, use this chart determine the size of footing that will be needed. Refer to pier design load charts to obtain pier spacing, location and pier load applicable to your application.

58-2140

Pier Load	Minimum Footing Size
_(LBS)	Allowable Soil Bearing Capacity
500	16"X10"X4" 1500 PSF 2000 PSF 2500 PSF 3000 PSF 3500 PSF 4000 PSF
1000 1500	16"X16"X4"
2000 2500 3000	18"X18"X4" 16"X16"X4" 16"X16"X4" 16"X16"X4" 16"X16"X4" 16"X16"X4" 16"X16"X4" 16"X16"X4" 16"X16"X4" 20"X20"X4.5" 16"X16"X4"
4000	24"X24"X5.5" 19"X19"X5" 16"X16"X4.5" 16"X16"X4" 16"X16"X4" 16"X16"X4" 16"X16"X4' 26"X26"X5.5" 20"X20"X5.5" 18"X18"X5" 16"X16"X4.5" 16"X16"X4.5" 16"X16"X4.5" 16"X16"X4 27"X27"X6" 22"X22"X5.5 19"X19"X5" 17"X17"X5" 16"X16"X4.5" 16"X16"X4.5" 16"X16"X4
5500 3	29"X29"X6.5" 23"X23"X6" 20"X20"X5.5" 17"X17"X5" 16"X16"X5" 16"X16"X5" 16"X16"X4.5" 30"X30"X6.5" 24"X24"X6" 21"X21"X6" 18"X18"X5.5" 17"X17"X5.5" 16"X16"X5.5" 16"X16"X5 1"X31"X7" 25"X25"X6.5" 21"X21"X6" 19"X19"X6" 17"X17"X5.5" 16"X16"X5.5" 16"X16"X5
7000 34	3"X33"X7" 26"X26"X6.5" 22"X22"X6.5" 20"X20"X6" 18"X18"X6" 17"X17"X5.5" 16'X16"X5.5" 4"X34"X7.5" 27"X27"X7" 23"X23"X6.5 21"X21"X6.5" 19"X19"X6" 17"X17"X6' 16"X16"X6" 5"X35"X7.5" 28"X28"X7" 24"X24"X7" 21"X21"X6.5" 19"X19"X6" 18"X18"X6" 17"X17"X6
8500 37	"X36"X8" 29"X29"X7.5" 25"X25"X7" 22"X22"X7" 20"X20"X6.5" 18"X18"X6.5" 17"X17"X6" "X37"X8" 30"X30"X7.5_26"X26"X7.5" 23"X23"X7" 21"X21"X7" 19"X19"X6.5_18"X18"X6.5" 'X38"X8.5" 31"X31"X8" 26"X26"X7.5" 23"X23"X7.5" 21"X21"X7" 20"X20"X7' 18"X18"X6.5"
9500 40". 10000 41".	X40"X8.5" 32"X32"X8" 27"X27"X8" 24"X24"X7.5" 22X22X7" 20"X20"X7" 19"X19"X7" X41"X9" 32"X32"X8.5" 28"X28"X8" 25"X25"X7.5" 22"X22"X7.5" 21"X21"X7" 19"X19"X7"



Minimum 28 day concrete compressive strength 3000 psi

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SHOULD YOU PREFER TO USE PLASTIC PIER PADS, THE CHART BELOW LISTS THE NECESSARY PIER SIZES BASED UPON SOIL AND PIER LOAD CAPACITY.

NOTES:

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- 1. Pre-fabricated piers may be used as an alternate to the concrete footings specified in this manual.
- 2. Listed piers with a capacity meeting or exceeding the loads shown below may be substituted for the pier size listed in the set up manual.
- 3. The pre-fabricated pads are to be assembled and installed per the pad manufacturer installation instructions.
- 4. All other requirements are to be adhered to as specified in this manual.

		SOIL CAPACITY (PSF)					
		1000 -> 1999	2000 -> 2999	3000 -> 4000	1		
	12" x 12"	1000 lbs	2000 lbs	3000 lbs	1		
	13" x 13"	1174 lbs	2347 lbs	3521 lbs	1 –		
	.14" x 14"	1361 lbs	2722 lbs	4083 lbs			
	15" x 15"	1563 lbs	3125 lbs	4688 lbs	l S		
SIZES	16" x 16"	1778 lbs	3556 lbs	5333 lbs			
	17" x 17"	2007 ibs	4014 lbs	6021 lbs	Ξ		
	18" x 18"	2250 lbs	4500 lbs	6750 lbs	E E E		
FOOTING	19" x 19"	2507 lbs	5014 lbs	7521 lbs	PIER LOAD CAPACITY REQUIREMENTS		
15	20" x 20"	2778 lbs	5556 lbs	8333 lbs	ä		
l õ	21" x 21"	3063 lbs	6125 lbs	9188 lbs	R		
	22" x 22"	3361 lbs	6722 lbs	10083 lbs	_ ≻		
MANUAL	23" x 23"	3674 lbs	7347 lbs	11021 lbs	5		
2	24" x 24"	4000 lbs	8000 lbs	12000 lbs	Ă		
∣₹	25" x 25"	4340 lbs	8681 lbs	13021 lbs	AP		
2	26" x 26"	4694 lbs	9389 lbs	14083 lbs	Ú.		
4	27" x 27"	5063 lbs	10125 lbs	15188 lbs	Q		
1 H	28" x 28"	5444 lbs	10889 lbs	16333 lbs	õ		
SET	29" x 29"	5840 lbs	11681 lbs	17521 lbs	2		
]	30" x 30"	6250 lbs	12500 lbs	18750 lbs	ш		
	31" x 31"	6674 lbs	13347 lbs	20021 lbs	E.		
	32" x 32"	7111 lbs	14222 lbs	21333 lbs	TED		
	33" x 33"	7563 ibs	15125 lbs	22688 lbs	Ĩ		
	34" x 34"	8028 lbs	16056 lbs	24083 lbs			
	35" x 35"	8507 lbs	17014 lbs	25521 lbs	-		
	36" x 36"	9000 lbs	18000 lbs	27000 lbs			
	37" x 37"	9507 lbs	19014 lbs	28521 lbs			
	38" x 38"	10028 lbs	20056 lbs	30083 lbs			
	39" x 39"	10563 lbs	21125 lbs	31688 lbs			
	40" x 40"	11111 lbs	22222 lbs	33333 lbs			
	41" x 41"	11674 lbs	23347 lbs	35021 lbs			
	42" x 42"	12250 lbs	24500 lbs	36750 lbs			
	43" x 43"	12840 lbs	25681 lbs	38521 lbs			
	44" x 44"	13444 lbs	26889 lbs	40333 lbs			
	45" x 45"	14063 lbs	28125 lbs	42188 lbs	-		



		Re	Required Pier Capacity				
Unit Width	Roof Load	Ma	et) 8				
(feet)	(PSF)	3					
-12 14	20 30 40 20 30 40	1620 1830 2040 1875 2115 2355	2160 2440 2720 2500 2820 3140	3240 3660 4080 3750 4230 4710	4320 4880 5440 5000 5640 6280		
16	20	2130	2840	4260	5680		
	30	2400	3200	4800	6400		
	40	2670	3560	5340	7120		

Table 2 - Pier Design Loads with No Perimeter Blocking Piers Located Under Main I-Beam

Table 3 - Pier Design Loads for use with Perimeter Blocking

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		Required Pier Capacity						
Unit Width	Roof Load		Maxi	mum Pier	Spacing (fe	et)		
(feet)	(PSF)	SIDEW 6	VALLS 8	MARRI 6	AGE LINE	1-B	EAM	
12 14	20 30 40 20	2100 2510 2920 2415	2665 3210 3760 3085	3440 4140 4840 4070	4450 5385 6315 5290	1810	2280	
10	30 40	2885 3355	3710 4340	4070 4890 5760	5290 6385 7475	1950	2460	
16	20 30 40	2615 3115 3615	3355 4020 ⁻ 4690	4600 5515 6430	6000 7220 8450	2055	2610	

1. All Loads Listed are for piers located under the frame (Main I-Beam), except for perimeter piers in table 3.



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S. R. L. A. L. S. L. S

Pier Design Loads at Marriage Line (Multi Section Units)

Unit Width (feet)		Minimum Pier Capacity (pounds) Maximum Marriage Wall Opening (feet)				
	Roof Load (PSF)					
	(. 0.)	5	10	15	20	
24	20	1395	2370	3350	4325	
	30	1790	3080	4370	5660	
	40	2155	3730	5310	6885	
28	20	1590	2720	3855	4985	
	30	2055	. 3550	5050	6545	
	40	2480	4315	6150	7985	
32	20	1750	3010	4270	5530	
	30	2275	3940	5610	7280	
	40	2790	4800	6850	8895	
					2000	

ΓA	B	L	Ε	4
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Example:

viers

28 foot section width

30 psf roof live load

18 foot wide marriage wall opening

Follow down the "Unit width" column to 28 feet. Follow across to 30 psf in the Roof load column. Since the marriage wall opening is 18 feet wide, follow across to the column headed 20. (For any opening width that is not shown, use the next highest number on the chart.) The required pier capacity is 6545 lbs.

Pier Construction - The most important part of the foundation is proper pier installation. Incorrect size, location or spacing may cause serious structural damage to your home. In addition, other problems such as sagging floors, walls and doors will not open and close securely.

Piers may be concrete blocks, adjustable metal stands, or prefabricated concrete piers. Metal stands & prefabricated piers shall be listed or labeled for the required load capacity.

The base of the pier must be relatively wide with respect to the height when supporting the home. The metal pier should be high enough so that the riser will only be extended 2" - 3" when in place. This may be accomplished by adding blocking under the base to adjust the height. The pier should have a pad placed under the pier to minimize setting or tipping. These pads shall be at least 16" x 16" x 4" or larger if the soil is particularly soft or unstable.

Plers shall be located under the main I-Beams. In addition to these piers, double wides shall have additional piers under the marriage wall at openings greater than 4'-0" and at support columns. Both double and single homes shall have piers at each side of door openings, recessed entries, patio or chateau doors and bay window openings.



Foundations- Your home will require support and tiedowns to resist snow and windloads. Support will keep home level, while anchoring is required to keep your home from sliding and/or overloading.

We have provided one design for your foundation and anchoring system. If your Dealer or Contractor deviates our specifications, such as installations over a basement or installations at heights greater than those addresse this manual, it is your responsibility to assure that the foundation is designed by a Professional Engineer Registerd Architect.

Pier Design Loads - In order to properly size your support piers and footings, a design load must be determine Each pier will have an individual design load which may be determined by Tables 2, 3, and 4. To determine a load, you need to know your homes width (or half width for multiple sections), the roof load, and pier spacing marriage wall opening.

Footings and Foundations

Footings carry and distribute the weight of the home, which is transmitted to them, through the piers, to the sol

The bottom of the footings must be below the frost line in areas where the soil is subject to freezing and thave Footings must be supported on undisturbed soil or compacted fill having a minimum bearing capacity of 1000 Pa (Undisturbed soil is soil that has it's natural compaction, has not been tilled in the last five years and has all organized material removed.)

Sixteen wide homes with 2 x 8 floor joists spaced at 24" on center, and certain other floor framing conditions, manual perimeter blocking. Perimeter blocking must be spaced a maximum of 8"0" on center. Pier spacing under the least will remain as required in this manual. Blocking of openings such as doors, recessed entries or other openings 4"0" or more is also still required. Check the data plate located on the inside of the cabinet door below the kitchen sink for the following statement: "This Home Requires Perimeter Blocking."

<u>e na </u>	FLOOR	THE HE WE THE HE THE HE HE THE	e un me no
WOOD-MAIN	I-BEAM	MAIN I-BEAM	
	CAP BLOCK	3". MAX.	CONCRETE BLOCKING
	CONCRETE BLOCK	ADJUSTABLE METAL - PIER	
	а. —		
	CONCRETE FOOTER	CONCRETE FOOTER -	
	Example Course (D)		

Example Support Piers and Support Footers

Pie

p you The following rules for pier placement are:



REQUIRED PIER LAYOUT SINGLE & DOUBLE WIDE WIND ZONES I, II & III

And CHARTER CHART

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See page 10 manual for footing requirements. 2.

NOTES:

- Piers shall be located at a maximum of 2 feet from each end. 3.
- Piers shall be located at each side of each perimeter opening (4) feet or wider in width. This will include doors, 4. windows, recessed entries, porches, etc.
- 5. See page 13 for pier capacities at marriage line openings.
- Piers shall be installed at each interior shearwall location as indicated above. 6.

16

REQUIRED PIER LAYOUT TRIPLE WIDE WIND ZONE I, II & III



- 1. See required footer size for "Standard Footing Loads".
- 2. When opening or window occurs at center line, place pier at each side of opening or window.
- 3. Tag column at mateline & perimeter =size 21" X 21" min.

*Additional piers required under marriage and exterior walls openings greater than 4'-0".

*Roof live load - 20 PSF - roof dead load - 10 PSF. *Floor live load - 40 PSF - floor dead load - 10 PSF



Setting the Home

Single Wide

- 1. Position your home in its desired final location. WARNING The home weighs several thousand pour Adequate support blocking must be used to safeguard all personnel and the home structure during the installation process. Personnel must not be permitted to work under the home where they might become injushould the home shift or fall during the installation process.
- 2. Roughly level the home using the hitch jack at the front of the unit.
- 3. Starting with one side, place the first jack just forward of the front spring shackle under the main I-beam a the second jack behind the axles under the main I-beam. Additional jacks should be spaced along the main I-beam and operated simultaneously.
 - DURING LEVELING, CARE MUST BE TAKEN TO AVOID DISTORTING THE HOME. EXCESSINAND/OR NON-UNIFORM JACKING DURING THE LEVELING WILL CAUSE THE HOME TO BE RACKE AND TWISTED. THIS MAY RESULT IN DAMAGE TO THE HOME.

8

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- 4. Install piers on this side until you have at least one pier not over 2'-0" from each end and not over 8'-0" cent to center thereafter.
- 5. Next, lift the other main I-beam and "ROUGH" level by placing piers directly opposite those placed on the finite side.
- 6. Complete the "ROUGH" leveling by adjusting supports as required.
- 7. Additional piers should be placed under floor joists located under heavy furniture or appliances.
- 8. Adjust the final height of the home foundation support using a level inside the home from front to rear and side to side to obtain a "FINAL LEVEL" throughout the home.
- 9. Connect all tiedown straps to ground anchors in accordance with the ground anchor manufacturers instructions. Tiedown requirements are dictated by the wind zone requirements for the area where the home is bein 10. set. A recommended spacing is included in this book. Tiedown straps must be tightened alternately d opposite sides to avoid disturbing the set-up of the home.
- 10. CAUTION: For gas, electrical, water, etc., hook-ups see double wide set-up instructions.
- 11. CAUTION: All utility connections shall be made by qualified service personnel who are familiar with local and manufactured housing requirements.
- 12. A recheck of level and piers should be made after approximately thirty days in case some settling occurs 12.
- 13. NOTE: If a dryer is installed, refer to page 38.
- 14. There are times when the bottom board of your home may become torn or cut for various reasons. In succases we require that such places be patched. (See Appendix M).
- 15. Remove all shipping blocks and clips from appliances, windows, and doors. Install fixtures, shelves or othe loose items packaged or attached for shipment.
- 16. Examine exterior siding, windows, doors, appliance intakes and exhausts and/or any seams, joints, penetrations, etc. to insure their resistance to the elements have not been compromised during transportation or set 14. up.

Multi Wide

- 1. Position your home in its desired final location. WARNING The home weighs several thousand pounds Adequate support blocking must be used to safeguard all personnel and the home structure during the instal lation process. Personnel must not be permitted to work under the home where they might become injured should the home shift or fall during the installation process.
- 2. Roughly level the home using the hitch jack at the front of the unit.

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- 3. Starting with one side, place the first jack just forward of the front spring shackle under the main I-beam and the second jack behind the axles under the main I-beam. Additional jacks should be spacec along the main I-beam and operated simultaneously.
- DURING LEVELING, CARE MUST BE TAKEN TO AVOID DISTORTING THE HOME. EXCESSIVE ne instal AND/OR NON-UNIFORM JACKING DURING THE LEVELING WILL CAUSE THE HOME TO BE e injured RACKED AND TWISTED. THIS MAY RESULT IN DAMAGE TO THE HOME.
 - 4. Install piers on this side until you have at least one pier not over 2'-0" from each end and a maximum of 8'-0" center to center thereafter.
- eam and 5. Next, lift the other main I-beam and "ROUGH" level by placing piers directly opposite those placed on the first the mai side.
- ESSIVE 6. Complete the "ROUGH" leveling by adjusting supports as required.

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- RACKEE 7. Additional piers shall be placed under all ridgebeam columns and marriage wall openings over 4'-0". Additional piers should be placed under floor joists located under heavy furniture or appliances.
- 0" cente 8. Adjust the final height of the home foundation support using a level inside the home from front to rear and side to side to obtain a "FINAL LEVEL" throughout the first section. Anchors that may be required along the marriage line should be installed at this time. n the firs

· BEFORE MOVING THE NEXT SECTION ALONGSIDE THE FIRST, REMOVE ALL WEATHER-PROOFING AND BRACING FROM THE MARRIAGE WALL OF EACH UNIT THAT WILL PREVENT A TIGHT MARRIAGE LINE FIT. BRACING INSIDE OPENINGS IN THE MARRIAGE LINE MAY BE RE-MOVED AFTER THE UNITS ARE LEVEL AND TIED TOGETHER.

- r and sid 9. Place the second section alongside the first. Locate the utility crossover points for electrical circuits, water lines, or in-ceiling heat ducts. Insert these utilities into their respective raceways and junction boxes as the sections are pushed together. (See pages 27, 28, 29 and 37.) struc
- e is bein 10. Using hydraulic jacks, come-a-longs, rollers and/or skid boards move the sections together. With the two sections together, but with no fasteners installed, check the alignment of the floor, end walls, roof and interior walls.
- 11. The objective at this point is to bring the floors together, flush inside the home, keeping the roof slightly apart. local an The endwalls should also be aligned at the floor. Install piers and shims along the inside main I-beam. Secure the floors together as shown on page 22.
- occurs 12. It is imperative that an effective marriage line seal is provided. To accomplish this we have installed a marriage wall gasket at the factory, that will seal the floor, endwalls and ceiling line when the home is properly positioned. Care must be exercised not to damage this gasket during the process of removing the close-up In sug shipping plastic and while placing the sections of the home together. Additionaly, homes located in Wind Zones 2 and 3 require the installation of a "wide marriage line closure tape" at the floor and endwalls (this

product is provided for your convenience). s or oth

13. Close the gap in the ceiling by raising the outside main I- beam using hydraulic jacks. Place one ahead and one behind the wheel area, with others spaced as needed. penetr

- on or sell4. IF THE TOP MUST MOVE FORWARD With the frame support beams evenly supported, carefully raise the outside rear corner of the second section (and lower the outside front corner) with the hydraulic jacks. The roof should shift forward until the ends are flush at the top. When the walls are flush, raise the outside support frame beam evenly to close the gap between the units.
- pound 15. IF THE TOP MUST BE MOVED BACKWARD With the frame support beams evenly supported, carefully he inst Taise the outside front corner of the second section (and lower the outside rear corner) with the hydraulic lacks. The roof should shift back until the ends are flush at the top. When the walls are flush, raise the outside support frame beam evenly to close the gap at the top.

16. Adjust the final height of the second section foundation support using a level inside the home from front to rear

and side to side to obtain a "FINAL LEVEL" throughout the second section.

 IT IS IMPORTANT TO HAVE THE CEILING FLUSH AT THE SEAM INSIDE THE UNIT BEFORE ROOF IS TOTALLY FASTENED. ONE PERSON SHOULD WORK INSIDE TO RAISE THE SIDE, BY JACKING AS REQUIRED. PLACE THE BASE OF THE JACK ACROSS THE FLOOR SEAM TO DISTRIBUTE THE LOAD TO BOTH SECTIONS. JACK AGAINST THE CEILING OF IN AREAS TO BE COVERED WITH TRIM/FINISH MATERIALS.

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17. When the sections are in place, aligned and leveled; complete the fastening of the ridge beams following detail on page 22. For gaps between the ridge beams up to a maximum of 1 1/2" in width, shim tight with w shims (at fastener locations) and use fasteners that are increased in length equivalent to the hickness of shim-used.

Gaps up to 1 1/2" are acceptable on endwalls or floors, but shall be filled with continuous lumber (not shin Fasteners of adequate length must be used.

- 18. Finish the home at the ridge. Following the details on page 22 for shingle roofs or appendix "L" for homes metal roofs. NOTE: Protective coverings may have been applied to the roof of the home for shipping. The materials are to be removed when the home is set-up. Fasteners, that were usd to secure the protect covering, are to be removed and their holes are to be filled with an appropriate roof sealant.
- 19. For homes with more than two sections, repeat steps 9 thru 18. For connection of floors, walls and root triple wides see Appendix D.
- 20. Sidings at ends of the home are to be installed per appendix "A" or "B".
- 21. Remove all shiping blocks and clips from appliances, windows and doors. Install fixtures, shelves or oth loose items packaged or attached for shipment.
- 22. Complete utility interconnections between sections. **CAUTION**: All utility connections shall be made by qua fied service personnel familiar with local and manufctured housing requirements.
- 23. Interior Trim: Double wide units will need to have the marriage walls and ceilings trimmed after both units a set and fastened together. Materials required for this should be in one of the units. Rough openings along the marriage wall are constructed with up to one inch larger openings than required for the actual fixture (door etc.), to facilitate set-up. Shim openings as needed for proper fit.
- 24. Inspect exterior siding, windows, doors, appliance intake and exhaust or any seams, joints, penetrations, et to ensure their resistance to the elements has not been compromised during transportation cr set-up.
- 25. For inter-connection of the model T-100 (T-shaped triple wide), follow the endwall-to-endwall fastening liste on page 22 for the fastening of sidewall-to-endwalls on this triple wide.

Ventilation of Skirting

E THE Although not required, skirting is highly recommended. It will asist your home in withstanding high and low varia-LOW tions in outside temperatures. Skirting is useful for weather protection and provides a barrier against uncontrolled air movement underneath the home.

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3 ONLY Before skirting is installed, the bottom board should be closely inspected for damage which may have occured as a result of highway movement, road hazards or set-up.

wing the Openings, splits or tears in the bottom board must be repaired. Inspection and service should be executed during th wood set-up, by the set-up crew.

If the home is perimeter skirted, ventilation of the basement area (crawl space) is required. Vents should provide shims) a clear ventilation area of one square foot per 100 square feet of basement area. Vents should be placed to provide maximum effectiveness (no unventilated pockets). Failure to provide adequate ventilation may allow

moisture to collect under the home. Excessive moiture underneath the home can increase infiltration of moisture nes withinto the home, possibly causing damage to floors, walls and interior finishes. g. These

 Inv quality quality of the equipment and high energy bills additionally, over sizing of equipment reduces the equipments ability to de-humidify the air, resulting in an uncomfortable environment. Ind got the envint of the environment. Ind got the envi	TOLECLIVE	AVOIDING MOISTURE PROBLEMS:
 The equipment should be sized to closely match the design load. Over sizing of cooling equipment in conjunction with excessive blower speed will result in frequent cyclying of the equipment and high energy bills additionally, over sizing of equipment reduces the equipments ability to de-humidify the air, resulting in ar uncomfortable environment. Make sure the air conditioner condensate line is properly trapped and terminates outside of the skirtin e (door An improperly trapped line will not function properly. Air will be drawn in through the condensate line and prevent drainage. Condensate water will overflow onto the floor often resulting in damage under the air handler. Jp. Seal the marriage wall completely with a non-porous foam seal. Foam seal must be placed along the inside edge of the ceiling line, along the floor and endwalls to form a continuous "ring". Using a fiberglass or incomplete gasket will not prevent air and moisture from infiltrating into the home and wall cavities. * Be sure that any tears in the bottom board material are durably sealed. Moisture from the ground will find it's way into the floor cavity through tears in the bottom board, adding to the house moisture and condensing on cold surfaces such as air conditioning ducts. Seal any hoes made in the bottom board and insulate refrigerant lines and seal both at the bottom board and at the equipment closet floor. Easy to use latex foams may be used for this task. Leave no metal surfaces exposed when installing the cross-over duct. When the air conditioner is operating, exposed metal duct will become cold and condense mcisture from the air that will drip into the cross-over duct insulation layer. Be sure ducts and splitter boxes are off the ground, well sealed and insulated. Make sure the dryer exhaust duct is supported and installed correctly. Like a drain-pipe, the dryer exhaust duct needs to slope downhill and	ıd roof œ	We highly recommend that a layer of 6-mil polyethylene plastic, or similar material tc be used to fully cover the ground under the home to form a vapor retarder and reduce
 e (door An improperly trapped line will not function properly. Air will be drawn in through the condensate line and prevent drainage. Condensate water will overflow onto the floor often resulting in damage under the air handler. up. Seal the marriage wall completely with a non-porous foam seal. Foam seal must be placed along the inside edge of the ceiling line, along the floor and endwalls to form a continuous "ring". Using a fiberglass or incomplete gasket will not prevent air and moisture from infiltrating into the home and wall cavities. Be sure that any tears in the bottom board material are durably sealed. Moisture from the ground will find it's way into the floor cavity through tears in the bottom board, adding to the house moisture and condensing on cold surfaces such as air conditioning ducts. Seal any hoes made in the bottom board and insulate refrigerant lines and seal both at the bottom board and at the equipment closet floor. Easy to use latex foams may be used for this task. Leave no metal surfaces exposed when installing the cross-over duct. When the air conditioner is operating, exposed metal duct will become cold and condense mcisture from the air that will drip into the cross-over duct insulation layer. Be sure ducts and splitter boxes are off the ground. Well sealed and insulated. Make sure the dryer exhaust duct is supported and installed correctly. Like a drain-pipe, the dryer exhaust duct needs to slope downhill and be supported. Water can easily condense inside this duct, blocking airflow (which is a fire hazard) and tear the duct allowing moisture to seep 	bv quali	The equipment should be sized to closely match the design load. Over sizing of cooling equipment in conjunc- tion with excessive blower speed will result in frequent cyclying of the equipment and high energy bills. Addtionally, over sizing of equipment reduces the equipments ability to de-humidify the air, resulting in an
 Seal the marriage wall completely with a non-porous foam seal. Foam seal must be placed along the inside edge of the ceiling line, along the floor and endwalls to form a continuous "ring". Using a fiberglass or incomplete gasket will not prevent air and moisture from infiltrating into the home and wall cavities. Be sure that any tears in the bottom board material are durably sealed. Moisture from the ground will find it's way into the floor cavity through tears in the bottom board, adding to the house moisture and condensing on cold surfaces such as air conditioning ducts. Seal any hoes made in the bottom board and insulate refrigerant lines and seal both at the bottom board and at the equipment closet floor. Easy to use latex foams may be used for this task. Leave no metal surfaces exposed when installing the cross-over duct. When the air conditioner is operating, exposed metal duct will become cold and condense mcisture from the ground. Well sealed and insulated. Make sure the dryer exhaust duct is supported and installed correctly. Like a drain-pipe, the dryer exhaust duct needs to slope downhill and be supported. Water can easily condense inside this duct, blocking airflow (which is a fire hazard) and tear the duct allowing moisture to seep 	e (doors	• Make sure the air conditioner condensate line is properly trapped and terminates outside of the skirting An improperly trapped line will not function properly. Air will be drawn in through the condensate line and prevent drainage. Condensate water will overflow onto the floor often resulting in damage under the air han- dier.
 Moisture from the ground will find it's way into the floor cavity through tears in the bottom board, adding to the house moisture and condensing on cold surfaces such as air conditioning ducts. Seal any holes made in the bottom board and insulate refrigerant lines and seal both at the bottom board and at the equipment closet floor. Easy to use latex foams may be used for this task. Leave no metal surfaces exposed when installing the cross-over duct. When the air conditioner is operating, exposed metal duct will become cold and condense moisture from the air that will drip into the cross-over duct insulation layer. Be sure ducts and splitter boxes are off the ground, well sealed and insulated. Make sure the dryer exhaust duct is supported and installed correctly. Like a drain-pipe, the dryer exhaust duct needs to slope downhill and be supported. Water can easily condense inside this duct, blocking airflow (which is a fire hazard) and tear the duct allowing moisture to seep 	2	Foam seal must be placed along the inside edge of the ceiling line, along the floor and endwalls to form a continuous "ring". Using a fiberglass or incomplete gasket will not prevent air and moisture from infiltrating into
 When the air conditioner is operating, exposed metal duct will become cold and condense moisture from the air that will drip into the cross-over duct insulation layer. Be sure ducts and splitter boxes are off the ground, well sealed and insulated. Make sure the dryer exhaust duct is supported and installed correctly. Like a drain-pipe, the dryer exhaust duct needs to slope downhill and be supported. Water can easily condense inside this duct, blocking airflow (which is a fire hazard) and tear the duct allowing moisture to seep 		Moisture from the ground will find it's way into the floor cavity through tears in the bottom board, adding to the house moisture and condensing on cold surfaces such as air conditioning ducts. Seal any holes made in the bottom board and insulate refrigerant lines and seal both at the bottom board and at the equipment closet floor.
Like a drain-pipe, the dryer exhaust duct needs to slope downhill and be supported. Water can easily con- dense inside this duct, blocking airflow (which is a fire hazard) and tear the duct allowing moisture to seep		When the air conditioner is operating, exposed metal duct will become cold and condense moisture from the air that will drip into the cross-over duct insulation layer. Be sure ducts and splitter boxes are off the ground,
under the home.		• Make sure the dryer exhaust duct is supported and installed correctly. Like a drain-pipe, the dryer exhaust duct needs to slope downhill and be supported. Water can easily con- dense inside this duct, blocking airflow (which is a fire hazard) and tear the duct allowing moisture to seep ^{under} the home.

STATE OF FLORIDA DEPARTMENT OF HEALTH



APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number



COLUMBIA COUNTY 9-1-1 ADDRESSING

Kim

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

Addressing Maintenance

To maintain the Countywide Addressing Policy you must make application for a 9-1-1 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 system is to enable Emergency Service Agencies to locate you in an emergency, and to assist the United States Postal Service and the public in the timely and efficient provision of services to residents and businesses of Columbia County.

DATE ISSUED: <u>November 07, 2005</u>

ENHANCED 9-1-1 ADDRESS:

1101 SW WATSON ST (FORT WHITE, FL 32038)

Addressed Location 911 Phone Number: NOT AVAIL.

OCCUPANT NAME: NOT AVAIL.

OCCUPANT CURRENT MAILING ADDRESS:

PROPERTY APPRAISER PARCEL NUMBER: 26-5S-16-03717-126

Other Contact Phone Number (If any):_____ Building Permit Number (If known):_____

Remarks: LOT 26 BIG OAK UNREC S/D

dista source de la calendaria de la construcción de la construcción de la construcción de la construcción de la Del se construcción de la construcción

Address Issued By:

kano

Columbia County 9-1/1 Addressing / GIS Department

NOTICE: THIS ADDRESS WAS ISSUED BASED ON LOCATION INFORMATION RECEIVED FROM THE REQUESTER. SHOULD, AT A LATER DATE, THE LOCATION INFORMATION BE FOUND TO BE IN ERROR, THIS ADDRESS IS SUBJECT TO CHANGE.

> COLUMBIA COUNTY 9-1-1 ADDRESSING APPROVED

Print

Columbia County Property

Appraiser DB Last Updated: 11/20/2006

Parcel: 26-5S-16-03717-127

Owner & Property Info

Owner's Name	WHITEHEAD RUSSELL W SR &					
Site Address						
Mailing Address	JOANNE M 239 SE LOXLEY GLEN LAKE CITY, FL 32024					
Use Desc. (code)	NO AG ACRE (009900)					
Neighborhood	26516.01	Tax District	3			
UD Codes	МКТА02	Market Area	02			
Total Land Area	5.010 ACRES	5				
Description						

Search Result: 1 of 1

2007 Proposed Values

Interactive GIS Map

Property & Assessment Values

Mkt Land Value	cnt: (1)	\$40,080.00
Ag Land Value	cnt: (0)	\$0.00
Building Value	cnt: (0)	\$0.00
XFOB Value	cnt: (0)	\$0.00
Total Appraised Value		\$40,080.00

Just Value	\$40,080.00
Class Value	\$0.00
Assessed Value	\$0.00
Exempt Value	\$0.00
Total Taxable Value	\$0.00

Sales History

Sale Date	Book/Page	Inst. Type	Sale VImp	Sale Qual	Sale RCode	Sale Price
10/31/2006	1101/821	WD	v	U	06	\$34,000.00
12/6/2005	1067/1843	WD	v	U	04	\$100.00
6/22/2005	1052/743	CD	v	U	01	\$25,000.00

Tax Record

Property Card

Building Characteristics

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

Extra Features & Out Buildings

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
NONE						

Land Breakdown

Lnd Code	Desc	Units	Adjustments	Eff Rate	Lnd Value
009900	AC NON-AG (MKT)	5.010 AC	1.00/1.00/1.00/1.00	\$8,000.00	\$40,080.00

Columbia County Property Appraiser

DB Last Updated: 11/20/2006

1 of 1

12. 2006 10:09AM Abstract & Title

Prepared by: Michael H. Harrell Abstract & Title Services, Inc. 283 NW Cole Terrace Lake City, Florida 32055 No. 5870 P. 2

ATS# 16105



Inst:2006026019 Date:11/01/2006 Time:15:12 Doc Stamp-Deed : 175.00 _______DC,P.DeWitt Ceson,Columbia County B:1100 P:2325

THIS WARRANTY DEED made the 23rd day of October, 2006, Russell W. Whitehead, Sr., and his wife, Joanne M. Whitehead and Russell Whitehead, Jr., A Single Person, and Kimberty L. Bennett, A Single Person, hereinafter called the grantor, to Stephen Seraballs whose post office address is: PO Box 846, Snohomish, WA 98291 hereinafter called the grantee:

(Wherever used herein the terms "grantor" and "grantee" include all the parties to this instrument and the heire, legal representatives and assigns of individuale, and the successors and assigns of corporation)

Witnesseth: That the grantor, for and in consideration of the sum of \$10.00 and other valuable considerations, receipt whereof is hereby acknowledged, hereby grants, bargains, sells, aliens, remises, releases, conveys, and confirms unto the grantee, all that certain land situate in COLUMBIA County, FlorIda, viz: Parcel ID# P/O 26-5S-16-03717-128

See Exhibit "A" attached hereto and by this reference made a part hereof.

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

TO HAVE AND TO HOLD, the same in fee simple forever.

AND the grantor hereby covenants with said grantee that the grantor is lawfully selzed of said land in fee simple; that the grantor has good right and lawful authority to sell and convey said land; that the grantor hereby fully warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever; and that said land is free of all encumbrances, except taxes accruing subsequent to December 31, 2005.

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

Signed, sealed and delivered in our presence:

Printed

man

Russell W. Whitehead, Sr.

Jeanr

Russ

Kinbery Zennett

STATE OF FLORIDA COUNTY OF COLUMBIA

The foregoing instrument was acknowledged before me this 23rd day of October, 2006 by RUSSELL W. WHITEHEAD, SR., AND HIS WIFE, JOANNE M. WHITEHEAD AND RUSSELL WHITEHEAD, JR. A SINGLE PERSON, AND KIMBERLY L. BENNETT, A SINGLE PERSON, personally known to me or, if not personally known to me, who produced for identification and who did not take an oath.

Notary Public

(Notary Seal)



ATS# 16105

Prepared by: Michael H. Harrell Abstract & Title Services, Inc. 283 NW Cole Terrace Lake City, Florida 32055

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Warranty Deed

Inst:2006026370 Date:11/06/2006 Time:15:15 Doc Stamp-Deed : 238.00 ______DC,P.DeWitt Cason,Columbia County B:1101 P:821

Individual to Individual

THIS WARRANTY DEED made the Star day of October, 2006, Russell W. Whitehead, Sr., and his wife, Joanne M. Whitehead and Russell Whitehead, Jr., A Single Person, and Kimberly L. Bennett, A Single Person, hereinafter called the grantor, to Russell W. Whitehead, Sr. and his wife, Joanne M. Whitehead, whose post office address is: 239 SW Loxley Glen, Lake City, FL 32024 hereinafter called the grantee:

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

Witnesseth: That the grantor, for and in consideration of the sum of \$10.00 and other valuable considerations, receipt whereof is hereby acknowledged, hereby grants, bargains, sells, aliens, remises, releases, conveys, and confirms unto the grantee, all that certain land situate in COLUMBIA County, Florida, viz: Parcel ID# P/O 26-5S-16-03717-126

See Exhibit "A" attached hereto and by this reference made a part hereof.

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

TO HAVE AND TO HOLD, the same in fee simple forever.

AND the grantor hereby covenants with said grantee that the grantor is lawfully seized of said land in fee simple; that the grantor has good right and lawful authority to sell and convey said land; that the grantor hereby fully warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever, and that said land is free of all encumbrances, except taxes accruing subsequent to December 31, 2005.

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

Signed, sealed and delivered in our presence:

Printed Printed

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Russell W. Whitehead, Sr.

Joanne M. Whitehead Russel Whitehead

Kimberly L. Bennett

STATE OF FLORIDA COUNTY OF COLUMBIA

The foregoing instrument was acknowledged before me this <u>S157</u> day of October, 2006 by RUSSELL W. WHITEHEAD, SR., AND HIS WIFE, JOANNE M. WHITEHEAD AND RUSSELL WHITEHEAD, JR. A SINGLE PERSON, AND KIMBERLY L. BENNETT, A SINGLE PERSON, personally known to me or, if not personally known to me, who produced <u>a dimensional Machine</u> for identification and who did not take an oath.

Notary Public

(Notary Seal)



PSacres

Exhibit "A"

Parcel A

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Commence at the NW Corner of Section 26, Township 5 South, Range 16 East, Columbia County, Florida and run thence S 00°25'48" E, 1441.02 feet to the point of beginning; thence continue S 00°25'48" E, 364.10 Feet; thence N 89°44'50" E, 600.383 feet; thence N 00°25'48" W, 364.10 feet; thence S 89°44'51" W, 600.37 feet to the point of beginning.

Together with an Easement for Ingress and Egress over and across the following: Said easement lies 30 feet to the right of the following described line; Commence at the NW Corner of Section 26, Township 5 South, Range 16 East, Columbia County, Florida and run thence S 00°25'48" E, 1805.12 feet; thence N 89°44'50" E, 600.38 feet to the point of beginning of said line; thence S 00°25'48" E, 361.20 feet to the point of termination of said line.

However, the grantors, Russell W. Whitehead, Sr. and his wife, Joanne M. Whitehead and Kimberly L. Bennett reserve to themselves, their successors and/or assigns, an easement for Ingress and Egress over and across the East 30 feet of the above described property.

> Inst:2006026370 Date:11/06/2006 Time:15:15 Doc Stamp-Deed : 238.00 _____DC,P.DeWitt Cason,Columbia County B:1101 P:822

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@ CAM110M01CamaUSA Appraisal SystemColumbia Count11/29/2006 10:03Property Maintenance22500 Land 001Year T PropertySelAG 0002007 R 26-5S-16-03717-126135750 Bldg 001Owner WHITEHEAD RUSSELL W SR &Conf1520 Xfea 001Addr JOANNE M & RUSSELL W JR &159770 TOTALE239 SE LOXLEY L BENNETT239 SE LOXLEY GLNRetain Cap?RenewalCity, St LAKE CITYFL Zip 32024NCountry(PUD1)(PUD2)(PUD3) MKTA02	
Appr By HCTW Date 7/17/2006 AppCode UseCd 000100 SINGLE FAMILY TxDist Nbhd MktA ExCode Exemption/% TxCode Units Tp 003 26516.01 02 BIG OAKS House# Street MD Dir #	
House# Street MD Dir #	
Subd, N/A Condo, 00 N/A Sect 26 Twn 55 Rnge 16 Subd Blk Lot	
Legals AKA LOT 26 BIG OAKS UNREC: COMM NW COR SEC, RUN S 1441.02 FT FOR POB, RUN S 735.83 FT TO N LINE CARL EDWARDS RD, RUN +	
Map# Mnt 9/01/2006 PINKY F1=Task F2=ExTx F3=Exit F4=Prompt F11=Docs F10=GoTo PgUp/PgDn F24=More	

Assignment of Authority

Joanne Whitehead I, Dale Houston, License # IH0000040 do hereby authorize to act on my behalf in all aspects of pulling a move on permit.

Sworn and Subscribed before me this <u>29th</u> day of <u>November</u>, <u>2006</u>. County of Columbia, State of Florida.

Signature D de Hd

Notary Carry W. Hening Commission Expires \$/04/07

Date 11/29/06

DANNY W HERRING MY COMMISSION #DD238154 EXPIRES: AUG 04, 2007 Bonded through Advantage Notary

		Yest Yest Yest	
OST IN A C (Busin	DALE HOUSTON ing KIMBERLY BENNETT (M.H) SW WATSON STREET. FT. WHITE. FL	COLUMBIA COUNTY, FLORIDA Department of Building and Zoning Inspection This Certificate of Occupancy is issued to the below named permit holder for the building and premises at the below named location, and certifies that the work has been completed in accordance with the Columbia County Building Code. Parcel Number 26-5S-16-03717-126 Building permit No. 000025310	NHOCCUPANCY
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