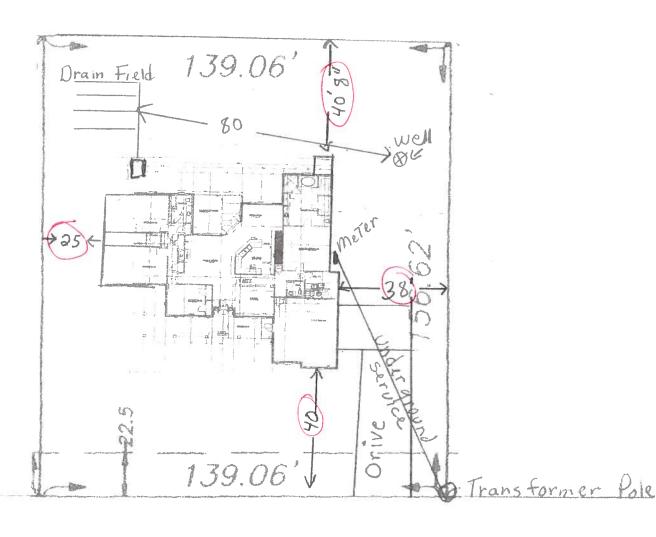
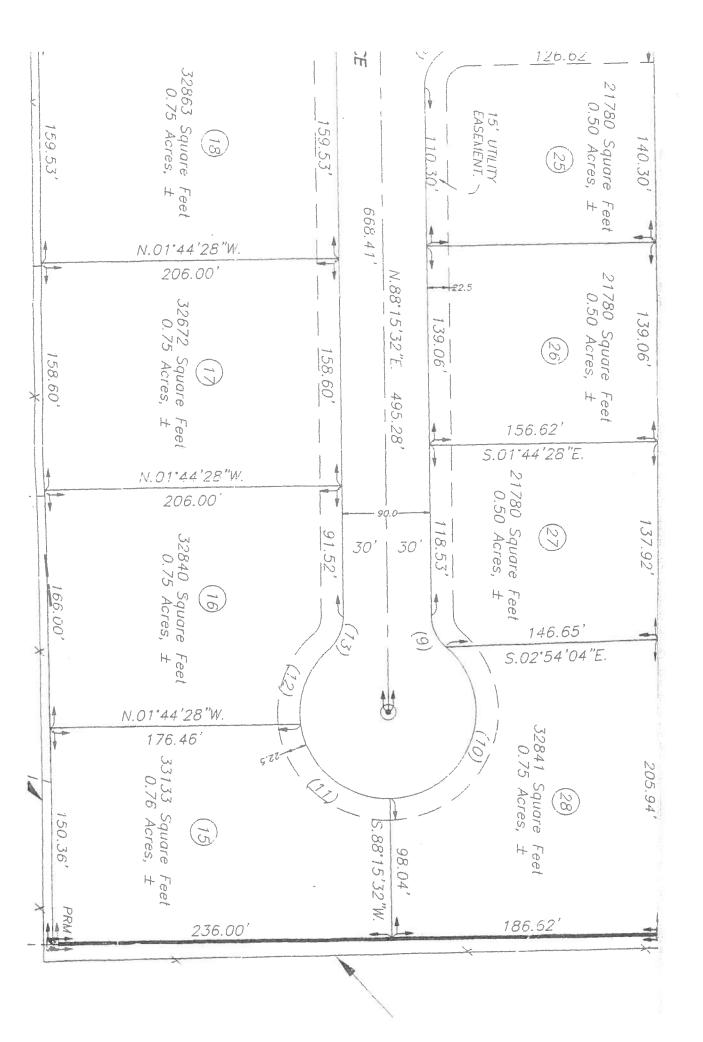
Columbia County Building Permit Application

For Office Use Only Application # 070/-99 Date Received 1-25-07 By 1324 /255/
Application Approved by - Zoning Official 15 Date 3.01.67 Plans Examiner 0k 37H Date 1-30-07
Flood Zone Apple Development Permit WA Zoning RSF-2 Land Use Plan Map Category RES. Low Dea
Comments
Applicants Name Patricia M Johnson Phone 386-755-4038
Owners Name ARUSCELL BATLEY P) (SPEC) Phone 386-752.2103
911 Address 177 Sw Scott Place Lake City IFL 32024
Contractors Name Patricia m Johnson Phone 386-755-4038
Address 204 Sw Dusty Glen Lake City FL 32024
Fee Simple Owner Name & Address
Bonding Co. Name & Address
Architect/Engineer Name & Address
Mortgage Lenders Name & Address
Property ID Number 10-45-16-02853-476 Estimated Cost of Construction # 175,000.
Subdivision Name Russwood Estates Lot 26 Block Unit 4 Phase
Driving Directions Branford Hwy (247) - Right on Troy Street, I mile
Kight Into Russwood Estates - Russwood Terrace To Lest on
Bethany Place 2 block - Right on Dorothy - Right on Scott Place,
Type of Construction wood frame SCD Number of Existing Dwellings on Property O
Total Acreage Lot Size 21,780 Do you need a <u>Culvert Permit</u> or <u>Culvert Waiver</u> or <u>Have an Existing Driv</u>
Actual Distance of Structure from Property Lines - Front 40 / Side 25 Side 38 Rear 40 8
Total Building Height 20' Number of Stories / Heated Floor Area 2826 Roof Pitch 7#12
7014L 4 174
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.
OWNERS AFFIDAVIT: I hereby certify that all the foregoing information is accurate and all work will be done in compliance with all applicable laws and regulating construction and zoning.
WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCMENT MAY RESULT IN YOU PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.
Patricia M Johnson Danie m. O.
Owner Builder or Agent (Including Contractor) VERA LISA HICKS Ontractor Signature Ontractor Signature Ontractor Signature Ontractor Signature
COUNTY OF COLUMBIA EXPIRES: Aug. 23, 2010 Competency Card Number 5755
Constant As As a series of the
C C C C C C C C C C C C C C C C C C C
Personally known or Produced Identification
Notary Signature

Russwood Estates
Unit 4 Lot 26
Part of 10-45-16-02853-000



177 SW SCOTT PLACE



RUSSWOOD ESTATES

TROY ROAD, COLUMBIA COUNTY, LAKE CITY, FLORIDA

Russell Bailey 2016 SW Sisters Welcome Road Home Ph. 386-752-2401 Lake City, Florida 32025

Private Land Owner Mobile 386-397-4827

CONTACT FOR SALE

October 9, 2006

RUSSWOOD ESTATES Unit 4. Lot 26 **Columbia County**

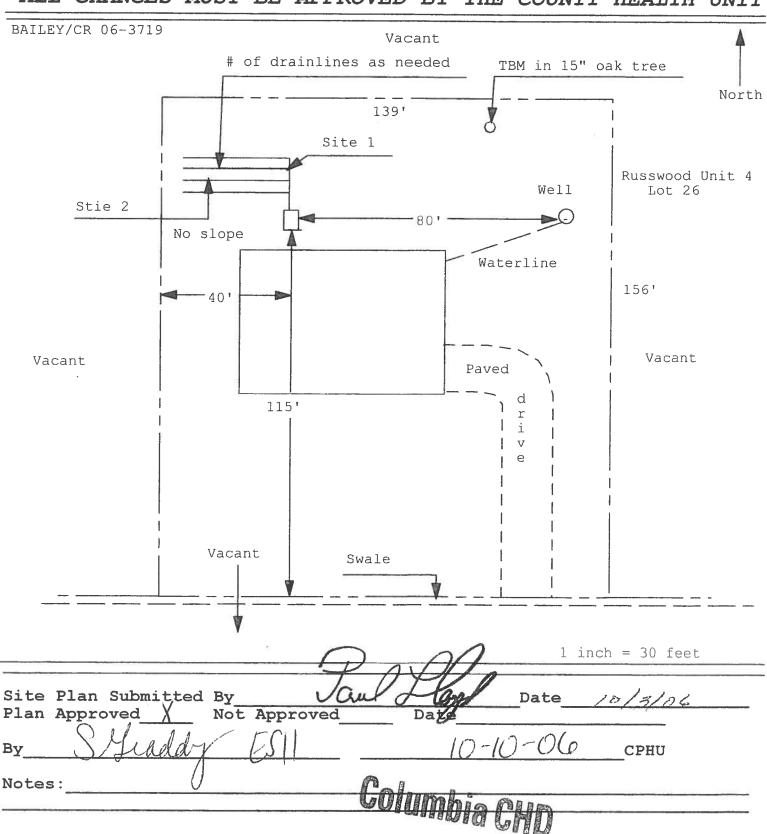
Received from Pat Johnson, Five hundred (\$500.00) dollar deposit on the Sale of Lot 26, in RUSSWOOD ESTATES, Unit 4. Completion of Sale to be within 90days of today's date.

Russell Bailey Property Owner

Rusself Boiley

Application for Onsite Sewage Disposal System Construction Permit. Part II Site Plan Permit Application Number:

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH UNIT



Project Name:

609195JohnsonBuilders

FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs Residential Whole Building Performance Method A

Builder:

City, State: , FL	ec House		1000
a. U-factor:	mily Single family -family 1 4 Yes 2826 ft² abel reqd. by 13-104.4.5 if not default) Description Area FAULT) 7a. (Dble Default) 368.0 ft² ULT) 7b. (Clear) 368.0 ft² allation R=0.0, 292.0(p) ft R=13.0, 1953.0 ft² R=13.0, 286.0 ft² R=30.0, 2884.0 ft²	12. Cooling systems a. Central Unit b. N/A c. N/A 13. Heating systems a. Electric Heat Pump b. N/A c. N/A 14. Hot water systems a. Electric Resistance b. N/A c. Conservation credits (HR-Heat recovery, Solar DHP-Dedicated heat pump) 15. HVAC credits (CF-Ceiling fan, CV-Cross ventilation, HF-Whole house fan, PT-Programmable Thermostat, MZ-C-Multizone cooling, MZ-H-Multizone heating)	Cap: 56.0 kBtu/hr SEER: 13.00 Cap: 56.0 kBtu/hr HSPF: 7.90 Cap: 40.0 gallons EF: 0.93
Glass/Flo	or Area: 0.13 Total as-built p	points: 34508 points: 40176 PASS	
I hereby certify that the pl	ans and specifications covered by	Review of the plans and	

Review of the plans and this calculation are in compliance with the Florida Energy specifications covered by this calculation indicates compliance PREPARED BY: with the Florida Energy Code. Before construction is completed this building will be inspected for I hereby certify that this building, as designed, is in compliance with Section 553.908 compliance with the Florida Energy Code. Florida Statutes. OWNER/AGENT: _____ BUILDING OFFICIAL: ____ DATE: _____ DATE: _

SUMMER CALCULATIONS

Residential Whole Building Performance Method A - Details

	BASE	-			-	AS-	BU	ILT				
GLASS TYPES	oned X B	SPM =	Points	Turns (0.0		erhang		A	0.0	1.4 V	225	5 · ·
Floor A	rea			Type/SC	Ornt	Len	Hgt	Area X	SP	M X	SOF	= Points
.18 2826	6.0	20.04	10193.9	Double, Clear	N	1.5	6.0	15.0	19.	20	0.94	270.3
				Double, Clear	N	1.5	5.0	8.0	19.	20	0.92	140.6
				Double, Clear	N	13.0	9.0	56.0	19.	20	0.66	708.5
				Double, Clear	NW	15.0	7.5	20.0	25.	97	0.54	283.0
				Double, Clear	W	99.0	8.0	18.7	38.	52	0.37	269.9
				Double, Clear	N	1.5	8.5	56.0	19.	20	0.97	1045.1
				Double, Clear	N	1.5	4.0	6.0	19.	20	0.88	101.5
				Double, Clear	Ε	1.5	5.0	16.0	42.	06	0.87	588.6
				Double, Clear	Е	1.5	6.0	30.0	42.	06	0.91	1151.8
				Double, Clear	Е	1.5	4.0	6.0	42.	06	0.82	205.8
				Double, Clear	S	8.0	7.0	48.0	35.	87	0.50	861.1
				Double, Clear	S	8.0	7.0	30.0	35.	87	0.50	538.2
				Double, Clear	S	8.0	7.7	13.3	35.	87	0.51	245.4
				Double, Clear	s	24.0	6.0	15.0	35.	87	0.43	232.4
				Double, Clear	W	1.5	6.0	30.0	38.	52	0.91	1055.6
				As-Built Total:				368.0				7697.8
WALL TYPES	Area X	BSPM	= Points	Туре		R-\	/alue	Area	Х	SPI	VI =	Points
Adjacent	286.0	0.70	200.2	Frame, Wood, Exterior			13.0	1953.0		1.50)	2929.5
Exterior	1953.0	1.70	3320.1	Frame, Wood, Adjacent			13.0	286.0		0.60		171.6
Base Total:	2239.0		3520.3	As-Built Total:				2239.0				3101.1
DOOR TYPES	Area X	BSPM	= Points	Туре				Area	Х	SPI	Л =	Points
Adjacent	20.0	1.60	32.0	Exterior Insulated				20.0		4.10)	82.0
Exterior	60.0	4.10	246.0	Exterior Insulated				40.0		4.10)	164.0
				Adjacent Insulated				20.0		1.60)	32.0
												180
Base Total:	80.0		278.0	As-Built Total:				80.0				278.0
CEILING TYPE	S Area X	BSPM	= Points	Туре	I	R-Valu	e A	rea X S	PM	X S	CM =	Points
Under Attic	2826.0	1.73	4889.0	Under Attic			30.0	2884.0	1.73	X 1.00		4989.3
Base Total:	2826.0		4889.0	As-Built Total:				2884.0				4989.3
FLOOR TYPES	Area X	BSPM	= Points	Туре		R-\	/alue	Area	X	SPI	/1 =	Points
Slab Raised	292.0(p) 0.0	-37.0 0.00	-10804.0 0.0	Slab-On-Grade Edge Insula	tion		0.0	292.0(p		-41.20		-12030.4
Base Total:			-10804.0	As-Built Total:				292.0				-12030.4

SUMMER CALCULATIONS

Residential Whole Building Performance Method A - Details

ВА	SE					A	S-B	UILT				
INFILTRATION Are	ea X BSPM = F	Points		-				Are	a X	SPM	=	Points
282	26.0 10.21 2	28853.5						282	6.0	10.21		28853.5
Summer Base Po	oints: 36930.7	7	Summer A	∖s-Bι	ilt P	oints:					32	2889.2
•	ystem = Cool Iltiplier Poi	~	Total Component (System - Po	X Ca Ra ints)	tio	K Duc Multip M x DSM		Multiplie		Credit Multiplie	= r	Cooling Points
36930.7 O.	4266 157	'54.6	(sys 1: Central 0 32889 32889.2	Jnit 5600 1.0 1.0	0 (1	SEER/EFF 09 x 1.14 1.1 3	7 x 0.9			Int(AH),R6.06 1.000 1.000		9823.8 823.8

FORM 600A-2004 EnergyGauge® 4.1

WINTER CALCULATIONS

Residential Whole Building Performance Method A - Details

	BASE					AS-	BU	ILT					
GLASS TYPES .18 X Condition Floor A	oned X B	SWPM =	Points	Type/SC	Ove Ornt	erhang Len	Hgt	Area X	(VV	PM	ΧV	WOF	= Point
.18 2826	. 0	12.74	6480.6	Double, Clear	M	1.5	6.0	15.0	24	EO		1.00	360 F
.10 2020	0.0	12.74	0460.0	Double, Clear	N N	1.5	6.0 5.0	15.0 8.0	24 24			1.00 1.00	369.5 197.4
l .				Double, Clear	N	13.0	9.0	56.0	24			1.02	1407.1
l .				Double, Clear	NW	15.0	7.5	20.0	24			1.02	502.1
				Double, Clear	W	99.0	8.0	18.7	20				479.8
				Double, Clear		1.5	8.5	56.0				1.24	
				Double, Clear	N	1.5	4.0	6.0	24			1.00	1377.2
					N				24			1.01	148.3
				Double, Clear	Ε	1.5	5.0	16.0	18			1.05	315.7
				Double, Clear	E	1.5	6.0	30.0	18			1.04	583.8
				Double, Clear	E	1.5	4.0	6.0	18			1.07	121.1
				Double, Clear	S	8.0	7.0	48.0	13.			2.96	1892.1
				Double, Clear	S	8.0	7.0	30.0	13.			2.96	1182.5
				Double, Clear	S	8.0	7.7	13.3	13.			2.80	495.6
				Double, Clear	S	24.0	6.0	15.0	13.			3.66	730.0
				Double, Clear	W	1.5	6.0	30.0	20.	73	1	1.02	636.4
				As-Built Total:				368.0					10438.7
WALL TYPES	Area X	BWPM	= Points	Туре		R-\	/alue	Area	Х	WF	M	=	Points
Adjacent	286.0	3.60	1029.6	Frame, Wood, Exterior			13.0	1953.0		3.4	40		6640.2
Exterior	1953.0	3.70	7226.1	Frame, Wood, Adjacent			13.0	286.0		3.3			943.8
Base Total:	2239.0		8255.7	As-Built Total:		,		2239.0					7584.0
DOOR TYPES	Area X	BWPM	= Points	Туре				Area	Х	WF	М	=	Points
Adjacent	20.0	8.00	160.0	Exterior Insulated				20.0		8.4	10		168.0
Exterior	60.0	8.40	504.0	Exterior Insulated				40.0		8.4			336.0
				Adjacent Insulated				20.0		8.0			160.0
				,,						•			, 55.5
Base Total:	80.0		664.0	As-Built Total:				80.0					664.0
CEILING TYPE	S Area X	BWPM	= Points	Туре	R-	-Value	Ar	ea X W	/PM	×ν	/CIV	1 =	Points
Under Attic	2826.0	2.05	5793.3	Under Attic		;	30.0	2884.0	2.05	X 1.0	00		5912.2
Base Total:	2826.0		5793.3	As-Built Total:				2884.0					5912.2
FLOOR TYPES	Area X	BWPM	= Points	Туре		R-V	'alue	Area	Х	WF	M	=	Points
Slab Raised	292.0(p) 0.0	8.9 0.00	2598.8 0.0	Slab-On-Grade Edge Insulation	n		0.0	292.0(p		18.8	80		5489.6
Base Total:			2598.8	As-Built Total:				292.0					5489.6

WINTER CALCULATIONS

Residential Whole Building Performance Method A - Details

E	BASE					AS-	-BU	ILT				
INFILTRATION A	Area X BWPM	= Points						Area	Х	WPM	=	Points
	2826.0 -0.59	-1667.3						2826	3.0	-0.59		-1667.3
Winter Base Pe	oints: 2	22125.0	Winter As	·Built I	oin	its:					28	3421.2
	•	ating Points	Total Component (System - Po	X Cap Rationts))	Duct Multiplie 1 x DSM x /	er i	System Multiplier		Credit Multiplie	= r	Heating Points
22125.0	0.6274 1	3881.3	(sys 1: Electric 28421.2 28421.2	Heat Pum 1.000 1.00	(1.0	00 btuh ,El 69 x 1.169 1.162	x 0.93		c(S),	Unc(R),Int(A 1.000 1.000	1	R6.0 4257.5 1257.5

FORM 600A-2004 EnergyGauge® 4.1

WATER HEATING & CODE COMPLIANCE STATUS

Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 26, Sub: Russwood Estate, Plat: Phase III, , FL, PERMIT #:

	BASE						·	A	S-BUIL	.т		
WATER HEA Number of Bedrooms	X X	Multiplier	=	Total	Tank Volume	EF	Number of Bedrooms	X	Tank X Ratio	Multiplier X	Credit Multipli	
4		2635.00	1	10540.0	40.0	0.93	4		1.00	2606.67	1.00	10426.7
					As-Built To	tal:						10426.7

	CODE COMPLIANCE STATUS												
	BAS	E				A	S-BUILT						
Cooling Points	+ Heating Points	+ Hot Water Points	= Total Points	Cooling Points	+	Heating Points	Hot Water Points	=	Total Points				
15755	13881	10540	40176	9824		14258	10427		34508				

PASS



Code Compliance Checklist

Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 26, Sub: Russwood Estate, Plat: Phase III, , FL, PERMIT #:

6A-21 INFILTRATION REDUCTION COMPLIANCE CHECKLIST

COMPONENTS	SECTION	REQUIREMENTS FOR EACH PRACTICE	CHECK
Exterior Windows & Doors	606.1.ABC.1.1	Maximum: 3 cfm/sq.ft. window area; .5 cfm/sq.ft. door area.	
Exterior & Adjacent Walls	606.1.ABC.1.2.1	Caulk, gasket, weatherstrip or seal between: windows/doors & frames, surrounding wall;	
		foundation & wall sole or sill plate; joints between exterior wall panels at corners; utility	
		penetrations; between wall panels & top/bottom plates; between walls and floor.	
		EXCEPTION: Frame walls where a continuous infiltration barrier is installed that extends	
		from, and is sealed to, the foundation to the top plate.	
Floors	606.1.ABC.1.2.2	Penetrations/openings >1/8" sealed unless backed by truss or joint members.	
		EXCEPTION: Frame floors where a continuous infiltration barrier is installed that is sealed	
		to the perimeter, penetrations and seams.	
Ceilings	606.1.ABC.1.2.3	Between walls & ceilings; penetrations of ceiling plane of top floor; around shafts, chases,	
		soffits, chimneys, cabinets sealed to continuous air barrier; gaps in gyp board & top plate;	
		attic access. EXCEPTION: Frame ceilings where a continuous infiltration barrier is	
		installed that is sealed at the perimeter, at penetrations and seams.	
Recessed Lighting Fixtures	606.1.ABC.1.2.4	Type IC rated with no penetrations, sealed; or Type IC or non-IC rated, installed inside a	
		sealed box with 1/2" clearance & 3" from insulation; or Type IC rated with < 2.0 cfm from	
		conditioned space, tested.	
Multi-story Houses	606.1.ABC.1.2.5	Air barrier on perimeter of floor cavity between floors.	
Additional Infiltration reqts	606.1.ABC.1.3	Exhaust fans vented to outdoors, dampers; combustion space heaters comply with NFPA,	
		have combustion air.	

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

COMPONENTS	SECTION	REQUIREMENTS	CHECK
Water Heaters	612.1	Comply with efficiency requirements in Table 612.1.ABC.3.2. Switch or clearly marked circuit	
		breaker (electric) or cutoff (gas) must be provided. External or built-in heat trap required.	
Swimming Pools & Spas	612.1	Spas & heated pools must have covers (except solar heated). Non-commercial pools	
		must have a pump timer. Gas spa & pool heaters must have a minimum thermal	
		efficiency of 78%.	ļ
Shower heads	612.1	Water flow must be restricted to no more than 2.5 gallons per minute at 80 PSIG.	
Air Distribution Systems	610.1	All ducts, fittings, mechanical equipment and plenum chambers shall be mechanically	
		attached, sealed, insulated, and installed in accordance with the criteria of Section 610.	
		Ducts in unconditioned attics: R-6 min. insulation.	
HVAC Controls	607.1	Separate readily accessible manual or automatic thermostat for each system.	
Insulation	604.1, 602.1	Ceilings-Min. R-19. Common walls-Frame R-11 or CBS R-3 both sides.	
		Common ceiling & floors R-11.	

ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

ESTIMATED ENERGY PERFORMANCE SCORE* = 85.9

The higher the score, the more efficient the home.

Spec House, Lot: 26, Sub: Russwood Estate, Plat: Phase III, , FL,

1.	New construction or existing	New		12.	Cooling systems	
2.	Single family or multi-family	Single family		a.	Central Unit	Cap: 56.0 kBtu/hr
3.	Number of units, if multi-family	1				SEER: 13.00
4.	Number of Bedrooms	4		b.	N/A	
5.	Is this a worst case?	Yes				
6.	Conditioned floor area (ft²)	2826 ft²		c.	N/A	
7.	Glass type 1 and area: (Label reqd.	by 13-104.4.5 if not default)				
a.	U-factor:	Description Area		13.	Heating systems	
	(or Single or Double DEFAULT)	7a. (Dble Default) 368.0 ft ²		a.	Electric Heat Pump	Cap: 56.0 kBtu/hr
Ь.	SHGC:	,			-	HSPF: 7.90
	(or Clear or Tint DEFAULT)	7b. (Clear) 368.0 ft ²		Ъ.	N/A	
8.	Floor types	(====, ================================	1.5			
a.	Slab-On-Grade Edge Insulation	R=0.0, 292.0(p) ft		c.	N/A	
b.	N/A					
C.	N/A			14.	Hot water systems	
9.	Wall types				Electric Resistance	Cap: 40.0 gallons
a.	Frame, Wood, Exterior	R=13.0, 1953.0 ft ²				EF: 0.93
Ъ.	Frame, Wood, Adjacent	R=13.0, 286.0 ft ²		Ъ.	N/A	_
	N/A	•				
d.	N/A		200	C.	Conservation credits	_
e.	N/A				(HR-Heat recovery, Solar	_
10.	Ceiling types				DHP-Dedicated heat pump)	
	Under Attic	R=30.0, 2884.0 ft ²		15.	HVAC credits	
Ь.	N/A	,			(CF-Ceiling fan, CV-Cross ventilation,	
c.	N/A				HF-Whole house fan,	
11.	Ducts				PT-Programmable Thermostat,	
a.	Sup: Unc. Ret: Unc. AH: Interior	Sup. R=6.0, 225.0 ft			MZ-C-Multizone cooling,	
	N/A				MZ-H-Multizone heating)	
I ce	rtify that this home has compl	ied with the Florida Eners	v Effi	cienc		
	struction through the above en					OF THE STATE
	nis home before final inspection					
	ed on installed Code complian		יולפות	uy Ca	na will be completed	12/12/16
	*		Date			
Bull	der Signature:		Date:			13

*NOTE: The home's estimated energy performance score is only available through the FLA/RES computer program. This is <u>not</u> a Building Energy Rating. If your score is 80 or greater (or 86 for a US EPA/DOE EnergyStaTM designation), your home may qualify for energy efficiency mortgage (EEM) incentives if you obtain a Florida Energy Gauge Rating. Contact the Energy Gauge Hotline at 321/638-1492 or see the Energy Gauge web site at www.fsec.ucf.edu for information and a list of certified Raters. For information about Florida's Energy Efficiency Code For Building Construction, contact the Department of Community Affairs at 850/487-1824.

City/FL Zip:

COD WE TH

Address of New Home:

Columbia County Building Department Culvert Permit

Culvert Permit No. 000001326

DATE 02/08	8/2007 PARCEL ID # 10-4	IS-16-02853-426		
APPLICANT	PATRICIA M. JOHNSON	PHONE	386.755.4038	
ADDRESS _2	204 SW DUSTY GLEN	LAKE CITY	FL	32024
OWNER RU	SSELL L. BAILEY	PHONE 7	52.2401	
ADDRESS 17	77 SW SCOTT PLACE	LAKE CITY	FL	32024
CONTRACTOR	R PATRICIA M. JOHNSON	PHONE 3	386.755.4038	
LOCATION OF	F PROPERTY SR.247-S TO TROY,TR TO RUS	SWOOD EST. TO RUSS	WOOD TERRACE	
TO BETHANY,TL	TO DOROTHY,TR TO SCOTT,TR 2ND LOT ON L.			
SUBDIVISION/	/LOT/BLOCK/PHASE/UNIT RUSSWOOD E	STATES	26	4
SIGNATURE	Dax Johnson	<u>-</u>		6.50
x	INSTALLATION REQUIREMENTS Culvert size will be 18 inches in diameter of driving surface. Both ends will be mitered thick reinforced concrete slab. INSTALLATION NOTE: Turnouts will be a) a majority of the current and existing of b) the driveway to be served will be pave. Turnouts shall be concrete or paved a noncrete or paved driveway, whichever current and existing paved or concreted. Culvert installation shall conform to the approximation.	4 foot with a 4:1 slo e required as follows: lriveway turnouts are d or formed with con ninimum of 12 feet w is greater. The width I turnouts.	paved, or; crete. vide or the width a shall conform t	of the
	Department of Transportation Permit install	lation approved stand	lards.	
	Other			

ALL PROPER SAFETY REQUIREMENTS SHOULD BE FOLLOWED DURING THE INSTALATION OF THE CULVERT.

135 NE Hernando Ave., Suite B-21 Lake City, FL 32055

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

Amount Paid 25.00



MI HOME PRODUCTS - PRIME ALUMINUM WINDOWS INSTALLATION INSTRUCTIONS FOR "NAIL FIN" PRODUCTS

MI Home Products appreciates your recent purchase of a maintenance free prime window, which will not rust, rot, mildew, or warp. This is a quality product that left our factory in good condition – proper handling and installation are just as important as good design and workmanship. Please follow these recommendations to allow this product to complete its function.

- 1 Handle units one at a time in the closed and locked position and take care not to scratch frame or glass or to bend the nailing fin.
- 2. Set unit plumb and square into opening and make sure that there is 3/16" ± 1/16" clearance around the frame. Fasten unit into opening in the closed and locked position, making sure that fasteners are screwed in straight in order to avoid twisting or bowing of the frame. Make sure that sill is straight and level. Check operation of unit before any and all fasteners are set.
- 3. Use # 8 sheet metal or wood screws with a minimum of 1" penetration into the framing (stud). Place first screws (two at each corner) 3" from end of fin. For positive and negative DPs (design pressures) up to 35, do not exceed 24" spacing of additional screws. For DPs from 35.1 to 50, do not exceed 18". Install load bearing shim adjacent to each anchor. Use shim where space exceeds 1/16".
- 4. Flash over head and caulk outside perimeter in accordance with code requirements and good installation practices.
- 5. Fill voids between frame and construction with loose batten type insulation or <u>non-expanding</u> aerosol foam specifically formulated for windows and doors to eliminate drafts. The use of <u>expanding</u> aerosol type insulating foam, which can bow the frame, waives all stated warranties
- 6. Remove plaster, mortar, paint and any other debris that may have collected on the unit and make sure that sash/vent tracks and interlocks are also clear. Do not use abrasives, solvents, ammonia, vinegar, alkaline, or acid solutions for clean-up, especially with insulated glass units as their use could cause chemical breakdown of the glass seal. Take care not to scratch glass; scratches severely weaken glass and it could eventually break from thermal expansion and contraction. Clean units with water and mild detergent as you would you automobile.

CAUTION -

MI Home Products or its representatives are unable to control and cannot assume responsibility for the selection and placement of their products in a building or structure in a manner required by laws, statutes, and/or building codes. The purchaser is solely responsible for knowledge of and adherence to the same. MI Home Products window products are not provided with safety glazing unless specifically ordered with such. Many laws and codes require safety glazing near doors, bathtubs, and shower enclosures. Also be aware of emergency egress code requirements.

Corporate Headquarters: 650 West Market St. Gratz, PA 17030-0370 (717) 365-3300

FILE COPY





RON E. BIAS WELL DRILLING

Route 2, Box 5340 Ft. White, Florida 32038 (904) 497-1045 Mobile: 364-9233

	No.
John Jehns	Date
Name	
Address	
Phone	
	P 25 EPM 200 Hella 200 Hella L draw dawn
	Total
	Deposit
	Balance
Date Wanted Authorized By Received By	« Roger

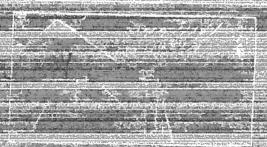
ImberSaver FT is . litelite tolder der die kolle belegen betein bet Work designing inserts applications, TimberSaver elementation de la contraction he weather or in ground untact and must be proequality and paper

The active logaritiem in TimberClaver PT, Discourse Cereberate Teachydrate or DOT, is the most widely ecophic form of borated used for realitient of lorest products. DOT is manufactured from naturally occurring boron, which is widely used in a watery of applications in agreculture, classing products and dolorgents, and it wood preservation.

Loren Marie Control Control Control Control

- r Protects aceins Formoson Tomites tru other voca Toesitovia meets
- Non-conosive to merál: fasteriors
- Non-toxic to humans and animals
- Does not adversely affect the estrength properties of the treated lumber or plywood
- Is a colorless treatment ant
 is also available with a dye
 to make job site product
 identification easier
 Is applied through a
 pressure-treatment process
 to optimize penetration of
 borate preservative
- Penetrates difficult-to-treat refractory species such as Spruce-Pine-Fir and Douglas-Fir

Pers Line of the Court During Francis Washing Solution Pings of the Asset State of Court



Uses for Timber Saver PT

Applications for TimberSaver PT treated products include:

- Framing Lumber
 Interior
- Studs -
- Sill Plates
- Floor Joists
- Roof Rafters
- Trusses
- Plywood

- Interior
 Sheathing
- Eurring Strips
- Flooring
- Moldings
- Interior Wood
 Trim

TimberSaver PT Protects Against
These Wood Destroying Insects
and Decay Causing Fungi.

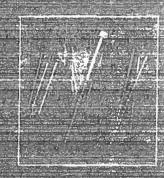


- Formosan fermiles*
- Subteirarean Termites (Caprotermes, Reticultermes, Heterotermes)
- e Bahinwood Tamites (Zootemiopsis)
- S PAWO VETERNICES (Kajo) (Ames

Handling and Use

TimberSaver PT

borate treated wood can be sawn, nailed, drilled, stained and assembled using standard lastener systems typically used in general



wood construction practices

Lumber and plywood treated with
TimberSaver PT must be protected
from exposure
to the weather
while in transit
and while being
stored all retail

sites. TimberSaver PT
products should be stored out of
round contact, either indoors or
wrapped in plastic to project against
exposure to liquid water.

With the exception of Southern Pine, all end cuts of all end cuts of any type must receive an application of TimberSaver solution by brushing, appropring of flooding.

PRODUCT APPROVAL SPECIFICATION SHEET

Location:

Project Name:

As required by Florida Statute 553.842 and Florida Administrative Code 9B-72, please provide the information and the product approval number(s) on the building components listed below if they will be utilized on the construction project for which you are applying for a building permit on or after April 1, 2004. We recommend you contact your local product supplier should you not know the product approval number for any of the applicable listed products. More information about statewide product approval can be obtained at MANAW Floridage Unique 2003.

Category/Subcategory	Manufacturer	Product Description	Approval Number(s
A. EXTERIOR DOORS			FL 4242-R1
1. Swinging			
2. Sliding			
3. Sectional			
4. Roll up			
5. Automatic			
6 Other			
B. WINDOWS			
1. Single hung			FL 5108
2. Horizontal Slider			FL 5451
3. Casement			
4. Double Hung			
5. Fixed			FL. 5418
6. Awning			
7. Pass -through			
8. Projected			
9. Mullion			
10. Wind Breaker			
11 Dual Action			
12. Other			
C. PANEL WALL			
1. Siding	 		FL. 889-RZ
2. Soffits	+		FL 4899
3. EIFS			7 2 101
4. Storefronts			
5. Curtain walls			
6. Wall louver	-		
7. Glass block			FL 3820-R1
8. Membrane			1000
9. Greenhouse			
10. Other			
	1		
D. ROOFING PRODUCTS			FI 5-01 - D7
Asphalt Shingles			FL 586-RZ
2. Underlayments			12/017
3. Roofing Fasteners	1		
4. Non-structural Metal Rf			
5. Built-Up Roofing	-		
6. Modified Bitumen	1		
7. Single Ply Roofing Sys			
8. Roofing Tiles	-		
Roofing Insulation			
10. Waterproofing			
11. Wood shingles /shakes		FILE CUDY	
12. Roofing Slate		LIEL OUF F	





Applicator - White Permit File - Canary Permit Holder - Pink
Remarks:
Date Time Print Technician's Name
If this notice is for the final exterior treatment, initial this line
As per Florida Building Code 104.2.6 – If soil chemical barrier method for termite prevention is used, final exterior treatment shall be completed prior to final building approval.
Area Treated Square feet Linear feet Gallons Applied
Type treatment:
Bora-Care Disodium Octaborate Tetrahydrate 23.0%
☐ Termidor Fipronil 0.12%
Product usedActive Ingredient% Concentration□ PremiseImidacloprid0.1%
Site Location: Subdivision Lot # Block# Permit # 25510
City Phone
Applicator: Florida Pest Control & Chemical Co. (www.flapest.com)
Notice of Treatment

Notice of Intent for Preventative Treatment for Termites

(As required by Florida Building Code 104.2.6)

Date: 1-29-07

177 Sw Scott Place
(Address of Treatment or Lot/Block of Treatment)

Lake City

Florida Pest Control & Chemical Co.

www.flapest.com

Product to be used: Bora-Care Termiticide (Wood Treatment)

Chemical to be used: 23% Disodium Octaborate Tetrahydrate

Application will be performed onto structural wood at dried-in stage of construction. Bora-Care Termiticide application shall be applied according to EPA registered label directions as stated in the Florida Building Code Section 1816.1

(Information to be provided to local building code offices prior to concrete foundation installation.)



OCCUPANCY

COLUMBIA COUNTY, FLORIDA

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 partment of Building and Zoning Inspection

accordance with the Columbia County Building Code.

Use Classification SFD/UTILITY Parcel Number 10-4S-16-02853-426 Fire: Building permit No. 000025510 64.20

Permit Holder PATRICIA M. JOHNSON Waste: 167.50

Location: 177 SW SCOTT PLACE, LAKE CITY, FL 32024

Date: 12/21/2007

Owner of Building RUSSELL L. BAILEY

231.70

Building Inspector

POST IN A CONSPICUOUS PLACE (Business Places Only)