DATE /82/1	19/2007		mb1a Count st Be Prominently 1	•	_		struction		PERIVITT 000025541
APPLICANT	LEE SAPI		t De l'Iominenti	00000		ONE	754.5882	•	700023341
ADDRESS	524	NW CARR COU	PT		LAKE CITY	ONL	734.3662	– FL	32055
OWNER		L & CAMILLE PRA				ONE		. 12	32033
ADDRESS	516	NW FIDDLERS			LAKE CITY	ONL		– FL	32055
CONTRACTO		VY SAPP	WATEARE			ONE	386.754.5882	_	32033
LOCATION O	-		O FIDDLERS LN,T	T GO ADI			300.731.3002	<u>-</u>	
DOCATION	n TROI ER	41-10 10	5 1 1DDLLKS LIV, I	L GO ALI	I KOX. I WILL	OIV D.			
TYPE DEVEL	LOPMENT	WOOD/LOG (CABIN	ESTIN	MATED COST	OF CO	NSTRUCTION	14	4650.00
HEATED FLO	OOR AREA	2893.00	TOT#	L AREA	3559.00		HEIGHT	22.60	STORIES 1
FOUNDATIO	N CONC	<u> </u>	ALLS LOG/FRAM	ED RO	OF PITCH	10'12	F	LOOR	CONC
LAND USE &	ZONING	A-3				MAX.	HEIGHT	35	
Minimum Set	Back Requir	rments: STREF	ET-FRONT	30.00	RE	AR .	25.00	SIDE	25.00
NO. EX.D.U.	0	_ FLOOD ZON	E <u>X</u>	D	EVELOPMEN	T PERM	IIT NO.		
PARCEL ID	<u>27-2S-16-</u>	-01770-151	SUBD	IVISION	COUNTRY	LANE	ESTATES		
LOT 32	BLOCK	A PHASE	UN	IIT 0	_	TOTA	L ACRES	4.35	····
=			CGC046560			1			
Culvert Permit		Culvert Waiver	Contractor's Licen	 nse Numbe		Δ	applicant/Owne	er/Contra	ctor
EXISTING		06-01101N	BL				Н		Y
Driveway Con	nection	Septic Tank Numb	per LU a	& Zoning	— checked by	Appr	oved for Issuar	nce	New Resident
COMMENTS:	1ST. FLO	OOR TO BE @ 134.	10'.MINIMUM FIN	ISH FLOO	OR CONFIRMA	ATION			
LETTER REQ	UIRED. NO	C ON FILE. LETTI	ER RECEIVED						
CONFIRMATI	ON LETTE	R RECEIVED					Check # or (Cash	3974
		FOR	BUILDING & Z	ONING	DEPART	/ENT	ONLY		(footer/Slab)
Temporary Pov	wer -		Foundation	02/22/20	07 RJ		Monolithic		(100ter/51ab)
1		date/app. by			date/app. by				date/app. by
Under slab rou	ıgh-in plumt	oing		Slab			Sheathin	g/Nailing	, 05/01/2007 HD
		date	/app. by		date/app. by	у	_		date/app. by
Framing 02/1			Insulation						
	date/ap	p. by		date/a	pp. by				
Rough-in plum	ibing above	slab and below woo	d floor 02/15/20		HD	Ele	ctrical rough-ii	n <u>02/1</u> :	5/2008 HD
Heat & Air Du	et 02/15/2	008 HD	n.: 1.7		/app. by 03/08/2007	RJ	, .		date/app. by
		late/app by	Peri. bean	n (Lintel)	03/08/2007 date/ap		_ Pool		late/app. by
Permanent pow	08/29/	/2008 HD	C.O. Final		<u> </u>		Culvert		·····································
Pump pole	da	ate/app. by	_		e/app. by				te/app. by
	date/app. by	Utility Pole _	M/ date/app. by	H tie dow	ns, blocking, el	lectricity	and plumbing		date/app. by
Reconnection			RV	_			Re-root		
		date/app. by	-		date/app. by			(date/app. by
BUILDING PE	RMIT FEE	\$ 725.00	CERTIFICATION	ON FEE \$	17.80		SURCHARO	GE FEE \$	17.80
MISC. FEES \$	\$ 0.00	ZONIN	NG CERT. FEE \$	50.00	FIRE FEE \$	0.00	WAS	TE FEE	\$ 0.00
FLOOD DEVE	LOPMENT	FEE \$ 0.00 F	LOOD ZONE FEE	\$ 25.00	_ CULVERT I	FEE\$_	то	TAL F	EE 835.60
INSPECTORS	OFFICE				CLERKS OF	FICE			

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.

Columbia County Building Permit PERMIT 02/19/2007 DATE This Permit Expires One Year From the Date of Issue 000025541 **PHONE** 754.5882 APPLICANT LEE SAPP FL 32055 NW CARR COURT LAKE CITY 524 ADDRESS **PHONE** MICHAEL & CAMILLE PRATER **OWNER** 32055 FL LAKE CITY NW FIDDLERS WAY LANE **ADDRESS PHONE** 386.754.5882 LEVY SAPP CONTRACTOR 41-N TO FIDDLERS LN,TL GO APPROX. 1 MILE ON L. LOCATION OF PROPERTY 144650.00 ESTIMATED COST OF CONSTRUCTION WOOD/LOG CABIN TYPE DEVELOPMENT 22.60 **STORIES** 2893.00 TOTAL AREA 3559.00 HEIGHT HEATED FLOOR AREA CONC **FLOOR** WALLS LOG/FRAMED ROOF PITCH CONC **FOUNDATION** MAX. HEIGHT 35 LAND USE & ZONING A-3 SIDE 25.00 STREET-FRONT 30.00 **REAR** 25.00 Minimum Set Back Requirments: FLOOD ZONE X DEVELOPMENT PERMIT NO. NO. EX.D.U. 0 **SUBDIVISION** COUNTRY LANE ESTATES PARCEL ID 27-2S-16-01770-151 TOTAL ACRES PHASE LOT 32 BLOCK CGC046560 Applicant/Owner/Contractor Culvert Waiver Culvert Permit No. Contractor's License Number JTH **EXISTING** 06-01101N **BLK** New Resident LU & Zoning checked by Approved for Issuance Septic Tank Number **Driveway Connection** COMMENTS: 1ST. FLOOR TO BE @ 134.10'.MINIMUM FINISH FLOOR CONFIRMATION LETTER REQUIRED Check # or Cash FOR BUILDING & ZONING DEPARTMENT ONLY (footer/Slab) Temporary Power Monolithic date/app. by date/app. by date/app. by Under slab rough-in plumbing Sheathing/Nailing date/app. by date/app. by date/app. by Framing Rough-in plumbing above slab and below wood floor date/app. by date/app. by Electrical rough-in Heat & Air Duct Peri. beam (Lintel) date/app. by date/app. by date/app. by C.O. Final Culvert Permanent power date/app. by date/app. by date/app. by M/H tie downs, blocking, electricity and plumbing date/app. by date/app, by Reconnection **Utility Pole** date/app. by date/app. by date/app. by M/H Pole Travel Trailer Re-roof

INSPECTORS OFFICE

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50.00

CERTIFICATION FEE \$

FLOOD ZONE FEE \$ 25.00

ZONING CERT. FEE \$

date/app. by

0.00

BUILDING PERMIT FEE \$

FLOOD DEVELOPMENT FEETS

MISC. FEES \$

"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."

date/app. by

17.80

FIRE FEE \$ 0.00

CULVERT FEE \$

date/app. by

SURCHARGE FEE \$

WASTE FEE \$

TOTAL FEE

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.

Feb. 2008

My Name is Michael Pratar.

I am the owner of the Log Home being built at

516 N.W. Fiddlers LN, Leke City Fla. 32055.

I am in need of extending my building permit.

Due to health issues of my contractor Mr. Lee Sapp.

who has had a Stroke, the building has taken longer to

complete. John McIntost of McIntost Construction services
is building the home working with Mr. Sapp. My Permit

No. is 000025541. I can be reached at 305-796-1492

and John McIntosh can be venched at 386-365-8027

Thank you very much for your Help Michael Prater Mehael Puta ATTN Building Dept.

The prime is Michael Pratar

I am the owner of the boy Home boing built at

5/6 N.W. Fiddlers LN, Leke city Fla. 32055.

I am in reed of extending my building permit.

Due to health issues of my contine tor MR. Lee Sapp

who has had a Stroke, the building has taken longer to

complete. John McIntost of McIntost Construction services

is building the home working with MR Sapp. My Permit

No. is 000025541. I can be reached at 305-796-1492

and John McIntosh can be venched at 386-365-8037

Thank you very much for your Help Michael Prater The prime is Michael Proter

I am the owner of the Lay Home boing built at

5/6 N.W. Fiddlers LN, Leke City Fla. 32055.

I am in read of extending my building permit.

Due to health issues of my contractor MR. Lee Supp

who has had a Stroke, the building has taken longer to

complete. Fohn mathrost of instrutions services

is building the home working with MR. Supp. My Permit

No. is 000025541. I can be reached at 305-796-1492

and John Mathrost can be reached at 386-365-8037

Thank you very much for your Help Michael Prater Mehael Retu ATTA Building Dept.

Nov. Zoof

The process Michael Proter

I am the owner of the boy Home boing built at

5/6 N.W. Fiddlers LN, Leter City Fla. 32055.

I am in need of extending my building permit.

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is building the home working with MR. Supp. My Permit

No. is 000025541. I can be reached at 305-796-1492

and John Mathosh can be venched at 386-365-8037

Thank you very much for your Help Michael Prater ATTA Building Dept.

Feb. 2009

I've proce is Michael Protor

I am the owner of the boy Home boing built at

5/6 N.W. Fiddlers LN, Lake city Fla. 32055.

I am in need of extending my building permit.

Due to health issues of my contractor MR. Lee Supp

who has had a strake, the building has taken longer to

complete. John McIntost of incintost construction services

is building the home working with MR. Supp. My Permit

No. is 000025541. I can be reached at 305-796-1492

and John McIntosh can be venched at 386-365-8017

Thank you very much for your Help Michael Prater Mehael Ratu ATTO

The process Michael Proton

I am the owner of the buy thome boing built at

5/6 N.W. Fiddlers LN, Lake city Fla. 32055.

I am in need of extending my building permit

Due to health issues of my contine for MR. Lee Sapp

who has had a Stroke, the building has taken longer to

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No. is 000025541. I can be reached at 305-796-1492

and John McIntosh can be vended at 386-365-8037

Thank you very much for your Help Michael Prater Method Retu ATTN

The name is Michael Prater

I am the owner of the Long Home boing but at

5/6 N.W. Fiddlers LN, Leter City Fla. 30055.

From in need of extending my building permit

Due to health issues of my constructor MR. Lee Sapp

who has had a Stocke, the Euilding has taken longer to

Complete. Fohn MCTINTOSH of Inc Into Str Construction Services

15 building the home working with MR Sapp. My Permit

No. is 0000 25541. I can be reached at 305-796-1492

and John Mc Intosh can be venched at 386-365-8007

Thank you very much for your Help Michael Prater Mehael Ratu ATTN Building Dept.

The prime is Michael Protor

I am the owner of the boy Home being built at

5/6 N.W. Fiddlers LN, between Tea. 32055.

From in need of extending my building permit.

Due to health issues of my constructor MR. Lee Sapp who has had a Stroke, the building has taken longer to complete. Fohm mathrost of incomposit construction services is building the home working with MR. Sapp. My Permit No. is 000025541. I can be reached at 305-796-1492 and John Mathrost can be verified at 386-365-8017

Thank you very much for your Help Michael Prater Mehael Retu The name is Michael Prature

I am the owner of the Lug Home being built at

5/6 N.W. Fiddlers LN, Lake City Fla. 32055.

I am in read of extending my building permit

Due to health issues of my contine too MR. Lee Sapp

who has had a Struke, the building has taken longer to

complete. John McIntost of McIntost Construction services

is building the home working with MR. Sapp. My Permit

No. is 000025541. I can be reached at 305-796-1492

and John McIntosh can be venched at 386-365-8037

Thank you very much for your Help Michael Prater Machael Retu ATTN' Building Dept.

The process Michael Prake

I am the owner of the boy Home boing built -t

5/6 N.W. Fiddlers LN, bake city Fla. 32055.

I am in need of extending my building permit.

Due to health issues of my continue for MR. Lee Sapp who has had a stroke, the building has taken longer to complete. John mathrost of incintosit construction services is building the home working with MR. Sapp. My Permit No. is 000025541. I can be reached at 305-796-1492 and John Mathrosh can be venched at 386-365-8037

Thank you very much for your Help Michael Prater ATTA Building Dept.

Aug. 2010

The process Michael Proter to the July Home being built at 5/6 N.W. Fidlers LN, Lake City Fla. 32055.

From in need of extending my building permit.

Due to health issues of my contine for MR. Lee Sapp who has had a struke, the building has taken longer to complete. John McIntost construction services is building the home working with MR. Sapp. My Permit No. is 0000 25541. I can be reached at 305-796-1492 and John McIntost con be venched at 386-365-8037

Thank you very much for your Help Michael Prater The process Michael Prater.

I am the owner of the boy Home boing but at

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I am in read of extending my building permit.

Due to health issues of my constructor MR. Lee Sapp who has had a strake, the building has taken longer to complete. John McIntost of incintost constration services is building the home working with MR. Sapp. My Permit No. is 000025541. I can be reached at 305-766-1492 and John McIntost can be reached at 356-365-8017

Thank you very much for your Help Michael Prater Mehael Retu

N	Notice of Treatment						
Applicator: Florida Pest		o. (www.flapest .com)					
Address: // / / / / City	Phone Z	21703 204					
Site Location: Subdivisio	n 4/1A	1=20001					
Lot # A/A Block#		11 732 11					
Address 5/4 Alla) Fiddlers WAY	-					
Product used	Active Ingredient	% Concentration					
Premise	Imidacloprid	0.1%					
<u>Termidor</u>	Fipronil	0.12%					
Bora-Care Disc	odium Octaborate Tetral	nydrate 23.0%					
Type treatment:	☐ Soil ☐ Woo	d					
	Square feet Linear fe	1					
1 holling	728	10090/5					
-	N. T.						
As per Florida Building Contermite prevention is used,	ode 104.2.6 – If soil chem	nical barrier method for					
to final building approval.	miai exterior treatment s	nall be completed prior					
If this notice is for the fina	l exterior treatment initia	1 this line (M)					
	di exterior treatment, mitta	u uns mie <u>v v v</u> .					
<u>Date</u>	Time Print	Technician's Name					
Remarks: NOTICE OF 7.	BEATMENT Let	tin Fermit Box					
Applicator - White	Permit File - Canary	Permit Holder - Pink					
	de la	10/05 ©					

WILLIAM N. KITCHEN

PROFESSIONAL SURVEYOR AND MAPPER 152 N. MARION AVENUE LAKE CITY, FLORIDA 32055 PHONE (386) 755-7786 FAX (386) 755-5506 E-MAIL BSSK@BELLSOUTH.NET



DATE: 8/28/2008

To Whom It May Concern:

RE: LEVY SAPP, FINISH FLOOR ELEVATION

SUBJECT Parcel: 27-2S-16-01770-151 PERMIT NO. 25541 516 NW FIDDLERS WAY LANE, LAKE CITY, 32055

IS NOT IN A FLOOD ZONE ACCORDING TO FEMA FLOOD INSURANCE RATE MAP NO. 120070 0125 B DATED JANUARY 6, 1988.
AND THE TOP OF FINISH FLOOR IS AT AN ELEVATION OF 134.31 FEET.

PERMIT STATES, 1st FLOOR TO BE AT 134.10 FEET MINIMUM.

AND THE FINISH FLOOR IS 12 INCHES OR MORE ABOVE HIGHEST ADJACENT

GRADE.

THANK YOU,

WILLIAM N. KITCHEN PSM # 5490

William N. Lither 9-2-2008



Cal-Tech Testing, Inc.

Engineering

ABORATORIE

Geotechnical 6919 Distribution Avenue S., Unit #5 • Jacksonville, FL 32257 Environmental

P.O. Box 1625 • Lake City, FL 32056-1625

Tel. (386) 755-3633 • Fax (386) 752-5456 Tel. (904) 262-4046 • Fax (904) 262-4047

December 12, 2006

L & L Construction 524 N. W. Carr Court Lake City, Florida 32055

Attention:

Lee Sapp

Reference:

Proposed Prater Residence

516 N. W. Fiddlers Lane

Lake City, Florida

Tax Parcel No.: 27-2S-16-01770-151

Lot 32, Block A, Country Lane Estates Subdivision

Columbia County, Florida

Dear Mr. Sapp,

Cal-Tech Testing, Inc. has completed an investigation and evaluation of the site for the Prater residence to be constructed at the referenced location in Columbia County, Florida. The purposes of our work were to evaluate the potential for flooding of a new home to be located at the site and to provide recommendations for selecting a finished floor elevation.

Based upon the U.S.G.S. quadrangle map of the area and elevations determined on site, the centerline of Fiddlers Lane adjacent the site has an elevation of approximately 137.1 feet. The ground surface at the center of the home site has an elevation of approximately 131.1 feet. Thus the ground surface at the center of the home site is approximately 6.0 feet lower than the centerline of the adjacent roadway.

Columbia County regulations require the finished floor elevation of a new residence be at least 12 inches above the elevation of the adjacent roadway unless it can be shown that such an elevation is not required to substantially reduce the likelihood of flooding.

Based upon the FEMA flood map of the area, the home site is positioned in Zone "X" implying an area determined to be outside the 500-year flood plane. However, the home site is also positioned between two areas identified by the flood map as Zone "A" flood areas. These Zone "A" flood areas are areas that are believed to be inundated by a 100-year flood but for which no base flood elevation has been determined. Based upon the flood area delineated by the flood map and the U.S.G.S. quadrangle map, the



flood elevation indicated by the flood map. Given the general lack of accuracy in not only FEMA flood maps but the U.S.G.S. quadrangle maps, a separation of 1 to 2 feet between the ground surface elevation and the estimated flood elevation is believed to be too little. As such, we recommend the home site be raised to provide additional separation. Specifically, we recommend the home site be elevated such that the finished floor elevation is a minimum of 3 feet above the existing ground surface elevation at the center of the home site. This will provide an estimated 4 to 5 feet of separation between the finished floor elevation and the estimated flood elevation for the immediate area. In other words the finished floor elevation should be no more than 3.0 feet below the elevation of the centerline of the roadway adjacent the site.

Note specifically that providing the recommended finished floor elevation is no guarantee that flooding of the site will not occur for all possible conditions. Providing the recommend finished floor elevation should however significantly reduce the likelihood of significant flooding of the home.

We recommend the finished floor elevation of the home be no more than 3.0 feet below the elevation of the centerline of Fiddlers Lane adjacent the site. This corresponds to an elevation of 134.1 feet based upon a roadway centerline elevation of 137.1 feet. Raising the finished floor elevation to 1.0 foot above the adjacent roadway should not be required.

We appreciate the opportunity to be of service on this project and look forward to a continued association. Please do not hesitate to contact us should you have questions concerning this report or if we may be of further assistance.

Respectfully submitted, Cal-Tech Testing, Inc.

Linda Creamer President / CEO John C. Dorman, Jr., Ph.D., P.E. Geotechnical Engineer

12/12/08

LEE DUIL	Lee	SAPP	
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PRODUCT APPROVAL SPECIFICATION SHEET

Deation:		Project Name:	•
s required by Florida	Statute 553.842 and Flo	orida Administrative Code 9B-72, please provide the information and the	
roduct approval numb	er(s) on the building co	mponents listed below if they will be utilized on the construction project for	

which you are applying for a building permit on or after April 1, 2004. We recommend you contact your local product supplier should you not know the product approval number for any of the applicable listed products. More information about statewide product approval can be obtained at www.floridabuilding.org

Category/Subcategory	Manufacturer	Product Description	Approval Number(s)
A. EXTERIOR DOORS	\		FL 4242-1 -
1. Swinging			
2. Sliding			
3. Sectional		† ,	
4. Roll up			
5. Automatic			
6. Other			
B. WINDOWS			
Single hung			FL. 6029.7
2. Horizontal Slider			
3. Casement			
4. Double Hung			
5. Fixed			
6. Awning			1 (1986) 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 198 1
7. Pass -through			
8. Projected			
9. Mullion			
10. Wind Breaker			
11 Dual Action	4		
12. Other			
C. PANEL WALL			***************************************
1. Siding Harrie	 		FL. 889 -122
2. Soffits			PC:001 -166
3. EIFS			
4. Storefronts			
5. Curtain walls			
6. Wall louver			
7. Glass block			
8. Membrane			
9. Greenhouse			
10. Other			Shingles Hip S
. ROOFING PRODUCTS			The second secon
1. Asphalt Shingles	SIK	Shinald	728.4, 728.5,7
2. Underlayments	1216	Shingles 304	FL. 1814.3
3. Roofing Fasteners		15.01	
4. Non-structural Metal R	f lock malaria	13 (1)	
5. Built-Up Roofing	wheelth e	orrugation Co. Benty Brane	F1.5190
6. Modified Bitumen		···	
7. Single Ply Roofing Sys			
The second secon			
8. Roofing Tiles			
9. Roofing Insulation			
10. Waterproofing			
11. Wood shingles /shakes	S		
12. Roofing Slate		*	

Lee SAPP

PRODUCT APPROVAL SPECIFICATION SHEET

رر برادی این اردی ا		Project Name:
product approval number which you are applyin supplier should you no	ber(s) on the building compor g for a building permit on c	Administrative Code 9B-72, please provide the information and the nents listed below if they will be utilized on the construction project for or after April 1, 2004. We recommend you contact your local product number for any of the applicable listed products. More information at www.floridabuilding.org

Category/Subcategory	Manufacturer	Product Description	Approval Number(s)
A. EXTERIOR DOORS	(FL 4242-1 -
1. Swinging			
2Sliding			
3. Sectional		* • •	
4. Roll up			
5. Automatic			
6. Other			*
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7. Pass-through			
8. Projected			
9, Mullion			
10. Wind Breaker			
11 Dual Action		<u> </u>	
12. Other			
THE RESIDENCE OF THE PROPERTY			inches and the second
C. PANEL WALL			/5, nn
1. Siding Harlie	· · · · · · · · · · · · · · · · · · ·		FL. 889 -122
2. Soffits 3. EIFS			
V. LII V	 		
4. Storefronts			
5. Curtain walls	- ' %		
6. Wall louver			
7. Glass block			
8. Membrane	1		
9. Greenhouse			
10. Other			Shingles Hip S
. ROOFING PRODUCTS			728.4,728.5.7
1. Asphalt Shingles	SIK	Shingles	
2. Underlayments		3015	FL. 1614.3
3. Roofing Fasteners			7 FL. 1814.1
4. Non-structural Metal Rf	Wheeling e	orrugations Co. Denty Brance	F1.5190 -
5. Built-Up Roofing			11.0.10
6. Modified Bitumen			
7. Single Ply Roofing Sys			
8. Roofing Tiles			
9. Roofing Insulation			
10. Waterproofing			
11. Wood shingles /shakes			
11. VYUUU SIIIIIYIES /SIIAKES			

DE DANSCO ENGINEERING, LLC

P.O. Box 3400 Apollo Beach, FL 33572

P.O. BOX 1049 Summerville, SC 29484

Telephone (813) 645-0166 Facsimile (813) 645-9698 Telephone (843) 875-4912 Facsimile (843) 871-0603

E-Mail: trusses@danscoengineering.com

C00646

CA 25948

The truss drawing(s) listed below have been prepared by 84 Components under my direct supervision based on the parameters provided by the truss designers.

Job:

11506

Builder:

JOHN MCINTOSH

Project:

DANIEL BOONE LOG HOMES

Location:

514 NW FIDDLERS LANE, LAKE CITY, FL

02 Truss Designs

DE Job #84AP-270015

Trusses:

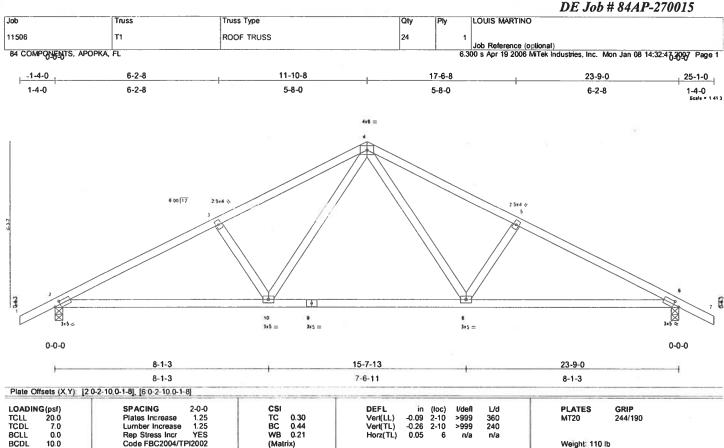
t1, t1a

Date: January 18, 2007

Samuel A. Greenberg, P.E.

FL Reg. No. 34245

The seal on these drawings indicate acceptance of professional engineering responsibility solely for the truss components shown. FBC-2004 Sec. 1609, ASCE 7-02. The suitability and use of this component for any particular building is the responsibility of the building designer, per ANSI/TPI-2002 Sec. 2.



LUMBER

TOP CHORD 2 X 4 SYP No.2 BOT CHORD 2 X 4 SYP No.2 WEBS 2 X 4 SYP No.3

BRACING TOP CHORD BOT CHORD

Structural wood sheathing directly applied or 4-10-7 oc purlins Rigid ceiling directly applied or 8-5-11 oc bracing.

REACTIONS (lb/size) 2=948/0-3-8, 6=948/0-3-8 Max Horz 2=95(load case 5)

Max Uplift2=-396(load case 6), 6=-396(load case 7)

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 1-2=0/31, 2-3=-1498/803, 3-4=-1323/792, 4-5=-1323/792, 5-6=-1498/803, 6-7=0/31
BOT CHORD 2-10=-548/1272, 9-10=-237/860, 8-9=-237/860, 6-8=-548/1272

3-10=-287/345, 4-10=-237/485, 4-8=-237/485, 5-8=-287/345

NOTES

- 1) This truss has been checked for uniform roof live load only, except as noted.
 2) Wind: ASCE 7-02, 120mph (3-second gust); h=30ft; TCDL=4.2psf; BCDL=6.0psf; Category II; Exp B; enclosed; MWFRS gable end zone and C-C Exterior(2) zone; cantilever left and right exposed; Lumber DOL=1.60 plate grip DOL=1.60. This truss is designed for C-C for members and forces, and for MWFRS for
- 3) This truss requires plate inspection per the Tooth Count Method when this truss is chosen for quality assurance inspection.

 4) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.

 5) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 396 lb uplift at joint 2 and 396 lb uplift at joint 2.

LOAD CASE(S) Standard

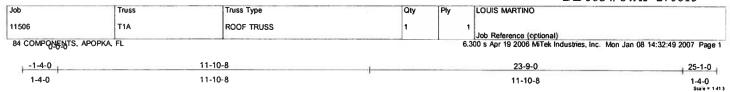


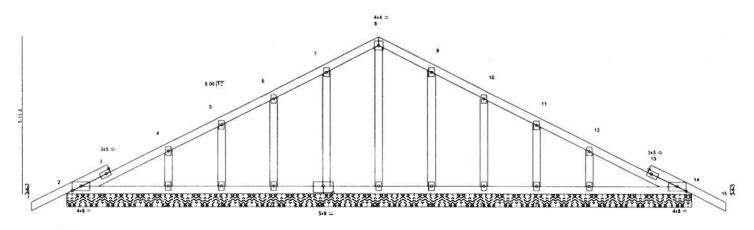
Samual A. Greenberg, P.E. DANSCO Eng reering, LLC PO, Box 3400 Apolio Beach, FL 33572 CA 25948

Date: 1/9/07

Warning!-Verify design parameters and read notes before use.

This design is based only upon parameters shown, and is for an individual building component to be installed and loaded vertically. Applicability of design parameters and proper incorporation of component is responsibility of building designer – not truss designer or truss engineer. Bracing shown is for lateral support of individual web members only. Additional temporary bracing to ensure stability during construction is the responsibility of the erector. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding fabrication, quality control, storage, delivery, erection and bracing, consult ANSI/TPLI-National Design Standard for Metal Plate Connected Wood Truss Construction and BCSI-1-03 Guide to Good Practice for Handling. Installing & Bracing of Metal Plate Connected Wood Trasses from Truss Plate Institute, 583 D'Onofrio Drive, Madison, WI 53719.





0-0-0 23-9-0 23-9-0

.OADING(psf)	SPACING 2-0-0	CSI	DEFL in (loc) I/defl L/d	PLATES GRIP
CLL 20.0	Plates Increase 1.25	TC 0.14	Vert(LL) 0.00 15 n/r 120	MT20 244/190
CDL 7.0	Lumber Increase 1.25	BC 0.08	Vert(TL) 0.01 15 n/r 120	
SCLL 0.0	Rep Stress Incr YES	WB 0.07	Horz(TL) 0.01 14 n/a n/a	
3CDL 10.0	Code FBC2004/TPI2002	(Matrix)		Weight: 125 lb

LUMBER TOP CHORD 2 X 4 SYP No.2 BOT CHORD 2 X 4 SYP No.2 OTHERS 2 X 4 SYP No.3

TOP CHORD BOT CHORD Structural wood sheathing directly applied or 10-0-0 oc purlins. Rigid ceiling directly applied or 6-0-0 oc bracing

REACTIONS (lb/size) 2=196/23-9-0, 14=197/23-9-0, 20=173/23-9-0, 21=149/23-9-0, 22=156/23-9-0, 23=106/23-9-0, 24=258/23-9-0, 19=146/23-9-0, 18=158/23-9-0, 17=105/23-9-0, 16=258/23-9-0

Max Horz 2=90(load case 5)
Max Uplift2=-136(load case 6), 14=-148(load case 7), 21=-49(load case 6), 22=-62(load case 7), 23=-63(load case 6), 24=-132(load case 6), 19=-48(load case 6), 18=-59(load case 6), 24=-132(load 17=-62(load case 7), 16=-136(load case 7)

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 1-2=0/31, 2-3=-99/35, 3-4=-90/77, 4-5=-43/67, 5-6=-10/94, 6-7=0/165, 7-8=0/231, 8-9=0/231, 9-10=0/169, 10-11=0/98, 11-12=-7/41, 12-13=-58/74

BOT CHORD

, 13-14=-70/23, 14-15=0/31 2-24=-27/169, 23-24=-27/169, 22-23=-27/169, 21-22=-27/169, 20-21=-24/166, 19-20=-24/166, 18-19=-24/166, 17-18=-24/166, 16-17=-24/166,

14-16=-24/166

8-20=-130/0, 7-21=-110/124, 6-22=-114/143, 5-23=-82/116, 4-24=-180/184, 9-19=-108/122, 10-18=-114/143, 11-17=-82/116, 12-16=-180/184

WEBS

1) This truss has been checked for uniform roof live load only, except as noted.
2) Wind: ASCE 7-02; 120mph (3-second gust); h=30ft; TCDL=4.2psf; BCDL=6.0psf; Category II; Exp B; enclosed; MWFRS gable end zone and C-C Exterior(2) zone; cantilever left and right exposed; Lumber DOL=1.60 plate grip DOL=1.60. This truss is designed for C-C for members and forces, and for MWFRS for reactions specified.

3) All plates are 2.5x4 MT20 unless otherwise indicated.

4) This truss requires plate inspection per the Tooth Count Method when this truss is chosen for quality assurance inspection. 5) Gable requires continuous bottom chord bearing.

6) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.

7) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 136 by uplift at joint 2, 148 lb uplift at joint 14, 49 lb uplift at joint 21, 62 lb uplift at joint 22, 63 lb uplift at joint 23, 132 lb uplift at joint 24, 48 lb uplift at joint 19, 59 lb uplift at joint 18, 62 lb uplift at joint 17 and 136 lb uplift at joint 16.

LOAD CASE(S) Standard



Samus: A. Greenberg, P.E. DANSCO Eng reesing, LLC P.O. Box 3403 Apollo Beach, FL 33572 CA 25948

Date: 1/9/07

Warning!-Verify design parameters and read notes before use.

This design is based only upon parameters shown, and is for an individual building component to be installed and loaded vertically. Applicability of design parameters and proper incorporation of component is responsibility of building designer - not truss designer or truss engineer. Bracing shown is for lateral support of individual web members only. Additional temporary bracing to ensure stability during construction is the responsibility of the erector. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding fabrication, quality control, storage, delivery, erection and bracing-consult ANSI/TPI-1 National Design Standard for Metal Plate Connected Wood Truss Construction and BCSI-1-03 Guide to Good Practice for Handling. Installing & Bracing of Metal Plate Connected Wood Trusses from Truss Plate Institute, 583 D'Onofrio Drive, Madison, WI 53719.

25841



From: The Columbia County Building & Zoning Department

Plan Review

135 NE Hernando Av.

P.O. Box 1529

Lake City Florida 32056-1529

Reference to a building permit application Number: 0612-46

Applicant Lee Sapp Contractor Owner Michael Lee & Camille Prater, Property ID 27-2S-16-01770-151

On the date of December 15, 2006 application 0612- 46 and plans for construction of single family dwelling were reviewed and the following information or alteration to the plans will be required to continue processing this application. If you should have any question please contact the above address, or contact phone number (386) 758-1163 or fax any information to (386) 754-7088.

Please include application number 0612-46 and when making reference to this application.

This is a plan review for compliance with the Florida Residential Code 2004 only and doesn't make any consideration toward the land use and zoning requirements.

- 1. Received 2/12/07 Please provide a copy of a signed released site plan from the Columbia County Environmental Health Department which confirms approval of the waste water disposal system.
- 2. Received 2/12/07 Please submit a recorded (with the Columbia County Clerk Office) the attached notice of commencement before any inspections can be preformed by the Columbia County Building Department.
- 3. Received 2/12/07 Please provide a document which show Michael Lee & Camille Prater title holders of lot 32 block 7 Country Lane Estates Columbia County Property Appraiser ID 27-2S-16-01770-151.
- 4. Please submit the required forms to show compliance with the FBC-2004 chapter 13 energy efficiency Sections 13-101.2.1 New construction: new residential construction shall comply with this code by using the following compliance methods: Subchapter 13-6, Residential buildings compliance methods. Single-family residential buildings and Multiple-family buildings of three stories or less shall comply with this chapter of the code. This subchapter contains three compliance methods:

Method A: Whole Building Performance Method

Method B: Component Prescriptive Method

Method C: Limited Applications Prescriptive Method

5. Received 2/12/07 The plans a submitted will require Mr. John Albert Weller Architect to attests that the structural plans comply with the Florida Residential Building Code 2004 Wind Load Engineering Summary,

calculations and any details required: Plans or specifications must state compliance with FBC Section 1609.

The following information must be shown as per section 1603.1.4 FBC

- a. Basic wind speed (MPH)
- 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 designed by the registered design professional

Thank You:

Joe Haltiwanger Plan Examiner Columbia County Building Department

Columbia County Property Appraiser

DB Last Updated: 11/20/2006

Parcel: 27-2S-16-01770-151

2007 Proposed Values

Tax Record **Property Card** Interactive GIS Map

Search Result: 1 of 1

Owner & Property Info

Owner's Name	PRATER MICHAEL	PRATER MICHAEL LEE & CAMILLE				
Site Address						
Mailing Address	& MARY ANN MARTINO (JTWRS) 13251 SW 224TH ST GOULDS, FL 33170					
Use Desc. (code)	VACANT (000000	/ACANT (000000)				
Neighborhood	27216.02 Tax District 3					
UD Codes	MKTA03	03				
Total Land Area	0.500 ACRES					
Description	COMM AT S R/W OF FIDDLERS WAY & NE COR OF LOT 32, RUN SOUTH 206.36 FT FOR POB, CONT SOUTH 118.96 FT, W 186.07 FT, NORTH 118.93 FT, E 183.51 FT TO POB PART OF LOT 32, BLK A COUNTRY LANE ESTATES					

GIS Aerial



Property & Assessment Values

Mkt Land Value	cnt: (1)	\$7,000.00
Ag Land Value	cnt: (0)	\$0.00
Building Value	cnt: (0)	\$0.00
XFOB Value	cnt: (0)	\$0.00
Total Appraised Value		\$7,000.00

Just Value	\$7,000.00
Class Value	\$0.00
Assessed Value	\$7,000.00
Exempt Value	\$0.00
Total Taxable Value	\$7,000.00

Sales History

Sale Date	Book/Page	Inst. Type	Sale Vimp	Sale Qual	Sale RCode	Sale Price
6/22/2006	1087/2360	WD	٧	U	06	\$100.00

Building Characteristics

Bldg 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

ı	Lnd Code	Desc	Units	Adjustments	Eff Rate	Lnd Value
ı	000000	VAC RES (MKT)	.500 AC	1.00/1.00/1.00/1.00	\$14,000.00	\$7,000.00

1 of 1

Columbia County Property Appraiser

DB Last Updated: 11/20/2006



http://www.columbia.floridapa.com/GIS/D SearchResults.asp

12/15/2006

This Instrument Prepared by & return to:
Name: MICHAEL LEE PRATER
Address: 13251 SW 224^{TII} ST
GOULDS, FL 33170

Inst:2006015209 Date:06/23/2006 Time:14:42

Doc Stamp-Deed: 0.70

DC,P.DeWitt Cason,Columbia County B:1087 P:2360

Parcel I.D. #:

SPACE ABOVE THIS LINE FOR PROCESSING DATA

SPACE ABOVE THIS LINE FOR RECORDING DATA

THIS WARRANTY DEED Made the 22nd day of June, A.D. 2006, by

MICHAEL LEE PRATER and CAMILLE PRATER, HIS WIFE, hereinafter called the grantors, to
MICHAEL LEE PRATER and CAMILLE PRATER, HIS WIFE, and MARY ANN MARTINO, JOINT TENANTS
WITH RIGHTS OF SURVIVORSHIP whose post office address is

13251 SW 224TH ST, GOULDS, FL 33170, hereinafter called the grantees:

(Wherever used herein the terms "grantors" and "grantees" include all the parties to this instrument, singular and plural, the heirs, legal representatives and assigns of individuals, and the successors and assigns of corporations, wherever the context so admits or requires.)

Witnesseth: That the grantors, for and in consideration of the sum of \$10.00 and other valuable consideration, receipt whereof is hereby acknowledged, do hereby grant, bargain, sell, alien, remise, release, convey and confirm unto the grantees all that certain land situate in Columbia County, State of FLORIDA, viz:

PARCEL A

PART OF LOT 32 BLOCK "A" "COUNTRY LANE ESTATES" AS PER PLAT THEREOF RECORDED IN PLAT BOOK 5, PAGE 77 AND 77A AND 77B OF THE PUBLIC RECORDS OF COLUMBIA COUNTY, FLORIDA.

COMMENCE AT A CONCRETE MONUMENT LS 1079, ON THE SOUTH RIGHT-A-WAY LINE OF FIDDLERS WAY, MARKING THE NE CORNER OF SAID LOT 32; THENCE S.01°13'59"E., ALONG THE EAST LINE OF SAID LOT 32, A DISTANCE OF 206.36 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE S.01°13'59"E., ALONG SAID EAST LINE, 118.96 FEET; THENCE WEST, 186.07 FEET; THENCE NORTH 118.93 FEET; THENCE EAST 183.51 FEET TO THE POINT OF BEGINNING.

TOGETHER WITH A 60 FOOT WIDE EASEMENT FOR INGRESS AND EGRESS, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT A CONCRETE MONUMENT LS 1079, ON THE SOUTH RIGHT-A-WAY LINE OF FIDDLERS WAY AND BEING THE NE CORNER OF LOT 32 BLOCK "A" "COUNTY LANE ESTATES" AS PER PLAT THEREOF RECORDED IN PLAT BOOK 5, PAGE 77 AND 77A AND 77B OF THE PUBLIC RECORD OF COLUMBIA COUNTY, FLORIDA, THENCE S.01°13'59"E., ALONG THE EAST LINE OF SAID LOT 32, A DISTANCE OF 206.36 FEET; THENCE WEST, A DISTANCE OF 60.00 FEET; THENCE N.01°13'59"W., A DISTANCE OF 205.06 FEET TO THE SOUTH RIGHT-A-WAY LINE OF FIDDLERS WAY; THENCE N.88°45'39"E.,60.00 FEET TO THE POINT OF BEGINNING.

THE ABOVE DESCRIBED PROPERTY IS NOT THE HOMESTEAD OF THE GRANTORS.

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 the grantors hereby covenant with said grantees that they are lawfully seized of said land in fee simple; that they have good right and lawful authority to sell and convey said land, and hereby fully warrant the title to said land and will defend the same against the lawful claims of all persons whomsoever, and that said land is free of all encumbrances, except taxes accruing subsequent to December 31, 2006.

In Witness Whereof, the said grantors have signed and sealed these presents, the day and year first above written.

Signed, scaled and delivered in the presence of: Katha R. Lord Wilness Signature KATHA- R. Lord Printed Name Witness Signature Witness Signature LOUIS NOTHING Printed Name	MICHAEL LEE PRATER Address: 13251 SW 224 ST, GOULDS, FL 33170 CAMILLE PRATER Address: Address:
Printed Name STATE OF FLORIDA	Address: 13251 SW 224 ST, GOULDS, FL 33170

COUNTY OF COLUMBIA

The foregoing instrument was acknowledged before me this 22nd day of June, 2006, by MICHAEL LEE PRATER and CAMILLE PRATER, who are known to me or who have produced as identification.

F. VONCILE DOW MY COMMISSION 8 DD 154929 EXPIRES: October 3, 2006 Bondled Thru Notary Public Underwriters

Notary Public

My commission expires

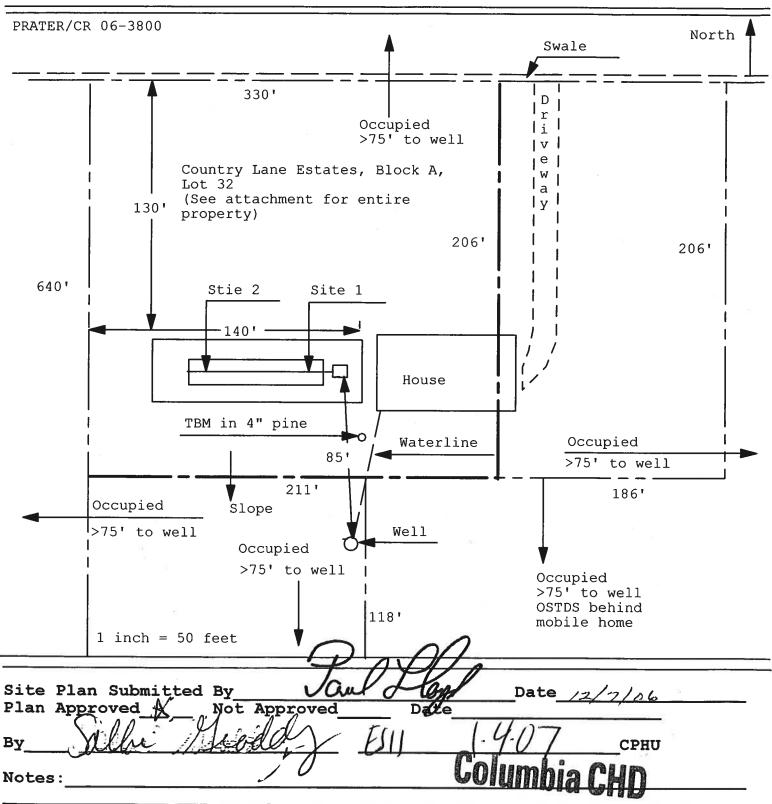
Inst:2006015209 Date:06/23/2006 Time:14:42

Doc Stamp-Deed :

tamp-Deed : 0.70 ____DC,P.DeWitt Cason,Columbia County B:1087 P:2361

Application for Onsite Sewage Disposal System Construction Permit. Part II Site Plan Permit Application Number: 06-01101N

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH UNIT



NOTICE OF COMMENCEMENT FORM COLUMBIA COUNTY, FLORIDA

*** THIS DOCUMENT MUST BE RECORDED AT THE COUNTY CLERKS OFFICE BEFORE YOUR FIRST INSPECTION.***

THE UNDERSIGNED hereby gives notice that improvement will be made to certain real property, and in accordance with Chapter 713, Florida Statutes, the following information is provided in this Notice of Commencement.

Tax Percel ID Number <u>RO1770-132</u>

1. Description of property: (legal description of the property and street address or 911 address)

514 Now. Field/ers	LING LAKE CITY FL 32055
	. SI gares LOT 32 Block A COUNTRY LANE
	71 CT 1047-1016 WD1050-2433
W01080-1459,1460	
2. General description of improvement: Bui	
3. Owner Name & Address Michael a	ind CAMILLE Prater 132.51 5.W. Interest in Property Owners
4. Name & Address of Fee Simple Owner (if other	than owner): 1//A
5. Contractor Name John Mc INTOSH Address 170 N.W. Concord CT	
6. Surety Holders Name	Discourse and the second secon
Address	
Amount of Bond	Inst:2007004124 Date:02/21/2007 Time:08:48
7. Lender Name AlfA	Program & som on
Address	
served as provided by section 718.13 (1)(a) 7; Florid	
Name Louis Martino Address P.O. Box 75 W	Phone Number 386-397-2619 White Springs FL 32096
9. In addition to himself/herself the owner designs	
	copy of the Lienor's Notice as provided in Section 713.13 (1) -
(a) 7. Phone Number of the designee 386	-397-2619 HM 386-623-51/7 Cell
	t (the expiration date is 1 (one) year from the date of recording,
(Unless a different date is specified)	- (and out and it of the four the date of recording,
NOTICE AS PER CHAPTER 713, Florida Statutes: The owner must eign the notice of commencement	and no one else may be permitted to eign in his/her stead.
Markan Then the	Sworn to (or affirmed) and subscribed before day of, 20,
- Marian - Co	NOTARY STAMP/SEAL
Signature of Owner	Rocio Sanchez

FILE COPY

Rocio Sanchez

MY COMMISSION # DD241886 EXPIRES

Adgust 17, 2007

SENDED THRU TROY FAIN INSURANCE, INC.

Signature of Notary



COLUMBIA COUNTY, FLORIDA

Department of Building and Zoning Inspection
This Certificate of Occupancy is issued to the below named permit holder for the building and premises at the below named location, and certifies that the work has been completed in accordance with the Columbia County Building Code.

Parcel Number 27-2S-16-01770-151

0.00 Fire:

Waste: 0.00

Total:

Building permit No. 000025541

Use Classification WOOD/LOG CABIN

Permit Holder LEVY SAPP

Owner of Building MICHAEL & CAMILLE PRATER

516 NW FIDDLERS WAY, LAKE CITY, FL 32055 Location:

Date: 12/03/2010

Building Inspector

POST IN A CONSPICUOUS PLACE (Business Places Only)