District No. 1 - Ronald Williams District No. 2 - Rusty DePratter District No. 3 - Bucky Nash District No. 4 - Everett Phillips District No. 5 - Scarlet Parnell Frisina





BOARD OF COUNTY COMMISSIONERS • COLUMBIA COUNTY

Building Permit Number: 33962 Department Phone Number: 386-758-1008

Memo of Review for Accuracy and Completion

The attached FEMA Elevation Certificate has been reviewed by this office and is complete or needs correction. The items noted below are not correct on the attached form and should read as entered on this page.

If this box is checked, the attached Elevation Certificate has been reviewed and is Complete.							
	SECTION A – PROPERTY INFORMATION						
A1. Building Own	er's Name: Ma	H Clark					
			, and/or Bldg. No.) or P.O. Route a	nd Box No.:			
457 5	E Seawo	H' Way					
	Springs		State: FL		ode: 32643		
A3. Property Des	cription (Lot and	Block Numbers, Tax 859 – 801	Parcel Number, Legal Description,	etc.):			
A4. Building Use	e.g., Residential	Non-Residential, Ad	ddition, Accessory, etc.)				
A5. Latitude/Long							
Horizontal Datum: NAD 1927 NAD 1983							
A7. Building Diagram Number							
-		ce or enclosuré(s):		with an attached ga			
a) Square footage of crawlspace or enclosure(s)sq ft a) Square footage of attached garagesq ft							
b) No. of permanent flood openings in the crawlspace or b) Number of permanent flood openings in the attached							
1 ''	enclosure(s) within 1.0 foot above adjacent grade garage within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b sq in c) Total net area of flood openings in A9.bsq in						
				· · · · · · · · · · · · · · · · · · ·			
d) Engineered flood openings? Yes No d) Engineered flood openings? Yes No SECTION B — FLOOD INSURANCE RATE MAP (FIRM) INFORMATION							
B1. NFIP Communit			B2. County Name:	B3. State:			
DI. WIF Common	y warne or comm	ionity ramber.	bz. county wante.	og. state.			
B4. Map/Panel	B5. Suffix	B6. FIRM	B7. FIRM Panel	B8. Flood	B9. Base Flood		
Number		Index Date	Effective/Revised Date	Zone(s)	Elevation(s) (Zone		
					A0, use base dept)		
242 4-15-4-15	(1) - 0	Floori Flooring (DF		11-11			
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in item B9: ☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other/Source:							
B11. Indicate elevation datum used for BFE in item B9: NGVD 1929 NAVD 1988 Other/Source:							
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No							
Designation Date:/ CBRS							
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.							
Local Official's Nar	ne: _aur	ie Hodson	Title:	Office Man	ager		
Signature:	Jank	V	Date:	5-16-16	<u> </u>		
Comments:							

BOARD MEETS THE FIRST THURSDAY AT 5:30 P.M. AND THIRD THURSDAY AT 5:30 P.M.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

33962

Expiration Date: July 31, 2015

	SECTION A - PROPERTY IN	NFORMATION A	FOR INSURANCE	COMPANY USE	
A1. Building Owner's Name Matt Clark	Policy Number:				
A2. Building Street Address (including Apt., Unit, Suite, a 457 SE Seawolf Way	Company NAIC No	umber:			
City High Springs		Code 32643		147 pe	
A3. Property Description (Lot and Block Numbers, Tax P Lot 1 Hawks Ridge Acres / 35-6S-17-09859-801	arcel Number, Legal Description,	, etc.)			
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential A5. Latitude/Longitude: Lat. 29*55.562' Long. 82*34.837' Horizontal Datum: NAD 1927 NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 5 A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade or enclosure(s) within 1.0 foot above adjacent grade or enclosure(s) within 1.0 foot above adjacent grade N/A c) Total net area of flood openings in A8.b N/A sq in d) Engineered flood openings? Yes No SECTION B — FLOOD INSURANCE RATE MAP (FIRM) INFORMATION					
		Ar (Filan) nu olanario			
B1. NFIP Community Name & Community Number Columbia 120070	B2. County Name Columbia		B3, State FL		
B4. Map/Panel Number B5. Suffix C B6. FIRM II C Feb 4		Date Zone(s)		Elevation(s) (Zone se flood depth) 54	
B10. Indicate the source of the Base Flood Etevation (BFE	ty Determined	Source: 1988	Pes	⊠ No	
Designation Date:	☐ CBRS ☐ O	ra .			
Designation Date:	DING ELEVATION INFORMA		(ED)		
Designation Date: SECTION C - BUILE	DING ELEVATION INFORMAtion Drawings*	ing Under Construction* ete. NA, AR/AE, AR/A1–A30, AR r meters. 88 D 1929 NAVD 1988	Finished Col /AH, AR/AO. Comp	elete Items C2.a-h	
SECTION C - BUILD C1. Building elevations are based on: A new Elevation Certificate will be required when con: C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), Vibelow according to the building diagram specified in Its Benchmark Utilized: oak tree Indicate elevation datum used for the elevations in iter	DING ELEVATION INFORMA ion Drawings*	ATION (SURVEY REQUIR ing Under Construction* ete. &/A, AR/AE, AR/A1–A30, AR r meters. 88 D 1929 ⊠ NAVD 1988 □ C	Finished Col/AH, AR/AO. Comp	elete Items C2.a-h	
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SECTION C — BUILT C1. Building elevations are based on: "A new Elevation Certificate will be required when control of the building diagram specified in Its Benchmark Utilized: oak tree Indicate elevation datum used for the elevations in iter Datum used for building elevations must be the same a) Top of bottom floor (including basement, crawlspace) Top of the next higher floor c) Bottom of the lowest horizontal structural member (d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servici (Describe type of equipment and location in Commet) Lowest adjacent (finished) grade next to building (L) g) Highest adjacent (finished) grade next to building (L) g) Highest adjacent grade at lowest elevation of deck of SECTION D — SURY This certification is to be signed and sealed by a land surinformation. I certify that the information on this Certificate I understand that any false statement may be punishable Check here if comments are provided on back of form Check here if attachments. Certifier's Name L. Scott Britt	DING ELEVATION INFORMA ion Drawings*	ATION (SURVEY REQUIRED IN THE CONTROL OF THE CONTRO	Finished Confidence	used. ers ers ers ers ers ers ers	

ELEVATION OFICE IN IONIE, page 2			
IMPORTANT: In these spaces, copy the corresponding informatio		FOR	NSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. R 457 SE Seawolf Way	oute and Box No.	Policy	Number
City High Springs State F	L ZIP Code 32643	Comp	any NAIC Number:
SECTION D - SURVEYOR, ENGINEER, OR	ARCHITECT CERTIFICATI	ON (CONTIN	IUED)
Copy both sides of this Elevation Certificate for (1) community official, (2) insur-	ance agent/company, and (3) t	uilding owner.	· ·
Comments L-24081 See Attachment			
Signature	Date 05/03/2016		
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY	NOT REQUIRED) FOR ZO	NE AO AND	ZONE A (WITHOUT BFE)
For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is and C. For Items E1–E4, use natural grade, if available. Check the measurement of the Provide elevation information for the following and check the appropriate grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is b) Top of bottom floor (including basement, crawlspace, or enclosure) is E2. For Building Diagrams 6–9 with permanent flood openings provided in Se (elevation C2.b in the diagrams) of the building is fee E3. Attached garage (top of slab) is feet meters E4. Top of platform of machinery and/or equipment servicing the building is E5. Zone AO only: If no flood depth number is available, is the top of the bottor ordinance? Yes No Unknown. The local official must certificate is a supplied to the continuous continuous careful to the continuous continuous continuous careful to the continuous careful to the continuous careful to the continuous careful careful to the continuous careful ca	ent used. In Puerto Rico only, ent used. In Puerto Rico only, ent used in Puerto Rico only, ent used in Enterto Rico only, ent used in Enterto Rico on In Puerto Rico only, enterto Ricco o	enter meters. vation is above meters above pages 8–9 of In below the HA G. ers above of the with the context	e or below the highest adjacent ove or below the HAG. ove or below the LAG. ostructions), the next higher floor G.
SECTION F - PROPERTY OWNER (OR OWN			TION
The property owner or owner's authorized representative who completes Section or Zone AO must sign here. The statements in Sections A, B, and E are correct	ns A, B, and E for Zone A (with		
Property Owner's Owner's Authorized Representative's Name			
Address	ity	State	ZIP Code
Signature	ate	Telephone	
Comments			☐ Check here if attachments.
SECTION G - COMMUNITY I	NFORMATION (OPTIONA	L)	
The local official who is authorized by law or ordinance to administer the community of this Elevation Certificate. Complete the applicable item(s) and sign below. Check	the measurement used in Items	s G8–G10. In F	Puerto Rico only, enter meters.
 The information in Section C was taken from other documentation that is authorized by law to certify elevation information. (Indicate the sources). A community official completed Section E for a building located in Zone The following information (Items G4–G10) is provided for community flows. 	e and date of the elevation date A (without a FEMA-issued or	a in the Comn community-iss	nents area below.)
G4. Permit Number G5. Date Permit Issued	G6. Date Certificate	Of Compliant	ce/Occupancy Issued
G7. This permit has been issued for: New Construction Substa G8. Elevation of as-built lowest floor (including basement) of the building: G9. BFE or (in Zone AO) depth of flooding at the building site: G10. Community's design flood elevation: Local Official's Name Community Name Signature	ntial Improvement feet meto feet meto feet meto feet meto feet meto Title Telephone Date	ers Datu	m m
Comments			Check here if attachments.

ELEVATION CERTIFICATE, page 3

Building Photographs See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corre	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 457 SE Seawolf Way			Policy Number:
City High Springs	State FL	ZIP Code 32643	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





ELEVATION CERTIFICATE, page 4

Building Photographs

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.

FOR INSURANCE COMPANY USE Policy Number

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 457 SE Seawolf Way

City High Springs

State FL

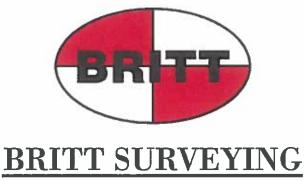
ZIP Code 32643

Company NAIC Number

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

Rear View





Land Surveyors and Mappers

LAKE CITY • VENICE • SARASOTA

Section A

A1 No additional comment

A2 The address is taken from the public records

A3 – A4 No additional comment

A5 Hand Held GPS coordinate at the center of building along the front wall

A6 All photographs were taken by Britt Surveying & Mapping, LLC

A7 - A9 No additional comment

Section B

B1 – B7 No additional comment

B8 This building appears to be in Zone AE.

B9 - B10 The BFE as shown hereon is based on the FIRM

B11 - B12 No additional comment

Section C

C1 No additional comment

C2 There is a benchmark in a 60" oak tree whose elevation is determined to be 55.00 feet NAVD 88 datum.

C2 a Residence

C2 b - d No additional comment

C2 e AC

C2 f - h No additional comment

Section D

No additional comment

Section E

No additional comment

Section F

No additional comment

Section G

No additional comment

Photographs

No photographs at this time

DIAGRAM 5

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

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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).

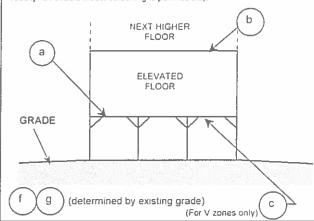


DIAGRAM 6

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 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).

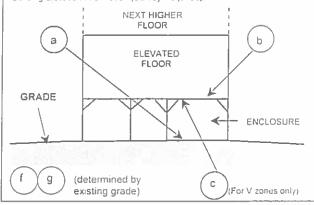


DIAGRAM 7

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).

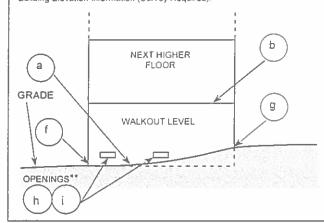
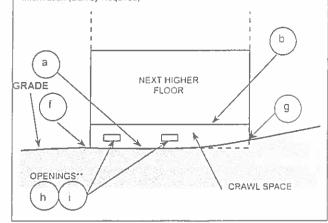


DIAGRAM 8

All buildings elevated on a crawl space with the floor of the crawl space at or above grade on at least one side, with or without an attached garage.

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 opening-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.