	ambia County Build ust Be Prominently Posted on P		struction	PERMIT 000029552
APPLICANT ROBERT MIMM,SR.		PHONE	386.755.5700	
ADDRESS 990 SW DREW FEA	AGLE AVENUE F	r. WHITE		FL 32038
OWNER DEAS-BULLARD PROPER	RTIES(R. MIMM M/H)	PHONE	386.755.5700	
ADDRESS 990 SW DREW FE	AGLE AVENUE F	r. white		FL 32038
CONTRACTOR BERNIE THRIFT		PHONE	386.623.0046	
	TO WATSON,TR TO DREW FE	AGLE AVENUE,TL	AND PROPERTY	Y ON
RAF	TER SHARP CURVE.			
TYPE DEVELOPMENT M/H/UTILIT	Y ESTIM.	ATED COST OF CO	NSTRUCTION	0.00
HEATED FLOOR AREA	TOTAL AREA		HEIGHT	STORIES
FOUNDATIONV	VALLS ROO	F PITCH	FLO	OOR
LAND USE & ZONING A-3		MAX	HEIGHT _	
Minimum Set Back Requirments: STRI	EET-FRONT 30.00	REAR	25.00	SIDE 25.00
NO. EX.D.U. 1 FLOOD ZO	NE X DE	VELOPMENT PERM	MIT NO.	
PARCEL ID 31-5S-16-03744-204	SUBDIVISION	PINE HILLUNR	EC.	
LOT 4 BLOCK PHAS	SE UNIT	TOTA	L ACRES 10.0	60
	IH1025155	15/	2	/ )
Culvert Permit No. Culvert Waiver	Contractor's License Number	<del></del>	Applicant/Owner/	Contractor
EXISTING 10-0128	BLK		c	N
Driveway Connection Septic Tank Nur	mber LU & Zoning cl	necked by App	roved for Issuance	New Resident
COMMENTS: REPLACING M/H ALRER	ADY REMOVED 1 UNIT CH	IARGED.		
1 FOOT ABOVE ROAD.				
			Ch 1 - # C-	- CACII
			Check # or Ca	ish CASH
FOR	BUILDING & ZONING	DEPARTMENT		
FOR Temporary Power	BUILDING & ZONING Foundation	DEPARTMENT		(footer/Slab)
	Foundation	DEPARTMENT ate/app. by	ONLY	
Temporary Power  date/app. by  Under slab rough-in plumbing	Foundation da	ate/app. by	ONLY  Monolithic	(footer/Slab)  date/app. by  Nailing
Temporary Power  date/app. by  Under slab rough-in plumbing  date/app. date/	Foundation d		ONLY  Monolithic	(footer/Slab) date/app. by
Temporary Power  date/app. by  Under slab rough-in plumbing	Foundation do Slab Slab	ate/app. by date/app. by	ONLY  Monolithic	(footer/Slab)  date/app. by  Nailing
Temporary Power  date/app. by  Under slab rough-in plumbing  date/app. by  date/app. by	Foundation date/app. by date/app.	date/app. by  date/app. by  p. by	ONLY  Monolithic	(footer/Slab)  date/app. by  Nailing
Temporary Power  date/app. by  Under slab rough-in plumbing  date/app. date/	Foundation date/app. by date/app. bood floor date/ap	date/app. by  date/app. by  p. by	ONLY  Monolithic  Sheathing/N	(footer/Slab)  date/app. by  Nailing
Temporary Power  date/app. by  Under slab rough-in plumbing  date/app. by  Framing  date/app. by  Rough-in plumbing above slab and below we  Heat & Air Duct	Foundation date/app. by date/app. bood floor date/ap	date/app. by  date/app. by  p. by  El app. by	ONLY  Monolithic  Sheathing/N	(footer/Slab)  date/app. by  Nailing  date/app. by  date/app. by
Temporary Power  date/app. by  Under slab rough-in plumbing  date/app. by  Rough-in plumbing above slab and below we date/app. by	Foundation date/app. by Insulation date/app. bood floor date/sepp. beam (Lintel)	date/app. by  p. by  El	ONLY  Monolithic Sheathing/N  ectrical rough-in  Pool	(footer/Slab)  date/app. by  Nailing  date/app. by
Temporary Power  date/app. by  Under slab rough-in plumbing  Framing  date/app. by  Rough-in plumbing above slab and below we Heat & Air Duct  date/app. by  Permanent power  date/app. by	Foundation    Slab     Ite/app. by     Insulation     date/app. da	date/app. by  date/app. by  p. by  El app. by	ONLY  Monolithic  Sheathing/N	(footer/Slab)  date/app. by  Nailing  date/app. by  date/app. by
Temporary Power  date/app. by  Under slab rough-in plumbing  Framing  date/app. by  Rough-in plumbing above slab and below we  Heat & Air Duct  date/app. by  Permanent power  date/app. by  Pump pole  Utility Pole	Foundation  Slab  Ite/app. by  Insulation  date/ap  ood floor  Peri. beam (Lintel)  C.O. Final  date/  M/H tie down	date/app. by  date/app. by  p. by  El app. by  date/app. by	ONLY  Monolithic Sheathing/Numbers  ectrical rough-in Pool Culvert	(footer/Slab)  date/app. by  Nailing  date/app. by  date/app. by  date/app. by
Temporary Power  date/app. by  Under slab rough-in plumbing  Framing  date/app. by  Rough-in plumbing above slab and below we  Heat & Air Duct  date/app. by  Permanent power  date/app. by	Foundation  Slab  Ite/app. by  Insulation  date/ap  ood floor  Peri. beam (Lintel)  C.O. Final  date/ap  M/H tie down  date/app. by  RV	date/app. by  date/app. by  p. by  Elapp. by  date/app. by  /app. by  s, blocking, electricit	ONLY  Monolithic Sheathing/Numbers  ectrical rough-in Pool Culvert	(footer/Slab)  date/app. by  Nailing  date/app. by  date/app. by  date/app. by  date/app. by  date/app. by
Temporary Power  date/app. by  Under slab rough-in plumbing  Framing  date/app. by  Rough-in plumbing above slab and below we  Heat & Air Duct  date/app. by  Permanent power  date/app. by  Pump pole  date/app. by  Utility Pole	Foundation  Slab  Ite/app. by  Insulation  date/ap  ood floor  Peri. beam (Lintel)  C.O. Final  date/ap  M/H tie down  date/app. by  RV	date/app. by  date/app. by  p. by  El app. by  date/app. by	ONLY  Monolithic Sheathing/Numbers  Pool Culvert y and plumbing	(footer/Slab)  date/app. by  Nailing  date/app. by  date/app. by  date/app. by
Temporary Power  date/app. by  Under slab rough-in plumbing  Framing  date/app. by  Rough-in plumbing above slab and below we  Heat & Air Duct  date/app. by  Permanent power  date/app. by  Pump pole  date/app. by  Reconnection	Foundation  Slab  Ite/app. by  Insulation  date/ap  ood floor  Peri. beam (Lintel)  C.O. Final  date/ap  M/H tie down  date/app. by  RV	date/app. by  date/app. by  p. by  Elapp. by  date/app. by  /app. by  s, blocking, electricit	ONLY  Monolithic Sheathing/Numbers  Pool Culvert y and plumbing	(footer/Slab)  date/app. by  Nailing  date/app. by  date/app. by  date/app. by  date/app. by  date/app. by
Temporary Power  date/app. by  Under slab rough-in plumbing  Framing  date/app. by  Rough-in plumbing above slab and below we  Heat & Air Duct  date/app. by  Permanent power  date/app. by  Pump pole  date/app. by  Reconnection  date/app. by  BUILDING PERMIT FEE \$ 0.00	Foundation  Slab  Ite/app. by  Insulation  date/ap  ood floor  Peri. beam (Lintel)  C.O. Final  date/app. by  RV	date/app. by  date/app. by  p. by  date/app. by  date/app. by  fapp. by  s, blocking, electricit	ONLY  Monolithic Sheathing/Numbers of  Ectrical rough-in Pool  Culvert y and plumbing Re-roof  SURCHARGE	(footer/Slab)  date/app. by  Nailing  date/app. by  date/app. by  date/app. by  date/app. by  date/app. by
Temporary Power  date/app. by  Under slab rough-in plumbing  Framing  date/app. by  Rough-in plumbing above slab and below we  Heat & Air Duct  date/app. by  Permanent power  date/app. by  Pump pole  date/app. by  Reconnection  date/app. by  BUILDING PERMIT FEE \$ 0.00  MISC. FEES \$ 300.00 ZON	Foundation  Slab  Insulation  date/ap  ood floor  C.O. Final  date/ap  M/H tie down  date/app. by  RV  CERTIFICATION FEE \$	date/app. by  date/app. by  p. by  date/app. by  date/app. by  s, blocking, electricit  date/app. by  0.00  FIRE FEE \$ 0.0	ONLY  Monolithic Sheathing/Number of	(footer/Slab)  date/app. by  Nailing  date/app. by  date/app. by  date/app. by  date/app. by  date/app. by  EFEE \$ 0.00

PERMIT

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

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

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

	For Office Use Only (Revised 1-11) Zoning Official 15 July Building Official 1.7.7.7.4.11
	AP# 1107-12 Date Received 7-7-11 By UH Permit # 29552
	Flood Zone Development Permit Zoning A - 3 Land Use Plan Map Category A - 3
	Comments Replaced MH already removal
1	FEMA Map# A   A   Elevation N   A   Finished Floor   River N   A   In Floodway N   A
1	Site Plan with Setbacks Shown DEH # 16-0128 DEH Release Well letter DExisting well
V	Recorded Deed or Affidavit from land owner Installer Authorization    State Road Access    911 Sheet
ı	Parent Parcel # □ STUP-MH □ F W Comp. letter □ VF Form
IN	IPACT FEES: EMS Fire Corr Dut County fared
	oad/CodeSchool= TOTAL Impact Fees Suspended March 2009_
D.	anarty ID# 31= 55=110=63744-204 a.m. D. W. H. J. 1+ 4
FI	operty ID # 31-55-16-63744-204 Subdivision PINE HILL 16+4
•	New Mobile Home Used Mobile Home MH Size 28x80 Year 1998
	Applicant ROBERT Minm SR Phone # (386) 755-5700 -02- (386)
•	Address 990 SW DREW FEAGLE FT WHITE, FL 32038 92
	Name of Property Owner ROBERT MIMM SE BULLAND Phone# (384) 755-5700
	911 Address 990 SW DREW FEAGLE AUE FO WHITE, FL 32038
	Circle the correct power company - FL Power & Light - Clay Electric
	(Circle One) - Suwannee Valley Electric - Progress Energy
	i rogross Energy
	Name of Owner of Mobile Home 5 Ame As ABout Phone #
	Address
	Relationship to Property OwnerSELF
	Current Number of Dwellings on Property
	Lot Size 10.600 Total Acreage 10.600
	Do you : Have Existing Drive or Private Drive or need Culvert Permit or Culvert Waiver (Circle one)
	(Putting in a Culvert) (Not existing but do not need a Culvert)
•	Is this Mobile Home Replacing an Existing Mobile Home YES (Ione Remaining)
•	Driving Directions to the Property HWY 47 s TO WATSON, TIR,
	FOLLOW TO DREW FEAGLE TIL. PROPERTY ON (R)
	AFTER SHARP CURVE
	Name of Licensed Dealer/Installer Bernie Thrift Phone # 386 623 00 46
	Installers Address 5857 NW Falling areak rd white gorings F1 32096
	License Number 1+ 1025155/1 Installation Decal # 5594

# **COLUMBIA COUNTY PERMIT WORKSHEET**

page 1 of 2

	marriage wall piers within 2' of end of home per Rule 15C			Typical pier spacing   lateral	I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in.  Installer's initials 3 7 713	Manufacturer <u>FLEETWOOD</u> Length x width <u> </u>		Installer Servic Thriff License # 1025155/1
within 2' of end of home spaced at 5' 4" oc Congitudinal Stabilizing Device (LSD)  Longitudinal Stabilizing Device w/ Lateral Arms  Manufacturer O 1 1 VC Mah 1 101L Shearwall	Draw the approximate locations of marriage wall openings 4 foot or greater. Use this symbol to show the piers.  List all marriage wall openings greater than 4 foot and their pier pad sizes below.  13 1/4 x 26 1/4 348 20 x 20 400 17 3/16 x 25 3/16 441 17 1/2 x 25 1/2 446 26 x 26 676	23 X 3   Pad Size S 16 X 16   16 x 18   16 x 18   18.5 x 18.5   16 x 22.5   16 x 22.5   17 x 22   18 x 22	8' 8' 8' 8'   6' 8' 8'   6' 8' 8'   6' 8' 8'   6' 8' 8' 8'   6' 8' 8' 8'   6' 8' 8' 8'   6' 8' 8' 8' 8'   6' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8'	bearing capacity         size size size size size size size size	PIER SPACING TABLE	Double wide 関 Installation Decal # ファイ Triple/Quad □ Serial # SAFLw 35 Aを619662- Hレン	accordance with Rule 15-C Wind Zone II	New Home Used Home 🖟

# **COLUMBIA COUNTY PERMIT WORKSHEET**

page 2 of 2

Connect all sewer drains to an existing sewer tap or septic tank. Pg. 5  Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg.	Plumbing	Connect_electrical conductors between multi-wide units, but not to the main power source. This includes the bonding wire between mult-wide units. Pg	Electrical C	Date Tested R	ESTS MUST BE PERFORMED BY A LICENSED INSTALLER	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 lb holding capacity. Installer's initials  F	TORQUE PROBE TEST  The results of the torque probe test is 290 1 inch pounds or check here if you are declaring 5' anchors without testing	x 2006 x 2000 x 2500	Using 500 lb. increments, take the lowest reading and round down to that increment.  h	POCKET PENETROMETER TESTING METHOD  1. Test the perimeter of the home at 6 locations.  2. Take the reading at the depth of the footer.	x 2000 x 2500 x 2500	or check here to declare 1000 lb. soil without testing.
Installer Signature Seed July Date 7	is accurate and true based on the	Installer verifies all information given with this normit workshop	Cither:	of skirting ed outside ot interva	Miscellaneous  No. /	Weatherproofing  The bottomboard will be repaired and/or taped. Yes Pg  Siding on units is installed to manufacturer's specifications. Yes  Fireplace chimney installed so as not to allow intrusion of rain water. Yes	Type gasket from Scale Installed:  Between Floors Yes  Between Walls Yes  Bottom of ridgebeam Yes	a result of a poorly installed or no gasket being installed. I understand a strip of tape will not serve as a gasket.	Gasket (weatherproofing requirement) I understand a properly installed gasket is a requirement of all new and used homes and that condensation, mold, meldew and buckled marriage walls are	Roof: Type Fastener: (Lashing Length: 72. Spacing: 76.)  Roof: Type Fastener: (Lashing Length: 72. Spacing: 76.)  For used homes a min. 30 gauge, 8" wide, galvanized metal strip will be centered over the peak of the roof and fastened with galv. roofing nails at 2" on center on both sides of the centerline.	Type Fastener: ** Lass Length: Spacing:	VValet dialitage: Natural Oware Fau Outer

Site Preparation

mation given with this permit worksheet te and true based on the

### MOBILE HOME INSTALLATION SUBCONTRACTOR VERIFICATION FORM

APPLICATION NUMBER	CONTRACTOR	PHONE
=======================================		

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

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

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

ELECTRICAL	Print Name Robort D. Mimm. SR	Signature VI V.
	License #: Owner	Phone #: 386-755-5700
MECHANICAL/ A/C	Print Name Rubert D. Minm. Se License #: Owner	Signature 9 Phone #: 386 - 755 - 5700
PLUMBING/ GAS	Print Name Kobert D. Minny, St. License #: Owner	SignaturePhone #: 386 - 155 - 5700 /

Specialty License	License Number	Sub-Contractors Printed Name	Sub-Contractors Signature
MASON	1		
CONCRETE FINISHER			

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

Contractor Forms: Subcontractor form: 1/1

## Columbia County Property Appraiser

DB Last Updated: 6/22/2011

Parcel: 31-5S-16-03744-204

<< Next Lower Parcel Next Higher Parcel >>

Owner & Property Info

Owner's Name	DEAS-BULLARD PROPERTIES					
Mailing Address	672 E DUVAL ST LAKE CITY, FL 32055					
Site Address	990 SW DREV	990 SW DREW FEAGLE AVE				
Use Desc.	VACANT (000000)					
Tax District	3 (County)	Neighborhood	31516			
Land Area	10.600 ACRES	Market Area	02			
Description		scription is not to be used as this parcel in any legal trans				

(AKA LOT 4 PINE HILL UNREC) COMM NE COR RUN W 685.72 FT, S 695.05 FT, S 17 DEG W 1075.16 FT FOR POB, CONT S 17 DEG W 463.35 FT, S 75 DEG E 1075.38 FT, N 391.53 FT, N 6 DEG E 87.18 FT, N 75 DEG W 930.57 FT TO POB.

### 2010 Tax Year

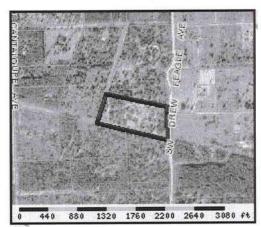
Tax Collector Tax Estimator

timator Property Card

Parcel List Generator

Interactive GIS Map

Search Result: 1 of 1



### Property & Assessment Values

2010 Certified Values		
Mkt Land Value	cnt: (0)	\$57,057.00
Ag Land Value	cnt: (2)	\$0.00
Building Value	cnt: (0)	\$0.00
XFOB Value	cnt: (0)	\$0.00
Total Appraised Value		\$57,057.00
Just Value		\$57,057.00
Class Value		\$0.00
Assessed Value		\$57,057.00
Exempt Value		\$0.00
Total Taxable Value		Cnty: \$18,841 Other: \$18,841   Schl: \$57,057

2011 Working Values

### NOTE:

2011 Working Values are NOT certified values and therefore are subject to change before being finalized for ad valorem assessment purposes.

**Show Working Values** 

Sales History

Show Similar Sales within 1/2 mile

Sale Date	OR Book/Page	OR Code	Vacant / Improved	Qualified Sale	Sale RCode	Sale Price
			NONE			

### **Building Characteristics**

BI	dg Item	Bldg Desc	Year Blt	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
000000	VAC RES (MKT)	10.6 AC	1.00/1.00/1.00/1.00	\$4,674.72	\$49,552.00

### **AFFIDAVIT**

### STATE OF FLORIDA COUNTY OF COLUMBIA

This is to certify that I, (We), <u>Deas Bullard Properties</u> owner of the below described property:
Tax Parcel No. 31-55-16-03744-204
Subdivision (name, lot, block, phase) Pine Hill Unrec. Lot 4
Give my permission to Robert Minn to place a mobile home/travel trailer/single family home (circle one) on the above mentioned property.
I (We) understand that this could result in an assessment for solid waste and fire protection services levied on this property.
Sur Deas Buland Properties Owner
Owner Deas Bulland Properties Owner
SWORN AND SUBSCRIBED before me this day of,  20 This (these) person(s) are personally known to me or produced,  ID
Notary Signature  HOLLY C. HANOVER Commission # DD 953514
Expires May 18, 2014

JAV



STATE OF FLORIDA

DEPARTMENT OF HEALTH

ONSITE SEWAGE DISPOSAL SYSTEM

APPLICATION FOR CONSTRUCTION PERMIT

Authority: Chapter 381, FS & Chapter 10D-6, FAC

PERMIT #
DATE PAID
FEE PAID \$
RECEIPT #

95609J 310100 1043632

	9C		
APPLICATION FOR:			
[ ] New System [ ] Existing [ ] Repair [ ] Abandonm	System [ ] Holding Talent [ ] Other(Spec	ank [ ] Tempora	ry/Experimental
APPLICANT: Deas Bullard	Properties ( mimo	TELEPHONE:	155-6372
AGENT: ROBERT W Ford SR		Į.	
MAILING ADDRESS: 580 HW	Guerdow Rd La	F/A 32055	
			=======================================
TO BE COMPLETED BY APPLICANT OR SITE PLAN SHOWING PERTINENT FEA	TURES REQUIRED BY CHAPTER	AGENT. ATTACH BUIL R 10D-6, FLORIDA AD	DING PLAN AND TO-SCALE MINISTRATIVE CODE.
PROPERTY INFORMATION [IF LOT IS		ISION, ATTACH LEGAL	L DESCRIPTION OR DEED
LOT: BLOCK: S	UBDIVISION: PINE HIL	1	DATE OF LINE
PROPERTY ID #: 31-55-16-03744	- ZO 4 [Section/Town	nship/Range/Parcel 1	No.] ZONING: Ae
PROPERTY SIZE: 10.600 ACRES [S			
PROPERTY STREET ADDRESS: 993	SW DREW FEAGL	· Ave Forti	Mnife
DIRECTIONS TO PROPERTY:	47 SOUTH TO WA	TSON TR follow	s to DREW
Feagle TL PRoperty			
<u> </u>			
BUILDING INFORMATION [	RESIDENTIAL [	] COMMERCIAL	
Unit Type of No Establishment	No. of Building Bedrooms Area Sqft		ness Activity Commercial Only
1 m/H	4 2240	Н	
2			
3			
4		if .	
[ ] Garbage Grinders/Disposals			
[ ] Ultra-low Volume Flush Toil	[ ] Spas/Hot ets [ ] Other (S		loor/Equipment Drains
APPLICANT'S SIGNATURE: Robert	w Jook	DATE:	3/11/10



### STATE OF FLUHIDA DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number 10 -0138

PART I	I - SITE PLAN
cale: Each block represents 5 feet and 1 inch = 50 feet.	
cale: Each block represents 5 feet and 1 inch = 50 feet.	1 Acre of, 10,600 Acres 210  210  120  120  120  120  120  120
20 / / A Su'	2 8 y 8 0 C C C C C C C C C C C C C C C C C C
Notes: 992 DREW Feagle Ave	
DEA'S Bullard Properties (	ROSERT MIMMS) Hill - 31-55-16-03744-204
P14.11	Aux
Site Plati submitted by.	nature Date 3-15-10
Plan Approved V	Approved
By Sallie God - Exp	CONTRIBIO OF THE COUNTY HEALTH DEPARTMENT

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT



# COLUMBIA COUNTY 911 ADDRESSING / GIS DEPARTMENT

P. O. Box 1787, Lake City, FL 32056-1787

Telephone: (386) 758-1125 \* Fax: (386) 758-1365 \* Email: ron\_croft@columbiacountyfla.com

### **ADDRESS ASSIGNMENT DATA**

The Columbia County Board of County Commissioners has passed Ordinance 2001-9, which provides for a uniform numbering system. A copy of this ordinance is available in the Clerk of Court records, located in the courthouse. This new numbering system will increase the efficiency of POLICE, FIRE AND EMERGENCY MEDICAL vehicles responding to calls within Columbia County by immediately identifying the location of the caller.

A Residential or Other Structure(s) on Parcel Number: 31-5S-16-03744-204 (AKA LOT 4 PINE HILL UNREC)

Address Assignment(s):
\*990 SW DREW FEAGLE AVE, FORT WHITE, FL, 32038\*

992 SW DREW FEAGLE AVE, FORT WHITE, FL, 32038

\* MH @ 990 SW Drew Feagle Ave being replaced, no new address assignment necessary\*

Any questions concerning this information should be referred to the Columbia County 911 Addressing / GIS Department at the address or telephone number above.

9-1-1 ADDRESSING

## Manufactured Housing HUD Label Record

HUD label # 0001104878 Serial # FLWD3514662 Unit 1 Status Code S To Dealer Date 5/28/1998 Plant Name | Fleetwood Homes #35 Plant Code 35 Dealer Name | CIRCLE B last\_update\_dute: City :OCALA State FL 11-Apr-06 HUD label # .0001104879 Serial # FLWD3514662 Unit 2 Status Code 'S To Dealer Date 5/28/1998 Plant Name | Fleetwood Homes #35 Plant Code Dealer Name | CIRCLE B last\_update\_date: City OCALA State IFL 11-Apr-06

Fleetwood Homes Of Georgia, Inc. Post Office Box 810/Ambrose Hwy. COMFORT HEATING This manufactured home has been thermally insulated to contain with the requirements of the fadoral inhandisctured home construction and salety standards for ell locations Broxton, Georgia 31519 within U/Q value zone\_ 1 Plant Number 35 within urg value zone.

Meating equipment manufacturer and model (see its) at left.

The above hasting equipment has the capacity to maintain an overage 70° F temperature in Date of Manufacture | HUD Label No.(s) 5 28 98 GEO 1104878/1104879 Manufacturer's Serial Number and Model Unit Designation GAPTW35R14662-HL21/GAPTW35B14662-HL21 4764R 33 degroes Partrenhell.

above information has been calculated assuming a maximum wind velocity at 15 mg/s at their atmospheric pressure. Design Approval by (D.A.P.I.A.) Air conditioner provided at factory (Allemate i) RADCO This manufactured home is designed to comply with the federal manufactured home Air conditioner manufacturer and model (see list at len). tensituation and safety standards in force at time of manufacture, (For additional information, consult owner's manual.) The factory installed equipment includes: prientation of the front (hitch end) of the home lealing \_\_\_\_\_\_. On this basis the system is designed to maintain on indeer temperature of 75° f when outdoor Equipment Manufacturer Model Designation For healing EB158 temperatures are \_\_\_\_\_F dry bulb and \_\_\_\_\_ For air cooling F wel bulb. The temperature to which his home can be cooled will change depending upon the amount of exposure of the windows of this home to the cun's redent heat. Therefore, the home's heat gains will vary dependent upon its orientation to the sun and any permanent orading provided. Internation concerning the calculation of be sun and any permanent locations, window exposures and shedings are provided in Chapter 22 of the 1988 edition of the ASHRAE Mandbook of Fundamentals. Maytag For cooking MERYIIOAAW Refrigerator Maytag MS112142APU) Rheen Water Heater 21-520 Washer information necessary to calculate cooling loads at various locations and arentalions is pravided in the special contlot cooling information provided with this home. Cioines Dryer Air conditioner not provided at factory ( Alternate II)

fine oir distribution system of this name is sultable for the installation of control air conditioning. Dishwasher Maytag PDG1100nuE Garbage Disposal .. The supply or distribution system installed in this home is sized for a manufactured home Fireplace Coleman The supply air distribution system installed in this home is sixed for a manufactured home control air conditioning system at up to 79 g 800 T.U.fr. raised capacity which are conflicted in accordance with the appropriate air conditioning and refrigeration institute column state control at a conditioning and refrigeration institute column state pressure or prestor for the cooling air delivered to the manufactured home information necessary to calculate cooling bads at various locations and drientations is provided in the special conflict cooling information provided with this rearusectured home. 36EMII Stereo Smoke Detector Lifenover HOME CONSTRUCTED FOR XXXZONE! Zone! Air conditioning not resommended (Alternate III)
The air distribution system of this home has not boon designed in anticipation of its use
with a central air conditioning system. This home has not been designed for the higher what pressure and encharing provisions required for the home and the anothering and loundation system have been designed for the increased requirements specified for the increased requirements. ☐ Žone III To determine the required capacity of equipment to cool a hamp afficiently and scanemically, a cooling land (heat gain) calculation is required. The cooling land is dependent on the oriente-This name has \_\_has not \_\_ been equipped with atom shuttors or other protective coverings for windows and exterior door openings. For harms designed to be located in Wind Zonds II and III, which have not been ready to be equipped with shutters of equipment covering devices, it a strangly vibountmented that the home be made printed instructions, with these devilates in accordance with the method togethmented in hypothecturers. a cocaring rates transfigure concentrate in required. The conditioners appared mass efficiently and provide the greatest comton when their capacity closely approximates the calculated cooling load. Each home's hir conditioner should be sized in accordance with Chapter 22 of the Antorican Society of Heating, Hetrigorating and Alf Conditioning Engineers (ASHRAE) Handbook of Fundamente's 1989 edition, once the location and orionation are known. BASIC WIND ZONE MAP INFORMATION PROVIDED BY THE MANUFACTURER NECESSARY TO CALCULATE SENSIBLE HEAT GAIN Walls (without windows and doors)..... .09 Califrigs and roots of light color)..... Callungs and cools of dark color. -06 .07 ZONE Air duets in float ...... .14 Air ducts in calling ...... N/A Air ducts instelled outside the horse ..... ZONEIL The following are the duct argus in this home: ZONE Air ducts in tisor ...... 247.0 sq # Air ducts in ceiling..... ZONE III N/A ZONE III ZONE IS Ast ducts outside the home...... ZONE 56.5 50 11. DESIGN ROOF LOAD ZONE MAP North 40 PSF Sour U/O VALUE ZONE MAP 20 PSF 30 PSF MIT NE NORTH? MIDDLE in MIDDLE SD MIDDLE NE SOUTH TR: 0,196

FILE COPY

FM-056 6000:-0-An, Inc. REV. 1/95 A

# LYNCH WELL DRILLING, INC. 173 SW Tustenuggee Ave Lake City, FL. 32025 Phone 386-752-6677 For 386-752-1477

Fax 386-752-1477

Building Permit # Owner's Name Robert Museum
Well Depth 106 Ft. Casing Depth 90 Ft. Water Level 38 Ft.
Casing Size 4 inch Steel Pump Installation: Deep Well Submersible
Pump Make La Pac Pump Model S/8KI HP
System Pressure (PSI)OnOnOffO Average Pressure
Pumping System GPM at average pressure and pumping level(GPM)
Tank Installation: Bladder Galvanized Make Defection  Model Size 2
Tank Draw-down per cycle at system pressuregallons
I HEREBY VERTIFY THAT THIS WATER WELL SYSTEM HAS BEEN INSTALLED AS PER THE ABOVE INFORMATION.  Linda Newcomb Print Name
2609
License Number  Date  Date  This Well was drilled in 12/4/96.  At that time galvanized tanks where used and they did not have to have the draw down like we do now.
·· La

1, Bernard Th	ME INSTALLERS AGENT AUTH	HORIZATION and I do certify that the below
Installers Name	, give the authority a	and 1 do certify that the below
referenced person(s) listed on t	his form is/are under my direct su	pervision and control and
is/are authorized to purchase po	ermits, call for inspections and sig	n on my behalf.
Printed Name of Authorized Person	Signature of Authorized Person	Agents Company Name
Bob Mimm	()1/1/	Owner
	, , , ,	
t, the license holder, realize that	am responsible for all permits p	urchased, and all work done
	responsible for compliance with a	
Local Ordinances.	£ //	
I understand that the State Licer	nsing Board has the power and au	thority to discipline a license
	by him/her or by his/her authorized	
document and that I have full re-	sponsibility for compliance granted	by issuance of such permits.
License Holders Signature (Nota	THOO	000075 7-6-1
	License Nu	mber Date
NOTARY INFORMATION: STATE OF: Florida	COUNTY OF: Columbia	Ye.
The above license holder, whose personally appeared before me a (type of I.D.)	and is known by me or has produce on this 14 day of	ced identification
2.4		
NOTARY'S SIGNATURE	(8	eal/Stamp)
	LAURIE HODSON Y COMMISSION # DD 805657 EXPIRES: July 14, 2012 nded Thru Motsay Public Underwriters	Page 1

07/07/2011 14:58 3867582150

BUIL )ING AND ZONING

PAGE 01/01

### CODE ENFOR EMENT PRELIMINARY MOBILE HOME INSPECTION REPORT

DATE RECEIVED 7-7-1/ BY LOT IS THE MIN ON THE PROI ERTY WHERE THE PERMIT WILL BE ISSUED?
OWNERS NAME Tobert Minm PHONE 7:5-5700 CELL 316-439-9224
ADDRESS 992 SW Drew freagle Ave for + white for 32034
MOBILE HOME PARKSUBE VISION Pine Will (at 4
DRIVING DIRECTIONS TO MOBILE HOME 475, @ Weton, (D) Drew feacle
property on (2) after Sharp Curve.
MOBILE HOME INSTALLER BROWNE TURIFF PHONE CELL 396-623-0046
MOBILE HOME INFORMATION
MAKE FIRETWOOD YEAR 98 SIZE 28 x 80 COLOR CUBITE
SERIAL NO. GAFLIN 35 A & 6 14662 - HLZ 1
WIND ZONE Must be wind zone il or higher NC WIND ZONE I ALL OWED
INSPECTION STANDARDS
(P or P) - P= PASS F= FAILED \$50.00
SMOKE DETECTOR () OPERATIONAL () MISSING Date of Payment: 7-7-//
FLOORS () SOLID () WEAK () HOLES DAMAGED LC CATION _ Paid By: Robert Minus
DOORS () OPERABLE () DAMAGED
WALLS ( ) SOLID ( ) STRUCTURALLY UNSOUND
WINDOWS () OPERABLE () INOPERABLE
PLUMBING FIXTURES ( ) OPERABLE ( ) MOPERABLE ( ) WISSING
CEILING ( ) SOLID ( ) HOLES ( ) LEAKS APPARENT
ELECTRICAL (FIXTURES/OUTLETS) ( ) OPERABLE ( ) EXPI SED WIRING ( ) OUTLET COVERS MISSING ( ) LIGHT FIXTURES MISSING
EXTERIOR: WALLS / SIDDING ( ) LOOSE SIDING ( ) STRUCTURALLY UN :OUND ( ) NOT WEATHERTIGHT ( ) NEEDS CLEANING
WINDOWS ( ) CRACKED/ BROKEN GLASS ( ) SCREENS M SSING ( ) WEATHERTIGHT
ROOF ( ) APPEARS SOLID ( ) DAMAGED
STATUS
APPROVED WITH CONDITIONS:
NOT APPROVED NEED RE-INSPECTION FOR FOLLOWING COND 'ION'S
SIGNATURE AND PLU ID NUMBER 402 DATE 7-8-11

