## BOARD 9 COUNTY COMMISSIONERS . COLUMBIA COUNTY

Memo of Review for Correctness and Completeness/Florida Building Code Requirements

certificates maintained on file and provided with requested copies of elevation certificates. correctness and completion prior to acceptance by the community. In accordance with participation in the NFIP/CRS program, all elevation certificates are required to be reviewed for This form shall be attached to all elevation

Minor corrections have been made in the below marked section(s) by the authorized Community Official.

The attached elevation certificate is complete and correct.

The attached certificate requires correction by the surveyor of section (s)

prior to acceptance by

the community.

1		SECTION A	SECTION A - PROPERTY INFORMATION		FOR INSURANCE COMPANY USE
A1.	Building Owner's Name			פי	Policy Number:
A2.	Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No.	ot., Unit, Suite, and/or Bldg	g. No.) or PO. Route and Bo		Company NAIC Number:
	City		State	211	ZIP Code
A3	A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	Numbers, Tax Parcel Numb	er, Legal Description, etc.)		
A4	Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.)	Residential, Addition, Acces	ssory, etc.)		
A5.	Latitude/Longitude: Lat	Long	ga .	Horizontal Da	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.	building if the Certificate in	s being used to obtain floc	d insurance.	
A7.	Building Diagram Number				
A8.	For a building with a crawlspace or enclosure(s):	nclosure(s):	A9. Fc	A9. For a building with an attached garage:	ched garage:
	<ul> <li>a) Square footage of crawlspace or enclosure(s)</li> </ul>	enclosure(s)	sq ft a)	<ul> <li>a) Square footage of attached garage</li> </ul>	ched garage sq ft
	<ul> <li>Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade</li> </ul>	ings in the crawlspace ove adjacent grade	(a	Number of permanent flood openings in the within 1.0 foot above adjacent grade	flood openings in the attached garage
	<ul> <li>Total net area of flood openings in A8.b</li> </ul>	n A8.b	sq in c)		openings in A9.bsq in
	d) Engineered flood openings? [	☐ Yes ☐ No	d)		□Yes □No
-	SEC	SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	JRANCE RATE MAP (F	TRM) INFORMATION	
B1.	B1. NFIP Community Name & Community Number	Number	B2. County Name		B3. State
84.	84. Map/Panel Number   85. Suffix	B6. FIRM Index Date	B7. FIRM Panel Effective/ Revised Date	88. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
B10	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:	ase Flood Elevation (BFE) data or ba	or base flood depth entered in	Item B9:	
B11	datum use ited in a C	E in Item 89: NGVD 1929 arrier Resources System (CBRS)	0 1929 NAVD 1988 CBRS) area or Otherwise Pr	10	□Yes □No
	Designation Date:/	/ □ CBRS	□OPA		

Comments: Finished Construction

36 MFE Required by LORS

12/2/12/14	nber	License Number			Certifier's Name	N.Ce
CS4708	A provided by a	Were latitude and longitude in Section A provided by licensed land surveyor? XYes  No		Check here if comments are provided on back of form. Check here if attachments.	Check here if comments a Check here if attachments	
COMS	w to certify elevation data available. Section 1001.	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 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.	by a land surveyor, engine this Certificate represents e punishable by fine or imp	be signed and sealed hat the information on false statement may b	s certification is to rmation. I certify to derstand that any	I un
	CERTIFICATION	SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	TION D - SURVEYOR, E	SECT		
□ meters	_ ☐ feet	ncluding NA.	Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	cent grade at lowest e upport	h) Lowest adjacent g structural support	
meters	✓ feet	37 . 2	next to building (HAG)	Highest adjacent (finished) grade next to building (HAG)	g) Highest adja	
meters	_ ⊠ feet	37.2	ext to building (LAG)	Lowest adjacent (finished) grade next to building (LAG)	f) Lowest adja	
meters		11	Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments)	e) Lowest elevi (Describe ty	
meters		1	Bottom of the lowest nonzontal structural member (v zones only)	ne lowest nonzontal st		
meters	feet	NA .		Top of the next higher floor		
meters	⊠ feet	sure floor) 37 . 43	Top of bottom floor (including basement, crawlspace, or enclosure floor)	m floor (including base	a) Top of botto	
Other/Source:	NAVD 1988 ☐ Other/Source:  Check the measurement used.	ough h) below. \(\square\) NGVD 1929 sed for the BFE.	Indicate elevation datum used for the elevations in items a) through h) below. Datum used for building elevations must be the same as that used for the BFE	ion datum used for the building elevations m	Indicate elevati Datum used for	
		Vertical Datum: NAVD 1988		lized: LOCAL	Benchmark Utilized: LOCAL	
R/AO, Complete Items	IR/A1-A30, AR/AH, A meters.	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/A0. Complete Items C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.	A (with BFE), VE, V1–V30, Vng diagram specified in Iter	ones A1–A30, AE, AH, A		C2.
☑ Finished Construction	_	uilding elevations are based on: Sonstruction Drawings* Suilding Under Construction*  A new Elevation Certificate will be required when construction of the building is complete.	☐ Construction Drawings* equired when construction of t	Building elevations are based on: *A new Elevation Certificate will be re	* 00	01.
	URVEY REQUIRED	- BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)	ON C - BUILDING ELE	SECTION C		1
		□ OPA	/ CBRS	ate:/	Designation Date:	1
☐ Yes 図 No		B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?	arrier Resources System ((	located in a Coastal B	12. Is the building	
	Other/Source:	1929 🛛 NAVD 1988	E in Item 89:	B11. Indicate elevation datum used for BFE in Item B9:	11. Indicate elevati	В
NAGEMENT DISTRICT	B9: IVER WATER MA	or base flood depth entered in Item B9:  ☑ Other/Source: SUWANNEE RIVER WATER MANAGE	Base Flood Elevation (BFE) data or ba	ource of the Base Floor	B10. Indicate the source of the	В
35.6	AE	02/04/2009	02/04/2009	С	12023C0526	
B9. Base Flood Elevation(s) (Zone	B8. Flood Zone(s)	B2. County Name COLUMBIA B7. FIRM Panel Effective/	B6. FIRM Index Date	COLUMBIA COUNTY, FL 120070  Map/Panel Number   B5. Suffix   B6. F		B4.
	(FIRM) INFORMATION	RATE MAP	SECTION B - FLOOD INSURANCE	SEC		1
Square footage of attached garage ————————————————————————————————————	Sequete footage of attached garage Number of permanent flood opening within 1.0 foot above adjacent grad Total net area of flood openings in / Engineered flood openings?	sq in c)	Q	Square footage of crawispace or enclosure(s) No. of permanent flood openings in the crawispace enclosure(s) within 1.0 foot above adjacent grade Total net area of flood openings in A8.b Engineered flood openings?	b) No. of perm enclosure(s c) Total net an d) Engineered	
NIA NAD	in flood insurance.  A9. For a building with an attached garage:	Long.	building if the Certificate is ———————————————————————————————————	Latitude/Longitude: Lat. JN.29125 10.4 Attach at least 2 photographs of the building if t Building Diagram Number 1B. For a building with a crawlspace or enclosure(s):		A6. A7. A8.
1007 1007		Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) GARAGE ADDITION	Residential, Addition, Acces	e.g., Residential, Non-F		A4
		er, Legal Description, etc.)	Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) TAX PARCEL NO 20.7S-16.04265-002	ription (Lot and Block Numbers, INO 20-7S-16-04265-002	100	A3.
ZIP Code 32038	ZIP (	State FL		ITE	City FT, WHITE	1
Company NAIC Number:	Cor	Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 22392 SW STATE ROAD 47	nt., Unit, Suite, and/or Bldg	Address (including Ap	A2. Building Street 22392 S	A

1 1. VVIIII SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments FIELD SURVEY DATE 12/31/2014. FINISHED GARAGE ADDITION. THE LAG AND HAG LISTED ABOVE IS ON THE FINISHED GRADE AT THE BUILDING AND IS ON THE TOP OF THE FILL. NATURAL GROUND UNDER THE FILL RANGES FROM 35.7 FEET TO 32.6 FEET. EQUIPMENT IN LINE C2e IS AIR CONDITIONER.

		Title Telephone		Local Official's Name
meters Datum meters Datum	Greet On	☐ Substantial Improvement	the b	G7. This permit has been issued for:   New Construction   Subsection 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:
G6. Date Certificate Of Compliance/Occupancy Issued	te Certificate	G6. Da	G5. Date Permit Issued	G4. Permit Number
The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 68–G10. In Puerto Rico only, enter meters.  G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  G3. The following information (Items G4–G9) is provided for community floodplain management purposes.	gement ordinant used in Ite and sealed by the elevation issued or constructions.	ly's floodplain managect the measurement that been signed at has been signed of source and date of the Alexandrian (without a FEMA-it codplain manageme	I official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete St. Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 68–G10. In Puert The information in Section C was taken from other documentation that has been signed and sealed by a licensed survey, who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comm A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE). The following information (Items G4–G9) is provided for community floodplain management purposes.	The local official who is authorized by law of G of this Elevation Certificate. Complete the G1.   The information in Section C was who is authorized by law to certificate.  G2.  A community official completed S G3.  The following information (Items
	PTIONAL	INFORMATION (C	SECTION G - COMMUNITY INFORMATION (OPTIONAL)	
☐ Check here if attachments.				Comments
Telephone		Date		Signature
State ZIP Code		City		Address
			oresentative's Name	Property Owner or Owner's Authorized Representative's Name
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.	ne A (withou /ledge.	ns A, B, and E for Zo the best of my know	representative who completes Section in Sections A, B, and E are correct to t	The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (2000) 2000 and E for Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.
ERTIFICATION	NTATIVE) C	VER'S REPRESEN	SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION	SECTION F
Signature SHALL SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)  For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C.  For Items E1-E4, use natural grade, if evailable. Check the measurement used. In Puerto Rico only, enter meters.  E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent 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  c) Top of bottom floor (including basement, crawlspace, or enclosure) is  c) Top of bottom floor (see with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is  c) Top of platform of machinery and/or equipment servicing the building is  d) Teet   meters   above or   below the HAG.  E3. Attached garage (top of slab) is  d) Teet   meters   above or   below the HAG.  E4. Top of platform of machinery and/or equipment servicing the building is  d) Teet   meters   above or   below the HAG.  E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?   Yes   No   Unknown. The local official must certify this information in Section G.	FOR ZONE  LOMA or LC, enter meter reter elevation feet elevation f	Date 12/31/2014  VOT REQUIRED) FOR thended to support a L. In Puerto Rico only, expected to show whether in the state of the show whether in the show whether in the state of the show whether is shown in the state of the show whether in the show whether is shown in the show whether in the show whether is shown in the show whether in the show whether is shown in the show whether in the show whether is shown in the show whether in the show whether is shown in the show whether in the show whether is shown in the show whether is shown in the show whether in the show whether is shown in the shown in the show whether is shown in the show whether is shown in the shown in the show whether is shown in the show whether is shown in the shown in the show whether is shown in the shown in the show whether is shown in the show whether is shown in the shown in the show whether is shown in the shown in the shown in the show whether is shown in the show whether is shown in the show whether is shown in the shown in the show whether is shown in the shown in the shown in the shown in the show whether is shown in the shown i	SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.  Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below grade (HAG) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawlspace, or enclosure) is	Signature SHALL SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE AFOR ZONE AO AND ZONE AFOR Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.  E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below 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 c2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-9 of Instruction the next higher floor (elevation C2.b in the diagrams) of the building is c5. Attached garage (top of slab) is c4. Top of platform of machinery and/or equipment servicing the building is cordinance? To be community shown. The local official must certify this information in Section G.
				1000

FT. WHITE

320

State

38 8

Company NAIC Number:

If using the Elevation Certificate to obtáin 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.

## FRONT AND RIGHT SIDE VIEW SHOWING GARAGE FLOOR AND A/C. 12/24/2014



City FT. WHITE State ZIP Code 32038 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.

## ATTACHED TO. DATE 12/24/2014.



