FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1 - 7

			PROPERTY OWNER INFO		For Insurance Company Use:
BUILDING OWNER'S N Peter W. Giebeig					Policy Number
BUILDING STREET ADD 199 SW Wise Dr.	ORESS (Including	Apt., Unit, Suite, and/or E	Bldg. No.) OR P.O. ROUTE AN	ND BOX NO.	Company NAIC Number
CITY Lake city			STATE	ZIP COL	DE
	ON (Lot and Bloc	k Numbers Tay Parcel N	FL lumber, Legal Description, etc.	32024	
LUL4 DIOUR C UI VVISE EST	ates				
1 tooldon tudi		dential, Addition, Accesso	ory, etc. Use a Comments are	a, if necessary.)	
LATITUDE/LONGITUDE (##°-##'-##.##" or ##	(optional) .#####°)	HORIZON	ITAL DATUM: NAD 1983	SOURCE: GPS (Type	
		SECTION B - FLOOD IN	SURANCE RATE MAP (FIR	RM) INFORMATION	
B1. NFIP COMMUNITY NAME 120070 Columbia	& COMMUNITY NUN		2. COUNTY NAME olumbia	B3. FL	STATE
B4. MAP AND PANEL			B7. FIRM PANEL		
NUMBER 120070 0175	B5. SUFFIX B	B6. FIRM INDEX DATE 6 Jan 1988	EFFECTIVE/REVISED DATE	E B8. FLOOD ZONE(S) X	B9. BASE FLOOD ELEVATION (Zone AO, use depth of flooding 99.5
10. Indicate the source of the	Base Flood Elevation	on (BFE) data or base flood	depth entered in B9.		39.5
LI FIS Profile	FIRM	Community Deterr		Describe): <u>Arthur N. Bedenbaugh F</u>	F#9062
11. Indicate the elevation datu	m used for the BFE	in B9: 🛛 NGVD 1929		000 Other (Deserthal)	LINCOL
12. Is the building located in a	Coastal Barrier Res	sources System (CBRS) are	a or Otherwise Protected Area (O	PA)? Yes X No D	- esignation Date
	SEC	CTION C - BUILDING EL	EVATION INFORMATION (S	SURVEY REQUIRED)	
1. Building elevations are base	ed on: 🗌 Construc	tion Drawings*	Building Under Construction*	Finished Construction	
*A new Elevation Certificate	will be required wh	en construction of the buildi	na is complete		
2. Building Diagram Number 1	(Select the building	diagram most similar to the	building for this this off		
accurately represents the b	uilding provide a el	votob or photograph)	building for which this certificate is	s being completed - see pages 6 a	nd 7. If no diagram
Elevations Zonos A1 A20		Elution photograph.)			
Complete Harry CO 11-430	AC, AH, A (WID BH	E), VE, V1-V30, V (with BF	E), AR, AR/A, AR/AE, AR/A1-A30), AR/AH, AR/AO	
Complete items C3aH bei	w according to the	building diagram specified in	Item C2. State the datum used. I	f the datum is different from the da	tum used for the BFE in
occion D, convert the datur	n to that used for th	e BFE. Show held measure	ments and datum conversion calc	ulation. Use the space provided o	r the Comments area of
occupit D of Section G, as	appropriate, to docu	ment the datum conversion.			
Datum 29 Conversion/Con					
Elevation reference mark us	ed <u>N/A</u> Does the el	evation reference mark user	appear on the FIRM? Yes	X No	
o a) Top of bottom floor (inc	duding basement or	enclosure)	<u>100</u> . <u>24</u> ft.(m)		
o b) Top of next higher floor			<u>N</u> . <u>A</u> ft.(m)	ssed Seal,	
o c) Bottom of lowest horizo	ontal structural mem	ber (V zones only)	<u>N</u> . <u>A</u> ft.(m)	e e	
o d) Attached garage (top o	(slab)			Ossee	
o e) Lowest elevation of ma		nmont	<u>N</u> . <u>A</u> ft.(m)		
servicing the building	(Describe in a Com	pricali.		52	
		menis area)	<u>N</u> . <u>A</u> ft.(m)	atu	
o f) Lowest adjacent (finishe			<u>98</u> .0ft.(m)	Sign	
o g) Highest adjacent (finish			<u>99</u> . <u>1</u> ft.(m)	Use	
o h) No. of permanent open	ings (flood vents) wi	thin 1 ft. above adjacent gra	de <u>N/A</u>	License Number, Embo Signature, and D	
o i) Total area of all perman	ent openings (flood	vents) in C3.h <u>N/A</u> sq. in. (so	1. cm)		
	SEC	TION D - SURVEYOR,	ENGINEER, OR ARCHITECT	T CERTIFICATION	
certify that the information	hed and sealed by	a land surveyor, engine	er, or architect authorized by la	aw to certify elevation informat	on.
citing that the information i	II Sections A, B, a	and C on this certificate n	anresents my best efforts to in	tomot the data quailable	
ERTIFIER'S NAME L. Scott B	tatement may be	punishable by fine or imp	prisonment under 18 U.S. Code	e, Section 1001.	
LINTER STRAME L. SCOTT B	(III			LICENSE NUMBER PLS #57	57
TLEChief Surveyor			COMPANY NAME	Britt Surveying	
DDRESS					
	7.5		CITY	STATE	
80 W Duval St.	7.5		CITY Lake City	STATE FL	ZIP CODE
0 W Duval St.	7 1	\sim	Lake City DATE	FL	32055
0 W Duval St. GNATURE	In	\bigotimes	Lake City		32055
0 W Duval St.	2003	See rever	Lake City DATE	FL TELEPHONE 386-752-7163	32055
OW Duval St. GNATURE	2/2003		Lake City DATE 07/29/04	FL TELEPHONE 386-752-7163	32055



RI III DING STDEET ADDDECC /Indud	s, copy the corresponding information fi ling Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE	AND DOV NO			Company Use:
199 SW Wise Dr.	инд Арь, Unit, Suite, andror Blog. No.) UK P.U. ROUTE			Policy Number	0
CITY Lake City		STATE FL	ZIP CODE 32024	Company NAIC	Number
	SECTION D - SURVEYOR, ENGINEER,	OR ARCHITECT	CERTIFICATION (CONTI	NUED)	
	ertificate for (1) community official, (2) insurance a	gent/company, and	(3) building owner.		
COMMENTS Building foundation under construction	ion.				
L-15233				Check he	ere if attachme
SECTION E - BUIL	DING ELEVATION INFORMATION (SUR)	EY NOT REQUI	RED) FOR ZONE AO AND		
or Zone AO and Zone A (without BFI	E), complete Items E1 through E4. If the Elevatio	n Certificate is intend	ded for use as supporting infon	mation for a LOMA or LON	/R-F,
ection C must be completed.					
 Building Diagram Number(Sele represents the building, provide a 	ct the building diagram most similar to the building sketch or photograph.)	g for which this certifi	cate is being completed – see	pages 6 and 7. If no diag	ram accurately
 The top of the bottom floor (includinatural grade, if available). 	ing basement or enclosure) of the building is	_ ft.(m)in.(cm) [above or 🗌 below (check	one) the highest adjacent	grade. (Use
	enings (see page 7), the next higher floor or eleva C3.i on front of form.	ated floor (elevation l	b) of the building is $_$ ft.(m) $_$	_in.(cm) above the highes	t adjacent
•	ery and/or equipment servicing the building is	_ ft.(m)in.(cm) [above or 🗌 below (check	one) the highest adjacent	grade. (Use
5. For Zone AO only: If no flood dep	th number is available, is the top of the bottom flo		lance with the community's flo	odplain management ordir	nance?
Yes No Unknown	h. The local official must certify this information in				
	SECTION F - PROPERTY OWNER (OR	OWNER'S REPR	ESENTATIVE) CERTIFIC/	ATION	
ISSUED BFE) OF ZONE AU MUST SIGN F	nere. The statements in Sections A, B, C, and E a	are correct to the bes	st of mv knowledge.		2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
PROPERTY OWNER'S OR OWNE	here. The statements in Sections A, B, C, and E a R'S AUTHORIZED REPRESENTATIVE'S NAM	1E	1		
PROPERTY OWNER'S OR OWNE ADDRESS		IE CITY		STATE ZIP CO	DDE
PROPERTY OWNER'S OR OWNE ADDRESS		1E		STATE ZIP CO TELEPHONE	DDE
PROPERTY OWNER'S OR OWNE ADDRESS SIGNATURE		IE CITY			DDE
PROPERTY OWNER'S OR OWNE ADDRESS SIGNATURE		IE CITY		TELEPHONE	
PROPERTY OWNER'S OR OWNE ADDRESS SIGNATURE		IE CITY DATE		TELEPHONE	
PROPERTY OWNER'S OR OWNE ADDRESS SIGNATURE COMMENTS	R'S AUTHORIZED REPRESENTATIVE'S NAM	IE CITY DATE TY INFORMATIC	DN (OPTIONAL)	TELEPHONE	re if attachme
PROPERTY OWNER'S OR OWNE ADDRESS SIGNATURE COMMENTS he local official who is authorized by la ertificate. Complete the applicable its	R'S AUTHORIZED REPRESENTATIVE'S NAN SECTION G - COMMUNI aw or ordinance to administer the community's flo em(s) and sign below.	IE CITY DATE TTY INFORMATIC	N (OPTIONAL) nt ordinance can complete Sec	TELEPHONE	re if attachme G of this Elevatio
PROPERTY OWNER'S OR OWNE ADDRESS SIGNATURE COMMENTS he local official who is authorized by la ertificate. Complete the applicable ite i1. The information in Section C w	R'S AUTHORIZED REPRESENTATIVE'S NAW SECTION G - COMMUNI aw or ordinance to administer the community's fic em(s) and sign below. vas taken from other documentation that has been	IE CITY DATE TY INFORMATIC podplain management n signed and embos	DN (OPTIONAL) nt ordinance can complete Sec sed by a licensed surveyor, er	TELEPHONE	re if attachme 6 of this Elevatio
PROPERTY OWNER'S OR OWNE ADDRESS SIGNATURE COMMENTS he local official who is authorized by la ertificate. Complete the applicable ite i1. The information in Section C w or local law to certify elevation	R'S AUTHORIZED REPRESENTATIVE'S NAM SECTION G - COMMUNI aw or ordinance to administer the community's flo em(s) and sign below. vas taken from other documentation that has been information. (Indicate the source and date of the	IE CITY DATE TY INFORMATIC podplain management n signed and emboss e elevation data in the	DN (OPTIONAL) nt ordinance can complete Sea sed by a licensed surveyor, er e Comments area below.)	TELEPHONE Check her Tions A, B, C (or E), and G Igineer, or architect who is	re if attachme 6 of this Elevatio
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PROPERTY OWNER'S OR OWNE ADDRESS SIGNATURE COMMENTS he local official who is authorized by la certificate. Complete the applicable ite i1. The information in Section C w or local law to certify elevation i2. A community official complete i3. The following information (Item G4. PERMIT NUMBER i7. This permit has been issued for:	ER'S AUTHORIZED REPRESENTATIVE'S NAW SECTION G - COMMUNI aw or ordinance to administer the community's fice am(s) and sign below. vas taken from other documentation that has been information. (Indicate the source and date of the d Section E for a building located in Zone A (withous G4-G9) is provided for community floodplain m G5. DATE PERMIT ISSUED New Construction Substantial Improver	IE CITY DATE DATE ITY INFORMATIC production management production data in the put a FEMA-issued of panagement purpose	DN (OPTIONAL) nt ordinance can complete Sec sed by a licensed surveyor, er e Comments area below.) or community-issued BFE) or Z s.	TELEPHONE Tions A, B, C (or E), and G Igineer, or architect who is Ione AO.	re if attachme 6 of this Elevatic authorized by s
PROPERTY OWNER'S OR OWNE ADDRESS SIGNATURE COMMENTS he local official who is authorized by la ertificate. Complete the applicable ite i1. The information in Section C w or local law to certify elevation 2. A community official complete 3. The following information (Item G4. PERMIT NUMBER 7. This permit has been issued for: [8. Elevation of as-built lowest floor (in	ER'S AUTHORIZED REPRESENTATIVE'S NAW SECTION G - COMMUNI aw or ordinance to administer the community's flo em(s) and sign below. vas taken from other documentation that has been information. (Indicate the source and date of the d Section E for a building located in Zone A (witho ns G4-G9) is provided for community floodplain m G5. DATE PERMIT ISSUED New Construction Substantial Improver cluding basement) of the building is:	IE CITY DATE DATE ITY INFORMATIC wodplain management signed and emboss elevation data in the but a FEMA-issued of anagement purpose	DN (OPTIONAL) nt ordinance can complete Sec sed by a licensed surveyor, er e Comments area below.) or community-issued BFE) or Z s. G6. DATE CERTIFICATE OF ft.(m)	TELEPHONE Check her Check her Cons A, B, C (or E), and G Igineer, or architect who is Cone AO. COMPLIANCE/OCCUPANC	re if attachme 6 of this Elevatic authorized by s 2Y ISSUED
PROPERTY OWNER'S OR OWNE ADDRESS SIGNATURE COMMENTS he local official who is authorized by la ertificate. Complete the applicable ite 1. The information in Section C w or local law to certify elevation 2. A community official complete 3. The following information (Item G4. PERMIT NUMBER 7. This permit has been issued for: [8. Elevation of as-built lowest floor (in 9. BFE or (in Zone AO) depth of flood	ER'S AUTHORIZED REPRESENTATIVE'S NAW SECTION G - COMMUNI aw or ordinance to administer the community's flo em(s) and sign below. vas taken from other documentation that has been information. (Indicate the source and date of the d Section E for a building located in Zone A (witho ns G4-G9) is provided for community floodplain m G5. DATE PERMIT ISSUED New Construction Substantial Improver cluding basement) of the building is:	IE CITY DATE DATE ITY INFORMATIC wodplain management signed and emboss elevation data in the but a FEMA-issued of anagement purpose	DN (OPTIONAL) Int ordinance can complete Sec sed by a licensed surveyor, er e Comments area below.) or community-issued BFE) or Z is. G6. DATE CERTIFICATE OF	TELEPHONE Check her Check her Cons A, B, C (or E), and G Igineer, or architect who is Cone AO. COMPLIANCE/OCCUPANC	re if attachme 6 of this Elevatio authorized by s
PROPERTY OWNER'S OR OWNE ADDRESS SIGNATURE COMMENTS he local official who is authorized by la ertificate. Complete the applicable ite 1. The information in Section C w or local law to certify elevation 2. A community official complete 3. The following information (Item G4. PERMIT NUMBER 7. This permit has been issued for: [8. Elevation of as-built lowest floor (in 9. BFE or (in Zone AO) depth of flood	ER'S AUTHORIZED REPRESENTATIVE'S NAW SECTION G - COMMUNI aw or ordinance to administer the community's flo em(s) and sign below. vas taken from other documentation that has been information. (Indicate the source and date of the d Section E for a building located in Zone A (witho ns G4-G9) is provided for community floodplain m G5. DATE PERMIT ISSUED New Construction Substantial Improver cluding basement) of the building is:	IE CITY DATE DATE TY INFORMATIC wodplain management selevation data in the out a FEMA-issued of anagement purpose ment	DN (OPTIONAL) nt ordinance can complete Sec sed by a licensed surveyor, er e Comments area below.) or community-issued BFE) or Z s. G6. DATE CERTIFICATE OF ft.(m)	TELEPHONE Check her Check her Cons A, B, C (or E), and G Igineer, or architect who is Cone AO. COMPLIANCE/OCCUPANC	re if attachme 6 of this Elevatio authorized by s 2Y ISSUED
PROPERTY OWNER'S OR OWNE ADDRESS SIGNATURE COMMENTS he local official who is authorized by la ertificate. Complete the applicable ite 1. The information in Section C w or local law to certify elevation 2. A community official complete 3. The following information (Item G4. PERMIT NUMBER 7. This permit has been issued for: [8. Elevation of as-built lowest floor (in 9. BFE or (in Zone AO) depth of flood LOCAL OFFICIAL'S NAME	ER'S AUTHORIZED REPRESENTATIVE'S NAW SECTION G - COMMUNI aw or ordinance to administer the community's flo em(s) and sign below. vas taken from other documentation that has been information. (Indicate the source and date of the d Section E for a building located in Zone A (witho ns G4-G9) is provided for community floodplain m G5. DATE PERMIT ISSUED New Construction Substantial Improver cluding basement) of the building is:	IE CITY DATE DATE ITY INFORMATIC wodplain management selevation data in the but a FEMA-issued of nanagement purpose ment	DN (OPTIONAL) nt ordinance can complete Sec sed by a licensed surveyor, er e Comments area below.) or community-issued BFE) or 2 is. G6. DATE CERTIFICATE OF ft.(m) ft.(m)	TELEPHONE Check her Check her Cons A, B, C (or E), and G Igineer, or architect who is Cone AO. COMPLIANCE/OCCUPANC	re if attachme 6 of this Elevatio authorized by s 2Y ISSUED
PROPERTY OWNER'S OR OWNE ADDRESS SIGNATURE COMMENTS he local official who is authorized by la tertificate. Complete the applicable ite i1. The information in Section C w or local law to certify elevation i2. A community official complete i3. The following information (Item G4. PERMIT NUMBER	ER'S AUTHORIZED REPRESENTATIVE'S NAW SECTION G - COMMUNI aw or ordinance to administer the community's flo em(s) and sign below. vas taken from other documentation that has been information. (Indicate the source and date of the d Section E for a building located in Zone A (witho ns G4-G9) is provided for community floodplain m G5. DATE PERMIT ISSUED New Construction Substantial Improver cluding basement) of the building is:	IE CITY DATE DATE TY INFORMATIC codplain management put a FEMA-issued of anagement purpose ment TIT TE	Image: Second Structure Int ordinance can complete Second Secon	TELEPHONE Check her Check her Cons A, B, C (or E), and G Igineer, or architect who is Cone AO. COMPLIANCE/OCCUPANC	re if attachme 6 of this Elevatio authorized by s 2Y ISSUED





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.

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).



* 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.

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

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Provide the second s		Important	Read the in	structions on pages 1	- 7.	
RUILDING OWNEDIG N	BUILDING OWNER'S NAME					
Peter W. Giebeig						For Insurance Company Use: Policy Number
BUILDING STREET ADI	DRESS (Including	Apt Unit Suite and	or Bida No) (
199 SW Wise Dr.	(including		or Didy. No.) C	OR P.O. ROUTE AND BO	JX NO.	Company NAIC Number
CITY				STATE	7IP (CODE
Lake city				FI	3202	
PROPERTY DESCRIPT Lot 4 Block C of Wise Est	ION (Lot and Block	k Numbers, Tax Parc	el Number, Le	gal Description, etc.)		
BUILDING USE (e.g., Re Residential	sidential, Non-resi	dential, Addition, Acc	essory, etc. Us	e a Comments area, if n	ecessary.)	
LATITUDE/LONGITUDE	(OPTIONAL)	HODIZ	ONTAL DATU	IA		
(##°-##'-##.##" or ##	.######°)	NAD 19) 1983	OURCE: GPS (T USGS)	ype):
						Quad Map Other:
	0.001	SECTION B - FLOO		E RATE MAP (FIRM) IN	FORMATION	
B1. NFIP COMMUNITY NAME 120070 Columbia	& COMMUNITY NUM	IBER	B2. COUNTY N	IAME		B3. STATE
			Columbia			FL .
B4. MAP AND PANEL NUMBER	B5. SUFFIX		-	B7. FIRM PANEL		B9. BASE FLOOD ELEVATION(S)
120070 0175	B	B6. FIRM INDEX DAT 6 Jan 1988		CTIVE/REVISED DATE	B8. FLOOD ZONE(S)	(Zone AO, use depth of flooding)
B10. Indicate the source of the	Base Flood Elevation	1	6 Contraction	JAN 1988	X	99.5
FIS Profile	FIRM	Community De	torminod			
B11. Indicate the elevation datu		in B9: X NGVD 1929			ce): <u>Arthur N. Bedenbau</u> Other (Describe):	<u>gh PE #9062</u>
B12. Is the building located in a	Coastal Barrier Res	ources System (CBRS)	area or Otherw	ise Protected Area (OPA)?		Desire the Data
	SEC	TION C - BUILDING	EL EVATION	INFORMATION (SURV		Designation Date
C1. Building elevations are base	ed on: Construct			the second s		
*A new Elevation Certificate	e will be required wh	en construction of the b			Finished Construction	
C2. Building Diagram Number 1	(Select the building	diagram most similar to	the building for	nc. which this contificate is he's		
accurately represents the b	uilding, provide a sk	etch or nhotograph)	and ballang lot	WITHCH THIS CERTINGATE IS DEID	g completed - see pages	\$ 6 and 7. If no diagram
Complete Itoms C2 a i hal	AE. AH. A (with BF	F) VF V1-V30 V (with				
Complete Items C3a-i belo	ow according to the I	building diagram specifi	ed in Item C2 S	tate the datum used. If the s	AH, ARVAU	e datum used for the BFE in
Section B, convert the datu	m to that used for the	e BFE. Show field measure	urements and d	atum convorcion coloulation	aum is dilierent from the	e datum used for the BFE in ed or the Comments area of
Section D or Section G, as	appropriate, to docu	ment the datum conver	sion		i. Use the space provide	ed or the Comments area of
Datum 29 Conversion/Cor	mments N/A					
Elevation reference mark us		evation reference mark	used annear on			
o a) Top of bottom floor (ind	cluding basement or	enclosure)		<u>0</u> . <u>24</u> ft.(m)		
o b) Top of next higher floo		· · · · · ·		<u>A</u> ft.(m)	Sea	1
o c) Bottom of lowest horiza	ontal structural mem	ber (V zones only)		<u>A</u> ft(m)	sed Seal, te	
o d) Attached garage (top c	of slab)	, , , , , , , , , , , , , , , , , , , ,	<u>N</u> . <u>A</u> ft.		boss	
o e) Lowest elevation of ma	achinery and/or equip	pment			License Number, Emboss Signature, and Dat	
servicing the building	(Describe in a Com	ments area)	N	<u>A</u> .ft.(m)	ure,	
o f) Lowest adjacent (finishe	ed) grade (LAG)		<u>98</u> .0ft.		Juat	
o g) Highest adjacent (finish	ned) grade (HAG)			<u>1</u> ft.(m)	Ser	
o h) No. of permanent open	ings (flood vents) wi	thin 1 ft. above adiacent	orade N/A	Tichid	Gen	1
o i) Total area of all perman	ent openings (flood	vents) in C3.h N/A sq. ir	. (sq. cm)		5 L	
	SEC	TION D - SURVEYO	R, ENGINEE	R, OR ARCHITECT CEI	RTIFICATION	
This certification is to be sig	ned and sealed by	a land surveyor end	ineer or archi	tect authorized by law to	and if a prosting inf	mation
certify that the information	In Sections A, B, a	and C on this certifica	te represents r	ny best efforts to internro	t the data available	nauon.
understand that any faise s	tatement may be	punishable by fine or	imprisonment	under 18 U.S. Code, Sei	ction 1001.	
CERTIFIER'S NAME L. Scott E	Britt				CENSE NUMBER PLS	#5757
TTI EChiof Question						
TITLEChief Surveyor				COMPANY NAME Britt S	Surveying	
5 °					84. (41.1).	

ADDRESS	CITY	STATE	ZIP CODE
830 W Duval St.	Lake City	FI	32055
SIGNATURE CART	DATE 07/29/04	TELEPHONE 386-752-7163	52050

FEMA Form 81-31, January 2003 $2g_{ij} + 2g_{j} + g_{ij} + 1^{+}$

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See reverse side for continuation.



	y the corresponding information from	the second statement of the second statement of the		For Insurance Company Use:
199 SW Wise Dr.	Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND			Policy Number
CITY Lake City	STA FL	TE	ZIP CODE 32024	Company NAIC Number
SECT	TION D - SURVEYOR, ENGINEER, OR A	ARCHITECT	CERTIFICATION (CONTINU	JED)
Copy both sides of this Elevation Certificate	for (1) community official, (2) insurance agent/o	company, and (3	3) building owner.	
COMMENTS	., , ., ,	1 22 1	, ,	
Building foundation under construction.				
L-15233				Check here if attachme
	ELEVATION INFORMATION (SURVEY I	NOT REQUIR	ED) FOR ZONE AO AND Z	
	plete Items E1 through E4. If the Elevation Cer	the second s	and the second se	and the second se
ection C must be completed.	J			
	uilding diagram most similar to the building for w	which this certific	ate is being completed – see pa	ges 6 and 7. If no diagram accurately
represents the building, provide a sketch	or photograph.)			
. The top of the bottom floor (including base	ment or enclosure) of the building is $\ ft.(r)$	m) _in.(cm) 🗀	above or 🗌 below (check on	e) the highest adjacent grade. (Use
natural grade, if available).	-			
	(see page 7), the next higher floor or elevated flo front of form	oor (elevation b	or the building isft.(m)ir	I.(cm) above the highest adjacent
grade. Complete items C3.h and C3.i on The top of the platform of machineny and/o	rront or form. or equipment servicing the building isft.(n	m) in (cm)	about or Delaw (abook on	a) the highest adjacent grade // les
natural grade, if available).				e) the highest adjacent grade. (Use
	er is available, is the top of the bottom floor elev	vated in accorda	ance with the community's flood	plain management ordinance?
	cal official must certify this information in Section		,,	
SECT	ION F - PROPERTY OWNER (OR OWN	ER'S REPRE	SENTATIVE) CERTIFICAT	ION
he property owner or owner's authorized re	presentative who completes Sections A, B, C (I	Items C3.h and	C3.i only), and E for Zone A (wit	hout a FEMA-issued or community-
	he statements in Sections A, B, C, and E are co		(E. C.)	
PROPERTY OWNER'S OR OWNER'S AU	THORIZED REPRESENTATIVE'S NAME			
ADDRESS		CITY	C1	ATE ZIP CODE
ADDINE 35		GIT	51	ATE ZIPCODE
SIGNATURE		DATE	TE	LEPHONE
COMMENTS				
				Check here if attachme
	SECTION G - COMMUNITY I	NFORMATIO	N (OPTIONAL)	
			17 Action Designed and Action Action	
e local official who is authorized by law or or	dinance to administer the community's floodpla	ain managemen	t ordinance can complete Sectio	ns A. B. C (or E), and G of this Elevation
		ain managemen	t ordinance can complete Sectio	ns A, B, C (or E), and G of this Elevati
ertificate. Complete the applicable item(s) an	nd sign below.			
ertificate. Complete the applicable item(s) an 1 . \Box The information in Section C was take		ned and emboss	ed by a licensed surveyor, engir	
 ertificate. Complete the applicable item(s) and The information in Section C was take or local law to certify elevation information. A community official completed Section 	nd sign below. In from other documentation that has been sign ation. (Indicate the source and date of the eleva on E for a building located in Zone A (without a F	ned and emboss ation data in the FEMA-issued or	ed by a licensed surveyor, engin Comments area below.) community-issued BFE) or Zon	neer, or architect who is authorized by
 ertificate. Complete the applicable item(s) and The information in Section C was take or local law to certify elevation information. A community official completed Section 	nd sign below. en from other documentation that has been sign ation. (Indicate the source and date of the eleva	ned and emboss ation data in the FEMA-issued or	ed by a licensed surveyor, engin Comments area below.) community-issued BFE) or Zon	neer, or architect who is authorized by
 artificate. Complete the applicable item(s) and I. The information in Section C was take or local law to certify elevation information 2. A community official completed Section 3. The following information (Items G4-G 	nd sign below. In from other documentation that has been sign ation. (Indicate the source and date of the eleva on E for a building located in Zone A (without a F	ned and emboss ation data in the FEMA-issued or	ed by a licensed surveyor, engir Comments area below.) community-issued BFE) or Zon s.	neer, or architect who is authorized by
 artificate. Complete the applicable item(s) and The information in Section C was take or local law to certify elevation information. A community official completed Section The following information (Items G4-G PERMIT NUMBER 	ad sign below. In from other documentation that has been sign ation. (Indicate the source and date of the eleva on E for a building located in Zone A (without a F 19) is provided for community floodplain manage G5. DATE PERMIT ISSUED	ned and emboss ation data in the FEMA-issued or	ed by a licensed surveyor, engir Comments area below.) community-issued BFE) or Zon s.	neer, or architect who is authorized by e
 A complete the applicable item(s) and item (s) a	Ad sign below. An from other documentation that has been sign ation. (Indicate the source and date of the eleva on E for a building located in Zone A (without a F is) is provided for community floodplain manage G5. DATE PERMIT ISSUED (Construction Substantial Improvement	ned and emboss ation data in the FEMA-issued or	ed by a licensed surveyor, engir Comments area below.) community-issued BFE) or Zon s.	neer, or architect who is authorized by e
 trificate. Complete the applicable item(s) an The information in Section C was take or local law to certify elevation information A community official completed Section The following information (Items G4-G PERMIT NUMBER This permit has been issued for: New Elevation of as-built lowest floor (including 	Ad sign below. An from other documentation that has been sign ation. (Indicate the source and date of the eleva on E for a building located in Zone A (without a F (a) is provided for community floodplain manager (G5. DATE PERMIT ISSUED (Construction Substantial Improvement basement) of the building is:	ned and emboss ation data in the FEMA-issued or	ed by a licensed surveyor, engin Comments area below.) community-issued BFE) or Zon s. G6. DATE CERTIFICATE OF CC	eer, or architect who is authorized by e AO. MPLIANCE/OCCUPANCY ISSUED Datum:
 trificate. Complete the applicable item(s) an The information in Section C was take or local law to certify elevation information A community official completed Section The following information (Items G4-G PERMIT NUMBER This permit has been issued for: New Elevation of as-built lowest floor (including 	Ad sign below. An from other documentation that has been sign ation. (Indicate the source and date of the eleva on E for a building located in Zone A (without a F (a) is provided for community floodplain manager (G5. DATE PERMIT ISSUED (Construction Substantial Improvement basement) of the building is:	ned and emboss ation data in the FEMA-issued or	ed by a licensed surveyor, engin Comments area below.) community-issued BFE) or Zon s. G6. DATE CERTIFICATE OF CC	neer, or architect who is authorized by e AO. MPLIANCE/OCCUPANCY ISSUED
or local law to certify elevation informa 2. A community official completed Sectio 3. The following information (Items G4-G G4. PERMIT NUMBER	Ad sign below. An from other documentation that has been sign ation. (Indicate the source and date of the eleva on E for a building located in Zone A (without a F (a) is provided for community floodplain manager (G5. DATE PERMIT ISSUED (Construction Substantial Improvement basement) of the building is:	ned and emboss ation data in the FEMA-issued or	ed by a licensed surveyor, engin Comments area below.) community-issued BFE) or Zon s. G6. DATE CERTIFICATE OF CC ft.(m) ft.(m)	eer, or architect who is authorized by e AO. MPLIANCE/OCCUPANCY ISSUED Datum:
 artificate. Complete the applicable item(s) an 1. The information in Section C was take or local law to certify elevation informa 2. A community official completed Section 3. The following information (Items G4-G 54. PERMIT NUMBER 7. This permit has been issued for: New 8. Elevation of as-built lowest floor (including at the following at the followi	Ad sign below. An from other documentation that has been sign ation. (Indicate the source and date of the eleva on E for a building located in Zone A (without a F (a) is provided for community floodplain manager (G5. DATE PERMIT ISSUED (Construction Substantial Improvement basement) of the building is:	ed and emboss ation data in the FEMA-issued or ement purposes	ed by a licensed surveyor, engin Comments area below.) community-issued BFE) or Zon s. G6. DATE CERTIFICATE OF CC ft.(m) ft.(m)	eer, or architect who is authorized by e AO. MPLIANCE/OCCUPANCY ISSUED Datum:
 artificate. Complete the applicable item(s) and The information in Section C was take or local law to certify elevation information A community official completed Section The following information (Items G4-G PERMIT NUMBER This permit has been issued for: New Elevation of as-built lowest floor (including 0). BFE or (in Zone AO) depth of flooding at the context of the section of the	Ad sign below. An from other documentation that has been sign ation. (Indicate the source and date of the eleva on E for a building located in Zone A (without a F (a) is provided for community floodplain manager (G5. DATE PERMIT ISSUED (Construction Substantial Improvement basement) of the building is:	ed and emboss ation data in the FEMA-issued or ement purposes	ed by a licensed surveyor, engir Comments area below.) community-issued BFE) or Zon s. G6. DATE CERTIFICATE OF CC ft.(m) ft.(m) E EPHONE	eer, or architect who is authorized by e AO. MPLIANCE/OCCUPANCY ISSUED Datum:

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).



* 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.



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

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ELEVATION CERTIFICATE

Important: Read the instructions on pages 1 - 7.

BUILDING OWNER'S N	COLUMN AND ADDRESS OF THE OWNER OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNE	OLOTION /	- PROPERTY OWNER INFORMA	TION	For Insurance Company Use:
	AME				Policy Number
Peter W. Giebeig BUILDING STREET ADD	DRESS (Including	Apt., Unit, Suite. and/or	Bldg. No.) OR P.O. ROUTE AND BC		
TOO OVV VVISE DI.					Company NAIC Number
CITY Lake city			STATE	ZIP CO	DE
	ON (Lot and Bloc	k Numbers, Tax Parcel	FL Number, Legal Description, etc.)	32024	
LOLA DIOCK C OI WISE ESL	ates				
Residential	sidential, Non-resi	dential, Addition, Access	sory, etc. Use a Comments area, if ne	ecessary.)	
LATITUDE/LONGITUDE	(OPTIONAL)	HORIZO	NTAL DATUM: S		*
(##°-##`-##.##" or ##.	<i>#####</i> °)	NAD 1927	7 🗌 NAD 1983	OURCE: GPS (Type USGS Qu	e): ad Map
		SECTION B - FLOOD	INSURANCE RATE MAP (FIRM) IN	FORMATION	
B1. NFIP COMMUNITY NAME & 120070 Columbia	& COMMUNITY NUM	10.02	32. COUNTY NAME Columbia	B. FL	3. STATE
B4. MAP AND PANEL			B7. FIRM PANEL		
NUMBER 120070 0175	B5. SUFFIX B	B6. FIRM INDEX DATE 6 Jan 1988	EFFECTIVE/REVISED DATE	B8. FLOOD ZONE(S)	B9. BASE FLOOD ELEVATION(S (Zone AO, use depth of flooding)
310. Indicate the source of the I			6 JAN 1988	X	99.5
FIS Profile	FIRM	Community Deten			BE //2222
11. Indicate the elevation datu	m used for the BFF	in B9: X NGVD 1020		e): <u>Arthur N. Bedenbaugh</u> Other (Describe):	PE#9062
12. Is the building located in a	Coastal Barrier Res	ources System (CBRS) ar	rea or Otherwise Protected Area (OPA)?	Yes X No [
	SEC	TION C - BUILDING E	LEVATION INFORMATION (SURV		
1. Building elevations are base	d on: Construct				
*A new Elevation Certificate	will be required wh	on construction of the huilt		Finished Construction	
2 Building Diagram Number 1	Colortha hall "	en construction of the build	ding is complete.		
2. Duliuling Diagram Number 1	(Select the building	diagram most similar to th	e building for which this certificate is being	completed - see pages 6	and 7. If no diagram
soould of topicoorito uic bi	uliuling, provide a ski				·····
3. Elevations - Zones A1-A30,	AE, AH, A (with BF	E). VE. V1-V30, V (with B)			
		-// · -/ · · · · · · · · · · · · · · · ·	FE), AR, ARVA, ARVAE, ARVA1-A30, ARVA	AH, AR/AO	
Complete liens Co at Delo	w according to the I	Duilding diagram specified	FE), AR, AR/A, AR/AE, AR/A1-A30, AR/A in Item C2. State the datum used. If the d	atum in different from the st	atum used for the BEE in
Section B, convert the datum	n to that used for the	building diagram specified e BFE. Show field measure	in Item C2. State the datum used. If the d ements and datum conversion calculation	atum in different from the st	atum used for the BFE in or the Comments area of
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Replaces all previous editions



IMPORTANT: In these spaces, copy				For Insurance Company Use:
199 SW Wise Dr.	Init, 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	ARCHITECT CE	RTIFICATION (CONTINUE	ED)
Copy both sides of this Elevation Certificate f	or (1) community official, (2) insurance agent/c	company, and (3) b	uilding owner.	
COMMENTS Building foundation under construction.				
L-15233				Check here if attachmer
	LEVATION INFORMATION (SURVEY			
	lete Items E1 through E4. If the Elevation Cer	tificate is intended	for use as supporting information	on for a LOMA or LOMR-F,
ection C must be completed.			3.3.5	
represents the building, provide a sketch o		which this certificate	is being completed – see pag	es 6 and 7. If no diagram accurately
The top of the bottom floor (including basen natural grade, if available).	nent or enclosure) of the building is $\ft.(r$	m)in.(cm) 🔲 at	oove or 🔲 below (check one	the highest adjacent grade. (Use
 For Building Diagrams 6-8 with openings (s grade. Complete items C3.h and C3.i on fit 	see page 7), the next higher floor or elevated fl ront of form.	oor (elevation b) of	the building is $f.(m)$ in.(cm) above the highest adjacent
 The top of the platform of machinery and/or natural grade, if available). 	r equipment servicing the building isft.(r	m) _in.(cm) 🔲 at	ove or 🗌 below (check one)	the highest adjacent grade. (Use
5. For Zone AO only: If no flood depth number	er is available, is the top of the bottom floor ele		e with the community's floodpla	ain management ordinance?
	cal official must certify this information in Section			7
SECTI	ON F - PROPERTY OWNER (OR OWN	IER'S REPRESE	ENTATIVE) CERTIFICATIO	DN
	resentative who completes Sections A, B, C (but a FEMA-issued or community-
	e statements in Sections A, B, C, and E are co	prrect to the best of	my knowledge.	
PROPERTY OWNER'S OR OWNER'S AUT	HORIZED REPRESENTATIVE'S NAME			
ADDRESS		CITY	STA	TE ZIP CODE
SIGNATURE		DATE	TEL	EPHONE
COMMENTS				
	1			
	SECTION G - COMMUNITY I	NFORMATION (OPTIONAL)	Check here if attachmen
a load official who is a therized by law as and	linance to administer the community's floodpla	in management or	dinance can complete Section:	A, B, C (or E), and G of this Elevation
e local official who is authorized by law of ord				
ertificate. Complete the applicable item(s) and	l sign below.			
ertificate. Complete the applicable item(s) and 1 . \Box The information in Section C was taken	l sign below. I from other documentation that has been sign	ed and embossed	by a licensed surveyor, engine	er, or architect who is authorized by sta
artificate. Complete the applicable item(s) and I. The information in Section C was taken or local law to certify elevation informat	d sign below. I from other documentation that has been sign ion. (Indicate the source and date of the eleva	ation data in the Co	mments area below.)	893 1
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Check here if attachments

6





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.

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).



* 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