Columbia County	Building Permit PERMIT
This Permit Expires One Ye	ear From the Date of Issue 000022092
APPLICANT JACKIE NORRIS	PHONE <u>758-3663</u>
ADDRESS PO BOX 238	WHITE SPRINGS FL 32096
OWNER PETE GIEBEIG	PHONE <u>758-3663</u>
ADDRESS 118 SW GARDNER TERR	LAKE CITY FL 32055
CONTRACTOR JOHN NORRIS	PHONE <u>758-3663</u>
LOCATION OF PROPERTY 47 S, R 242, R INTO WISE ESTA CORNER OF GARDNER TERR	TES, L GARDNER TERR, ON THE
	TIMATED COST OF CONSTRUCTION 67200.00
HEATED FLOOR AREA 1344.00 TOTAL ARE	EA1832.00
FOUNDATION CONCRETE WALLS FRAMED F	ROOF PITCH 6/12 FLOOR SLAB
LAND USE & ZONING RSD-2	MAX. HEIGHT 35
Minimum Set Back Requirments: STREET-FRONT 25.00	REAR 15.00 SIDE 10.00
NO. EX.D.U. 0 FLOOD ZONE X PP	DEVELOPMENT PERMIT NO.
PARCEL ID 24-4S-16-03113-147 SUBDIVISIO	N WISE ESTATES
LOT 17 BLOCK C PHASE 1 UNIT	TOTAL ACRES43
000000362 N RG0066597	Jarkee Mours
Culvert Permit No. Culvert Waiver Contractor's License Num	
PERMIT 04-0697-N LH	
Driveway Connection Septic Tank Number LU & Zonin	g checked by Approved for Issuance New Resident
COMMENTS: FLOOR 1 FOOT ABOVE THE ROAD, NOC ON FILE	
***FINISHED FLOOR ELEVATION SET AT 92.5 FEET PER THE PLA ELEVATION CERTIFICATE REQUIRED BEFORE FINAL POWER***	
	Check # or Cash 3134
FOR BUILDING & ZONIN  Temporary Power Foundation	Check # or Cash 3134  IG DEPARTMENT ONLY (footer/Slab)  Monolithic
FOR BUILDING & ZONIN  Temporary Power Foundation date/app. by	Check # or Cash 3134  IG DEPARTMENT ONLY (footer/Slab)  Monolithic date/app. by
FOR BUILDING & ZONIN  Temporary Power Foundation date/app. by  Under slab rough-in plumbing Slab	Check # or Cash 3134  IG DEPARTMENT ONLY (footer/Slab)  Monolithic date/app. by  Sheathing/Nailing
FOR BUILDING & ZONIN  Temporary Power Foundation date/app. by  Under slab rough-in plumbing Slab date/app. by	Check # or Cash 3134  IG DEPARTMENT ONLY (footer/Slab)  Monolithic date/app. by  Sheathing/Nailing date/app. by
FOR BUILDING & ZONIN  Temporary Power Foundation date/app. by  Under slab rough-in plumbing Slab date/app. by	Check # or Cash 3134  IG DEPARTMENT ONLY (footer/Slab)  Monolithic date/app. by  Sheathing/Nailing
FOR BUILDING & ZONIN  Temporary Power Foundation date/app. by  Under slab rough-in plumbing Slab date/app. by  Framing Rough-in plumbing ab date/app. by  Electrical rough-in Heat & Air Duct	Check # or Cash  GDEPARTMENT ONLY  Monolithic  date/app. by  Sheathing/Nailing  date/app. by  ove slab and below wood floor  date/app. by
FOR BUILDING & ZONIN  Temporary Power Foundation date/app. by  Under slab rough-in plumbing Slab date/app. by  Framing Rough-in plumbing ab date/app. by  Electrical rough-in date/app. by  Electrical rough-in date/app. by	Check # or Cash  GDEPARTMENT ONLY  Monolithic  date/app. by  Sheathing/Nailing  date/app. by  ove slab and below wood floor
FOR BUILDING & ZONIN  Temporary Power Foundation  date/app. by  Under slab rough-in plumbing Slab  date/app. by  Framing Rough-in plumbing ab date/app. by  Electrical rough-in date/app. by  Electrical rough-in Co.O. Final	Check # or Cash  GDEPARTMENT ONLY  Monolithic  date/app. by  Sheathing/Nailing  date/app. by  ove slab and below wood floor  Peri. beam (Lintel)  date/app. by  Culvert
FOR BUILDING & ZONIN  Temporary Power Foundation date/app. by  Under slab rough-in plumbing Slab date/app. by  Framing Rough-in plumbing ab date/app. by  Electrical rough-in Air Duct date/app. by  Permanent power C.O. Final date/app. by  M/H tie downs, blocking, electricity and plumbing	Check # or Cash  GDEPARTMENT ONLY  Monolithic  date/app. by  Sheathing/Nailing  date/app. by  ove slab and below wood floor  Peri. beam (Lintel)  date/app. by  Culvert  ate/app. by  Pool
FOR BUILDING & ZONIN  Temporary Power Foundation  date/app. by  Under slab rough-in plumbing Slab  date/app. by  Framing Rough-in plumbing ab date/app. by  Electrical rough-in date/app. by  Permanent power C.O. Final  date/app. by  M/H tie downs, blocking, electricity and plumbing  date/app	Check # or Cash  GDEPARTMENT ONLY  Monolithic  date/app. by  Sheathing/Nailing  date/app. by  ove slab and below wood floor  Peri. beam (Lintel)  date/app. by  Culvert  ate/app. by  Pool  by  Adate/app. by
FOR BUILDING & ZONIN  Temporary Power Foundation  date/app. by  Under slab rough-in plumbing Slab  date/app. by  Framing Rough-in plumbing ab date/app. by  Electrical rough-in Air Duct  date/app. by  Permanent power C.O. Final  date/app. by  M/H tie downs, blocking, electricity and plumbing  Reconnection Pump pole	Check # or Cash  GDEPARTMENT ONLY  Monolithic  date/app. by  Sheathing/Nailing  date/app. by  ove slab and below wood floor  Peri. beam (Lintel)  date/app. by  Culvert  ate/app. by  Pool
FOR BUILDING & ZONIN  Temporary Power Foundation  date/app. by  Under slab rough-in plumbing Slab  date/app. by  Framing Rough-in plumbing ab date/app. by  Electrical rough-in Adate/app. by  Permanent power C.O. Final  date/app. by  M/H tie downs, blocking, electricity and plumbing  Reconnection Pump pole  date/app. by  Travel Trailer	Check # or Cash  GDEPARTMENT ONLY  Monolithic  date/app. by  Sheathing/Nailing  date/app. by  ove slab and below wood floor  date/app. by  Peri. beam (Lintel)  date/app. by  Culvert  ate/app. by  Pool  by  Utility Pole  app. by  Re-roof
FOR BUILDING & ZONIN  Temporary Power Foundation  date/app. by  Under slab rough-in plumbing Slab  date/app. by  Framing Rough-in plumbing ab date/app. by  Electrical rough-in Adate/app. by  Permanent power C.O. Final  date/app. by  M/H tie downs, blocking, electricity and plumbing  Reconnection Pump pole  date/app. by  Travel Trailer	Check # or Cash  GDEPARTMENT ONLY  Monolithic  date/app. by  Sheathing/Nailing  date/app. by  ove slab and below wood floor  Peri. beam (Lintel)  date/app. by  Culvert  ate/app. by  Pool  by  Utility Pole  app. by  date/app. by  date/app. by  date/app. by
FOR BUILDING & ZONIN  Temporary Power Foundation  date/app. by  Under slab rough-in plumbing Slab  date/app. by  Framing Rough-in plumbing ab date/app. by  Electrical rough-in date/app. by  Permanent power C.O. Final  date/app. by  M/H tie downs, blocking, electricity and plumbing  Reconnection Pump pole  date/app. by  M/H Pole Travel Trailer  date/app. by  date/app. by  M/H Pole date/app. by  Travel Trailer	Check # or Cash  GDEPARTMENT ONLY  Monolithic  date/app. by  Sheathing/Nailing  date/app. by  ove slab and below wood floor  Peri. beam (Lintel)  date/app. by  Culvert  ate/app. by  Pool  by  Utility Pole  app. by  Re-roof  date/app. by  date/app. by  date/app. by
FOR BUILDING & ZONIN  Temporary Power Foundation  date/app. by  Under slab rough-in plumbing Slab  date/app. by  Framing Rough-in plumbing ab date/app. by  Electrical rough-in Heat & Air Duct  date/app. by  Permanent power C.O. Final  date/app. by  M/H tie downs, blocking, electricity and plumbing  Reconnection Pump pole  date/app. by  M/H Pole date/app. by  BUILDING PERMIT FEE \$ 340.00 CERTIFICATION FEE	Check # or Cash  GDEPARTMENT ONLY  Monolithic  date/app. by  Sheathing/Nailing  date/app. by  Ove slab and below wood floor  Peri. beam (Lintel)  date/app. by  Culvert  ate/app. by  Pool  Description of the company o
FOR BUILDING & ZONIN  Temporary Power Foundation  date/app. by  Under slab rough-in plumbing Slab  date/app. by  Framing Rough-in plumbing ab date/app. by  Electrical rough-in Heat & Air Duct  date/app. by  Permanent power C.O. Final  date/app. by  M/H tie downs, blocking, electricity and plumbing  Reconnection Pump pole  date/app. by  M/H Pole date/app. by  BUILDING PERMIT FEE \$ 340.00 CERTIFICATION FEE	Check # or Cash  GDEPARTMENT ONLY  Monolithic  date/app. by  Sheathing/Nailing  date/app. by  Ove slab and below wood floor  Peri. beam (Lintel)  date/app. by  Culvert  ate/app. by  Culvert  ate/app. by  Dool

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.

: 4

#### **NOTICE OF COMMENCEMENT**

#### STATE OF FLORIDA COUNTY OF COLUMBIA

The undersigned hereby gives notice that improvement will be made to certain real property, and in accordance with Chapter 713, <u>Florida Statutes</u>, the following information is provided in this Notice of Commencement:

- Description of Property: \_Lot 17, Block C of Wise Estates, according to the Plat recorded in Plat Book 7, Page 164, Public Records of Columbia County, Florida
- 2. <u>General Description of Improvement</u>: New Construction Single Family

Interest in Property: Fee Simple

Owner Information:

Name and Address: Lynn E. Hostash and Margaret T. Hostash 2713 SE County Club Apt # 101, Lake City, FL 32025

b.	Name and Address of Fee Simple titleholder (if other than Owner):	
	SAME AS ITEM 3 ABOVE	

4. Contractor (name and address): Peter W Geibieg

- 6. Lender (Name and Address): Peoples State Bank, 350 SW Main Blvd, Lake City, FL 32025.
- 7. Persons within the State of Florida designated by Owner upon notices or other documents may be served as provided by 713.13(1)(a)(7), Florida Statutes: None
- 8. In addition to himself, the Owner designates the following person to receive a copy of the Lienor's Notice as provided in 713.13(1)(b), Florida Statutes (Name and Address):

Peoples State Bank

350 SW Main Blvd, Lake City, FL 32025

9. Expiration date of Notice of Commencement (the expiration date is 1 year from the date of recording unless a different date is specified):

Type Owner Name: Lynn E. Hostash

Type Owner Name: Margaret T. Hostash

2000

Vitness#1 Joycey. Oliver

Sworn to and subscribed before me by the Owner (s) on this 25 day of

JOYCE Y. OLIVER
Commission # DD0084220
Expires 1/20/2006
Bonded through
Florida Notary Assn., Inc.

Type Name:

Noted Public State of Florida

Notary Public, State of Florida COMMISSION EXPIRY/NUMBER:

Personally Known
Produced Identification Wrence Scene
Did Take an Oath/Did Not Take an Oath

Nocff.doc

Inst:2004015011 Date:06/29/2004 Time:12:47
\_\_\_\_\_DC,P.DeWitt Cason,Columbia County B:1019 P:1327

STATE OF FLORIDA COUNTY OF COLUMBIA
I HEREBY CERTIFY, that the above and foregoing
is a true copy of the original filed in this office.
P. DeWITT CASON, CLERK OF COURTS
By

Date June 29 2004



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# **Columbia County Building Permit Application**

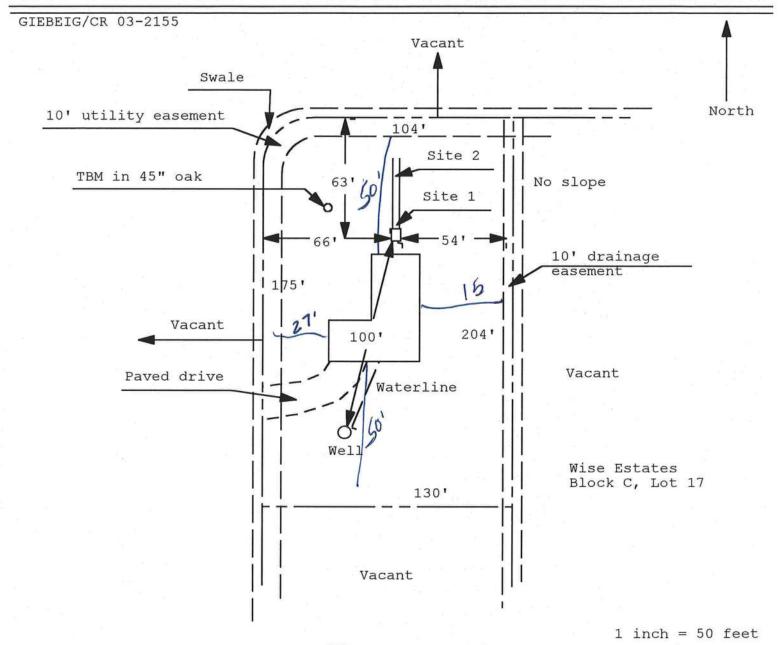
For Office Use Only Application # buo1-18 Date Re	eceived 1/8/04 By 4 Permit # Z2092 /36
Application Approved by - Zoning Official Pate	Diana F
Development Permit Zoning	Land Use Plan Man Category
Comments Com	required to be set at
76.3 per plat	
Applicants Name Musica North	Phone 758-3663
Address P.O. Box 238 Whi	le Springer Pl. 32096
Owners Name Pete Giels lig	Phone 752-7968
911 Address 118 SW Gardner	Ter.
Contractors Name Norms	Phone 758-3663
Address P.O. Box 238 White	Springs Fl. 32096
Fee Simple Owner Name & Address Pete Giehau	2
Bonding Co. Name & Address	
Architect/Engineer Name & Address Freeman	
Mortgage Lenders Name & Address Non e	
Property ID Number 24-45-16-03113-147	Proposed number  Estimated Cost of Construction 53,000
SUDDIVISION Name WASE ESTATES	Lot 17 Block C Unit I Phase
	242 Jun mill + go
1/2 miles; Wis Estates in a	n rivet
A (	0
Type of Construction Drick Veneer	Number of Existing Dwellings on Property
Total Acreage 1) HC Lot Size 12 HCDo you need of Culv	Cort Borne 14
Action Distance of Structure from Property Lines - Front	Side NSide 50' Side S, Side 50' Regr. 15'
Total Building Height $\frac{18}{100}$ Number of Stories $\frac{1}{100}$ H	leated Floor Area 1400 54H. Roof Pitch 6/12
	•
Application is hereby made to obtain a permit to do work and in- installation has commenced prior to the issuance of a permit an all laws regulating construction in this jurisdiction.	that all work be performed to meet the standards of
OWNERS AFFIDAVIT: I hereby certify that all the foregoing infor compliance with all applicable laws and regulating construction	anu zoning.
WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTILENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF THE PROPERTY.	OF COMMENCMENT MAY RESULT IN YOU PAYING END TO OBTAIN FINANCING, CONSULT WITH YOUR OF COMMENCEMENT.
Owner Builder or Agent (Including Contractor)	Contractor Signature
STATE OF FLORIDA COUNTY OF COLUMBIA	Contractors License Number Competency Caro Number Commission # DD 031554
Sworn to (or affirmed) and subscribed before me	NOTARY STAMP/S A
this 29th day of Jene 2004.	O C II I
Personally known X or Produced Identification	Eller K. Joler Notary Signature
	, -3

ds.2 hed blat spragger colored to pe set of being all being being

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

#### ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH UNIT



Site Plan Submitted By Date 6/16/04
Plan Approved Not Approved Day 6/16/04

By \_\_\_\_\_\_CPHU

Notes:\_\_\_\_\_\_\_CPHU

The transfer of the same of th

Project Name:

Address:

# FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs Residential Whole Building Performance Method A

Builder:

Permitting Office:

John Norris

Columbia

	y, State: mer:	Lake City, Pete Giebe				Permit Number: Jurisdiction Number:	28022	
Cli	mate Zone:	North					000122	
1. 2.	New construction o Single family or mu	-		New Single family	_	12. Cooling systems a. Central Unit	Cap: 24.0 kBtu/hr	
b. c. 8.	Number of units, if Number of Bedroor Is this a worst case! Conditioned floor a Glass area & type Clear glass, default Default tint Labeled U or SHG Floor types Slab-On-Grade Edg	ns ? rea (ft²)  U-factor	Single Pane 0.0 ft <sup>2</sup> 0.0 ft <sup>2</sup> 0.0 ft <sup>2</sup> R=0	1 3 Yes 1344 ft <sup>2</sup> Double Pane 162.0 ft <sup>2</sup> 0.0 ft <sup>2</sup> 0.0 ft <sup>2</sup>		<ul><li>b. N/A</li><li>c. N/A</li><li>13. Heating systems</li><li>a. Electric Heat Pump</li><li>b. N/A</li></ul>	SEER: 10.00  Cap: 24.0 kBtu/hr	
b.	N/A N/A Wall types	e insulation	K 0	.o, 100.0(p) it	_	c. N/A  14. Hot water systems		_ _ _
b. c.	Frame, Wood, Exter Face Brick, Wood, I Frame, Wood, Adja N/A	Exterior	R=	13.0, 448.0 ft <sup>2</sup> 13.0, 672.0 ft <sup>2</sup> 13.0, 160.0 ft <sup>2</sup>	_	a. Electric Resistance     b. N/A	Cap: 50.0 gallons EF: 0.92	_
e. 10. a.	N/A N/A Ceiling types Under Attic N/A		R=3	0.0, 1344.0 ft²	_	c. Conservation credits (HR-Heat recovery, Solar DHP-Dedicated heat pump) 15. HVAC credits		_
c. 11. a.	N/A Ducts Sup: Unc. Ret: Unc N/A	. AH: Interior	Sup.	R=6.0, 56.0 ft	_	(CF-Ceiling fan, CV-Cross ventilation HF-Whole house fan, PT-Programmable Thermostat, MZ-C-Multizone cooling, MZ-H-Multizone heating)	1,	_

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

Glass/Floor Area: 0.12

The Suwannee Model

Lot: 17, Sub: Wise Estates, Plat:

PREPARED BY: William H. Freeman 6/29/04 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.



	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW
BUILDING OFFICIAL:	
DATE:	

**PASS** 

Total as-built points: 21862

Total base points: 23065

# **SUMMER CALCULATIONS**

# Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 17, Sub: , Plat: , Lake City, FL, 32055-

PERMIT #:

	BASE					AS-	BUI	LT				
GLASS TYPES .18 X Condition Floor Are		SPM =	Points	Type/SC		rhang Len		Area X	SP	мх	SOF	= Points
.18 1344.0		20.04	4848.1	Double, Clear	W	1.5	6.0	90.0	38.	52	0.91	3166.8
er e				Double, Clear	W	1.5	6.0	15.0	38.	52	0.91	527.8
				Double, Clear	E	1.5	7.0	48.0	42.	06	0.94	1894.5
				Double, Clear	E	1.5	3.0	4.0	42.		0.73	122.1
				Double, Clear	S	1.5	2.0	5.0	35.	87	0.57	101.4
				As-Built Total:				162.0				5812.5
WALL TYPES	Area X	BSPM	= Points	Туре		R-V	√alue	Area	Х	SPN	1 =	Points
Adjacent	160.0	0.70	112.0	Frame, Wood, Exterior			13.0	448.0		1.50		672.0
Exterior	1120.0	1.70	1904.0	Face Brick, Wood, Exterior			13.0	672.0		0.35		235.2
				Frame, Wood, Adjacent			13.0	160.0		0.60		96.0
Base Total:	1280.0		2016.0	As-Built Total:				1280.0				1003.2
DOOR TYPES	Area X	BSPM	= Points	Туре				Area	Х	SPN	1 =	Points
Adjacent	17.8	2.40	42.7	Exterior Insulated				40.0		4.10		164.0
Exterior	40.0	6.10	244.0	Adjacent Insulated				17.8		1.60		28.4
Base Total:	57.8		286.7	As-Built Total:			i,	57.8				192.4
CEILING TYPES	Area X	BSPM	= Points	Туре	F	R-Valu	e A	rea X S	SPM	x sc	:M =	Points
Under Attic	1344.0	1.73	2325.1	Under Attic			30.0	1344.0	1.73	X 1.00		2325.1
Base Total:	1344.0		2325.1	As-Built Total:				1344.0				2325.1
FLOOR TYPES	Area X	BSPM	= Points	Туре	#	R-\	/alue	Area	Х	SPM	l =	Points
Slab 16	60.0(p)	-37.0	-5920.0	Slab-On-Grade Edge Insulation	on		0.0	160.0(p	1	-41.20		-6592.0
Raised	0.0	0.00	0.0	<del>-</del>				A.				
Base Total:			-5920.0	As-Built Total:				160.0				-6592.0
INFILTRATION	Area X	BSPM	= Points					Area	Х	SPM	=	Points
	1344.0	10.21	13722.2					1344.0	)	10.21		13722.2

# **SUMMER CALCULATIONS**

# Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 17, Sub: , Plat: , Lake City, FL, 32055-

PERMIT #:

	BASE		AS-BUILT											
Summer Bas	se Points:	17278.1	Summer As-Buil	Points:	16463.6									
Total Summer Points	X System Multiplier	= Cooling Points	Total X Cap Component Ratio	,	Credit = Cooling Multiplier Points									
17278.1	0.4266	7370.8	16463.6 1.000 <b>16463.6 1.00</b>	(1.090 x 1.147 x 0.91) 0.341 <b>1.138 0.341</b>	1.000 6392.8 <b>1.000 6392.8</b>									

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# WINTER CALCULATIONS

# Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 17, Sub: , Plat: , Lake City, FL, 32055-

PERMIT #:

BASE			AS-	BUI	LT				
GLASS TYPES .18 X Conditioned X BWPM = Points Floor Area	Type/SC C		rhang Len		Area X	w	PM :	x w	OF = Point
.18 1344.0 12.74 3082.1	Double, Clear	W	1.5	6.0	90.0	62522	.73	1.0	
	Double, Clear	W	1.5	6.0	15.0	20	.73	1.0	- International
	Double, Clear	E	1.5	7.0	48.0		.79	1.0	
	Double, Clear	E	1.5	3.0	4.0		3.79	1.13	
	Double, Clear	S	1.5	2.0	5.0	13	3.30	2.2	7 150.6
	As-Built Total:				162.0				3388.4
WALL TYPES Area X BWPM = Points	Туре		R-V	/alue	Area	Х	WP	M =	Points
Adjacent 160.0 3.60 576.0	Frame, Wood, Exterior			13.0	448.0		3.4	0	1523.2
Exterior 1120.0 3.70 4144.0	Face Brick, Wood, Exterior			13.0	672.0		3.1	7	2133.6
	Frame, Wood, Adjacent			13.0	160.0		3.3	0	528.0
Base Total: 1280.0 4720.0	As-Built Total:				1280.0				4184.8
DOOR TYPES Area X BWPM = Points	Туре	10170			Area	Х	WP	M =	Points
Adjacent 17.8 11.50 204.5	Exterior Insulated				40.0		8.4	0	336.0
Exterior 40.0 12.30 492.0	Adjacent Insulated				17.8		8.0	0	142.2
Base Total: 57.8 696.5	As-Built Total:				57.8				478.2
CEILING TYPES Area X BWPM = Points	Туре	R-\	√alue	Ar	ea X W	PM	хw	CM =	Points
Under Attic 1344.0 2.05 2755.2	Under Attic			30.0	1344.0	2.05	X 1.00	0	2755.2
Base Total: 1344.0 2755.2	As-Built Total:				1344.0				2755.2
FLOOR TYPES Area X BWPM = Points	Туре		R-\	/alue	Area	Х	WP	M =	Points
Slab 160.0(p) 8.9 1424.0	Slab-On-Grade Edge Insulation			0.0	160.0(p		18.80	)	3008.0
Raised 0.0 0.00 0.0				0.05	· · · · ·				7.5(5) \$17
Base Total: 1424.0	As-Built Total:				160.0				3008.0
INFILTRATION Area X BWPM = Points					Area	Х	WPI	М =	Points
1344.0 -0.59 -793.0					1344.	0	-0.5	59	-793.0

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# WINTER CALCULATIONS

# Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 17, Sub: , Plat: , Lake City, FL, 32055-

PERMIT #:

	BASE	AS-BUILT												
Winter Base	Points:	11884.8	Winter As-Built Points:									13021.7		
Total Winter 2	Total Component								Credit Multiplier	Heating Points				
11884.8	0.6274	7456.5	13021.7 <b>13021.7</b>		1.000 <b>1.00</b>	(1.0	69 x 1.169 1.162		0.501 0.501		1.000 <b>1.000</b>		7589.0 <b>589.0</b>	

# **WATER HEATING & CODE COMPLIANCE STATUS**

# Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 17, Sub: , Plat: , Lake City, FL, 32055- PERMIT #:

	E	BASE			AS-BUILT									
WATER HEATING  Number of X Multiplier = Total  Bedrooms					Tank Volume	EF	Number of Bedrooms	х	Tank X Ratio	Multiplier X	Credit Multipli			
3		2746.00		8238.0	50.0	0.92	3		1.00	2626.61	1.00	7879.8		
							As-Built Total:							

	CODE COMPLIANCE STATUS														
	BASE							AS-BUILT							
Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points	Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points		
7371		7457		8238		23065	6393		7589		7880		21862		

**PASS** 



# **Code Compliance Checklist**

# Residential Whole Building Performance Method A - Details

ADDRESS: Lot: 17, Sub: , Plat: , Lake City, FL, 32055-

PERMIT #:

#### **6A-21 INFILTRATION REDUCTION COMPLIANCE CHECKLIST**

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

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

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

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

#### ESTIMATED ENERGY PERFORMANCE SCORE\* = 83.4

The higher the score, the more efficient the home.

Pete Giebeig, Lot: 17. Sub: Plat: Lake City, FL, 32055-

	-		,	,	, , , , , , , , , , , , , , , , , , , ,		
1.	New construction or existing		New	12	2. Cooling systems		
2.	Single family or multi-family		Single family	_	a. Central Unit	Cap: 24.0 kBtu/hr	
3.	Number of units, if multi-family		1			SEER: 10.00	
4.	Number of Bedrooms		3		b. N/A	_	
5.	Is this a worst case?		Yes			_	
6.	Conditioned floor area (ft²)		1344 ft <sup>2</sup>		c. N/A		
7.	Glass area & type	Single Pane	Double Pane	_			
a.	Clear - single pane	0.0 ft <sup>2</sup>	162.0 ft <sup>2</sup>	13	3. Heating systems		
Ь.	Clear - double pane	0.0 ft <sup>2</sup>	0.0 ft <sup>2</sup>		a. Electric Heat Pump	Cap: 24.0 kBtu/hr	
c.	Tint/other SHGC - single pane	0.0 ft <sup>2</sup>	0.0 ft <sup>2</sup>			HSPF: 6.80	
	Tint/other SHGC - double pane		(500,50,50)	<del></del>	b. N/A	-	
8.	Floor types					_	
a.	Slab-On-Grade Edge Insulation	R=0	0.0, 160.0(p) ft	3.000	c. N/A	_	
Ь.	N/A		1000 10 <del>0</del> 0100 1	7			
c.	N/A			14	Hot water systems	_	
9.	Wall types				a. Electric Resistance	Cap: 50.0 gallons	
a.	Frame, Wood, Exterior	R=	=13.0, 448.0 ft²			EF: 0.92	
	Face Brick, Wood, Exterior		=13.0, 672.0 ft <sup>2</sup>		b. N/A		
	Frame, Wood, Adjacent		=13.0, 160.0 ft²	_		_	-
	N/A		750 2	_	c. Conservation credits	_	_
e.	N/A				(HR-Heat recovery, Solar	_	
10.	Ceiling types				DHP-Dedicated heat pump)		
	Under Attic	R=3	30.0, 1344.0 ft <sup>2</sup>		5. HVAC credits		
b.	N/A				(CF-Ceiling fan, CV-Cross ventilation		
c.	N/A				HF-Whole house fan,		
11.	Ducts				PT-Programmable Thermostat,		
a.	Sup: Unc. Ret: Unc. AH: Interior	Sup.	R=6.0, 56.0 ft	<del></del>	MZ-C-Multizone cooling,		
	N/A			_	MZ-H-Multizone heating)		
					2.		
Cor in t	rtify that this home has compliant instruction through the above entire his home before final inspection and on installed Code compliant	ergy saving n. Otherwise	features which	h will be	e installed (or exceeded)	THE STATE	
Bui	lder Signature:			Date:		12	

Address of New Home: City/FL Zip:



\*NOTE: The home's estimated energy performance score is only available through the FLA/RES computer program. This is not 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 Affair and School (Nersion: FLRCPB v3.30)

### **Columbia County Building Department Culvert Permit**

# Culvert Permit No. 000000362

DATE $07/$	16/2004	PARCEL ID	) # <u>24-4S-16-03113-147</u>			
APPLICANT	JACKIE NORRIS		PHONE	758-3663		
ADDRESS	PO BOX 2	38	LAKE CITY		FL	32056
OWNER P	ETE GIEBEIG		PHONE	752-7968		
ADDRESS _	118 SW GARDN	ER TERR.	LAKE CITY		FL	32025
CONTRACTO	OR JOHN NORRIS	3	PHONE	758-3663		
LOCATION C	F PROPERTY	47 S, R 242, R INTO W	ISE ESTATES, L SW GARDNE	R TERR ON	ГНЕ СС	DRNER
OF GARDNER T	ERR AND MELBA	GLEN				45415-34
	Culvert size verification driving surface thick reinforce INSTALLAT  a) a majority b) the driver Turnouts and concrete of current and Culvert installed.	e. Both ends will be ed concrete slab.  ION NOTE: Turnout y of the current and e way to be served will shall be concrete or por paved driveway, will dexisting paved or cation shall conform to	s will be required as follows existing driveway turnouts as be paved or formed with converted a minimum of 12 feet hichever is greater. The wid oncreted turnouts.	lope and posts: re paved, or oncrete, wide or the th shall cor	oured v	vith a 4 inch
	7		nit installation approved star			
	i e					

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

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

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

Amount Paid 25.00





# OGGUPANGY

# **COLUMBIA COUNTY, FLORIDA**

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 24-4S-16-03113-147

Building permit No. 000022092

Use Classification SFD, UTILITY

...

Fire:

62.37

Permit Holder JOHN NORRIS

Owner of Building PETE GIEBEIG

Waste: 134.75

otal: 197.12



Location: 118 SW GARDNER TERR, LAKE CITY

Date: 11/19/2004

Sichard Ceen by 6

T Building Inspector

POST IN A CONSPICUOUS PLACE (Business Places Only)





FEMA Form 81-31

#### FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires December 31, 2005

#### **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1 - 7. For Insurance Company Use: SECTION A - PROPERTY OWNER INFORMATION Policy Number BUILDING OWNER'S NAME Peter W. Giebeig Company NAIC Number BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. 161 SW Gardner Ter. ZIP CODE STATE CITY 32024 Lake City PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 17, Block C of Wise Estates BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) Residential SOURCE: GPS (Type): HORIZONTAL DATUM: LATITUDE/LONGITUDE (OPTIONAL) USGS Quad Map Other: □ NAD 1927 □ NAD 1983 ( ##° - ##' - ##.##" or ##.####") SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION **B3. STATE B2. COUNTY NAME** B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER 120070 Columbia Columbia B9. BASE FLOOD ELEVATION(S) **B7. FIRM PANEL** B4. MAP AND PANEL B8. FLOOD ZONE(S) (Zone AO, use depth of flooding) **B5. SUFFIX B6. FIRM INDEX DATE** EFFECTIVE/REVISED DATE NUMBER 6 Jan 1988 92.5 120070 0175 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. Other (Describe): Arthur N. Bedenbaugh PE. #9162 Community Determined ☐ FIS Profile ☐ FIRM ☐ NAVD 1988 ☐ Other (Describe): B11. Indicate the elevation datum used for the BFE in B9: NGVD 1929 ☐ Yes ☒ No Designation Date B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) □ Building Under Construction\* C1. Building elevations are based on: Construction Drawings\* \*A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) C3. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO Complete Items C3.-a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum 29 Conversion/Comments N/A Elevation reference mark used N/A Does the elevation reference mark used appear on the FIRM? Yes No 92. 55 ft.(m) o a) Top of bottom floor (including basement or enclosure) icense Number, Embossed Seal Signature, and Date N. Aft(m) o b) Top of next higher floor o c) Bottom of lowest horizontal structural member (V zones only) N. Aft.(m) N. Aft.(m) o d) Attached garage (top of slab) o e) Lowest elevation of machinery and/or equipment N. Aft.(m) servicing the building (Describe in a Comments area) o f) Lowest adjacent (finished) grade (LAG) 90.7ft.(m) o g) Highest adjacent (finished) grade (HAG) 91. 7ft(m) o h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade N/A o i) Total area of all permanent openings (flood vents) in C3.h N/A sq. in. (sq. cm) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. LICENSE NUMBER PLS #1079 CERTIFIER'S NAME Lauren E. Britt COMPANY NAME Britt Surveying TITLESurveyor STATE ZIP CODE CITY **ADDRESS** Lake City 32055 830 W. Duval TELEPHONE DATE SIGNATUR 07/26/04 386-752-7163

IMPORTANT: In these spaces, copy th				For Insurance Company Use:
BUILDING STREET ADDRESS (Including Apt., Unit				Policy Number
147 SW Wise Dr.	STATE		ZIP CODE 32024	Company NAIC Number
Lake City	DN D - SURVEYOR, ENGINEER, OR ARC	CHITECT		))
Copy both sides of this Elevation Certificate for	(1) with munity official, (2) insurance agent/con	quary, and (5)	Samuel of the same	
COMMENTS  There is a concrete foundation on this parcel at	this time.		<u>w</u>	
and the percentage	1,5			
1.454624				Check here if attachment
L-15163A  SECTION E - BUILDING ELI	EVATION INFORMATION (SURVEY NO	T REQUIRE	ED) FOR ZONE AO AND ZON	A STATE OF THE PARTY OF THE PAR
For Zone AO and Zone A (without BFE), complete	te Items E1 through E4. If the Elevation Certific	ate is intende	d for use as supporting information	for a LOMA or LOMR-F,
Section C must be completed.				
E1. Building Diagram Number_(Select the build		ch this certifica	ate is being completed – see page:	s 6 and 7. If no diagram accurately
represents the building, provide a sketch or p		in (cm)	above or D below/sheet and	he highest adiacent grade. (Llse
E2. The top of the bottom floor (including basems natural grade, if available).	entror encrosure) or the building isft.(m).	(cm) [_]	above or below (check one) t	uno migrico i aujavarii grave. (USB
natural grade, if available). E3. For Building Diagrams 6-8 with openings (se	e page 7), the next higher floor or elevated floor	r (elevation b)	of the building isft.(m)in.(a	m) above the highest adjacent
grade. Complete items C3.h and C3.i on fro	ont of form.			
E4. The top of the platform of machinery and/or e	equipment servicing the building isft.(m)	_in.(cm) [	above or below (check one)	rne nignest adjacent grade. (Use
natural grade, if available). E5. For Zone AO only: If no flood depth number	is available is the top of the bottom floor alound	ed in accorde	nce with the community's floodalai	n management ordinance?
	r is available, is the top of the bottom floor elevat al official must certify this information in Section (	G.	310 sommany 3 nouple	
SECTIO	ON F - PROPERTY OWNER (OR OWNE	R'S REPRE		
The property owner or owner's authorized repre	resentative who completes Sections A, B, C (Iter	ems C3.h and 0	C3.i only), and E for Zone A (withou	
issued BFE) or Zone AO must sign here. The	statements in Sections A, B, C, and E are corre	ect to the best	of my knowledge.	
PROPERTY OWNER'S OR OWNER'S AUTH	HORIZED REPRESENTATIVE'S NAME			
ADDRESS		CITY	STAT	TE ZIP CODE
SIGNATURE		DATE	TEI F	EPHONE
COMMENTS				
				☐ Check here if attachmen
	SECTION G - COMMUNITY INF			
The local official who is authorized by law or ordi		n managemen	nt ordinance can complete Sections	A, B, C (or E), and G of this Elevation
Certificate. Complete the applicable item(s) and	d sign below.			
G1. The information in Section C was taken	from other documentation that has been signed tion. (Indicate the source and date of the elevati	on data in the	seu by a licensed surveyor, engine Comments area helow \	च, ज बाद्यासिट्य WHO IS authorized by St
or local law to certify elevation informati G2. A community official completed Section	Efor a building located in Zone A (without a FF	EMA-issued or	r community-issued BFE) or Zone.	AO.
G3. The following information (Items G4-G9)	) is provided for community floodplain manager	ment purpose	S.	
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	.a. 70	G6. DATE CERTIFICATE OF COM	IPLIANCE/OCCUPANCY ISSUED
G7. This permit has been issued for: New C			8/m	Datum
G8. Elevation of as-built lowest floor (including b			ft.(m) ft.(m)	Datum: Datum:
G9. BFE or (in Zone AO) depth of flooding at the	Summing SNC 10.	-		
LOCAL OFFICIAL'S NAME		TIT		
COMMUNITY NAME			LEPHONE	
SIGNATURE		DA	TE	
COMMENTS				
Name of the second seco				
				Check here if attachmen

#### BUILDING DIAGRAMS

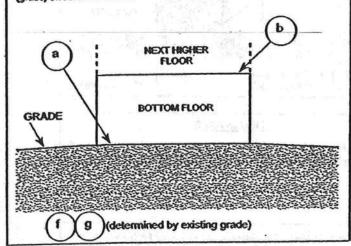
The following eight diagrams illustrate various types of buildings. Compare the features of the building being certified with the features shown in the diagrams and select the diagram most applicable. Enter the diagram number in Item C2 and the elevations in Items C3a-C3g.

In A zones, the floor elevation is taken at the top finished surface of the floor indicated; in V zones, the floor elevation is taken at the bottom of the lowest horizontal structural member (see drawing in instructions for Section C).

#### DIAGRAM 1

All slab-on-grade single- and multiple-floor buildings (other than split-level) and high-rise buildings, either detached or row type (e.g., townhouses); with or without attached garage.

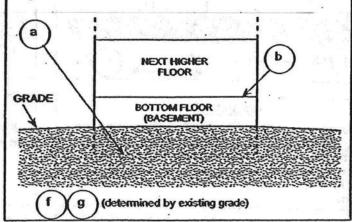
Distinguishing Feature — The bottom floor is at or above ground level (grade) on at least one side. "



#### DIAGRAM 2

All single- and multiple-floor buildings with basement (other than split-level) and high-rise buildings with basement, either detached or row type (e.g., townhouses); with or without attached garage.

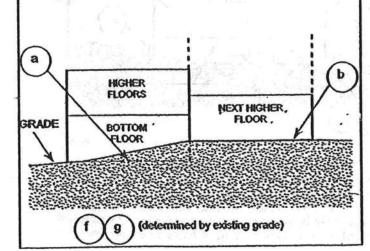
Distinguishing Feature — The bottom floor (basement or underground garage) is below ground level (grade) on all sides. Buildings constructed above crawl spaces that are below grade on all sides should also use this diagram.\*



#### DIAGRAM 3

All split-level buildings that are slab-on-grade, either detached or row type (e.g., townhouses); with or without attached garage.

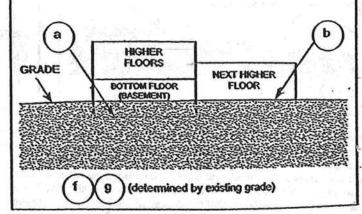
Distinguishing Feature - The bottom floor (excluding garage) is at or above ground level (grade) on at least one side .\*



#### DIAGRAM 4

All split-level buildings (other than slab-on-grade), either detached or row type (e.g., townhouses); with or without attached garage.

Distinguishing Feature - The bottom floor (basement or underground garage) is below ground level (grade) on all sides. Buildings constructed above crawl spaces that are below grade on all sides should also use this diagram.



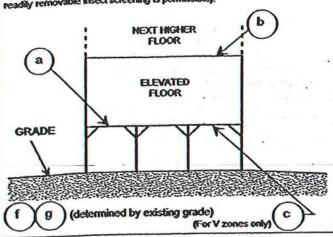
<sup>\*</sup> A floor that is below ground level (grade) on all sides is considered a basement even if the floor is used for living purposes, or as an office, garage, workshop, etc.

Instructions - Page 6



All buildings elevated on piers, posts, piles, columns, or parallel shear walls. No obstructions below the elevated floor.

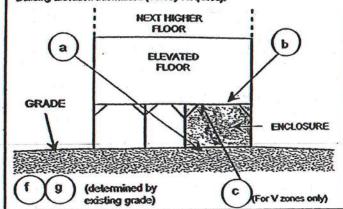
Distinguishing Feature – For all zones, the area below the elevated floor is open, with no obstruction to flow of flood waters (open lattice work and/or readily removable insect screening is permissible).



#### DIAGRAM 6

All buildings elevated on piers, posts, piles, columns, or parallel shear walls with full or partial enclosure below the elevated floor.

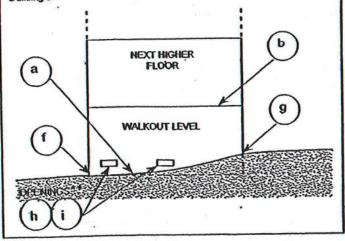
Distinguishing Feature – For all zones, the area below the elevated floor is ericlosed, either partially or fully. In A Zones, the partially or fully enclosed area below the elevated floor is with or without openings\*\* present in the walls of the enclosure. Indicate information about openings in Section C, Building Elevation Information (Survey Required).



#### DIAGRAM 7

All buildings elevated on full-story foundation walls with a partially or fully enclosed area below the elevated floor. This includes walkout levels, where at least one side is at or above grade. The principal use of this building is located in the elevated floors of the building.

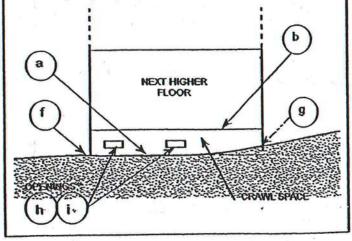
Distinguishing Feature – For all zones, the area below the elevated floor is enclosed, either partially or fully. In A Zones, the partially or fully enclosed area below the elevated floor is with or without openings\*\* present in the walls of the enclosure. Indicate information about openings in Section C, Building Elevation Information (Survey Required).



#### DIAGRAM 8

All buildings elevated on a crawl space with the floor of the crawl space at or above grade on at least one side.

Distinguishing Feature – For all zones, the area below the first floor is enclosed by solid or partial perimeter walls. In all A zones, the crawl space is with or without openings\*\* present in the walls of the crawl space. Indicate information about the openings in Section C, Building Elevation Information (Survey Required).



An "opening" (flood vent) is defined as a permanent opening in a wall that allows for the free passage of water automatically in both directions without human intervention. Under the NFIP, a minimum of two openings is required for enclosures or crawl spaces with a total net area of not less than one square inch for every square foot of area enclosed. Each opening must be on different sides of the enclosed area. If a building has more than one enclosed area, each area must have openings on exterior walls to allow floodwater to directly enter. The bottom of the openings must be no higher than one foot above the grade underneath the flood vents. Alternatively, you may submit a certification by a registered professional engineer or architect that the design will allow for the automatic equalization of hydrostatic flood forces on exterior walls. A window, a door, or a garage door is not considered an opening.

#### FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires December 31, 2005

#### **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1 - 7. SECTION A - PROPERTY OWNER INFORMATION For Insurance Company Use: Policy Number BUILDING OWNER'S NAME Peter W. Giebeig Company NAIC Number BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. 161 SW Gardner Ter. STATE ZIP CODE CITY 32024 Lake City PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 17, Block C of Wise Estates BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) Residential SOURCE: GPS (Type): HORIZONTAL DATUM: LATITUDE/LONGITUDE (OPTIONAL) USGS Quad Map Other: ( ##° - ##' - ##.##° or ##.####°) ☐ NAD 1927 ☐ NAD 1983 SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B3. STATE B1, NFIP COMMUNITY NAME & COMMUNITY NUMBER **B2. COUNTY NAME** 120070 Columbia Columbia B9. BASE FLOOD ELEVATION(S) **B7. FIRM PANEL** B4. MAP AND PANEL B8. FLOOD ZONE(S) (Zone AO, use depth of flooding) EFFECTIVE/REVISED DATE **B5. SUFFIX B6. FIRM INDEX DATE** NUMBER 925 6 Jan 1988 120070 0175 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. Other (Describe): Arthur N. Bedenbaugh PE. #9162 ☐ Community Determined ☐ FIS Profile ☐ FIRM ☐ NAVD 1988 ☐ Other (Describe): B11. Indicate the elevation datum used for the BFE in B9: X NGVD 1929 ☐ Yes ☒ No Designation Date B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) □ Building Under Construction\* C1. Building elevations are based on: Construction Drawings\* \*A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) C3. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO Complete Items C3.-a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum 29 Conversion/Comments N/A Elevation reference mark used N/A Does the elevation reference mark used appear on the FIRM? Yes No 92. 55 ft.(m) o a) Top of bottom floor (including basement or enclosure) Seal N. Aft.(m) o b) Top of next higher floor License Number, Embossed Signature, and Date o c) Bottom of lowest horizontal structural member (V zones only) N. Aft.(m) N. Aft.(m) o d) Attached garage (top of slab) o e) Lowest elevation of machinery and/or equipment N. Aft.(m) servicing the building (Describe in a Comments area) o f) Lowest adjacent (finished) grade (LAG) 90.7ft.(m) 91. 7ft.(m) o g) Highest adjacent (finished) grade (HAG) o h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade N/A o i) Total area of all permanent openings (flood vents) in C3.h N/A sq. in. (sq. cm) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. LICENSE NUMBER PLS #1079 CERTIFIER'S NAME Lauren E. Britt COMPANY NAME Britt Surveying **TITLESurveyor** CITY STATE ZIP CODE **ADDRESS** Lake City FI 32055 830 W. Duval, St. DATE TELEPHONE SIGNATUR 386-752-7163 07/26/04

IMPORTANT: In these spaces, copy th	ne corresponding information from Sec	tion A.		For Insurance Company Use:
BUILDING STREET ADDRESS (Including Apt., Unit 147 SW Wise Dr.	t, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX	(NO.		Policy Number
CITY Lake City	STATE FL		ZIP CODE 32024	Company NAIC Number
	N D - SURVEYOR, ENGINEER, OR ARC	CHITECT C	ERTIFICATION (CONTINUE	D)
Copy both sides of this Elevation Certificate for	(1) community official, (2) insurance agent/com	pany, and (3)	building owner.	
COMMENTS				
There is a concrete foundation on this parcel at	this time.			NU-104-01118-01-01-01-01-01-01-01-01-01-01-01-01-01-
L-15163A				Check here if attachment
SECTION E - BUILDING EL	EVATION INFORMATION (SURVEY NO	T REQUIR	ED) FOR ZONE AO AND ZO	NE A (WITHOUT BFE)
or Zone AO and Zone A (without BFE), comple	te Items E1 through E4. If the Elevation Certific	ate is intende	d for use as supporting information	n for a LOMA or LOMR-F,
Section C must be completed. E1. Building Diagram Number_(Select the build	ling diagram most similar to the building for whic	th this certifica	ate is being completed – see page	es 6 and 7. If no diagram accurately
represents the building, provide a sketch or	photograph.)			
E2. The top of the bottom floor (including basem		_in.(cm) 🔲	above or below (check one)	the highest adjacent grade. (Use
natural grade, if available). E3. For Building Diagrams 6-8 with openings (se	a page 7) the payt higher floor or elevated floor	(elevation h)	of the building is ft (m) in (	cm) above the highest adjacent
grade. Complete items C3.h and C3.i on fro	e page 7), the next higher hoor or elevated hoor ont of form.	(cicvauor b)	or the belief is _ it (iii)iii.(	unif aboto the nightest asjacon.
E4. The top of the platform of machinery and/or e	equipment servicing the building isft.(m)	_in.(cm) 🔲	above or Delow (check one)	the highest adjacent grade. (Use
natural grade, if available).				
E5. For Zone AO only: If no flood depth number	is available, is the top of the bottom floor elevat	ed in accorda 2	ance with the community's floodpi	ain management ordinance?
Yes I No I Unknown, The loca	al official must certify this information in Section ( ON F - PROPERTY OWNER (OR OWNE)	R'S REPRE	SENTATIVE) CERTIFICATION	ON
	esentative who completes Sections A, B, C (Iter			
issued BFE) or Zone AO must sign here. The	statements in Sections A, B, C, and E are corre	ect to the best	of my knowledge.	
PROPERTY OWNER'S OR OWNER'S AUTH	HORIZED REPRESENTATIVE'S NAME			i
ADDRESS		CITY	STA	ATE ZIP CODE
SIGNATURE		DATE	TEL	EPHONE
COMMENTS				
- Comments				
			2	Check here if attachment
	SECTION G - COMMUNITY INF			
The local official who is authorized by law or ordi		managemen	it ordinance can complete Section	is A, B, C (or E), and G of this Elevation
Certificate. Complete the applicable item(s) and G1.   The information in Section C was taken	sign below.	d and ambaer	end by a licensed surveyor engin	oor or architect who is authorized by st
G1. The information in Section C was taken	irom other documentation that has been signed ion. (Indicate the source and date of the elevati	on data in the	Comments area below.)	20, or architect who is dutionized by or
G2. A community official completed Section	E for a building located in Zone A (without a FE	MA-issued o	r community-issued BFE) or Zone	∌AO.
G3. The following information (Items G4-G9	) is provided for community floodplain manager	nent purpose	S.	
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED		G6. DATE CERTIFICATE OF CO	MPLIANCE/OCCUPANCY ISSUED
G7. This permit has been issued for. New			SECURITY	
G8. Elevation of as-built lowest floor (including b			ft.(m)	Datum:
G9. BFE or (in Zone AO) depth of flooding at the	e building site is:		ft.(m)	Datum:
LOCAL OFFICIAL'S NAME		TIT	'LE	
COMMUNITY NAME		TE	LEPHONE	
SIGNATURE		DA	TE	
COMMENTS				
				☐ Check here if attachmen

#### BUILDING DIAGRAMS

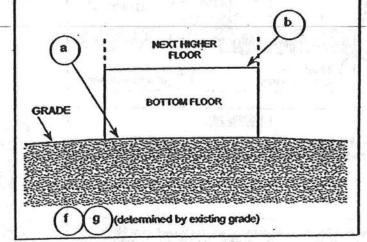
The following eight diagrams illustrate various types of buildings. Compare the features of the building being certified with the features shown in the diagrams and select the diagram most applicable. Enter the diagram number in Item C2 and the elevations in Items C3a-C3g.

In A zones, the floor elevation is taken at the top finished surface of the floor indicated; in V zones, the floor elevation is taken at the bottom of the lowest horizontal structural member (see drawing in instructions for Section C).

#### DIAGRAM 1

All slab-on-grade single- and multiple-floor buildings (other than split-level) and high-rise buildings, either detached or row type (e.g., townhouses); with or without attached garage.

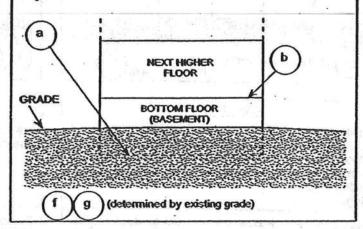
Distinguishing Feature – The bottom floor is at or above ground level (grade) on at least one side. "



#### DIAGRAM 2

All single- and multiple-floor buildings with basement (other than split-level) and high-rise buildings with basement, either detached or row type (e.g., townhouses); with or without attached garage.

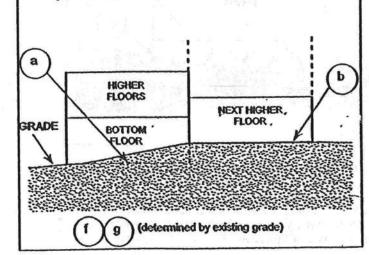
Distinguishing Feature — The bottom floor (basement or underground garage) is below ground level (grade) on all sides. Buildings constructed above crawl spaces that are below grade on all sides should also use this diagram.\*



#### DIAGRAM 3

All split-level buildings that are slab-on-grade, either detached or row type (e.g., townhouses); with or without attached garage.

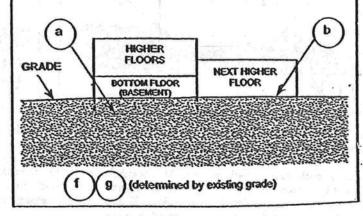
Distinguishing Feature - The bottom floor (excluding garage) is at or above ground level (grade) on at least one side .\*



#### DIAGRAM 4

All split-level buildings (other than slab-on-grade), either detached or row type (e.g., townhouses); with or without attached garage.

Distinguishing Feature - The bottom floor (basement or underground garage) is below ground level (grade) on all sides. Buildings constructed above crawl spaces that are below grade on all sides should also use this diagram.



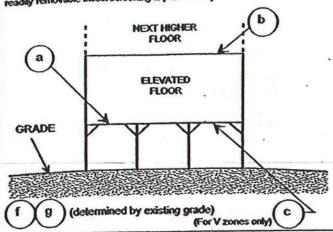
\* A floor that is below ground level (grade) on all sides is considered a basement even if the floor is used for living purposes, or as an office, garage, workshop, etc.

Instructions - Page 6

#### DIAGRAM 5

All buildings elevated on piers, posts, piles, columns, or parallel shear walls. No obstructions below the elevated floor.

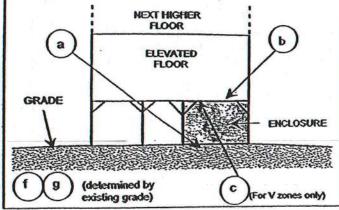
Distinguishing Feature — For all zones, the area below the elevated floor is open, with no obstruction to flow of flood waters (open fattice work and/or readily removable insect screening is permissible).



#### DIAGRAM 6

All buildings elevated on piers, posts, piles, columns, or parallel shear walls with full or partial enclosure below the elevated floor.

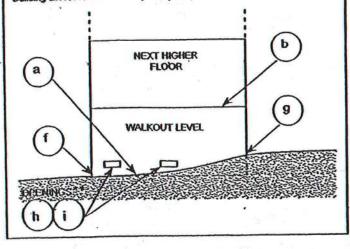
Distinguishing Feature – For all zones, the area below the elevated floor is ericlosed, either partially or fully. In A Zones, the partially or fully enclosed area below the elevated floor is with or without openings\*\* present in the walls of the enclosure. Indicate Information about openings in Section C, Building Elevation Information (Survey Required).



#### DIAGRAM 7

All buildings elevated on full-story foundation walls with a partially or fully enclosed area below the elevated floor. This includes walkout levels, where at least one side is at or above grade. The principal use of this building is located in the elevated floors of the building.

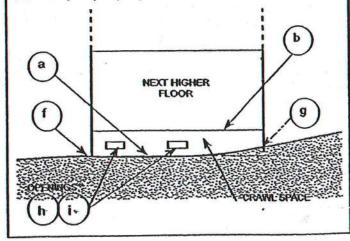
Distinguishing Feature - For all zones, the area below the elevated floor is enclosed, either partially or fully. In A Zones, the partially or fully enclosed area below the elevated floor is with or without openings\*\* present in the walls of the enclosure. Indicate information about openings in Section C, Building Elevation Information (Survey Required).



#### DIAGRAM 8

All buildings elevated on a crawl space with the floor of the crawl space at or above grade on at least one side.

Distinguishing Feature – For all zones, the area below the first floor is enclosed by solid or partial perimeter walts. In all A zones, the crawl space is with or without openings\*\* present in the walts of the crawl space. Indicate information about the openings in Section C, Building Elevation Information (Survey Required).



An "opening" (flood vent) is defined as a permanent opening in a wall that allows for the free passage of water automatically in both directions without human intervention. Under the NFIP, a minimum of two openings is required for enclosures or crawl spaces with a total net area of not less than one square inch for every square foot of area enclosed. Each opening must be on different sides of the enclosed area. If a building has more than one enclosed area, each area must have openings on exterior walls to allow floodwater to directly enter. The bottom of the openings must be no higher than one foot above the grade underneath the flood vents. Alternatively, you may submit a certification by a registered professional engineer or architect that the design will allow for the automatic equalization of hydrostatic flood forces on exterior walls. A window, a door, or a garage door is not considered an opening.

#### FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires December 31, 2005

#### **ELEVATION CERTIFICATE**

		OFOTION	A DECERTY OWNED INCOM	MATION		For Inguigance Company Hear
		SECTION	A - PROPERTY OWNER INFOR	MATION		For Insurance Company Use: Policy Number
BUILDING OWNER'S NA	AME					Policy Nathbel
Peter W. Giebeig BUILDING STREET ADD	RESS (Including A	Apt., Unit, Suite, and/o	or Bldg. No.) OR P.O. ROUTE AN	D BOX NO.		Company NAIC Number
161 SW Gardner Ter.			STATE	7	IP COD	F
CITY Lake City			FL	112	2024	
PROPERTY DESCRIPTI Lot 17, Block C of Wise E	ON (Lot and Block	Numbers, Tax Parce	l Number, Legal Description, etc.)			
BUILDING USE (e.g., Res	sidential, Non-resid	ential, Addition, Acce	ssory, etc. Use a Comments area	a, if necessary.)		
Residential						
ATITUDE/LONGITUDE ##°-##'-###" or ##		HORIZ	ONTAL DATUM: 27 NAD 1983	SOURCE: GP	S (Type) GS Qua	
		SECTION B - FLOOI	INSURANCE RATE MAP (FIR	RM) INFORMATION		
B1, NFIP COMMUNITY NAME	& COMMUNITY NUM	BER	B2. COUNTY NAME		100000	STATE
120070 Columbia			Columbia		FL	
B4. MAP AND PANEL NUMBER 120070 0175	B5. SUFFIX B	B6. FIRM INDEX DAT 6 Jan 1988	B7. FIRM PANEL E EFFECTIVE/REVISED DATI	E B8. FLOOD ZON	NE(S)	B9. BASE FLOOD ELEVATION(S; (Zone AO, use depth of flooding) 92.5
10. Indicate the source of the	Base Flood Elevation	on (BFE) data or base flo	ood depth entered in B9.			
☐ FIS Profile	FIRM	☐ Community De	etermined 🖂 Other (I	Describe): Arthur N. Bede		PE. #9162
11. Indicate the elevation dat	turn used for the BFE	in B9: NGVD 1929		1988 Other (Descri		
2. Is the building located in a	a Coastal Barrier Res	sources System (CBRS	) area or Otherwise Protected Area (C	The second secon		Designation Date
4	SEC	CTION C - BUILDING	ELEVATION INFORMATION (	SURVEY REQUIRED	)	
. Building elevations are ba	sed on: Construc	tion Drawings*	■ Building Under Construction*	☐ Finished Construc	tion	
			vilding is complete.			
*A new Elevation Certifica	ate will be required wi	IOI I CONDUCTOR OF UTO I	Amang io complete.			
*A new Elevation Certifica 2. Building Diagram Number	ate will be required what is the soliding the state of the solid in th	g diagram most similar t	to the building for which this certificate	is being completed - see	pages 6	and 7. If no diagram
2. Building Diagram Number	r 1 (Select the building	g diagram most similar t	to the building for which this certificate	is being completed - see	pages 6	and 7. If no diagram
<ol> <li>Building Diagram Number accurately represents the</li> <li>Elevations – Zones A1-A3</li> </ol>	r 1 (Select the building building, provide a sl 30, AE, AH, A (with B	g diagram most similar t ketch or photograph.) FE), VE, V1-V30, V (wit	to the building for which this certificate th BFE), AR, AR/A, AR/AE, AR/A1-A3	30, AR/AH, AR/AO		
Building Diagram Number accurately represents the     Elevations – Zones A1-A3     Complete Items C3a-i ba	r 1 (Select the building building, provide a sl 30, AE, AH, A (with B elow according to the	g diagram most similar t ketch or photograph.) FE), VE, V1-V30, V (wit building diagram speci	to the building for which this certificate th BFE), AR, AR/A, AR/AE, AR/A1-A3 fied in Item C2. State the datum used	30, AR/AH, AR/AO I. If the datum is different fi	rom the d	latum used for the BFE in
Building Diagram Number accurately represents the     Elevations – Zones A1-A3     Complete Items C3a-i ba	r 1 (Select the building building, provide a sl 30, AE, AH, A (with B elow according to the	g diagram most similar t ketch or photograph.) FE), VE, V1-V30, V (wit building diagram speci	to the building for which this certificate th BFE), AR, AR/A, AR/AE, AR/A1-A3 fied in Item C2. State the datum used	30, AR/AH, AR/AO I. If the datum is different fi	rom the d	latum used for the BFE in
<ol> <li>Building Diagram Number accurately represents the</li> <li>Elevations – Zones A1-A3 Complete Items C3a-i ba Section B, convert the dal</li> </ol>	r 1 (Select the building building, provide a sl 30, AE, AH, A (with Bi elow according to the turn to that used for th	g diagram most similar t ketch or photograph.) FE), VE, V1-V30, V (wit building diagram speci ne BFE. Show field mea	to the building for which this certificate th BFE), AR, AR/A, AR/AE, AR/A1-A3 fied in Item C2. State the datum used asurements and datum conversion ca	30, AR/AH, AR/AO I. If the datum is different fi	rom the d	latum used for the BFE in
Building Diagram Number accurately represents the     Elevations – Zones A1-A3 Complete Items C3a-i bo Section B, convert the dal Section D or Section G, a	r 1 (Select the building building, provide a sl 30, AE, AH, A (with B elow according to the turn to that used for th as appropriate, to doce	g diagram most similar t ketch or photograph.) FE), VE, V1-V30, V (wit building diagram speci ne BFE. Show field mea	to the building for which this certificate th BFE), AR, AR/A, AR/AE, AR/A1-A3 fied in Item C2. State the datum used asurements and datum conversion ca	30, AR/AH, AR/AO I. If the datum is different fi	rom the d	latum used for the BFE in
Building Diagram Number accurately represents the     Elevations – Zones A1-A3 Complete Items C3a-i bo Section B, convert the dal Section D or Section G, a Datum 29 Conversion/C	r 1 (Select the building, provide a slow building, provide a slow, AE, AH, A (with Blelow according to the sturn to that used for the as appropriate, to doctorments NVA	g diagram most similar t ketch or photograph.) FE), VE, V1-V30, V (wit building diagram speci ne BFE. Show field mea ument the datum conve	to the building for which this certificate th BFE), AR, AR/A, AR/AE, AR/A1-A3 fied in Item C2. State the datum used asurements and datum conversion ca arsion.	30, AR/AH, AR/AO I. If the datum is different fi Iculation. Use the space	rom the d	latum used for the BFE in
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IMPORTANT: In these spaces, copy the correspor	nding information from Section A.		For Insurance Company Use:
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or BI 147 SW Wise Dr.	dg. No.) OR P.O. ROUTE AND BOX NO.		Policy Number
CITY Lake City	STATE FL	ZIP CODE 32024	Company NAIC Number
	EYOR, ENGINEER, OR ARCHITECT C	ERTIFICATION (CONTINUE)	0)
Copy both sides of this Elevation Certificate for (1) community	official, (2) insurance agent/company, and (3)	building owner.	
COMMENTS			
There is a concrete foundation on this parcel at this time.		7/2	
			Check here if attachments
L-15163A  SECTION E - BUILDING ELEVATION IN	FORMATION (SURVEY NOT REQUIR	ED) FOR ZONE AO AND ZOI	THE RESIDENCE OF THE PARTY OF T
For Zone AO and Zone A (without BFE), complete Items E1 thm			
Section C must be completed.			
E1. Building Diagram Number _(Select the building diagram morepresents the building, provide a sketch or photograph.)			
E2. The top of the bottom floor (including basement or enclosure natural grade, if available).	e) of the building isft.(m)in.(cm) [	above or Delow (check one)	the highest adjacent grade. (Use
E3. For Building Diagrams 6-8 with openings (see page 7), the	next higher floor or elevated floor (elevation b)	of the building isft.(m)in:(c	m) above the highest adjacent
grade. Complete items C3.h and C3.i on front of form. E4. The top of the platform of machinery and/or equipment serv	icina the building is ft.(m) in.(cm) [7]	above or D below (check one)	the highest adjacent grade. (Use
natural grade, if available).			
E5. For Zone AO only: If no flood depth number is available, is	the top of the bottom floor elevated in accorda	nce with the community's floodpla	in management ordinance?
Yes No Unknown. The local official must o	ertify this information in Section G. ERTY OWNER (OR OWNER'S REPRE	SENTATIVE) CERTIFICATIO	N
The property owner or owner's authorized representative who			
issued BFE) or Zone AO must sign here. The statements in S	Sections A, B, C, and E are correct to the best	of my knowledge.	acar may now or or minute
PROPERTY OWNER'S OR OWNER'S AUTHORIZED REP	PRESENTATIVE'S NAME	X	
ADDRESS	CITY	STA	TE ZIP CODE
SIGNATURE	DATE	TELL	EPHONE
COMMENTS			
000	OTION O COMMUNITY INCOMMATIO	N (OPTIONAL)	Check here if attachment
The local official who is authorized by law or ordinance to admir	CTION G - COMMUNITY INFORMATIO		s A. B. C.(or F) and G of this Elevation
The local official who is authorized by law or ordinance to aurhir Certificate. Complete the applicable item(s) and sign below.	nister the community's noouplain managemen	t druinance can complete decitors	SA, D, O (OI E), and O OI this Elovation
G1. The information in Section C was taken from other doc	umentation that has been signed and emboss	sed by a licensed surveyor, engine	er, or architect who is authorized by sta
or local law to certify elevation information. (Indicate the	ne source and date of the elevation data in the	Comments area below.)	40
G2. A community official completed Section E for a building	g located in Zone A (without a FEMA-issued o	r community-issued BI-E) or Zone	AO.
G3. The following information (Items G4-G9) is provided for		G6. DATE CERTIFICATE OF COM	ADI TAVICE/COCI IDAVIONI IGGI IEU
G4. PERMIT NUMBER G5. DATE PE	RMIT ISSUED	GO, DATE CERTIFICATE OF COM	ALTIMINOS/OCONANOL 1990ED
G7. This permit has been issued for: New Construction		A 100	D.1
G8. Elevation of as-built lowest floor (including basement) of the		ft.(m) ft.(m)	Datum: Datum:
G9. BFE or (in Zone AO) depth of flooding at the building site is			Dalum
LOCAL OFFICIAL'S NAME	TIT		
COMMUNITY NAME		LEPHONE	
SIGNATURE	DA	IE	
COMMENTS			
			Check here if attachment

#### **BUILDING DIAGRAMS**

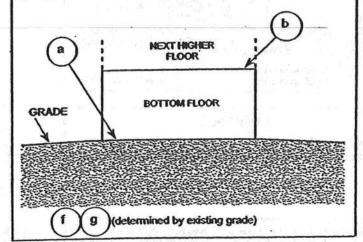
The following eight diagrams illustrate various types of buildings. Compare the features of the building being certified with the features shown in the diagrams and select the diagram most applicable. Enter the diagram number in Item C2 and the elevations in Items C3a-C3g.

In A zones, the floor elevation is taken at the top finished surface of the floor indicated; in V zones, the floor elevation is taken at the bottom of the lowest horizontal structural member (see drawing in instructions for Section C).

#### DIAGRAM 1

All slab-on-grade single- and multiple-floor buildings (other than split-level) and high-rise buildings, either detached or row type (e.g., townhouses); with or without attached garage.

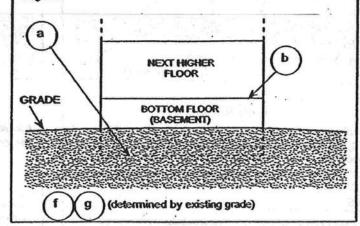
Distinguishing Feature — The bottom floor is at or above ground level (grade) on at least one side. "



#### DIAGRAM 2

All single- and multiple-floor buildings with basement (other than split-level) and high-rise buildings with basement, either detached or row type (e.g., townhouses); with or without attached garage.

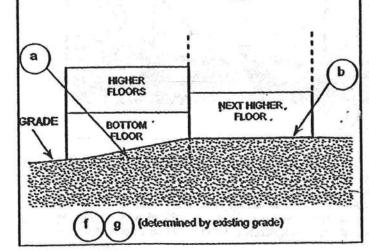
Distinguishing Feature—The bottom floor (basement or underground garage) is below ground level (grade) on all sides. Buildings constructed above crawl spaces that are below grade on all sides should also use this diagram.\*



#### DIAGRAM 3

All split-level buildings that are slab-on-grade, either detached or row type (e.g., townhouses); with or without attached garage.

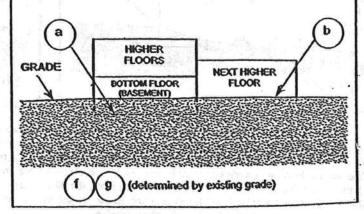
Distinguishing Feature - The bottom floor (excluding garage) is at or above ground level (grade) on at least one side .\*



#### DIAGRAM 4

All split-level buildings (other than slab-on-grade), either detached or row type (e.g., townhouses); with or without attached garage.

Distinguishing Feature — The bottom floor (basement or underground garage) is below ground level (grade) on all sides. Buildings constructed above crawl spaces that are below grade on all sides should also use this diagram.



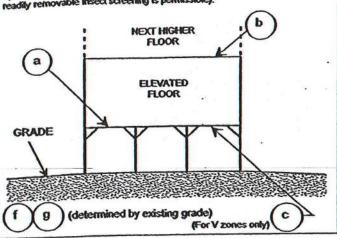
\* A floor that is below ground level (grade) on all sides is considered a basement even if the floor is used for living purposes, or as an office, garage, workshop, etc.

Instructions - Page 6

#### DIAGRAM 5

All buildings elevated on piers, posts, piles, columns, or parallel shear walls. No obstructions below the elevated floor.

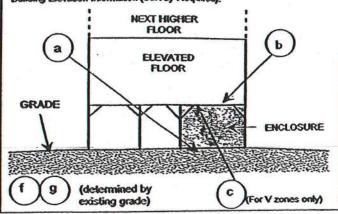
Distinguishing Feature – For all zones, the area below the elevated floor is open, with no obstruction to flow of flood waters (open lattice work and/or readily removable insect screening is permissible).



#### DIAGRAM 6

All buildings elevated on piers, posts, piles, columns, or parallel shear walls with full or partial enclosure below the elevated floor.

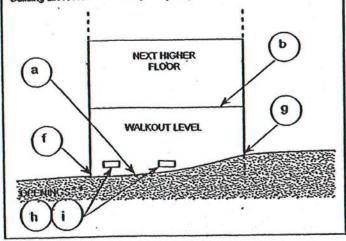
Distinguishing Feature — For all zones, the area below the elevated floor is ericlosed, either partially or fully. In A Zones, the partially or fully enclosed area below the elevated floor is with or without openings\*\* present in the walls of the enclosure. Indicate information about openings in Section C, Building Elevation Information (Survey Required).



#### DIAGRAM 7

All buildings elevated on full-story foundation walls with a partially or fully enclosed area below the elevated floor. This includes walkout levels, where at least one side is at or above grade. The principal use of this building is located in the elevated floors of the building.

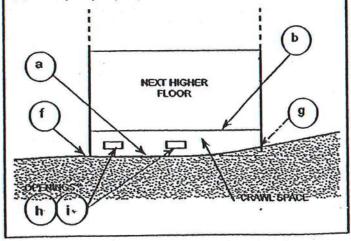
Distinguishing Feature – For all zones, the area below the elevated floor is enclosed, either partially or fully. In A Zones, the partially or fully enclosed area below the elevated floor is with or without openings\*\* present in the walts of the enclosure. Indicate information about openings in Section C, Building Elevation Information (Survey Required).



#### DIAGRAM 8

All buildings elevated on a crawl space with the floor of the crawl space at or above grade on at least one side.

Distinguishing Feature – For all zones, the area below the first floor is enclosed by solid or partial perimeter walls. In all A zones, the crawl space is with or without openings\*\* present in the walls of the crawl space. Indicate Information about the openings in Section C, Building Elevation Information (Survey Required).



An "opening" (flood vent) is defined as a permanent opening in a wall that allows for the free passage of water automatically in both directions without human intervention. Under the NFIP, a minimum of two openings is required for enclosures or crawl spaces with a total net area of not less than one square inch for every square foot of area enclosed. Each opening must be on different sides of the enclosed area. If a building has more than one enclosed area, each area must have openings on exterior walls to allow floodwater to directly enter. The bottom of the openings must be no higher than one foot above the grade underneath the flood vents. Alternatively, you may submit a certification by a registered professional engineer or architect that the design will allow for the automatic equalization of hydrostatic flood forces on exterior walls. A window, a door, or a garage door is not considered an opening.

Notice of Treatment
Applicator Florida Pest Control & Chemical Co. 1096 2
Address 5365EBAYAAV
City Lake C. 4 Phone 752 1703
Site Location Subdivision WISE ESTATES
Lot#_17_Block# C Permit# 22092
Address 118 SW GARDNER Torr
AREAS TREATED
Print Technician's
Area Treated Date Time Gal. Name
Main Body 7/26/04 0715 3/6 Gunny
Patio/s #
Stoop/s #
Porch/s #
Brick Veneer
Extension Walls
A/C Pad
Walk/s #
Exterior of Foundation
Driveway Apron
Out Building
Tub Trap/s
(Other)
Name of Product Applied Dunsban TC
Exterior not finished
UNITE 101 HOUSE FERISADE