DATE 01/29	O/2004 Colum	ibia County I	Building Pe	rmit	PERMIT
APPLICANT	This Pe	rmit Expires One Year			000021459
ADDRESS	1780 E. DUVAL ST		PHONE	754-6770	
OWNER	WIREGRASS HOME BUILD		LAKE CITY	224 500 000	FL 32025
ADDRESS	103 SE MEGAN GLI		PHONE LAKE CITY	334 793-3232	F7 3000 C
CONTRACTO			PHONE	950 656 5665	FL 32025
		D 245, TL ON FAYE WAY, T		850 656-5665	
		T, RIGHT OF CUL-DE-SAC		N MEGAN GLEN	
TYPE DEVEL			MATED COST OF CO	STRUCTION	61600.00
HEATED FLO	OR AREA 1232.00	TOTAL AREA	1604.00	HEIGHT0	00 STORIES 1
FOUNDATION	N CONC W	ALLS FRAMED RO	OF PITCH 6/12	FLC	OOR SLAB
LAND USE &	ZONING RSF/MH-2		MAX.	HEIGHT 16	<u>i</u>
Minimum Set I	Back Requirments: STREE	ET-FRONT 25.00	REAR	15.00	SIDE 10.00
NO EX.D.U.	0 FLOOD ZON	E XPP D	EVELOPMENT PERM	IIT NO.	
PARCEL ID	03-48-17-07591-110	SUBDIVISION	SMITHFIELD EST	ATES	
LOT <u>10</u>	BLOCK A PHASE	UNIT	TOTA	L ACRES	
000000190		CBC34453	Dann	2	
Culvert Permit	No. Culvert Waiver	Contractor's License Number		pplicant/Owner/C	Ontractor
PERMIT	04-0016-N	ВК	JK		
Driveway Conn	ection Septic Tank Numb	er LU & Zoning	checked by Appr	oved for Issuance	New Resident
COMMENTS.	ONE FOOT A DOVE BOAD	NOC ON EU E			
COMMENTS:	ONE FOOT ABOVE ROAD.	NOC ON FILE			
COMMENTS:	ONE FOOT ABOVE ROAD,	NOC ON FILE			
COMMENTS:	ONE FOOT ABOVE ROAD,	NOC ON FILE		Check # or Cas	sh <u>C</u> ASH
COMMENTS:		BUILDING & ZONING			
Temporary Pow	FOR E	BUILDING & ZONING Foundation	DEPARTMENT (ONLY	(footer/Slab)
Temporary Pow	FOR E	BUILDING & ZONING Foundation	DEPARTMENT (ONLY Monolithic	(footer/Slab)
	FOR E er date/app, by h-in plumbing	BUILDING & ZONING Foundation Slab	DEPARTMENT (ONLY Monolithic	(footer/Slab) date/app, by
Temporary Pow	FOR E er date/app, by h-in plumbing	Foundation Slab	DEPARTMENT (date/app. by date/app. by	MonolithicSheathing/Na	(footer/Slab)
Temporary Pow	FOR E er date/app, by h-in plumbing	BUILDING & ZONING Foundation Slab	DEPARTMENT (date/app. by date/app. by	MonolithicSheathing/Na	(footer/Slab) date/app, by ailing
Temporary Pow	FOR E date/app, by h-in plumbing date date/app, by h-in	Foundation Slab	date/app. by date/app. by e slab and below wood	MonolithicSheathing/Na	(footer/Slab) date/app, by
Temporary Pow Under slab roug Framing Electrical rough	rer date/app. by h-in plumbing date date/app. by h-in date/app. by	Foundation Slab app. by Rough-in plumbing above	date/app. by date/app. by e slab and below wood	MonolithicSheathing/Na	(footer/Slab) date/app, by ailing
Temporary Pow Under slab roug	FOR E date/app. by h-in plumbing date date/app. by h-in date/app. by	Foundation Slab app. by Rough-in plumbing above Heat & Air Duct C.O. Final	date/app. by date/app. by e slab and below wood to	MonolithicSheathing/Na	(footer/Slab) date/app, by date/app, by date/app, by
Temporary Pow Under slab roug Framing Electrical rough Permanent powe	rer date/app. by h-in plumbing date date/app. by h-in date/app. by	Foundation Slab Tapp, by Rough-in plumbing above Heat & Air Duct C.O. Final date	date/app. by date/app. by e slab and below wood to date/app. by	ONLY Monolithic Sheathing/Nation floor eri. beam (Lintel)	(footer/Slab) date/app, by date/app, by date/app, by
Temporary Pow Under slab roug Framing Electrical rough Permanent powe	date/app. by h-in plumbing date/app. by h-in date/app. by r date/app. by olocking, electricity and plumbing	Slab app. by Rough-in plumbing above C.O. Final date/app. by Adate/app. by	date/app. by date/app. by date/app. by e slab and below wood to date/app. by Vuility Pole	ONLY Monolithic Sheathing/Nation floor eri, beam (Lintel) Culvert	(footer/Slab) date/app, by date/app, by date/app, by
Temporary Pow Under slab roug Framing Electrical rough Permanent powe	date/app. by h-in plumbing date/app. by h-in date/app. by r date/app. by plocking, electricity and plumbing	Foundation Slab app. by Rough-in plumbing above Heat & Air Duct C.O. Final date/app. by Pump pole date/app. by	date/app. by date/app. by date/app. by e slab and below wood to date/app. by Vuility Pole	Sheathing/Nation Sheathing/Nation Culvert Pool date/app. by	(footer/Slab) date/app, by date/app, by date/app, by date/app, by
Temporary Pow Under slab roug Framing Electrical rough Permanent powe M/H tie downs, to Reconnection M/H Pole	date/app. by h-in plumbing date/app. by h-in date/app. by r date/app. by plocking, electricity and plumbing	Foundation Slab app. by Rough-in plumbing above Heat & Air Duct C.O. Final date/app. by Pump pole date/app fravel Trailer	date/app. by date/app. by date/app. by e slab and below wood to date/app. by Vuility Pole	Sheathing/Nation Sheathing/Nation Sheathing/Nation Culvert Pool date/app. by Re-roof	(footer/Slab) date/app, by date/app, by date/app, by date/app, by
Temporary Pow Under slab roug Framing Electrical rough Permanent powe M/H tie downs, to Reconnection M/H Pole	date/app. by h-in plumbing date date/app. by h-in date/app. by r date/app. by plocking, electricity and plumbing date/app. by r	Slab Foundation Slab Slab App. by Rough-in plumbing above C.O. Final date/app. by Pump pole Gate/app. by Travel Trailer date date	date/app. by date/app. by date/app. by e slab and below wood to the slab	Sheathing/Nation Sheathing/Nation Culvert Pool date/app. by Re-roof	(footer/Slab) date/app, by date/app, by date/app, by date/app, by date/app, by date/app, by
Temporary Pow Under slab roug Framing Electrical rough Permanent powe M/H tie downs, to Reconnection M/H Pole date	r date/app, by th-in plumbing date date/app, by the date/app, by the date/app, by The date/app, by	Foundation Slab Tapp, by Rough-in plumbing above Heat & Air Duct C.O. Final date/app, by Pump pole Travel Trailer date CERTIFICATION FEE S	date/app. by date/app. by e slab and below wood state/app. by date/app. by Utility Pole b. by	Sheathing/Nation Sheathing/Nation Sheathing/Nation Colvert Pool date/app. by Re-roof SURCHARGE F	(footer/Slab) date/app. by ailing date/app. by date/app. by date/app. by date/app. by date/app. by
Temporary Pow Under slab roug Framing Electrical rough Permanent powe M/H tie downs, to Reconnection M/H Pole date BUILDING PER MISC. FEES \$	r date/app, by th-in plumbing date date/app, by the date/app, by the date/app, by The date/app, by	Slab Foundation Slab Slab App. by Rough-in plumbing above C.O. Final date/app. by Pump pole Gate/app. by Travel Trailer date date	date/app. by date/app. by c slab and below wood slab and below w	Sheathing/Nation Sheathing/Nation Culvert Pool date/app. by Re-roof	(footer/Slab) date/app. by FEE S 8.02 FEE S
Temporary Pow Under slab roug Framing Electrical rough Permanent powe M/H tie downs, to Reconnection M/H Pole date BUILDING PER MISC. FEES \$	date/app. by h-in plumbing date date/app. by r date/app. by r date/app. by plocking, electricity and plumbing date/app. by r date/app. by T MIT FEE S J10.00 ZONIN DEVELOPMENT FEE S	BUILDING & ZONING Foundation Slab Slab Slap by Rough-in plumbing above Heat & Air Duct C.O. Final date/app. by Pump pole date/app. fravel Trailer CERTIFICATION FEE S G CERT. FEE S 50.00	date/app. by date/app. by c slab and below wood slab and below w	Sheathing/Nation Sheathing/Nation Sheathing/Nation Colvert Pool date/app. by Re-roof SURCHARGE F	(footer/Slab) date/app. by FEE S 8.02 FEE S

PROPERTY THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES

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

This Permit Must Be Prominently Posted on Premises During Construction
PLEASE NOTIFY THE COLUMBIA COUNTY BUILDING DEPARTMENT AT LEAST 24 HOURS IN ADVANCE OF EACH INSPECTION, IN ORDER
THAT IT MAY BE MADE WITHOUT DELAY OR INCONVIENCE, PHONE 758-1008 THIS PERMIT IS NOT VALID UNLESS THE WORK
AUTHORIZED BY IT IS COMMENCED WITHIN 6 MONTHS AFTER ISSUANCE

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

Building Permit Application

190/ 21459

Personally Known ____OR Produced Identification

1	
Date 1/14/04	Application No. OYO / . ZY
Applicants Name (LALL)	
Applicants Name & Address Amy Daw 500	Phone 754-6770
	City P1 37025
P.O Box 2253 Dothan Al 3036	None 1 De la Company Phone 334 753 323
Fee Simple Owners Name & Address South TRUST P.()	254 600
Dothan Al 3430 a	Phone 334 - 793 · 072
	ment Bhows Const. Co.
P.O. BOX 15887 TAILMISSEL	22 217
Legal Description of Property LOTID Block A South	Auldestates Pat Book 1 200 26
Public Recoods (18+10.3 SENEgan al	AST, Lake City F122020
	DOCT GEORGIA DE LA CONTRACTION
Driving Directions on Jankuray, Right on J	oise Doft on mysan ain St. Rta
Tax Parcel Identification No. 03-45-17-07591-110 Tole	Estimated Cost of Construction & Handon Construction
Type of Development Such Family 17.	Number of Existing Develling on Brown
Comprehensive Plan Map Category RESEDENTIAL LOW DEA	STWoning Map Category
Number of Stories Floor Area	1008 Total Acreage in Development
	Rear 100.2 Street 4
Flood Zone Certification Date	Development Permit A/ A
	X809 Dothan Al
Architect/Engineer Name & Address Bill Free Name De	sign thou got lake City
Mortgage Lenders Name & Address Suntrust PD Ro	x 809 Dothan A
Application is homely and to their any state to the	
Application is hereby made to obtain a permit to do the work and installati	ons as indicated. I certify that no work or installation has
commenced prior to the issuance of a permit and that all work will be perficonstruction in this jurisdiction.	ormed to meet the standards of all laws regulating
action in this jurisdiction.	
OWNERS AFFIDAVIT: I hereby certify that all the foregoing information and applicable laws regulating constructions of the construction of the cons	mation is govern-to the transfer of the same
with all applicable laws regulating construction and zoning.	mation is accurate and all work will be done in compliance
WARNING TO OWNER: YOUR FAILURE TO RECORD RESULT IN YOUR PAYING THYICE FOR IMPROVEMENTAL	A NOTICE OF COMMENCMENT MAY
1000DIM ICH PAYING IVIER BURNING	S TO VOID DRODED TO T
T TOO INTEND TO OBTAIN FINANCING, CONSULT W	WITH YOUR LENDER OR ATTORNEY PERODE
RECORDING YOUR NOTICE OF COMMENCEMENT.	TO SHE ELINDER OR ATTORNET BEFORE
	Ω_{α}
	No of the
Owner or Acceptant	Delle last
Owner or Agent (including contractor)	Contractor
	CQ02/14/52
	<u>CDC3415()</u>
	Contractor License Number
·	
STATE OF FLORIDA	CTATE OF THE OTHER
COUNTY OF COLUMBIA	STATE OF FLORIDA
Sworn to (or affirmed) and subscribed before me	COUNTY OF COLUMBIA
this day of by	Sworn to (or affirmed) and subscribed before me
§	this day of by
Danaga II 12	
Personally KnownOR Produced Identification	Personally Known OR Produced Identification

FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs Residential Whole Building Performance Method A

Project Na	me:
Address:	

The Colony Model

Lot: 10, Sub: Smithfield esta, Plat:

City, State: Owner:

Lake City, FI 32055-**Wiregrass Properties**

Climate Zone:

North

Builder:

Wiregrass Properties

Permitting Office:

Columbia County

Permit Number: 7,459

Jurisdiction Number: 221000

				_			
1.	New construction or existing		New	12.	Cooling systems		
2.	Single family or multi-family		Single family	a	Central Unit	Cap: 18.0 kBtu/hr	
3.	Number of units, if multi-family		1			SEER: 10.00	
4.	Number of Bedrooms		3	ь	. N/A		
5.	Is this a worst case?		Yes	€ .			3773
6.	Conditioned floor area (ft²)		1232 ft²	C.	. N/A		5.5
7.	Glass area & type	Single Pane	Double Pane	ļ.			-
а	. Clear glass, default U-factor	0.0 ft²	84.0 ft ²	13.	Heating systems		
b	. Default tint	0.0 ft ²	0.0 ft²	a	Electric Heat Pump	Cap: 18.0 kBtu/hr	
C.	. Labeled U or SHGC	0.0 ft ²	0.0 ft²		•	HSPF: 6.80	
8.	Floor types			ь	N/A		
а	Slab-On-Grade Edge Insulation	R=0.0	0, 144.0(p) ft				-
ь	. N/A			C.	N/A		
c	. N/A		_				-
9.	Wall types			14.	Hot water systems		
a	. Frame, Wood, Exterior	R=1	3.0, 352.0 ft ²		Electric Resistance	Cap: 50.0 gallons	
b	. Frame, Wood, Exterior	R=	13.0, 56.0 ft²			EF: 0.95	
c	. Frame, Wood, Adjacent		3.0, 168.0 ft ²	ь	. N/A		
d	. Frame, Wood, Exterior		3.0, 352.0 ft ²				-
	Frame, Wood, Exterior	R=1	3.0, 224.0 ft²	C.	Conservation credits		3 5
10.	Ceiling types		•		(HR-Heat recovery, Solar		7777
a	. Under Attic	R=30	.0, 1232.0 ft²		DHP-Dedicated heat pump)		
b	. N/A		· —	15.	HVAC credits		
C.	. N/A		_		(CF-Ceiling fan, CV-Cross ventilation.		(2
11.	Ducts				HF-Whole house fan.		
a	. Sup: Unc. Ret: Con. AH: Interior	Sup. R	R=6.0, 44.0 ft		PT-Programmable Thermostat,		
Ь	. N/A	•			MZ-C-Multizone cooling,		
					MZ-H-Multizone heating)		

Glass/Floor Area: 0.07

Total as-built points: 19010 Total base points: 21846

PASS

I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.

PREPARED BY: 4

I hereby certify that this building, as designed, is in compliance with the Florida Energy Code.

OWNER/AGENT:

DATE:

Review of the plans and specifications covered by this calculation indicates compliance with the Florida Energy Code. Before construction is completed this building will be inspected for compliance with Section 553.908 Florida Statutes.



BUILDING OFFICIAL:	
DATE:	

SUMMER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 10, Sub: Smithfield esta, Plat: , Lake City, Fl, 32055-

PERMIT #:

BASE		AS-BUILT					
GLASS TYPES .18 X Conditioned X BSPN Floor Area	/I = Points		Overhang rnt Len H	gt Area X	SPM X S	OF = Point	
.18 1232.0 20.0	4 4444.1	Double, Clear	W 1.5 6.	0 15.0	38.52).91 527	
		Double, Clear	W 1.5 4.	0 9.0	38.52).82 283	
		Double, Clear	E 1.5 6.).91 1151	
		Double, Clear	E 1.5 6.	0 30.0	42.06).91 1151	
		As-Built Total:		84.0		3114	
WALL TYPES Area X BS	SPM = Points	Туре	R-Val	ue Area	X SPM	= Point	
Adjacent 168.0	0.70 117.6	Frame, Wood, Exterior	13.	0 352.0	1.50	528	
Exterior 984.0	1.70 1672.8	Frame, Wood, Exterior	13.	0 56.0	1.50	84	
		Frame, Wood, Adjacent	13.		0.60	100	
		Frame, Wood, Exterior	13.		1.50	528	
Bass Takeli 4450.0	4700.4	Frame, Wood, Exterior	13.		1.50	336	
Base Total: 1152.0	1790.4	As-Built Total:		1152.0		1576	
DOOR TYPES Area X BS	SPM = Points	Туре		Area	X SPM	= Point	
Adjacent 20.0	2.40 48.0	Exterior Insulated		40.0	4.10	164	
Exterior 40.0	5.10 244.0	Adjacent Insulated		20.0	1.60	32	
Base Total: 60.0	292.0	As-Built Total:		60.0		196	
CEILING TYPES Area X BS	SPM = Points	Туре	R-Value	Area X S	PM X SCN	/i = Point	
Under Attic 1232.0	1.73 2131.4	Under Attic	30.	0 1232.0 1	1.73 X 1.00	2131	
Base Total: 1232.0	2131.4	As-Built Total:		1232.0		2131	
FLOOR TYPES Area X BS	SPM = Points	Туре	R-Val	ue Area	X SPM	= Points	
Slab 144.0(p) -3	37.0 -5328.0	Slab-On-Grade Edge Insulation	0.	0 144.0(p	-41.20	-5932	
•	0.00						
Base Total:	-5328.0	As-Built Total:		144.0		-5932	
INFILTRATION Area X BS	SPM = Points			Area	X SPM	= Point	
1232.0 1	0.21 12578.7			1232.0	10.21	12578.	

SUMMER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 10, Sub: Smithfield esta, Plat: , Lake City, FI, 32055- PERMIT #:

	BASE		AS-BUILT									
Summer Bas	se Points:	15908.6	Summer As-Built Points:	13664.9								
Total Summer Points	X System Multiplier	= Cooling Points	Total X Cap X Duct X System X Credit Component Ratio Multiplier Multiplier Multiplier (DM x DSM x AHU)	= Cooling Points								
15908.6	0.4266	6786.6	13664.9 1.000 (1.081 x 1.147 x 0.91) 0.341 1.000 13664.9 1.00 1.128 0.341 1.000	5262.3 5262.3								

WINTER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 10, Sub: Smithfield esta, Plat: , Lake City, Fl, 32055-

PERMIT #:

	BASE					AS-	BUI	LT				
GLASS TYPES .18 X Condition Floor A	ned X B	WPM =	Points	Type/SC (Ove Ornt	erhang Len	Hgt	Area X	w	PM X	wc	F = Point
.18 1232	.0	12.74	2825.2	Double, Clear	W	1.5	6.0	15.0	20	.73	1.02	318.2
				Double, Clear	W	1.5	4.0	9.0	20	.73	1.05	
				Double, Clear	E	1.5	6.0	30.0		.79	1.04	
				Double, Clear	E	1.5	6.0	30.0	18	.79	1.04	583.8
				As-Built Total:				84.0				1682.2
WALL TYPES	Area X	BWPM	= Points	Туре		R-\	/alue	Area	Х	WP	/i =	Points
Adjacent	168.0	3.60	604.8	Frame, Wood, Exterior			13.0	352.0		3.40		1196.8
Exterior	984.0	3.70	3640.8	Frame, Wood, Exterior			13.0	56.0		3.40		190.4
1				Frame, Wood, Adjacent			13.0	168.0		3.30		554.4
				Frame, Wood, Exterior			13.0	352.0		3.40		1196.8
	4488.8			Frame, Wood, Exterior			13.0	224.0		3.40		761.6
Base Total:	1152.0		4245.6	As-Built Total:				1152.0				3900.0
DOOR TYPES	Area X	BWPM	= Points	Туре				Area	X	WPN	A =	Points
Adjacent	20.0	11.50	230.0	Exterior Insulated				40.0		8.40		336.0
Exterior	40.0	12.30	492.0	Adjacent Insulated				20.0		8.00		160.0
Base Total:	60.0		722.0	As-Built Total:				60.0				496.0
CEILING TYPE	SArea X	BWPM	= Points	Туре	R-	Value	Ar	ea X W	PM	x w	СM =	Points
Under Attic	1232.0	2.05	2525.6	Under Attic			30.0	1232.0	2.05	X 1.00		2525.6
Base Total:	1232.0		2525.6	As-Built Total:				1232.0				2525.6
FLOOR TYPES	Area X	BWPM	= Points	Туре		R-\	/alue	Area	Х	WPN	1 =	Points
Slab	144.0(p)	8.9	1281.6	Slab-On-Grade Edge Insulation			0.0	144.0(p		18.80		2707.2
Raised	0.0	0.00	0.0									
Base Total:			1281.6	As-Built Total:				144.0				2707.2
INFILTRATION	Area X	BWPM	= Points					Area	Х	WPN	1 =	Points
	1232.0	-0.59	-726.9					1232.	0	-0.5	9	-726.9

WINTER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 10, Sub: Smithfield esta, Plat: , Lake City, Fl, 32055- PERMIT #:

	AS-BUILT			
Winter Base	Points:	10873.1	Winter As-Built Points:	584.2
Total Winter) Points	System = Multiplier	Heating Points	Total X Cap X Duct X System X Credit = Component Ratio Multiplier Multiplier Multiplier Multiplier (DM x DSM x AHU)	Heating Points
10873.1	0.6274	6821.8		6116.5 116.5

WATER HEATING & CODE COMPLIANCE STATUS

Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 10, Sub: Smithfield esta, Plat: , Lake City, Fl, 32055- PERMIT #:

BASE							A	AS-BUILT					
WATER HEA Number of Bedrooms	TING X	Multiplier	= Total	Tank Volume	EF	Number of Bedrooms	х	Tank X Ratio	Multiplier	X Credit Multiplie			
3		2746.00	8238.0	50.0	0.95	3		1.00	2543.66	1.00	7631.0		
				As-Built To	otal:						7631.0		

	CODE COMPLIANCE STATUS												
	BASE								-	\S -	BUILT		
Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points	Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points
6787		6822		8238		21846	5262	:	6117	-	7631		19010

PASS



Code Compliance Checklist

Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 10, Sub: Smithfield esta, Plat: , Lake City, Fl, 32055- 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;	
	ļ	foundation & wall sole or sill plate; joints between exterior wall panels at corners; utility	
		penetrations; between wall panels & top/bottom plates; between walls and floor.	
		EXCEPTION: Frame walls where a continuous infiltration barrier is installed that extends	
		from, and is sealed to, the foundation to the top plate.	
Floors	606.1.ABC.1.2.2	Penetrations/openings >1/8" sealed unless backed by truss or joint members.	
		EXCEPTION: Frame floors where a continuous infiltration barrier is installed that is sealed	
		to the perimeter, penetrations and seams.	
Ceilings	606.1.ABC.1.2.3	Between walls & ceilings; penetrations of ceiling plane of top floor; around shafts, chases,	
		soffits, chimneys, cabinets sealed to continuous air barrier; gaps in gyp board & top plate;	
		attic access. EXCEPTION: Frame ceilings where a continuous infiltration barrier is	
		installed that is sealed at the perimeter, at penetrations and seams.	
Recessed Lighting Fixtures	606.1.ABC.1.2.4	Type IC rated with no penetrations, sealed; or Type IC or non-IC rated, installed inside a	
		sealed box with 1/2" clearance & 3" from insulation; or Type IC rated with < 2.0 cfm from	
		conditioned space, tested.	
Multi-story Houses	606.1.ABC.1.2.5	Air barrier on perimeter of floor cavity between floors.	
Additional Infiltration reqts	606.1.ABC.1.3	Exhaust fans vented to outdoors, dampers; combustion space heaters comply with NFPA,	
		have combustion air.	

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

COMPONENTS	SECTION	REQUIREMENTS	CHECK
Water Heaters	612.1	Comply with efficiency requirements in Table 6-12. Switch or clearly marked circuit	
		breaker (electric) or cutoff (gas) must be provided. External or built-in heat trap required.	
Swimming Pools & Spas	612.1	Spas & heated pools must have covers (except solar heated). Non-commercial pools	
		must have a pump timer. Gas spa & pool heaters must have a minimum thermal	
		efficiency of 78%.	
Shower heads	612.1	Water flow must be restricted to no more than 2.5 gallons per minute at 80 PSIG.	
Air Distribution Systems	610.1	All ducts, fittings, mechanical equipment and plenum chambers shall be mechanically	
-		attached, sealed, insulated, and installed in accordance with the criteria of Section 610.	
		Ducts in unconditioned attics: R-6 min. insulation.	
HVAC Controls	607.1	Separate readily accessible manual or automatic thermostat for each system.	
Insulation	604.1, 602.1	Ceilings-Min. R-19. Common walls-Frame R-11 or CBS R-3 both sides.	
		Common ceiling & floors R-11	

ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

ESTIMATED ENERGY PERFORMANCE SCORE* = 84.9

The higher the score, the more efficient the home.

Wiregrass Properties, Lot: 10, Sub: Smithfield esta, Plat: , Lake City, Fl, 32055-

	-	•			
1.	New construction or existing		New	12. Cooling systems	
2.	Single family or multi-family		Single family	a. Central Unit	Cap: 18.0 kBtu/hr
3.	Number of units, if multi-family		1		SEER: 10.00
4.	Number of Bedrooms		3	b. N/A	
5.	Is this a worst case?		Yes		
6.	Conditioned floor area (ft²)		1232 ft²	c. N/A	
7.	Glass area & type	Single Pane	Double Pane		2
a.	Clear - single pane	0.0 ft²	84.0 ft ²	13. Heating systems	
b	Clear - double pane	0.0 ft ²	0.0 ft ²	a. Electric Heat Pump	Cap: 18.0 kBtu/hr
c.	Tint/other SHGC - single pane	0.0 ft²	0.0 ft ²		HSPF: 6.80
	Tint/other SHGC - double pane			b. N/A	
8.	Floor types				
a	Slab-On-Grade Edge Insulation	R=	0.0, 144.0(p) ft	c. N/A	
b	. N/A				
C.	N/A			14. Hot water systems	
9.	Wall types			a. Electric Resistance	Cap: 50.0 gallons
a	Frame, Wood, Exterior	R=	=13.0, 352.0 ft²		EF: 0.95
	Frame, Wood, Exterior	F	2=13.0, 56.0 ft ²	b. N/A	
	Frame, Wood, Adjacent	R=	13.0, 168.0 ft ²		
d	Frame, Wood, Exterior	R=	=13.0, 352.0 ft ²	c. Conservation credits	
e.	Frame, Wood, Exterior	R=	=13.0, 224.0 ft ²	(HR-Heat recovery, Solar	
10.	Ceiling types			DHP-Dedicated heat pump)	
a	Under Attic	R=3	30.0, 1232.0 ft ²	15. HVAC credits	
b	. N/A			(CF-Ceiling fan, CV-Cross ventilation,	_
C.	N/A		-	HF-Whole house fan,	
11.	Ducts			PT-Programmable Thermostat,	
а	Sup: Unc. Ret: Con. AH: Interior	Sup	R=6.0, 44.0 ft	MZ-C-Multizone cooling.	
	N/A	•	_	MZ-H-Multizone heating)	
I ce	ertify that this home has compl	ied with the	Florida Energy E	fficiency Code For Building	
0-	4 4 4		C4		TO THE REAL PROPERTY.

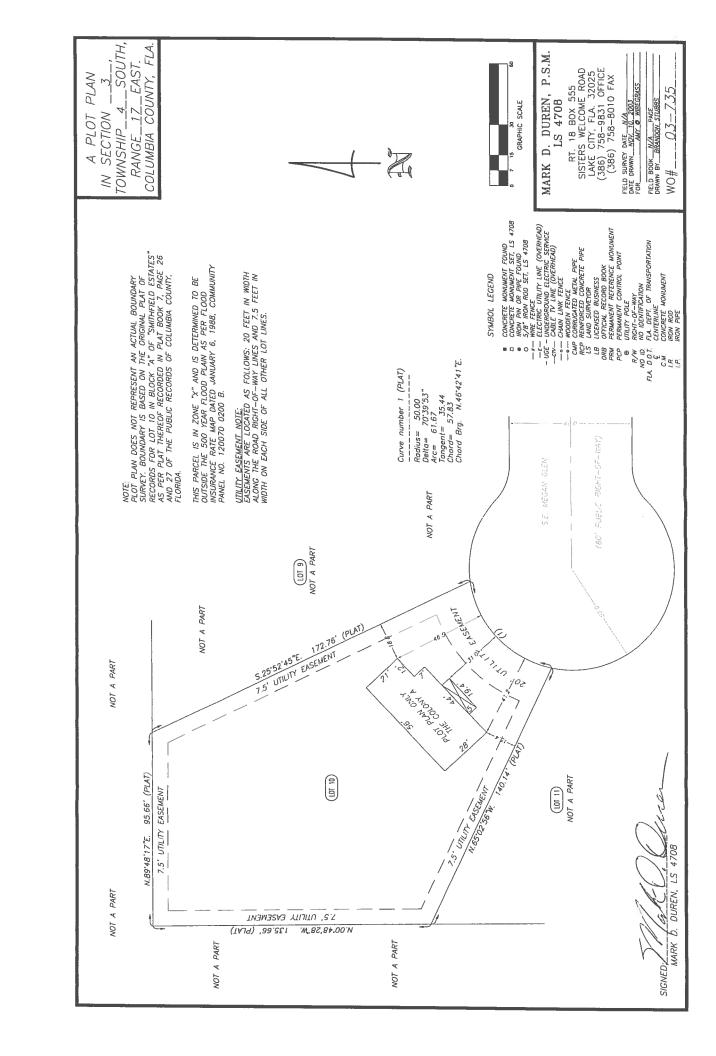
I certify that this home has complied with the Florida Energy Efficiency Code For Building Construction through the above energy saving features which will be installed (or exceeded) in this home before final inspection. Otherwise, a new EPL Display Card will be completed based on installed Code compliant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

Address of New Home: _____ City/FL Zip: _____



*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 EnergyStd^M designation), your home may qualify for energy efficiency mortgage (EEM) incentives if you obtain a Florida Energy Gauge Rating. Contact the Energy Gauge Hotline at 321/638-1492 or see the Energy Gauge web site at www.fsec.ucf.edu for information and a list of certified Raters. For information about Florida's Energy Efficiency Code For Building Construction, contact the Department of Community Affairs at 850/487-1824.

EnergyGauge® (Version: FLRCPB v3.30)

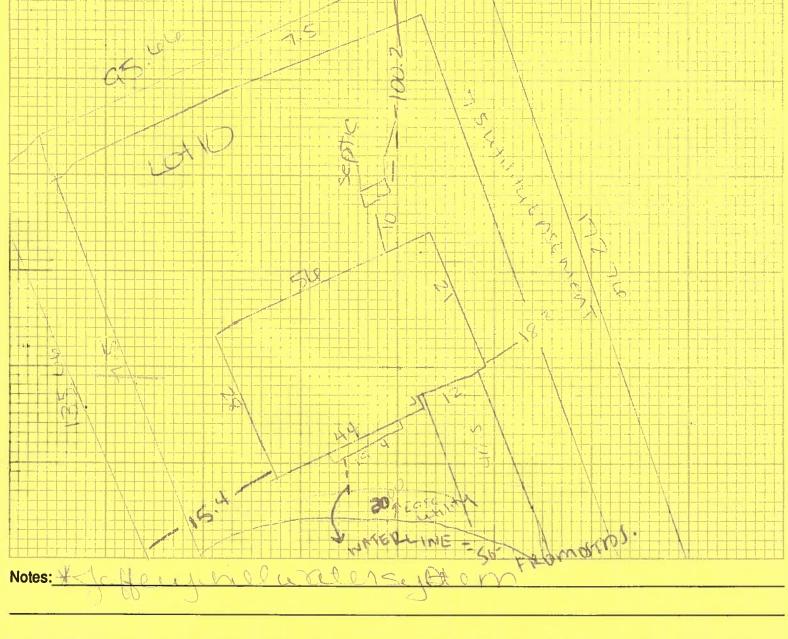




STATE OF FLORIDA DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number ______ - PART II - SITE PLAN--Scale: Each block represents 5 feet and 1 inch = 50 feet.



Site Plan submitted by:

Signature

Date

Plan Approved

Not Approved

Title

__ County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT



STATE OF FLORIDA DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number _____

		PART II - SITE PLAN-				
Scale:	: Each block represents 5	eet and 1 inch = 50 feet.				
Notes Site F	Plan submitted by:	MCCOLORS, FACE Signature	The Table			
-	* 1/		Title			
	Plan Approved Not Approved Date					
Ву_	By Mille U. Milled 4. Est. County Health Department					

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

Prepared By: James R. Guerino
P.J. Box 15887

[411. Ft. 32317

NOTICE OF COMMENCEMENT

Inst;2004000130 Date:01/05/2004 Time:09:27
DC,P.DeWitt Cason,Columbia County B:1003 P:24

To who a it may concern:

The undersigned hereby informs you that improvements will be made to certain real property, and in accordance with Section 713.13 of the Florida Statutes, the following information is stated in this NOTICE OF COMMENCEMENT

,, (()	ADMINGERHENT.
l. vailabi	Description of Property: (Logal description and street address, if
	Page 26 Rublin Records of Columbia Court, Rinde General description of improvements: Single Family Dome
2.	General description of improvements: Single tamy Dome
3.	Name: Wineran Hom Jules, Ju. Address: P.D. Box 2253 Dotton Al. 36302
	Name and Address of fee simple tilteholder (if other than owner):
L .	Contractor Information: Name Life Atyles Development Co. Address: 1.0. Bux 15887 Tall F1. 32317 Fax No. (850) 655 - 9020
5.	Surety Information: Name: Name
	Amount of Bond:
).	Address: P. V. Bay Bag Dotton Al. 36302 Fax No. (34) 793-0026 Telephone No. (334) 793-0706
7. syrved:	Name: One R. Guerno Address: 3/16 (apil of Ci. N. E. Tall. Kl. Fax No Telephone No.: (850) 737-0474
3.	In addition to himself, owner designates the following person to receive a copy of the lienor's Notice as provided in Section 713.13(1)(h), Florida Statutes.
	Name:
9.	Expiration date of Notice of Commencement (the expiration date is 1 year from the date of recording unless a different date is specified:
	Windspool Acno Duela, In
	SIGNATURE OF OWNER
	OF FLORIDA 'Y OF LEON
ya.	The foregoing instrument was acknowledged before me this 10 day of Dac. Del3 R. R. C. A.R. D. who is personally known to me and who did/did not take an oath.
1	STATE OF FLOR!DA, COUNTY OF COLUMBIA I HEREBY CERTIFY, that the above and foregoing is a true copy of the original filled in this office. P. Delvitt CASON, CLERK OF COURTS By Date Deputy Dark Date Deputy Dark Printed Name Suson E. Plott MY COMMISSION & CC788719 EXPIRES February 15, 2005 February 15, 2005 Fonded Date Date TROY FAM MEMBANGE MIC

Columbia County Building Department Culvert Permit

Culvert Permit No. 000000190

$DATE \qquad \underline{01/2}$	29/2004	PARCEL ID #	03-48-17-07591-110			
APPLICANT	AMY DAWSON		PHONE	754-6770		
ADDRESS _	1780 E. DUVAI	, ST	LAKE CITY	FL	32025	
OWNER <u>w</u>	IREGRASS HOME	BUILDES	PHONE <u>3</u>	3347 793-322		
ADDRESS 1	03 SE MGAN	GLEN STREET	LAKE CITY	FL	32025	
CONTRACTO	R LIFESTYLES	DEVELOPMENT	PHONE 5	850 656-5665		
LOCATION O	F PROPERTY	100, 245, TL ON FAYE W	AY, TR ON JOLENE, TL ON N	MEGAN GLEN ST		
RIGHT OF CUL-I	DE-SAC					
SIGNATURE INSTALLATION REQUIREMENTS Culvert size will be 18 inches in diameter with a total lenght of 32 feet, leaving 24 feet of driving surface. Both ends will be mitered 4 foot with a 4: 1 slope and poured with a 4 inch thick reinforced concrete slab. INSTALLATION NOTE: Turnouts will be required as follows: a) a majority of the current and existing driveway turnouts are paved, or; b) the driveway to be served will be paved or formed with concrete. Turnouts shall be concrete or paved a minimum of 12 feet wide or the width of the concrete or paved driveway, whichever is greater. The width shall conform to the current and existing paved or concreted turnouts. Culvert installation shall conform to the approved site plan standards. Department of Transportation Permit installation approved standards.						
	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





OGGUPANGY

COLUMBIA COUNTY, FLORIDA

epartment 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 03-4S-17-07591-110 Building permit No. 000021459

Use Classification SFD, UTILITY Fire: 28.35

Waste: 61.25

Owner of Building WIREGRASS HOME BUILDERS

Permit Holder LIFESTYLES DEVELOPMENT

Location: SMITHFIELD, LOT 10 (103 SE MEGAN GLEN S才)

Date: 05/12/2004

Salta Salta

Total:

89.60

Building Inspector

POST IN A CONSPICUOUS PLACE (Business Places Only)