APPLICANT KATIE REED PHONE 752-4072  ADDRESS 2230 SE BAYA DRIVE LAKE CITY FL	
ADDRESS 2250 SE BATA DRIVE LAKE CITY	32025
OWNER FREDERICK & LYNDA THEOBALD PHONE 752-4072	32023
ADDRESS 156 SW CHRISTENSEN COURT LAKE CITY FL	32024
CONTRACTOR DON REED PHONE 752-4072	32024
LOCATION OF PROPERTY 247S, TR UPSHURCH, TL ON KIMBERLY LANE, TR ON CHRISTENSEN,	
TO END OF CUL-DE-SAC	
TYPE DEVELOPMENT SFD,UTILITY ESTIMATED COST OF CONSTRUCTION 111	1500.00
HEATED FLOOR AREA 2230.00 TOTAL AREA 3127.00 HEIGHT .00	STORIES 1
FOUNDATION CONC WALLS FRAMED ROOF PITCH 6/12 FLOOR	SLAB
LAND USE & ZONING RR MAX. HEIGHT 25	
Minimum Set Back Requirments: STREET-FRONT 25.00 REAR 15.00 SIDE	10.00
	10.00
NO. EX.D.U. 0 FLOOD ZONE X PP DEVELOPMENT PERMIT NO.	
PARCEL ID 16-4S-16-03026-113 SUBDIVISION KIMBERLY OAKS	
LOT 13 BLOCK PHASE UNIT TOTAL ACRES 1.00	- 2
Driveway Connection Septic Tank Number LU & Zoning checked by Approved for Issuance N COMMENTS: ONE FOOT ABOVE THE ROAD, NOC ON FILE	New Resident
Check # or Cash 34	459
FOR BILLI DING & ZONING DEPARTMENT ONLY	
FOR BILLI DING & ZONING DEPARTMENT ONLY	(footer/Slab)
FOR BUILDING & ZONING DEPARTMENT ONLY  Temporary Power Foundation Monolithic	
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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."

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.

## HALL'S PUMP & WELL SERVICE, INC.

SPECIALIZING IN 4"-6" WELLS



DONALD AND MARY HALL OWNERS

June 12, 2002

NOTICE TO ALL CONTRACTORS

Please be advised that due to the new building codes we will use a large capacity diaphram tank on all new wells. This will insure a minimum of one (1) minute draw down or one (1) minute refill. If a smaller diaphram tank is used then we will install a cycle stop valve which will produce the same results.

If you have any questions please feel free to call our office anytime.

Thank, you,

Donald D. Hall

DDH/jx

Applicat	ion for	· Onsite	Sewa	ige	Dispo	sal .	Syst	em
Construc	tion Pe	ermit.	Part	II	Site	Plan	The same	
Permit A	pplicat	ion Num	ber:		05-	OllON		

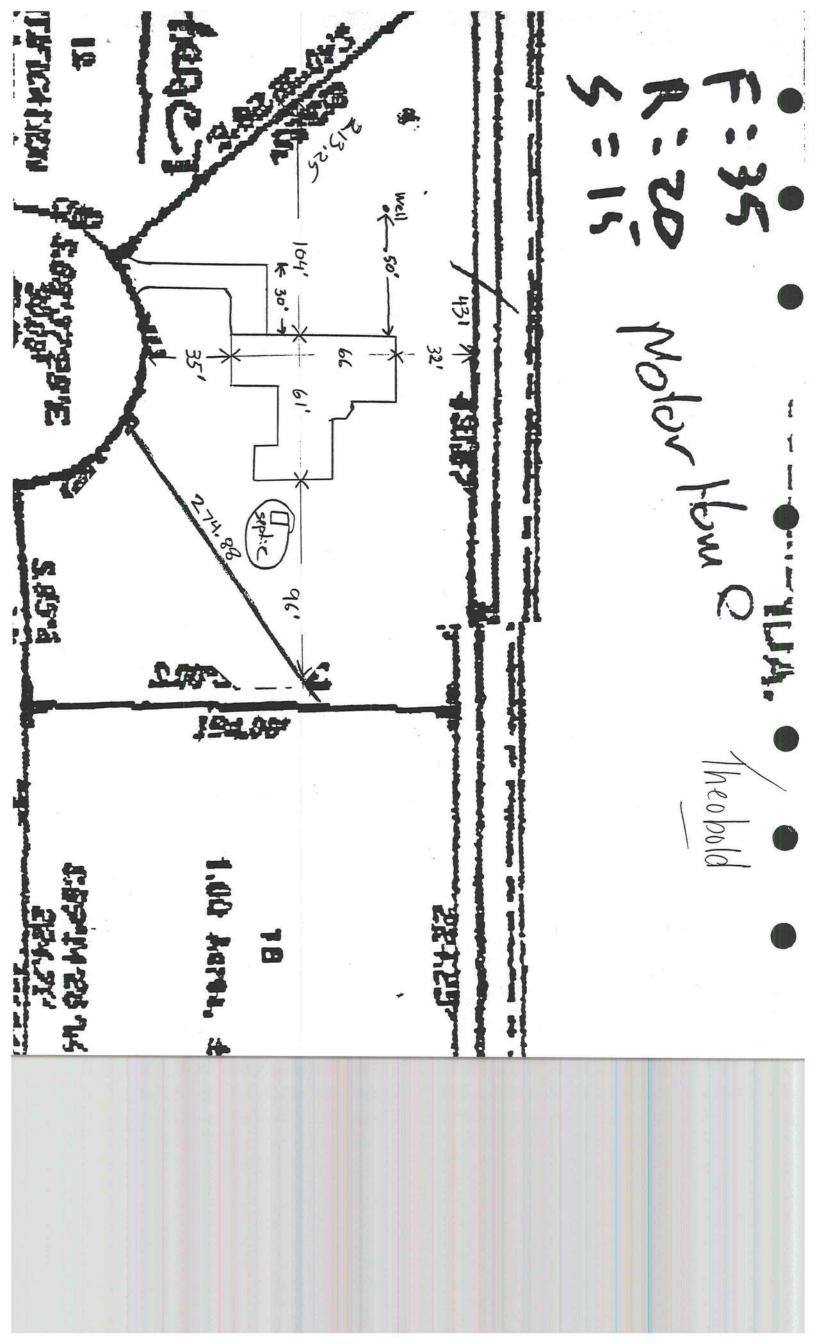
ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH UNIT

THEOBALD/CR 04-2563	
	Occupied >75' to well
	North
Tamarack Loop	Swale
	431'
	Waterline No slope
Vacant Well	Site 1 Site 2 Vacamt
213'	100' 274' 92'
\	Pavez 65' TBM in 13" oak
	10' utiltiy easement
Chr	ristensen Ct,
	Swale
Kimberly Oaks	s. Lot 13

Site Plan Submitted By Date 1/28/25
Plan Approved Not Approved Date

By All M. CPHU

Notes:



COLUMBIA COUNTY 9-1-1 ADDRESSING
263 NW Lake City Ave. \* P. O. Box 2949 \* Lake City, FL 32056-2949
PHONE: (386) 752-8787 \* 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: January 13	8, 2005
ENHANCED 9-1-1 ADDRE	SS:
156 SW CHRISTENS	EN CT (LAKE CITY, FL 32024)
Addressed Location 911 Pho	one Number: NOT AVAIL.
OCCUPANT NAME:	NOT AVAIL.
OCCUPANT CURRENT M	AILING ADDRESS:
PROPERTY APPRAISER	MAP SHEET NUMBER: 46B
PROPERTY APPRAISER	PARCEL NUMBER: 16-4S-16-03026-113
Other Contact Phone Numb	er (If any):
Building Permit Number (If	known):
Remarks: LOT 13 KIMBERI	Y OAKS S/D
Address Issued By:	and of
Columb	pia County 9-1-1 Addressing Department

**COLUMBIA COUNTY** 9-1-1 ADDRESSING APPROVED

THIS INSTRUMENT WAS PREPARED BY:

TERRY McDAVID 04-844 POST OFFICE BOX 1328 LAKE CITY, FL 32056-1328

RETURN TO:

TERRY McDAVID POST OFFICE BOX 1328 LAKE CITY, FL 32056-1328 Inst:2004027223 Date:12/07/2004 Time:14:52
Doc Stamp-Deed: 237.30
Doc,P.DeWitt Cason,Columbia County B:1032 P:1227

Property Appraiser's Identification Number Part of R03026-001

#### WARRANTY DEED

This Warranty Deed, made this 29th day of November, 2004, BETWEEN DERINGTON PROPERTIES, LLC, A Florida limited liability company and ACORN HOMEBUILDERS, LLC, A Florida limited liability company, whose post office address is 240 NW Harwell Court, Lake City, FL 32055, of the County of Columbia, State of Florida, grantor\*, and FREDERICK K. THEOBALD and LYNDA S. THEOBALD, Husband and Wife, whose post office address is 4640 Delespine Road, Cocoa, FL 32927, of the State of Florida, grantee\*.

(Whenever 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 corporations, trusts and trustees)

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

Lot 13, KIMBERLY OAKS SUBDIVISION, a subdivision according to the plat thereof as recorded in Plat Book 7, Pages 198-199 of the public records of Columbia County, Florida.

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

To Have and to Hold, the same in fee simple forever.

And subject to taxes for the current year and later years and all valid easements and restrictions of record, if any, which are not hereby reimposed; and also subject to any claim, right, title or interest arising from any recorded instrument reserving, conveying, leasing, or otherwise alienating any interest in the oil, gas and other minerals. And grantor does warrant the title to said land and will defend the same against the lawful claims of all persons whomsoever, subject only to the exceptions set forth herein.

In Witness Whereof, grantor has hereunto set grantor's hand and seal the day and year first above written.

. . . . . .

(SEAL)

III

Inst:2004027223 Date:127-07/2004 Time:14:52 Doc Stamp-Deed : 237.30

By: ARTHUR

Company

<

\_DC,P.DeWitt Cason,Columbia County 8:1032 P:1228

MCQUILLAN,

(SEAL)

DERINGTON PROPERTIES, LLC
A Florida Limited Liability

Managing Member

Managing Member

ACORN HOMEBUILDERS, LLC, A Florida Limited Liability

Signed, sealed and delivered in our presence:

1st Witness as to DP, LLC Crystal L. Brunner

(Typed Name of First Witness)

2nd Witness as to TP, 1 Lisa C. Ogburn (Typed Name

(Typed Name of Second Witness)

ist Witness as to AH, LLC Crystal L. Brunner

Typed Name of 1st Witness

2nd Witness as to AH, LLC Lisa C. Ogburn

Typed Name of 2nd Witness

STATE OF Florida COUNTY OF Columbia

The foregoing instrument was acknowledged before me this 30 day of November, 2004, by ARTHUR J. McQUILLAN, III, as Managing Member of DERINGTON PROPERTIES, LLC, A Florida Limited Liability Company who is personally known to me and who did not take an oath.

My Commission Expires:

Notary Public Printed, Printed, typed, or stamped name:



STATE OF FLORIDA COUNTY OF COLUMBIA

The foregoing instrument was acknowledged before me this 2940 day of November, 2004, by JEFFREY ISAACSON, as Managing Member of ACORN HOMEBUILDERS, LLC, A Florida Limited Liability Company, who is personally known to me or who has produced as identification and who did not take an oath. oath.

My Commission Expires:

Motary/Public Printed, typed, or stamped name:



LOT 13 KIMBERLY OAKS S/D WD 1032-1227.	Y OAKS S/D		THEOBALD	FREDERIC	ZK K &		16-45-16-03026-113	03026-113		J	Columbia County	unty 2	
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#### COLUMBIA COUNTY BUILDING DEPARTMENT

## RESIDENTIAL MINIMUM PLAN REQUIREMENTS AND CHECKLIST FOR FLORIDA BUILDING CODE 2001 ONE (1) AND TWO (2) FAMILY DWELLINGS

ALL REQUIREMENTS ARE SUBJECT TO CHANGE EFFECTIVE MARCH 1, 2002

ALL BUILDING PLANS MUST INDICATE THE FOLLOWING ITEMS AND INDICATE COMPLIANCE WITH CHAPTER 1606 OF THE FLORIDA BUILDING CODE 2001 BY PROVIDING CALCULATIONS AND DETAILS THAT HAVE THE SEAL AND SIGNATURE OF A CERTIFIED ARCHITECT OR ENGINEER REGISTERED IN THE STATE OF FLORIDA, OR ALTERNATE METHODOLOGIES, APPROVED BY THE STATE OF FLORIDA BUILDING COMMISSION FOR ONE-AND-TWO FAMILY DWELLINGS. FOR DESIGN PURPOSES THE FOLLOWING BASIC WIND SPEED AS PER FIGURE 1606 SHALL BE USED.

WIND SPEED LINE SHALL BE DEFINED AS FOLLOWS: THE CENTERLINE OF INTERSTATE 75.

- 1. ALL BUILDINGS CONSTRUCTED EAST OF SAID LINE SHALL BE ----- 100 MPH
- 2. ALL BUILDINGS CONSTRUCTED WEST OF SAID LINE SHALL BE -----110 MPH
- 3. NO AREA IN COLUMBIA COUNTY IS IN A WIND BORNE DEBRIS REGION

### APPLICANT – PLEASE CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL GENERAL REQUIREMENTS; Two (2) complete sets of plans containing the following:

y 1 - 1

Applicant	Flails Exall	illier
	B	All drawings must be clear, concise and drawn to scale ("Optional" details that are not used shall be marked void or crossed off). Square footage of different areas shall be shown on plans
	3	footage of different areas shall be shown on plans.  Designers name and signature on document (FBC 104.2.1). If licensed DANIEL Shaheen architect or engineer, official seal shall be affixed. MACK DISOSWAY
	ď	Site Plan including:  a) Dimensions of lot
		<ul> <li>Dimensions of building set backs</li> <li>Location of all other buildings on lot, well and septic tank if applicable, and all utility easements.</li> <li>Provide a full legal description of property.</li> </ul>
	₫ .	wind-load Engineering Summary, calculations and any details required  a) Plans or specifications must state compliance with FBC Section 1606  b) The following information must be shown as per section 1606.1.7 FBC  a. Basic wind speed (MPH) // 0  b. Wind importance factor (I) and building category  c. Wind exposure – if more than one wind exposure is used, the wind exposure and applicable wind direction shall be indicated   d. The applicable internal pressure coefficient  e. Components and Cladding. The design wind pressure in terms of psf (kN/m²), to be used for the design of exterior component and cladding materials not specifically
	9999999	designed by the registered design professional  Elevations including:  (a) All sides b) Roof pitch (// c) Overhang dimensions and detail with attic ventilation 18" MAX 24" d) Location, size and height above roof of chimneys e) Location and size of skylights f) Building height 19'3" + Found AT IDM e) Number of stories I

		Floor Plan including:
	B/	a) Rooms labeled and dimensioned
	<b>B</b>	b) Shear walls
	<b>a</b>	c) Windows and doors (including garage doors) showing size, mfg., approval ATTACKED with PLAN, listing and attachment specs. (FBC 1707) and safety glazing where needed (egress windows in bedrooms to be shown) Egress From MASTER SUITE 3'0" Door
	-	d) Fireplaces (gas appliance) (vented or non-vented) or wood burning with
		hearth
		e) Stairs with dimensions (width, tread and riser) and details of guardrails and handrails
	9	f) Must show and identify accessibility requirements (accessible bathroom) MASTER BATH ONLY  Foundation Plan including:
		(a) Location of all load-bearing wall with required footings indicated as standard
		Or monolithic and dimensions and reinforcing b) All posts and/or column footing including size and reinforcing 5kee7 5-1
		c) Any special support required by soil analysis such as piling
	<del>-</del>	d) Location of any vertical steel
Ц	- /	Roof System:
	B	a) Truss package including: ALPINE
		Truss layout and truss details signed and sealed by Fl. Pro. Eng. white Find 2. Roof assembly (FBC 104.2.1 Roofing system, materials, manufacturer, fastening requirements and product evaluation with wind resistance rating)
		b) Conventional Framing Layout including:
ш	-	Rafter size, species and spacing
		2. Attachment to wall and uplift
		<ol><li>Ridge beam sized and valley framing and support details</li></ol>
		4. Roof assembly (FBC 104.2.1 Roofing systems, materials, manufacturer, fastening
		requirements and product evaluation with wind resistance rating)  Wall Sections including:
		a) Masonry wall
ш	ш	All materials making up wall
		Block size and mortar type with size and spacing of reinforcement
		Lintel, tie-beam sizes and reinforcement
		<ol> <li>Gable ends with rake beams showing reinforcement or gable truss and wall bracing</li> </ol>
		details  5. All required connectors with unlift rating and required number and size of factoners.
		<ol><li>All required connectors with uplift rating and required number and size of fasteners for continuous tie from roof to foundation</li></ol>
		6. Roof assembly shown here or on roof system detail (FBC 104.2.1 Roofing system,
		materials, manufacturer, fastening requirements and product evaluation with
		resistance rating)
		7. Fire resistant construction (if required)
		<ul><li>8. Fireproofing requirements</li><li>9. Shoe type of termite treatment (termicide or alternative method)</li></ul>
		10. Slab on grade
		<ul> <li>Vapor retardant (6mil. Polyethylene with joints lapped 6</li> </ul>
		inches and sealed)
		<ul> <li>Must show control joints, synthetic fiber reinforcement or Welded fire fabric reinforcement and supports</li> </ul>
		11. Indicate where pressure treated wood will be placed
		12. Provide insulation R value for the following:
		a. Attic space
		b. Exterior wall cavity
		c. Crawl space (if applicable)

	B .	b) Wood frame wall
		All materials making up wall  Size and species of study 2 × 4/6 5 PF # 2 160 C  Shoothing size, type and pailing schodule 7/14 125 b
		5. Streathing size, type and haining schedule 1/16 000
		4. Headers sized 5-134221
		<ol> <li>Gable end showing balloon framing detail or gable truss and wall hinge bracing detail 5 - 1 5 heet</li> </ol>
		6. All required fasteners for continuous tie from roof to foundation (truss anchors,
		straps, anchor bolts and washers) 5 hown on plan.  7. Roof assembly shown here or on roof system detail (FBC104.2.1 Roofing system,
		materials, manufacturer, fastening requirements and product evaluation with wind
		resistance rating)
		Fire resistant construction (if applicable)     Fireproofing requirements
		10. Show type of termite treatment (termicide or alternative method) sheet 5-2
		—11. Slab on grade
		<ul> <li>Vapor retardant (6Mil. Polyethylene with joints lapped 6</li> <li>inches and sealed 54cct 5-2</li> </ul>
		b. Must show control joints, synthetic fiber reinforcement or
		welded wire fabric reinforcement and supports
		<ul> <li>12. Indicate where pressure treated wood will be placed</li> <li>13. Provide insulation R value for the following:</li> </ul>
		a. Attic space BLOWN-IN TO E GUAL R-30
		√b. Exterior wall cavity − R − I → I
	-	c) Metal frame wall and roof (designed, signed and sealed by Florida Prof.
u	٥	Engineer or Architect)
_		Floor Framing System:
	4	<ul> <li>a) Floor truss package including layout and details, signed and sealed by Florida Registered Professional Engineer</li> </ul>
		b) Floor joist size and spacing
		c) Girder size and spacing
		d) Attachment of joist to girder e) Wind load requirements where applicable
	3	e) Wind load requirements where applicable  Plumbing Fixture layout  Electrical layout including:
	0	<ul> <li>a) Switches, outlets/receptacles, lighting and all required GFCI outlets identified</li> <li>b) Ceiling fans </li> </ul>
		c) Smoke detectors 5
		d) Service panel and sub-panel size and location(s) 200 Amp 000 Bm
		c) Motor location with type of convice character (cromeda en anadigirante)
	D/	f) Appliances and HVAC equipment g) Arc Fault Circuits (AFCI) in bedrooms Shown ON Electrical PLAN NOTES
ш		HVAC information
		a) Manual J sizing equipment or equivalent computation
		b) Exhaust fans in bathroom 2  Energy Calculations (dimensions shall match plans) Po MATCH 2230
	-	Gas System Type (LP or Natural) Location and BTU demand of equipment
	-	Disclosure Statement for Owner Builders
		***Notice Of Commencement Required Before Any Inspections Will Be Done
		Private Potable Water
		a) Size of pump motor b) Size of pressure tank  HALL PUMP 8 WELL
		b) Size of pressure tank  C) Cycle stop valve if used
		TA THE TITLE HOTELT

### THE FOLLOWING ITEMS MUST BE SUBMITTED WITH BUILDING PLANS

- Building Permit Application: A current Building Permit Application form is to be completed and submitted for all residential projects.
- Parcel Number: The parcel number (Tax ID number) from the Property Appraiser (386) 758-1084 is required. A copy of property deed is also requested.
- Environmental Health Permit or Sewer Tap Approval: A copy of the Environmental Health permit, existing septic approval or sewer tap approval is required before a building permit can be issued.
   (386) 758-1058 (Toilet facilities shall be provided for construction workers)
- 4. <u>City Approval:</u> If the project is to be located within the city limits of the Town of Fort White, prior approval is required. The Town of Fort White approval letter is required to be submitted by the owner or contractor to this office when applying for a Building Permit. (386) 497-2321
- 5. Flood Information: All projects within the Floodway of the Suwannee or Santa Fe Rivers shall require permitting through the Suwannee River Water Management District, before submitting application to this office. Any project located within a flood zone where the base flood elevation (100 year flood) has been established shall meet the requirements of Section 8.8 of the Columbia County Land Development Regulations. Any project located within a flood zone where the base flood elevation has not been established (Zone A) shall meet the requirements of Section 8.7 of the Columbia County Land Development Regulations. CERTIFIED FINISHED FLOOR ELEVATIONS WILL BE REQUIRED ON ANY PROJECT WHERE THE BASE FLOOD ELEVATION (100 YEAR FLOOD) HAS BEEN ESTABLISHED.

A development permit will also be required. Development permit cost is \$50.00

- 6. <u>Driveway Connection:</u> If the property does not have an existing access to a public road, then an application for a culvert permit (\$25.00) must be made. If the applicant feels that a culvert is not needed, they may apply for a culvert waiver (\$50.00). All culvert waivers are sent to the Columbia County Public Works Department for approval or denial.
- 911 Address: If the project is located in an area where the 911 address has been issued, then the proper paperwork from the 911 Addressing Department must be submitted. (386) 752-8787

ALL REQUIRED INFORMATION IS TO BE SUBMITTED FOR REVIEW. YOU WILL BE NOTIFIED WHEN YOUR APPLICATION AND PLANS ARE APPROVED AND READY TO PERMIT. PLEASE DO NOT EXPECT OR REQUEST THAT PERMIT APPLICATIONS BE REVIEWED OR APPROVED WHILE YOU ARE HERE – TIME WILL NOT ALLOW THIS –PLEASE DO NOT ASK

## **NOTICE:**

### ADDRESSES BY APPOINTMENT ONLY!

TO OBTAIN A 9-1-1 ADDRESS THE REQUESTER MUST CONTACT THE COLUMBIA COUNTY 9-1-1 ADDRESSING DEPARTMENT AT (386) 752-8787 FOR AN APPOINTMENT TIME AND DATE:

# YOU CAN NOT OBTAIN A NEW ADDRESS OVER THE TELEPHONE. MUST MAKE AN APPOINTMENT!

THE ADDRESSING DEPARTMENT IS LOCATED AT 263 NW LAKE CITY AVENUE (OFF OF WEST U.S. HIGHWAY 90 WEST OF INTERSTATE 75 AT THE COLUMBIA COUNTY EMERGENCY OPERATIONS CENTER).

#### THE REQUESTER WILL NEED THE FOLLOWING:

- 1. THE PARCEL OR TAX ID NUMBER (SAMPLE: "25-4S-17-12345-123" OR "R12345-123) FOR THE PROPERTY.
- A PLAT, PLAN, SITE PLAN, OR DRAWING SHOWING THE PROPERTY LINES OF THE PARCEL.
  - a. LOCATION OF PLANNED RESIDENT OR BUSINESS STRUCTURE ON THE PROPERTY WITH DISTANCES FROM TWO OF THE PROPERTY LINES TO THE STRUCTURE (SEE SAMPLE BELOW).
  - b. LOCATION OF THE ACCESS POINT (DRIVEWAY, ETC.) ON THE ROADWAY FROM WHICH LOCATION IS TO BE ADDRESSED WITH A DISTANCE FROM A PARALLEL PROPERTY LINE AND OR PROPERTY CORNER (SEE SAMPLE BELOW).
  - c. TRAVEL OF THE DRIVEWAY FROM THE ACCESS POINT TO THE STRUCTURE (SEE SAMPLE BELOW).

Property Lines

HOUSE
OR MH

DRIVE
WAY

80'
FROM SW
CORNER

SW BEEN THERE LN

NOTE: 5 TO 7 WORKING DAYS MAY BE REQUIRED IF ADDRESSING DEPARTMENT NEEDS TO CONDUCT AN ON SITE SURVEY.

Inst:2005001803 Date	e:01/26/2005 Time:14:26	
DC, P. Del	e:01/26/2005 Time:14:26 Witt Cason,Columbia County B:1036	P: 1093

,	
Permit No	Tax Parcel No
	,
	COLUMBIA COUNTY NOTICE OF COMMENCEMENT
TATE O	F FLORIDA
COUNTY	OF COLUMBIA
THE U	NDERSIGNED hereby gives notice that improvement will be made to certain
eal prope	rty, and in accordance with Chapter 713, Florida Statutes, the following infor-
nation is	provided in this Notice of Commencement.
	scription of property: (legal description of the property, and street address if
vailable.)	
	Lot 13, Kimberly Oaks Subdivision, a subdivision according to the plat thereof as recorded in
	Plat Book 7, Pages 198-199 of the public records
	of Columbia County, Florida
	of gordhold county, florida
2. Ge	eneral description of improvement: New home construction
	* * * * * * * * * * * * * * * * * * *
3. Own	er Information:
	er Information: Name and address:
	Name and address:
	Name and address: Frederick K. and Lynda S. Theobald 4555 Everglades Read Cocoa, FL 32927
А.	Name and address: Frederick K. and Lynda S. Theobald 4555 Everglades Reser Cocoa, FL 32927 Interest in property: 57.
Α.	Name and address: Frederick K. and Lynda S. Theobald 4555 Everglades Reser Cocoa, FL 32927 Interest in property: 57.
A. B.	Name and address:  Frederick K. and Lynda S. Theobald  4555 Everglades Cocoq, FL 32927  Interest in property: 57.  100%  Name and address of fee simple titleholder (if other than owner):
A. B.	Name and address:  Frederick K. and Lynda S. Theobald  4555 Everglades Cocoq, FL 32927  Interest in property: 57.  100%  Name and address of fee simple titleholder (if other than owner):
A. B.	Name and address:  Frederick K. and Lynda S. Theobald  4555 Everglades Rest Cocoq, FL 32927  Interest in property: 57, 100%  Name and address of fee simple titleholder (if other than owner): N/A  ontractor: (name and address)

Surety

A. Name and address:

B. Amount of bond:

Lender: (name and address)\_

N/A

N/A

N/A

7. Persons within the State of Florida designated by Owner upon whom notices or other documents may be served as provided by Section 718.13 (1) (a) 7., Florida Statutes: (name and address)

8. In addition to himself, owner designates

of

to receive a copy of
the Lienor's Notice as provided in Section 713.13 (1) (a) 7., Florida Statutes.

9. Expiration date of notice of commencement (the expiration date is 1 year from the date of recording unless a different date is specified)

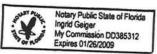
Sworn TO and subscribed before me this 25 day of January

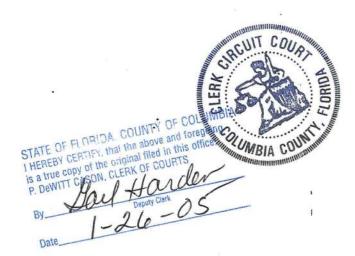
Sworn TO and subscribed before me this 25 day of January

Notary Public

(NOTARIAL SEAL)

My Commission Expires: | 24 | 2009





### Columbia County Building Department Culvert Permit

Lake City, FL 32055

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

## Culvert Permit No. 000000543

DATE 02/21	/2005	PARCEL ID # 16-4S-	16-03026-113		
APPLICANT	KATIE REED		PHONE	752-4072	
ADDRESS 22	230 SE BAYA DRIVE		LAKE CITY	1	FL 32025
OWNER FRE	EDERICK & LYNDA THEC	BALD	PHONE	752-4072	
ADDRESS 150	6 SW CHRISTENSEN C	COURT	LAKE CITY	1	FL 32024
CONTRACTOR	DON REED	2 2 2	PHONE	752-4072	,
LOCATION OF	PROPERTY 247S, T	R ON UPSHURCH, TL ON	KIMBERLY LANE,	TR ON CHRIST	ENSEN,
TO THE END OF C	CUL-DE-SAC				
	-				l.
SUBDIVISION/	LOT/BLOCK/PHASE/	UNIT KIMBERLY OAKS		13	
SIGNATURE _	Katie	Reed			
	INSTALLATION RI	EOUIREMENTS			
X	Culvert size will be 18	8 inches in diameter wit ends will be mitered 4 f	h a total lenght of oot with a 4:1 s	of 32 feet, leav slope and pour	ing 24 feet of ed with a 4 inch
	<ul> <li>a) a majority of the b) the driveway to b</li> <li>Turnouts shall be concrete or paved</li> </ul>	TE: Turnouts will be recurrent and existing drive served will be paved concrete or paved a mindriveway, whichever is ag paved or concreted to	veway turnouts a or formed with co- timum of 12 feet greater. The wice	re paved, or; oncrete. wide or the w	
	Culvert installation sh	all conform to the appro	oved site plan sta	ndards.	
	Department of Transp	ortation Permit installat	ion approved sta	ndards.	
	Other	1	e '		
DURING THE INS	FETY REQUIREMENTS S STALATION OF THE CUI do Ave., Suite B-21	SHOULD BE FOLLOWED			- CON

Amount Paid 25.00

### FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs Residential Whole Building Performance Method A

Pro	ect	Na	Ш
Add	res	S:	

Theobald Residence

Lot: 13, Sub: Kinberly Oaks, Plat:

City, State:

Lake City, FL

Owner:

Fred & Lynda Theobald

Climate Zone:

North

Builder:

Don Reed

Permitting Office:

Permit Number: ZZ829

Jurisdiction Number: ZZ1000

New construction or existing   Single family							
Number of units, if multi-family   1	1.			_	201 MAC - 15 TO THE STATE AND SECTION OF THE SECTIO	O 26 A LD+-/L-	
Number of units, it multi-lamity   1	2.	Single family or multi-family	Single family	_	a. Central Unit	*	$\overline{}$
Number Computer Com	3.	Number of units, if multi-family	1	_		SEER: 10.00	
2230 ft²   C. N/A	4.	Number of Bedrooms	3	_	b. N/A		
of Colombin Bot and North (North Carlor)  Glass area & type a. Clear - single pane b. Clear - double pane c. Tint/other SHGC - single pane d. Tint/other SHGC - double pane 8. Floor types a. Slab-On-Grade Edge Insulation b. N/A c. N/A 9. Wall types a. Frame, Wood, Exterior b. Frame, Wood, Adjacent c. N/A d. N/A d. N/A d. N/A d. N/A c. N/A 10. Ceiling types a. Under Attic b. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior Sup. R=6.0, 130.0 ft  13. Heating systems a. Electric Heat Pump Cap: 36.0 kBtu/hr HSPF: 6.80   4. Hot water systems a. Electric Resistance Cap: 50.0 gallons EF: 0.90  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,	5.	Is this a worst case?	Yes				
a. Clear - single pane b. Clear - double pane c. Tint/other SHGC - single pane d. Tint/other SHGC - double pane 8. Floor types a. Slab-On-Grade Edge Insulation b. N/A c. N/A d. N/A d. N/A c. N/A d. N/A d. N/A c. N/A d. N/A d. N/A c. N/A d.	6.	Conditioned floor area (ft²)	2230 ft <sup>2</sup>		c. N/A		-
b. Clear - double pane c. Tint/other SHGC - single pane d. Tint/other SHGC - double pane 8. Floor types a. Slab-On-Grade Edge Insulation b. N/A c. N/A 9. Wall types a. Frame, Wood, Exterior b. Frame, Wood, Adjacent c. N/A 6. N/A 6. N/A 6. N/A 6. N/A 7. Lociling types a. Under Attic b. N/A 6. N/A 6. N/A 7. Lociling types a. Under Attic b. N/A 6. N/A 6. N/A 7. Lociling types a. Sup: Unc. Ret: Unc. AH: Interior b. Sup. R=6.0, 130.0 ft c. Sup. R=6.0, 130.0 ft c. Tint/other SHGC - double pane b. N/A c. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior  315.7 ft² a. Electric Heat Pump b. N/A c. N/A c. N/A d. N/A c. N/A c. N/A d. His-Whole house fan, pT-Programmable Thermostat, MZ-C-Multizone cooling,	7.	Glass area & type		_			-
c. Tint/other SHGC - single pane d. Tint/other SHGC - double pane 8. Floor types a. Slab-On-Grade Edge Insulation b. N/A c. N/A 9. Wall types a. Frame, Wood, Exterior b. Frame, Wood, Adjacent c. N/A c. N/A d. N/A d. N/A e. N/A 10. Ceiling types a. Under Attic b. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior Sup. R=6.0, 130.0 ff c. Tint/other SHGC - single pane d. O. O. fi² b. N/A c. N/A d. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior  10. O. fi² b. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior  10. Ceiling types a. Sup: Unc. Ret: Unc. AH: Interior  10. Ceiling types a. Sup: Unc. Ret: Unc. AH: Interior  10. Ceiling types a. Sup: Unc. Ret: Unc. AH: Interior  10. Ceiling types a. Sup: Unc. Ret: Unc. AH: Interior  10. Ceiling types a. Sup: Unc. Ret: Unc. AH: Interior  10. Ceiling types a. Sup: Unc. Ret: Unc. AH: Interior  10. Ceiling types a. Sup: Unc. Ret: Unc. AH: Interior  10. Ceiling types a. Sup: Unc. Ret: Unc. AH: Interior  10. Ceiling types a. Sup: Unc. Ret: Unc. AH: Interior  10. Ceiling types a. Sup: Unc. Ret: Unc. AH: Interior  10. Ceiling types a. Sup: Unc. Ret: Unc. AH: Interior  10. Ceiling types a. Electric Resistance b. N/A c. N/A c. N/A c. N/A c. N/A d. Hot water systems a. Electric Resistance c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A d. Hot water systems a. Electric Resistance c. N/A d. Hot water systems a. Electric Resistance c. N/A	a	Clear - single pane	0.0 ft <sup>2</sup>	_	사기 : 10년 했다면 하기 이 이 경투에 전혀 살으면 하게 되는데		
d. Tint/other SHGC - single pane d. Tint/other SHGC - double pane 8. Floor types a. Slab-On-Grade Edge Insulation b. N/A c. N/A 9. Wall types a. Frame, Wood, Exterior b. Frame, Wood, Adjacent c. N/A d. N/A c. N/A 10. Ceiling types a. Under Attic b. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior c. None	ь	. Clear - double pane	315.7 ft <sup>2</sup>	_	a. Electric Heat Pump		_
d. Tint/other SHGC - double pane  8. Floor types a. Slab-On-Grade Edge Insulation b. N/A c. N/A  9. Wall types a. Frame, Wood, Exterior b. Frame, Wood, Adjacent c. N/A  c. N/A  d. N/A c. N/A  10. Ceiling types a. Under Attic b. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior  8. Floor types c. N/A c. N/A c. N/A  b. N/A  c. N/A  b. N/A  c. N/A  c. N/A  b. N/A  c. N/A  c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A c. N/A d. N/A d. N/A c. N/A d. N/A d	c	Tint/other SHGC - single pane	0.0 ft <sup>2</sup>	_		HSPF: 6.80	_
8. Floor types a. Slab-On-Grade Edge Insulation b. N/A c. N/A 9. Wall types a. Frame, Wood, Exterior b. Frame, Wood, Adjacent c. N/A c. N/A d. N/A e. N/A 10. Ceiling types a. Under Attic b. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior  R=0.0, 242.0(p) ft  R=0.0, 242.0(p) ft  C. N/A  14. Hot water systems a. Electric Resistance  Cap: 50.0 gallons  EF: 0.90  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-C-Multizone cooling,	1	27: (74)	0.0 ft <sup>2</sup>		b. N/A		_
a. Slab-On-Grade Edge Insulation b. N/A c. N/A  9. Wall types a. Frame, Wood, Exterior b. Frame, Wood, Adjacent c. N/A  c. N/A  d. N/A c. N/A  10. Ceiling types a. Under Attic b. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior  s. N/A  c. N/A  R=0.0, 242.0(p) ft	10000						_
c. N/A  9. Wall types a. Frame, Wood, Exterior b. Frame, Wood, Adjacent c. N/A c. N/A 10. Ceiling types a. Under Attic b. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior  14. Hot water systems a. Electric Resistance Cap: 50.0 gallons EF: 0.90  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-C-Multizone cooling, MZ-C-Multizone cooling,	a		R=0.0, 242.0(p) ft	_	c. N/A		_
9. Wall types a. Frame, Wood, Exterior B. Frame, Wood, Adjacent C. N/A c. N/A d. N/A e. N/A 10. Ceiling types a. Under Attic b. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior  R=19.0, 1903.0 ft² R=19.0, 1903.0 ft² R=13.0, 238.0 ft² Db. 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-C-Multizone cooling,	b	. N/A		_			
a. Frame, Wood, Exterior b. Frame, Wood, Adjacent c. N/A d. N/A e. N/A 10. Ceiling types a. Under Attic b. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior  R=19.0, 1903.0 ft² R=13.0, 238.0 ft² Db. 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-C-Multizone cooling,	c	. N/A					
a. Frame, Wood, Exterior b. Frame, Wood, Adjacent c. N/A d. N/A e. N/A 10. Ceiling types a. Under Attic b. N/A c. N/A 1. Ducts a. Sup: Unc. Ret: Unc. AH: Interior c. N/A R=13.0, 238.0 ft² 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-C-Multizone cooling,	9.	Wall types			a. Electric Resistance	5	-
c. N/A d. N/A e. N/A 10. Ceiling types a. Under Attic b. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior  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-C-Multizone cooling,	a	. Frame, Wood, Exterior	R=19.0, 1903.0 ft <sup>2</sup>	_		EF: 0.90	_
d. N/A  e. N/A  10. Ceiling types  a. Under Attic  b. N/A  c. N/A  11. Ducts  a. Sup: Unc. Ret: Unc. AH: Interior  e. 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-C-Multizone cooling,	b	. Frame, Wood, Adjacent	R=13.0, 238.0 ft <sup>2</sup>	_	b. N/A		$\overline{}$
e. N/A  10. Ceiling types  a. Under Attic  b. N/A  c. N/A  11. Ducts  a. Sup: Unc. Ret: Unc. AH: Interior  12. Ceiling types  a. Under Attic  R=30.0, 2230.0 ft²  R=30.0, 2230.0 ft²  DHP-Dedicated heat pump)  15. HVAC credits  (CF-Ceiling fan, CV-Cross ventilation,  HF-Whole house fan,  PT-Programmable Thermostat,  MZ-C-Multizone cooling,	c	. N/A		-			_
10. Ceiling types  a. Under Attic  b. N/A  c. N/A  11. Ducts  a. Sup: Unc. Ret: Unc. AH: Interior  2. Sup. R=6.0, 130.0 ft  3. Under Attic  R=30.0, 2230.0 ft <sup>2</sup> 15. HVAC credits  (CF-Ceiling fan, CV-Cross ventilation, HF-Whole house fan, PT-Programmable Thermostat, MZ-C-Multizone cooling, MZ-C-Multizone cooling,	d	. N/A		_	c. Conservation credits		-
a. Under Attic b. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Interior  R=30.0, 2230.0 ft <sup>2</sup> R=30.0, 2230.0 ft <sup>2</sup> 15. HVAC credits (CF-Ceiling fan, CV-Cross ventilation, HF-Whole house fan, PT-Programmable Thermostat, MZ-C-Multizone cooling, NZ-C-Multizone cooling,	e	. N/A		1	(HR-Heat recovery, Solar		
a. Under Attic  B. N/A  c. N/A  11. Ducts  a. Sup: Unc. Ret: Unc. AH: Interior  R=30.0, 2230.0 ft <sup>2</sup> CF-Ceiling fan, CV-Cross ventilation, HF-Whole house fan, PT-Programmable Thermostat, MZ-C-Multizone cooling, MZ-C-Multizone cooling,	10.	Ceiling types		_	DHP-Dedicated heat pump)		
c. N/A  11. Ducts  a. Sup: Unc. Ret: Unc. AH: Interior Sup. R=6.0, 130.0 ft MZ-C-Multizone cooling,  MZ-C-Multizone cooling,		(175.5) T. E.	R=30.0, 2230.0 ft <sup>2</sup>	_			
11. Ducts  a. Sup: Unc. Ret: Unc. AH: Interior Sup. R=6.0, 130.0 ft MZ-C-Multizone cooling,  MZ-C-Multizone cooling,	ŀ	o. N/A			(CF-Ceiling fan, CV-Cross ventilation,		
11. Ducts  a. Sup: Unc. Ret: Unc. AH: Interior  Sup. R=6.0, 130.0 ft  MZ-C-Multizone cooling,  MZ-C-Multizone cooling,	c	. N/A			HF-Whole house fan,		
a. Sup: Unc. Ret: Unc. AH: Interior Sup. R=6.0, 130.0 ft MZ-C-Multizone cooling,	1			_	PT-Programmable Thermostat,		
3 577 77 3 5 10° - 1 - 1 - 1 - 1			Sup. R=6.0, 130.0 ft	_	MZ-C-Multizone cooling,		
		. 7/	The second secon		MZ-H-Multizone heating)		

Glass/Floor Area: 0.14

Total as-built points: 29359 Total base points: 33397 **PASS** 

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

PREPARED BY:

DATE: 1/-30-04

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: \_

EnergyGauge® (Version: FLRCPB v3.2)

DATE:

### **Code Compliance Checklist**

### Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 13, Sub: Kinberly Oaks, Plat: , Lake City, 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 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.	

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### WATER HEATING & CODE COMPLIANCE STATUS

Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 13, Sub: Kinberly Oaks, Plat: , Lake City, FL,

PERMIT #:

	ASE	AS-BUILT										
WATER HEA Number of Bedrooms	TING	Multiplier	=	Total	Tank Volume	EF	Number of Bedrooms	X	Tank X Ratio	Multiplier X	Credit Multipli	
3		2746.00		8238.0	50.0 As-Built To	0.90	3		1.00	2684.98	1.00	8054.9 <b>8054.9</b>

	CODE COMPLIANCE STATUS													
	BASE							AS-BUILT						
Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points	Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points	
12700		12459		8238		33397	11058		10246		8055		29359	

**PASS** 



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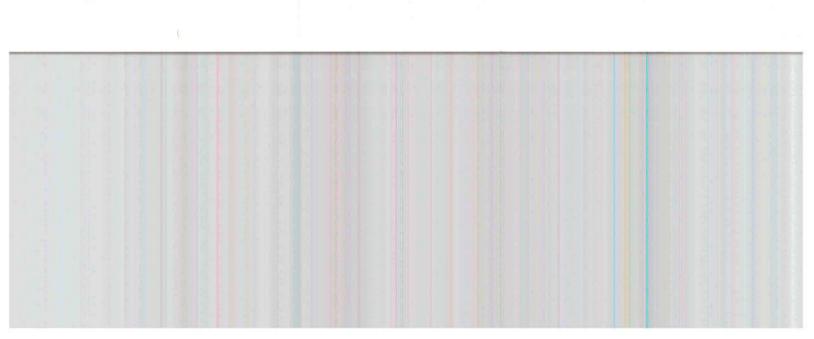
### WINTER CALCULATIONS

### Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 13, Sub: Kinberly Oaks, Plat: , Lake City, FL, PERMIT #:

BASE				AS-B	UILT			
INFILTRATION Area X BW	PM = Points				Area X	WPM	=	Points
2230.0 -	0.59 -1315.7				2230.0	-0.59		-1315.7
Winter Base Points:	19858.3	Winter As-B	uilt Poi	nts:			17	7580.5
Total Winter X System = Points Multiplier	<ul><li>Heating Points</li></ul>	Total X Component	Ratio	X Duct X Multiplier DM x DSM x AHU	Multiplier	Credit Multiplie	= er	Heating Points
19858.3 0.6274	12459.1	17580.5 <b>17580.5</b>	1.000 (1 <b>1.00</b>	.069 x 1.169 x 0. <b>1.162</b>	93) 0.501 <b>0.501</b>	1.000 <b>1.000</b>		0245.9 <b>)245.9</b>

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### WINTER CALCULATIONS

### Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 13, Sub: Kinberly Oaks, Plat: , Lake City, FL, PERMIT #:

	BASE					AS-	BUI	LT				
GLASS TYPES .18 X Condition Floor Ar		NPM =	Points	Type/SC (	Ove Ornt	erhang Len	Hgt	Area X	WPI	мх	WOF	= Points
		40.74	5440.0		NE	1.5	6.0	30.0	13.4	0	1.01	404.5
.18 2230.	0	12.74	5113.8	Double, Clear Double, Clear	NE	1.5	6.0	30.0	13.4		1.01	404.5
			1	Double, Clear	NE	1.5	6.0	20.0	13.4		1.01	269.7
				Double, Clear	NW	1.5	6.0	30.0	14.0		1.00	422.2
				Double, Clear	SW	1.5	7.0	36.0	7.1		1.04	269.0
				Double, Clear	SW	1.5	7.0	18.0	7.1		1.04	134.5
				Double, Clear	SW	1.5	7.0	12.0	7.1		1.04	89.7
				Double, Clear	SW	1.5	6.0	20.0	7.1		1.06	152.0
				Double, Clear	SE	1.4	6.0	40.0	5.3		1.09	231.7
				Double, Clear	SE	1.5	6.0	15.0	5.3		1.10	87.7
					NE	1.5	2.3	8.0	13.4		1.03	110.6
				Double, Clear Double, Clear	NE	1.5	3.0	14.0	13.4		1.02	192.1
				CONTRACTOR AND CONTRACTOR CONTRACTOR	NE	1.5	2.5	6.7	13.4		1.03	92.0
				Double, Clear Double, Clear	NW	1.5	7.0	36.0	14.0		1.00	505.9
				As-Built Total:				315.7				3366.1
WALL TYPES	Area X	BWPM	= Points	Туре		R-\	/alue	Area	Χ	WPN	1 =	Points
Adiacont	238.0	3.60	856.8	Frame, Wood, Exterior			19.0	1903.0		2.20		4186.6
Adjacent Exterior	1903.0	3.70	7041.1	Frame, Wood, Adjacent			13.0	238.0		3.30		785.4
Base Total:	2141.0		7897.9	As-Built Total:				2141.0				4972.0
DOOR TYPES	Area X	BWPM	= Points	Туре				Area	Χ	WPN	1 =	Points
Adjacent	18.0	11.50	207.0	Exterior Wood				40.0		12.30		492.0
Exterior	100.0	12.30	1230.0	Exterior Wood				20.0		12.30		246.0
LACTO	100.0	12.00		Adjacent Wood				18.0		11.50		207.0
				Exterior Wood				40.0		12.30		492.0
Base Total:	118.0		1437.0	As-Built Total:				118.0		-		1437.0
CEILING TYPE	SArea X	BWPM	= Points	Туре	R	R-Value	Aı	rea X W	/PM	X W	CM =	Points
Under Attic	2230.0	2.05	4571.5	Under Attic			30.0	2230.0	2.05	X 1.00		4571.5
Base Total:	2230.0		4571.5	As-Built Total:				2230.0				4571.5
FLOOR TYPES	Area X	BWPM	= Points	Туре		R-	Value	Area	Х	WPN	/I =	Points
Slab	242.0(p)	8.9	2153.8	Slab-On-Grade Edge Insulation	n		0.0	242.0(p		18.80		4549.6
Raised	0.0	0.00	0.0									
Base Total:			2153.8	As-Built Total:				242.0				4549.6

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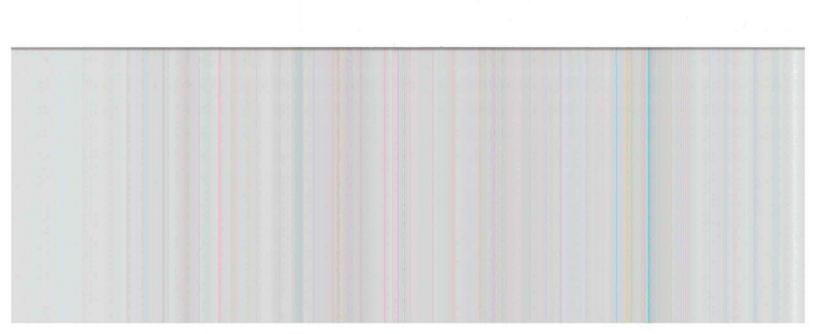
### **SUMMER CALCULATIONS**

### Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 13, Sub: Kinberly Oaks, Plat: , Lake City, FL, PERMIT #:

	BASE				AS-B	UILT			
INFILTRATION	Area X BSF	PM = Points				Area X	SPM	284 t = 0 lier	Points
	2230.0 10	.21 22768.3				2230.0	10.21		22768.3
Summer Bas	e Points:	29771.2	Summer As	-Built	Points:		4	28	3477.6
Total Summer Points	X System Multiplier	= Cooling Points	Total X Component	Cap Ratio		Multiplier	Credit Multiplie		Cooling Points
29771.2	0.4266	12700.4	28477.6 <b>28477.6</b>	1.000 <b>1.00</b>	(1.090 x 1.147 x 0 <b>1.138</b>	0.91) 0.341 <b>0.341</b>	1.000 <b>1.000</b>		11057.9 1 <b>057.9</b>

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### **SUMMER CALCULATIONS**

### Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 13, Sub: Kinberly Oaks, Plat: , Lake City, FL, PERMIT #:

	BASE					AS-	BUI	LT				
GLASS TYPES .18 X Condition Floor A	oned X BS	SPM = F	Points	Type/SC	Ov Omi	verhang Len	Hgt	Area X	SPN	л×	SOF	= Points
40 0000		00.04	8044.1	Double, Clear	NE	1.5	6.0	30.0	28.7	2	0.92	793.3
.18 2230	0.0	20.04	8044.1	Double, Clear	NE		6.0	30.0	28.7		0.92	793.3
				Double, Clear	NE		6.0	20.0	28.7		0.92	528.9
				Double, Clear	NW		6.0	30.0	25.4		0.93	706.9
2				Double, Clear	SW		7.0	36.0	38.4		0.92	1273.5
				Double, Clear	sw		7.0	18.0	38.4		0.92	636.8
				Double, Clear	SW		7.0	12.0	38.4		0.92	424.5
				Double, Clear	SW		6.0	20.0	38.4		0.89	680.9
				Double, Clear	SE		6.0	40.0	40.8		0.90	1466.2
				Double, Clear	SE		6.0	15.0	40.8		0.88	541.4
				Double, Clear	NE		2.3	8.0	28.7		0.69	158.6
				Double, Clear	NE		3.0	14.0	28.7		0.76	305.2
				Double, Clear	NE		2.5	6.7	28.7		0.71	135.6
				Double, Clear	NW		7.0	36.0	25.4		0.95	868.1
				As-Built Total:				315.7	- (A			9313.1
WALL TYPES	Area X	BSPM	= Points	Туре	1	R-	Value	Area	Χ	SPI	vi =	Points
Adjacent	238.0	0.70	166.6	Frame, Wood, Exterior			19.0	1903.0		0.90	)	1712.7
Exterior	1903.0	1.70	3235.1	Frame, Wood, Adjacent			13.0	238.0		0.60	)	142.8
Base Total:	2141.0		3401.7	As-Built Total:				2141.0				1855.5
DOOR TYPES	Area X	BSPM	= Points	Туре				Area	Х	SPI	VI =	Points
Adjacent	18.0	2.40	43.2	Exterior Wood				40.0		6.10	)	244.0
Exterior	100.0	6.10	610.0	Exterior Wood				20.0		6.10	)	122.0
LACTION	100.0		7,17,17	Adjacent Wood				18.0		2.40	)	43.2
				Exterior Wood				40.0		6.10	)	244.0
Base Total:	118.0		653.2	As-Built Total:				118.0				653.2
CEILING TYPI	ES Area X	BSPM	= Points	Туре	14.	R-Val	ue	Area X	SPM	ХS	CM =	Points
Under Attic	2230.0	1.73	3857.9	Under Attic			30.0	2230.0	1.73	X 1.00	)	3857.9
Base Total:	2230.0		3857.9	As-Built Total:				2230.0		WWW.		3857.9
FLOOR TYPE	S Area X	BSPM	= Points	Туре		R-	-Value	e Area	X	SP	M =	Points
Slab	242.0(p)	-37.0	-8954.0	Slab-On-Grade Edge Insu	ulation		0.0	242.0(p		-41.2	0	-9970.4
Raised	0.0	0.00	0.0									
Base Total:			-8954.0	As-Built Total:				242.0				-9970.4

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### **ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD**

#### ESTIMATED ENERGY PERFORMANCE SCORE\* = 84.3

The higher the score, the more efficient the home.

Fred & Lynda Theobald, Lot: 13, Sub: Kinberly Oaks, Plat: , Lake City, FL,

1.	New construction or existing	New	_	12.	Cooling systems		
2.	Single family or multi-family	Single family		a.	Central Unit	Cap: 36.0 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 (ff2)	2230 ft <sup>2</sup>		c.	N/A		_
7.	Glass area & type						
	a. Clear - single pane	0.0 ft <sup>2</sup>		13.	Heating systems		
	b. Clear - double pane	315.7 ft <sup>2</sup>	9. <del></del> 5		Electric Heat Pump	Cap: 36.0 kBtu/hr	
	c. Tint/other SHGC - single pane	0.0 ft <sup>2</sup>				HSPF: 6.80	
	d. Tint/other SHGC - double pane	0.0 ft <sup>2</sup>		b.	N/A		
8.							
	a. Slab-On-Grade Edge Insulation	R=0.0, 242.0(p) ft	_	C.	N/A		
	b. N/A	10 0.0, 2 (2.0(P) 10	_	0.50			_
	c. N/A		_	14	Hot water systems		_
9.	Wall types				Electric Resistance	Cap: 50.0 gallons	
	a. Frame, Wood, Exterior	R=19.0, 1903.0 ft <sup>2</sup>	_	a.	Dicerio Resistance	EF: 0.90	_
	b. Frame, Wood, Adjacent	R=13.0, 238.0 ft <sup>2</sup>	_	h	N/A	DI. 0.70	_
	c. N/A	K-13.0, 236.0 It	_	U.	IVA		
	d. N/A		_		Conservation credits		-
			_	U.	(HR-Heat recovery, Solar		-
	e. N/A				7.6		
	Ceiling types	D 20 0 2220 0 82	_	1.5	DHP-Dedicated heat pump) HVAC credits		
	a. Under Attic	R=30.0, 2230.0 ft <sup>2</sup>	_	15.	(CF-Ceiling fan, CV-Cross ventilation,		-
	b. N/A				HF-Whole house fan,		
	c. N/A						
100.000	Ducts	C D (0 12000			PT-Programmable Thermostat,		
	a. Sup: Unc. Ret: Unc. AH: Interior	Sup. R=6.0, 130.0 ft			RB-Attic radiant barrier,		
1	b. N/A				MZ-C-Multizone cooling,		
					MZ-H-Multizone heating)		
т.	ertify that this home has complied w	with the Floride Ener	ov Eff	icion	w Code For Building		
						THE ST.	
	onstruction through the above energy					OF THE STATE	B
	this home before final inspection. O		Dispi	iay Ca	ard will be completed		4
ba	sed on installed Code compliant feat	ures.				5 1111	OF
p.	uilder Signature		Date				6
101	THE CLASSICALITIES		LIGHT			DE FT D HITH IN THE	5 N P

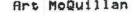
\*NOTE: The home's estimated energy performance score is only available through the FLA/RES computer program. This is <u>not</u> a Building Energy Rating. If your score is 80 or greater (or 86 for a US EPA/DOE EnergyStar designation), your home may qualify for energy efficiency mortgage (EEM) incentives 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.

Address of New Home: \_

City/FL Zip: \_

EnergyGauge® (Version: FLRCPB v3.2)







DERINGTON PROPERTIES, LLC Art and Bebe McQuillan 240 NW Harwell Court Lake City, Florida 32055 (386) 965-4300

April 5, 2005

Don Reed Construction 3492 East Baya Avenue Lake City, Florida 32025

Dear Mr. Reed:

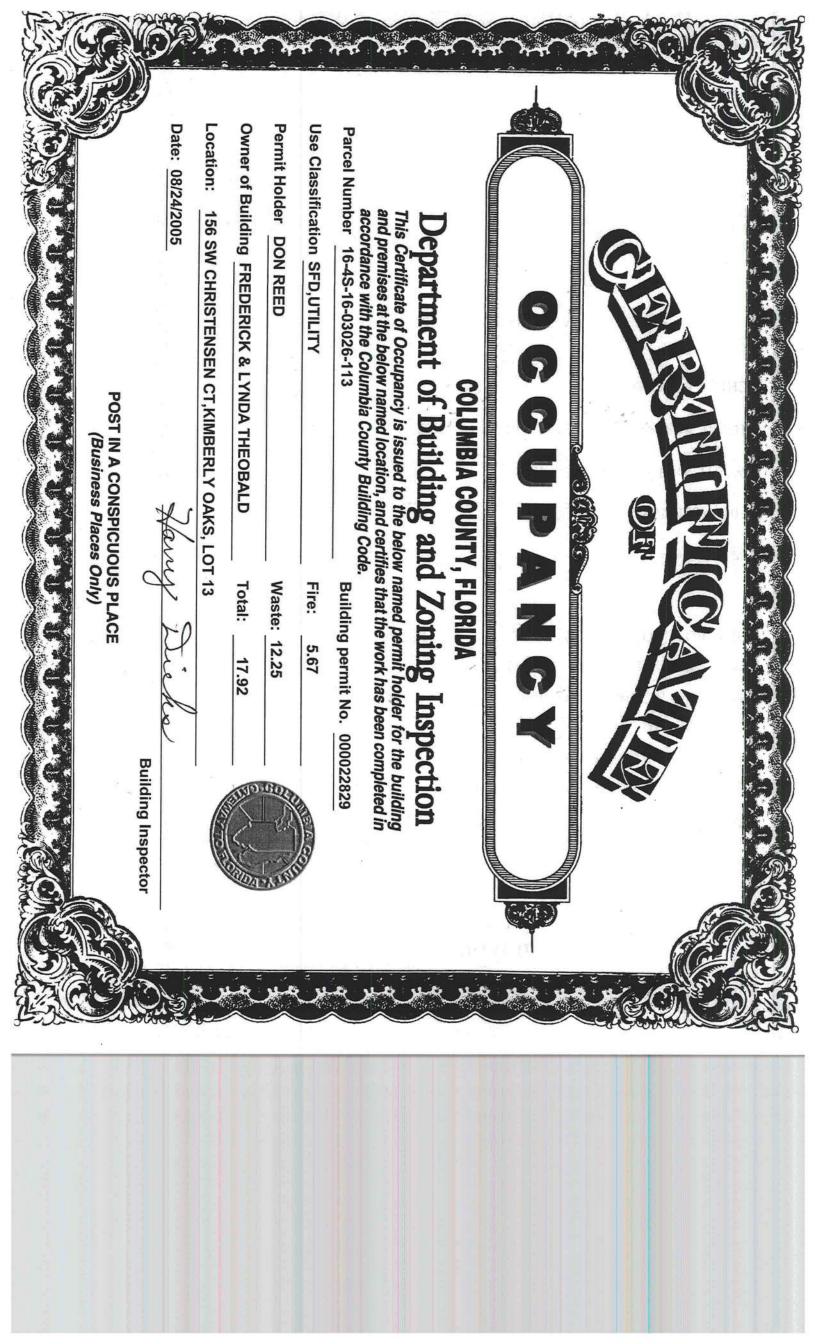
As the developer of the Kimberly Oaks Subdivision, I do not require the floor elevation on Lot 13 to be 105 ft. As you stated, Mr. Keen has done the elevation requirement for that lot and has forwarded that information to Mr. Keerce at the County.

If you need any further assistance, please feel free to contact me.

Best Regards,

Arthur J. McQuillan III

Developer



#### KEEN ENGINEERING & SURVEYING, INC. 9263 COUNTY ROAD 417 LIVE OAK, FLORIDA 32060 386/362-4787

April 1, 2005

Columbia County Building Department 135 NE Hernando Avenue Lake City, FL 32055

RE: KIMBERLY OAKS SUBDIVISION

Lot 13 of the above mentioned subdivision will have a finish floor level at a minimum elevation of 103.00 feet and NOT 105.00 feet as shown on Sheet C-4 of the plans.

The 105.00 foot elevation, along with other lot elevations in this subdivision, was picked as a "SAFE ELEVATION" to cover the highest ground elevation on the lot or a minimum of one foot above the adjacent roadway. If a lot has a five foot drop in elevation, the highest ground level was picked to be shown on the plans/plat. This was required because the home may be placed anywhere on the lot, from the high to the low elevation. This preset elevation may put the finish floor elevation of the home to be constructed from one foot to six feet above the existing grade. The adjacent roadway grade and the grade at the proposed home site is taken once the spot on the lot is picked for the home. This finish floor elevation is then adjusted to match site conditions. If the lots were all level, there is no need to adjust the elevations.

This finish floor elevation of 103.00 feet is 1.50 feet higher than the immediate road elevation. This lot is <u>NOT</u> in a 100 year flood area as per FEMA map panel 175. This elevation of 103.00 feet will NOT cause any flooding problems to the residence. This whole subdivision did not flood during the recent hurricanes.

If additional information is required, please advise.

Curtis E. Keen, PE #23836

EB #3761

## MARK D. DUREN, P.S.M. PROFESSIONAL SURVEYOR AND MAPPER

April 12, 2005

To Whom It May Concern:

The top of the stem walls of the concrete foundation on Lot 13 of "Kimberly Oaks", a recorded subdivision in Columbia County, Florida, is 103.00 feet based on benchmarks provided by Britt Surveying, the original surveyor of "Kimberly Oaks". The minimum floor elevations and construction plans were created by using Britt's elevation datum. We have used Britt's datum to remain consistent with the construction plans. The centerline of the cul-de-sac in front of Lot 13 is 101.4 feet based on this datum. The top of the stem walls are about 2 feet above the present grade.

Sincerely,

Mark D. Duren

Owner

120 NW BURK AVENUE, SUITE 103, LAKE CITY, FLORIDA 32025 PHONE (386) 758-9831 FAX (386) 758-8010