22000

# 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: BUILDING OWNER'S NAME Policy Number Peter W. Giebeig BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number 174 SW Melba Glen CITY STATE ZIP CODE Lake City 32024 PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 19, Block C of Wise Estates BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) Residential LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: GPS (Type): USGS Quad Map ( ##° - ##' - ##.##" or ##.####") □ NAD 1927
□ NAD 1983 Other: SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NEIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME B3. STATE 120070 Columbia Columbia FL **B4. MAP AND PANEL B7. FIRM PANEL** B9. BASE FLOOD ELEVATION(S) **B5. SUFFIX** B6. FIRM INDEX DATE EFFECTIVE/REVISED DATE **B8. FLOOD ZONE(S)** (Zone AO, use depth of flooding) NUMBER 6 Jan 1988 95.5 120070 0175 R B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. ☐ Community Determined Other (Describe): Arthur N. Bedenbaugh PE. #9162 ☐ FIS Profile ☐ FIRM ☐ NAVD 1988 ☐ Other (Describe): B11. Indicate the elevation datum used for the BFE in B9: X NGVD 1929 B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes ☒ No Designation Date SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: Construction Drawings\* □ Building Under Construction\* Finished Construction \*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 X No o a) Top of bottom floor (including basement or enclosure) 95. 59 ft.(m) o b) Top of next higher floor N. Aft.(m) License Number, Embossed Signature, and Date o c) Bottom of lowest horizontal structural member (V zones only) N. Aft.(m) o d) Attached garage (top of slab) N. <u>A</u>ft.(m) o e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area) N. Aft.(m) o f) Lowest adjacent (finished) grade (LAG) 93.3ft.(m) 94. Oft.(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. CERTIFIER'S NAME Lauren E. Britt LICENSE NUMBER PLS #1079 COMPANY NAME Britt Surveying TITLESurveyor STATE **ADDRESS** CITY ZIP CODE Lake City FL 32055 830 W. Duval St TELEPHONE SIGNATURE DATE

386-752-7163

07/26/04

IMPORTANT: In these spaces, copy				For Insurance Company Use:
BUILDING STREET ADDRESS (Including Apt, I 147 SW Wise Dr.	Jnit, Suite, and/or Bldg. No.) OR P.O. ROUT	E AND BOX NO.		Policy Number
CITY Lake City		STATE FL	ZIP CODE 32024	Company NAIC Number
SECT	ION D - SURVEYOR, ENGINEER,	, OR ARCHITECT CE	RTIFICATION (CONTINUED	)
Copy both sides of this Elevation Certificate	for (1) community official, (2) insurance a	agent/company, and (3)	building owner.	
COMMENTS There is a concepte foundation on this person	latificia financia			
There is a concrete foundation on this parcel	at this time.			
L-15163C				☐ Check here if attachments
	LEVATION INFORMATION (SUR			E A (WITHOUT BFE)
For Zone AO and Zone A (without BFE), comp	lete Items E1 through E4. If the Elevation	on Certificate is intended	for use as supporting information f	for a LOMA or LOMR-F,
Section C must be completed.  E1. Building Diagram Number _(Select the burepresents the building, provide a sketch of	or photograph.)		5 S S W 5	373 £
E2. The top of the bottom floor (including baser natural grade, if available).	ment or enclosure) of the building is	ft.(m)in.(cm) [] a	bove or Delow (check one) th	e highest adjacent grade. (Use
E3. For Building Diagrams 6-8 with openings (s grade. Complete items C3.h and C3.i on	see page 7), the next higher floor or elev	vated floor (elevation b) o	f the building isft.(m)in.(cm	above the highest adjacent
E4. The top of the platform of machinery and/o		ft.(m)in.(cm) [_] a	bove or Delow (check one) th	e highest adjacent grade. (Use
natural grade, if available).				
E5. For Zone AO only: If no flood depth number Yes No Unknown. The load	ar is available, is the top of the bottom flo cal official must certify this information in	oor elevated in accordance Section G	e with the community's floodplain	management ordinance?
	ON F - PROPERTY OWNER (OR		ENTATIVE) CERTIFICATION	
The property owner or owner's authorized repissued BFE) or Zone AO must sign here. The				a FEMA-issued or community-
PROPERTY OWNER'S OR OWNER'S AUT				
ADDRESS		CITY	OTATE	710 0005
	2 4	CITY	STATE	ZIP CODE
SIGNATURE		DATE	TELEP	HONE
COMMENTS				
	SECTION G - COMMUN	ITY INFORMATION	(OPTIONAL)	Check here if attachments
The local official who is authorized by law or ord	The state of the s		COCTO TO COSTON CONTROL OF THE COSTON	B.C.(or E) and G of this Floration
Certificate. Complete the applicable item(s) and	d sign below.			
G1. The information in Section C was taken	from other documentation that has bee	en signed and embossed	by a licensed surveyor, engineer,	or architect who is authorized by state
G2. A community official completed Section	tion. (Indicate the source and date of the	e elevation data in the Co out a FEMA issued or co	omments area below.)	`
G3. The following information (Items G4-G9	is provided for community floodplain n	nanagement purposes.	initiditity-issued bit L) of Zorie AC	<i>I</i> .
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	250 (25) N	66. DATE CERTIFICATE OF COMPL	JANCE/OCCUPANCY ISSUED
G7. This permit has been issued for: New	Construction  Substantial Improve	ment *		
<ol><li>Elevation of as-built lowest floor (including b</li></ol>	pasement) of the building is:		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		TITLE		
COMMUNITY NAME		TELEF	PHONE	
SIGNATURE		DATE		
COMMENTS				
			141 (C) 25 (P) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	
				Check here if attachments

# **BUILDING DIAGRAMS**

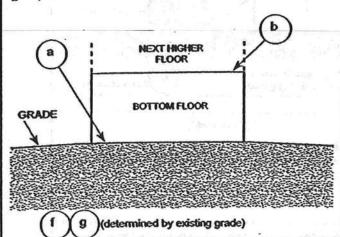
The following eight diagrams illustrate various types of buildings. Compare the features of the building being certified with the features shown in the diagrams and select the diagram most applicable. Enter the diagram number in Item C2 and the elevations in Items C3a-C3g.

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.

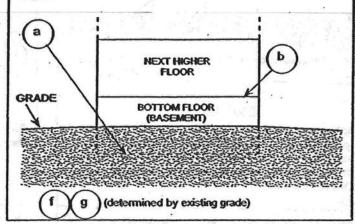
Distinguishing Feature - The bottom floor is at or above ground level (grade) on at least one side. "



#### 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.

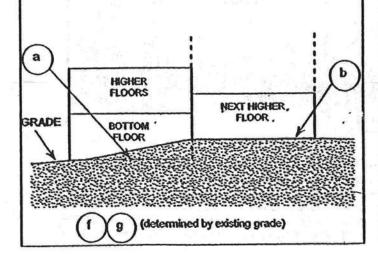
Distinguishing Feature — The bottom floor (basement or underground garage) is below ground level (grade) on all sides. Buildings constructed above crawl spaces that are below grade on all sides should also use this diagram.\*



# DIAGRAM 3

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

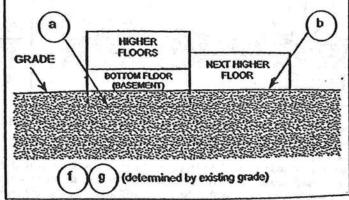
Distinguishing Feature - The bottom floor (excluding garage) is at or above ground level (grade) on at least one side.\*



#### 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. \*



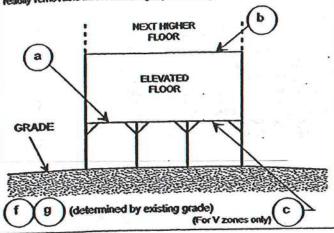
<sup>\*</sup> A floor that is below ground level (grade) on all sides is considered a basement even if the floor is used for living purposes, or as an office, garage, workshop, etc.

Instructions - Page 6

#### DIAGRAM 5

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

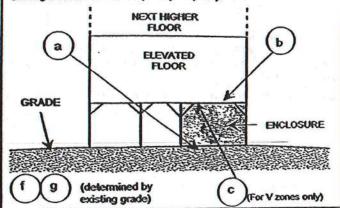
Distinguishing Feature – For all zones, the area below the elevated floor is open, with no obstruction to flow of flood waters (open taltice work and/or readily removable insect screening is permissible).



# DIAGRAM 6

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

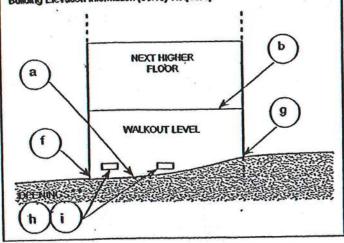
Distinguishing Feature – For all zones, the area below the elevated floor is enclosed, either partially or fully. In A Zones, the partially or fully enclosed area below the elevated floor is with or without openings\*\* present in the walls of the enclosure. Indicate information about openings in Section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



# DIAGRAM 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.

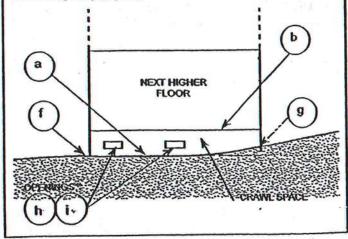
Distinguishing Feature – For all zones, the area below the elevated floor is enclosed, either partially or fully. In A Zones, the partially or fully enclosed area below the elevated floor is with or without openings\*\* present in the walls of the enclosure. Indicate information about openings in Section 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<sup>34</sup> 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.

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		SECTION A	- PROPERTY OWNER INFORMAT	TION	For Insurance Company Use:
BUILDING OWNER'S NAME					Policy Number
Peter W. Giebeig					A NUISU I
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.  174 SW Melba Glen					Company NAIC Number
CITY Lake City			STATE FL	ZIP CO 32024	DDE
	ION (Lot and Block	Numbers, Tax Parcel	Number, Legal Description, etc.)	32024	
Lot 19, Block C of Wise E	Estates				
	sidential, Non-resid	lential, Addition, Access	sory, etc. Use a Comments area, if n	ecessary.)	
Residential  LATITUDE/LONGITUDE	(ODTIONAL)	HORIZO	NTAL DATUM: S	OURCE: GPS (Typ	<i>10</i> ].
(##°-##'-##.##" or ##	#.#####**)		7 NAD 1983	USGS Q	
		The second secon	INSURANCE RATE MAP (FIRM) IN	FORMATION	
B1. NFIP COMMUNITY NAME 120070 Columbia	& COMMUNITY NUM		B2. COUNTY NAME Columbia		33. STATE—— -L
B4. MAP AND PANEL NUMBER 120070 0175	B5. SUFFIX B	B6. FIRM INDEX DATE 6 Jan 1988	B7. FIRM PANEL EFFECTIVE/REVISED DATE	B8. FLOOD ZONE(S)	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 95.5
110. Indicate the source of the				*	
	FIRM	Community Dete		be): Arthur N. Bedenbaug	h PE. #9162
11. Indicate the elevation dat				Other (Describe):	<u></u>
12. Is the building located in			area or Otherwise Protected Area (OPA)?		Designation Date
			ELEVATION INFORMATION (SUR		
<ol> <li>Building elevations are bar</li> </ol>				Finished Construction	
*A new Elevation Certifica					
			the building for which this certificate is bei	ng completed - see pages	6 and 7. If no diagram
accurately represents the	building, provide a sl	ketch or photograph.)			
3. Elevations - Zones A1-A3	30, AE, AH, A (with BI	FE), VE, V1-V30, V (with I	BFE), AR, AR/A, AR/AE, AR/A1-A30, AR	/AH, AR/AO	
Complete Items C3a-i be	elow according to the	building diagram specifie	d in Item C2. State the datum used. If the	datum is different from the	datum used for the BFE in
Section B, convert the dat	tum to that used for th	ne BFE. Show field measu	urements and datum conversion calculation	on. Use the space provide	ed or the Comments area of
Section D or Section G, a	s appropriate, to doc	ument the datum conversi	ion.		
Datum 29 Conversion/C	omments N/A				
Elevation reference mark	used N/A Does the e	elevation reference mark u	ised appear on the FIRM? Yes 🛛	No.	
o a) Top of bottom floor (				INO	
o b) Top of next higher flo	TO SECURE SERVICE SERVICE OF STREET AND ADDRESS OF THE PARTY.	or enclosure)		1000000	,a+*
	001	or enclosure)	<u>95</u> . <u>59</u> ft.(m)	1000000	A
<ul> <li>o c) Bottom of lowest horizontal structural member (V zones only)</li> <li>o d) Attached garage (top of slab)</li> </ul>			<u>95</u> . <u>59</u> ft.(m) <u>N . A</u> ft.(m)	1000000	· Francisco
O O Affached datade ito			95. 59 ft.(m) N. <u>A</u> ft.(m) N. <u>A</u> ft.(m)	1000000	
	p of slab)	mber (V zones only)	<u>95</u> . <u>59</u> ft.(m) <u>N . A</u> ft.(m)	Embossed Seal, and Date	
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o e) Lowest elevation of a servicing the building of the build	p of slab) machinery and/or equing (Describe in a Corished) grade (LAG) sished) grade (HAG) penings (flood vents) trainent openings (flood	mber (V zones only)  uipment mments area)  within 1 ft. above adjacent d vents) in C3.h N/A sq. in  ECTION D - SURVEYO by a land surveyor, eng	95. 59 ft.(m) N. Aft.(m) N. Aft.(m) N. Aft.(m) N. Aft.(m) N. Aft.(m) 93. 3 ft.(m) 94. 0 ft.(m) 1 grade N/A n. (sq. cm)  DR, ENGINEER, OR ARCHITECT Copineer, or architect authorized by law	License Number, Embossed Seal, Signature, and Date to certify elevation info	rmation.
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o e) Lowest elevation of a servicing the building of the building of the servicing the building of the servicing the building of the servicing that the servic	p of slab) machinery and/or equing (Describe in a Corshed) grade (LAG) nished) grade (HAG) nenings (flood vents) nament openings (floo  SE signed and sealed on in Sections A, B ne statement may b	uipment mments area) within 1 ft. above adjacent d vents) in C3.h N/A sq. in ECTION D - SURVEYO by a land surveyor, eng	95. 59 ft.(m) N. Aft.(m) N. Aft.(m) N. Aft.(m) N. Aft.(m)  N. Aft.(m) 93. 3 ft.(m) 94. 0 ft.(m)  grade N/A n. (sq. cm)  OR, ENGINEER, OR ARCHITECT Concerns are selected by law the represents my best efforts to interpresents my best efforts are interpresents are interpresents are interpresents are interpresents are interpresents are interpresents	Personal John State Number PLS  ERTIFICATION  to certify elevation informet the data available. Section 1001.  LICENSE NUMBER PLS  tt Surveying	ZIP CODE 32055 HONE

	the corresponding information from			For Insurance Company Use:
BUILDING STREET ADDRESS (Including Apt., I 147 SW Wise Dr.	Jnit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND	BOX NO.		Policy Number
CITY Lake City	ST/ FL	ATE	ZIP CODE 32024	Company NAIC Number
SECT	ION D - SURVEYOR, ENGINEER, OR A	ARCHITECT	CERTIFICATION (CONTINUED)	
Copy both sides of this Elevation Certificate	for (1) community official, (2) insurance agent/o	company, and	(3) building owner.	
COMMENTS  There is a concrete foundation on this parcel	at this time.			1
L-15163C	TO ATION IN CORNEL TO A COURT OF			Check here if attachments
	LEVATION INFORMATION (SURVEY			
For Zone AO and Zone A (without BFE), comp Section C must be completed. E1. Building Diagram Number_(Select the bu represents the building, provide a sketch of	ilding diagram most similar to the building for v rphotograph.)	which this certi	ficate is being completed – see pages 6	and 7. If no diagram accurately
E2. The top of the bottom floor (including baser natural grade, if available).	ment or enclosure) of the building isft.(r	m)in.(cm)	_l above orl below (check one) the	highest adjacent grade. (Use
E3. For Building Diagrams 6-8 with openings (s grade. Complete items C3.h and C3.i on to	front of form.			
<ul> <li>E4. The top of the platform of machinery and/o natural grade, if available).</li> <li>E5. For Zone AO only: If no flood depth number  No  Unknown. The loo</li> </ul>		vated in accor		
	ON F - PROPERTY OWNER (OR OWN		ESENTATIVE) CERTIFICATION	
The property owner or owner's authorized repissued BFE) or Zone AO must sign here. The	resentative who completes Sections A, B, C ( e statements in Sections A, B, C, and E are co	Items C3.h an	d C3.i only), and E for Zone A (without a st of my knowledge.	FEMA-issued or community-
PROPERTY OWNER'S OR OWNER'S AUT		1		
ADDRESS		CITY	STATE	ZID CODE
SIGNATURE				ZIP CODE
	<u> </u>	DATE	TELEPHO	ONE
COMMENTS				
		7000		Check here if attachments
	SECTION G - COMMUNITY IN			
G2. A community official completed Section G3. The following information (Items G4-G9)	I sign below. I from other documentation that has been sign ion. (Indicate the source and date of the eleva I E for a building located in Zone A (without a F	ed and embos ation data in the FEMA-issued o	ssed by a licensed surveyor, engineer, or e Comments area below.) or community-issued BFE) or Zone AO.	
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	-	G6. DATE CERTIFICATE OF COMPLIA	NCE/OCCUPANCY ISSUED
G7. This permit has been issued for: New G8. Elevation of as-built lowest floor (including b G9. BFE or (in Zone AO) depth of flooding at the	asement) of the building is:		ft.(m)	Datum: Datum:
LOCAL OFFICIAL'S NAME		TIT	TLE .	
COMMUNITY NAME		TE	LEPHONE	
SIGNATURE		DA	TE	
COMMENTS				<del></del>
	Annual Control of the	ure a		
				Check here if attachments

# BUILDING DIAGRAMS

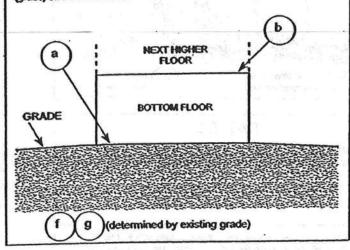
The following eight diagrams illustrate various types of buildings. Compare the features of the building being certified with the features shown in the diagrams and select the diagram most applicable. Enter the diagram number in Item C2 and the elevations in Items C3a-C3g.

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.

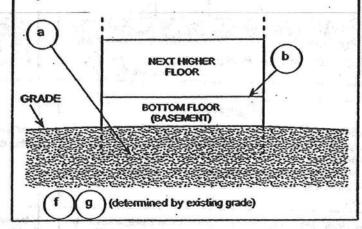
Distinguishing Feature - The bottom floor is at or above ground level (grade) on at least one side. "



#### 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.

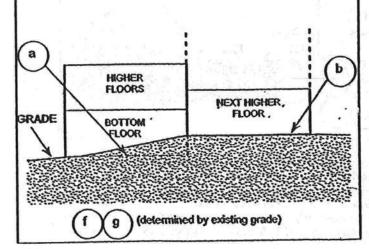
Distinguishing Feature — The bottom floor (basement or underground garage) is below ground level (grade) on all sides. Buildings constructed above crawl spaces that are below grade on all sides should also use this diagram.\*



## DIAGRAM 3

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

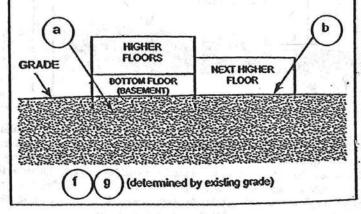
Distinguishing Feature - The bottom floor (excluding garage) is at or above ground level (grade) on at least one side .\*



# 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.



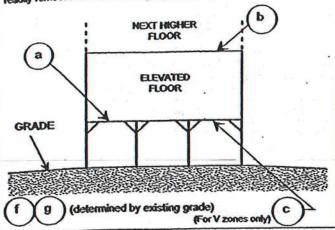
<sup>\*</sup> A floor that is below ground level (grade) on all sides is considered a basement even if the floor is used for living purposes, or as an office, garage, workshop, etc.

Instructions - Page 6

#### DIAGRAM 5

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

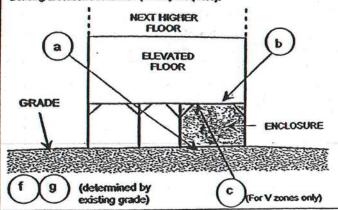
Distinguishing Feature – For all zones, the area below the elevated floor is open, with no obstruction to flow of flood waters (open lattice work and/or readily removable insect screening is permissible).



#### DIAGRAM 6

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

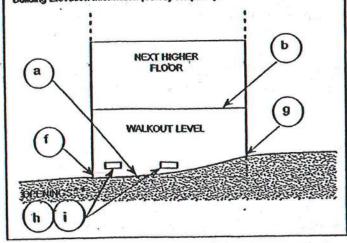
Distinguishing Feature – For all zones, the area below the elevated floor is ericlosed, either partially or fully. In A Zones, the partially or fully enclosed area below the elevated floor is with or without openings\*\* present in the walls of the enclosure. Indicate information about openings in Section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

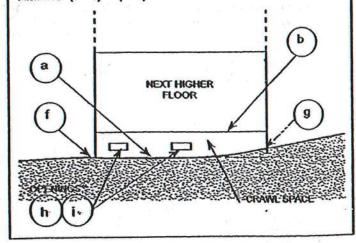
Distinguishing Feature – For all zones, the area below the elevated floor is enclosed, either partially or fully. In A Zones, the partially or fully enclosed area below the elevated floor is with or without openings\*\* present in the walls of the enclosure. Indicate information about openings in Section 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<sup>50</sup> 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**

Important: Read the instructions on pages 1 - 7.

		THE RESERVE OF THE PARTY OF THE	THE RESERVOIR SHOWS AND ADDRESS OF THE PERSON NAMED IN	COLUMN IN PAGES 1 - 7				
SECTION A - PROPERTY OWNER INFORMATION							surance Company Use:	
BUILDING OWNER'S NAME Peter W. Giebeig						Polic	y Number	
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. 174 SW Melba Glen						Com	pany NAIC Number	
CITY         STATE         ZIP COD           Lake City         FL         32024							y 12	
PROPERTY DESCRIPTI		Numbers, Tax Parox	el Number, Lega	Description, etc.)				
BUILDING USE (e.g., Res Residential	sidential, Non-resid	dential, Addition, Acce	ssory, etc. Use	a Comments area, if ne	cessary.)			
LATITUDE/LONGITUDE (##°-##'-##.##" or ##		HORIZ NAD 19	ONTAL DATUM 27		DURCE: GPS (1	ype): Quad Map	☐ Other:	
		SECTION B - FLOO	D INSURANCE	RATE MAP (FIRM) IN	FORMATION			
B1. NFIP COMMUNITY NAME	& COMMUNITY NUM	BER .	B2. COUNTY NA	ME		B3. STATE	B3. STATE	
120070 Columbia			Columbia			FL		
B4. MAP AND PANEL NUMBER	B5. SUFFIX	B6. FIRM INDEX DAT		7. FIRM PANEL TIVE/REVISED DATE	B8. FLOOD ZONE(S		SE FLOOD ELEVATION(S) AO, use depth of flooding)	
120070 0175	В	6 Jan 1988			X		95.5	
B10. Indicate the source of the FIS Profile	Base Flood Elevatio ☐ FIRM	on (BFE) data or base fl Community De			e): Arthur N. Bedenba	augh PF #916	32	
B11. Indicate the elevation date					Other (Describe):		<u> </u>	
B12. Is the building located in a					☐ Yes ☒ N		on Date	
	NAME AND ADDRESS OF TAXABLE PARTY.	Name and Address of the Owner, where the Publisher, where the Publisher the Publisher, where	Carlo	NFORMATION (SURV	A STATE OF THE PARTY OF THE PAR			
C1. Building elevations are bas			Building Unde		Finished Construction			
*A new Elevation Certificat	[전쟁: 11] 기계 10 전 12 전					men moscomes	22	
C2. Building Diagram Number			o the building for v	which this certificate is bein	g completed - see pag	es 6 and 7. If	no diagram	
accurately represents the			. DEE: AD AD!	ADME ADMA A00 ADM	ALL AD/AC			
C3. Elevations – Zones A1-A3 Complete Items C3a-i be						the datum use	ed for the DEE in	
Section B, convert the date								
Section D or Section G, as					ii. ooo alo opooc piov			
Datum 29 Conversion/Co		arriorit trio datarri convo	ioon.					
Elevation reference mark		elevation reference mar	cused appear on t	he FIRM? ☐ Yes ☒	No			
o a) Top of bottom floor (i				59 ft.(m)			Jan 2 2 2 2	
o b) Top of next higher floor		N. A. fr (m)		1.0	Y .			
o c) Bottom of lowest horizontal structural member (V zones only)			N. Aft.(m)			1. J		
o d) Attached garage (top of slab)			N. Aft.(m)					
o e) Lowest elevation of machinery and/or equipment					e.	4.		
servicing the building (Describe in a Comments area)			N.Aft(m)			0,00		
of) Lowest adjacent (finished) grade (LAG)				N. Aft.(m) 93. 3ft.(m) 94. 0ft.(m)  st grade N/A			79	
	o g) Highest adjacent (finished) grade (HAG)							
o h) No. of permanent op		within 1 ft. above adjace		_ , ,	Lice			
o i) Total area of all perma		7.0			<del>555</del> 5 3			
	SE	CTION D - SURVEY	OR, ENGINEE	R, OR ARCHITECT CE	RTIFICATION			
This certification is to be s	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLU					formation.		
I certify that the informatio	n in Sections A, B	, and C on this certific	cate represents	my best efforts to interp	ret the data available			
I understand that any false CERTIFIER'S NAME Lauren		e punisnable by fine	or imprisonment	under 18 U.S. Code, S	ection 1001. LICENSE NUMBER F	PLS#1079		
TITLESurveyor				COMPANY NAME Brit	Surveying			
ADDRESS .	753,00			CITY	STAT	E	ZIP CODE	
830 W. Duval St.	1 1/4 (			Lake City	FL		32055	
SIGNATURE	111			DATE		PHONE		
4(4)7	MA			07/26/04	386-7	52-7163		

IMPORTANT: In these spaces, copy				For Insurance Company Use:
BUILDING STREET ADDRESS (Including Apt., U 147 SW-Wise Dr.	Jnit, Suite, and/or Bldg. No.) OR P.O. ROU	TE AND BOX NO.		Policy Number
CITY Lake City		STATE FL	ZIP CODE 32024	Company NAIC Number
	ION D - SURVEYOR, ENGINEER	The state of the s		
Copy both sides of this Elevation Certificate t	for (1) community official, (2) insurance	agent/company, and (3) b	uilding owner.	
COMMENTS There is a concrete foundation on this parcel	at this time.			
L-15163C SECTION E - BUILDING E	LEVATION INFORMATION (SUI	RVEY NOT REQUIRE	D) FOR ZONE AO AND ZONE	Check here if attachments
For Zone AO and Zone A (without BFE), comp				
Section C must be completed.  E1. Building Diagram Number_(Select the burepresents the building, provide a sketch of E2. The top of the bottom floor (including baser)	ilding diagram most similar to the build r photograph.)	ng for which this certificate	e is being completed – see pages 6	and 7. If no diagram accurately
natural grade, if available).	Trail or a racourary or the ballaring is	_ 11.(11) _ 11.(011) _ a.	love or Libelow (crieck orie) the	nignestaujacent grade. (Use
E3. For Building Diagrams 6-8 with openings (s grade. Complete items C3.h and C3.i on f	see page 7), the next higher floor or ele front of form.	vated floor (elevation b) of	the building isft.(m)in.(cm)	above the highest adjacent
E4. The top of the platform of machinery and/or natural grade, if available).		ft.(m)in.(cm)	ove or below (check one) the	highest adjacent grade. (Use
E5. For Zone AO only: If no flood depth number Yes No Unknown. The loa	er is available, is the top of the bottom f	oor elevated in accordance	e with the community's floodplain m	nanagement ordinance?
	ON F - PROPERTY OWNER (OF		ENTATIVE) CERTIFICATION	
The property owner or owner's authorized repissued BFE) or Zone AO must sign here. The	resentative who completes Sections A	, B, C (Items C3.h and C3	i only), and E for Zone A (without a	FEMA-issued or community-
PROPERTY OWNER'S OR OWNER'S AUT			my knowledge.	
ADDRESS		CITY	STATE	ZIP CODE
SIGNATURE		DATE	TELEPH	IONE
COMMENTS				
				Check here if attachments
	SECTION G - COMMUI			
The local official who is authorized by law or ord Certificate. Complete the applicable item(s) and	f sign below.			
<ol> <li>The information in Section C was taken or local law to certify elevation informat</li> <li>A community official completed Section</li> <li>The following information (Items G4-G9)</li> </ol>	tion. (Indicate the source and date of the Efor a building located in Zone A (with	ne elevation data in the Co nout a FEMA-issued or co	mments area below.)	*
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	V <del>3</del> 00 /300 /30	6. DATE CERTIFICATE OF COMPLIA	ANCE/OCCUPANCY ISSUED
G7. This permit has been issued for: New G8. Elevation of as-built lowest floor (including b		ement	ft.(m)	
39. BFE or (in Zone AO) depth of flooding at the	e building site is:		ft.(m)	Datum:
LOCAL OFFICIAL'S NAME		TITLE		
COMMUNITY NAME		TELEP	HONE	
SIGNATURE		DATE		
COMMENTS				
	and the second second	Ch. In Johnson Law Steel Parkings, 199-	alicelar a construence construence and	and the same of the same
				Check here if attachments

# **BUILDING DIAGRAMS**

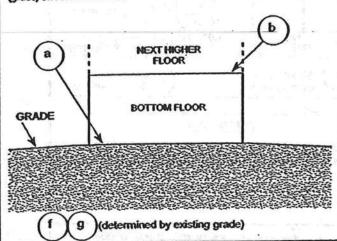
The following eight diagrams illustrate various types of buildings. Compare the features of the building being certified with the features shown in the diagrams and select the diagram most applicable. Enter the diagram number in Item C2 and the elevations in Items C3a-C3g.

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.

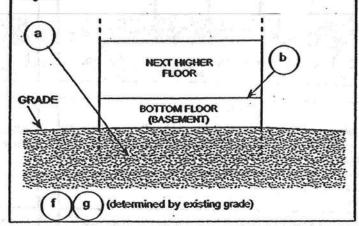
Distinguishing Feature - The bottom floor is at or above ground level (grade) on at least one side. "



#### 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.

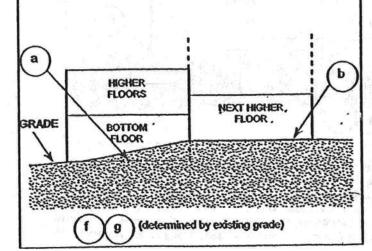
Distinguishing Feature — The bottom floor (basement or underground garage) is below ground level (grade) on all sides. Buildings constructed above crawl spaces that are below grade on all sides should also use this diagram.\*



# DIAGRAM 3

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

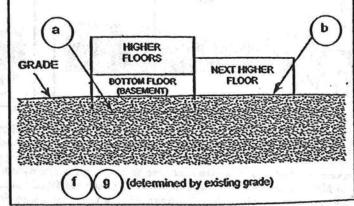
Distinguishing Feature - The bottom floor (excluding garage) is at or above ground level (grade) on at least one side .\*



# 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. \*



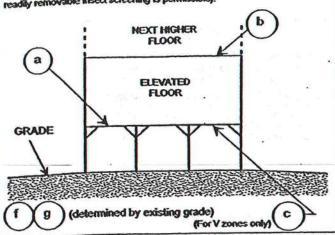
A floor that is below ground level (grade) on all sides is considered a basement even if the floor is used for living purposes, or as an office, garage, workshop, etc.

Instructions - Page 6

## DIAGRAM 5

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

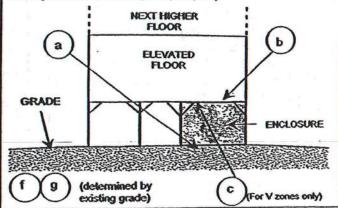
Distinguishing Feature – For all zones, the area below the elevated floor is open, with no obstruction to flow of flood waters (open lattice work and/or readily removable insect screening is permissible).



#### DIAGRAM 6

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

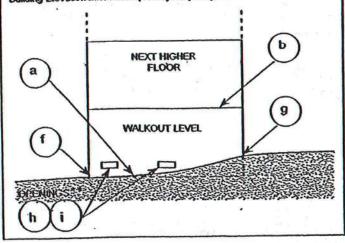
Distinguishing Feature – For all zones, the area below the elevated floor is ericlosed, either partially or fully. In A Zones, the partially or fully enclosed area below the elevated floor is with or without openings\*\* present in the walks of the enclosure. Indicate information about openings in Section 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.

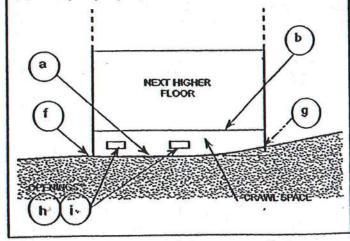
Distinguishing Feature – For all zones, the area below the elevated floor is enclosed, either partially or fully. In A Zones, the partially or fully enclosed area below the elevated floor is with or without openings\*\* present in the walls of the enclosure. Indicate information about openings in Section 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<sup>\*\*</sup> 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.