## Horry County Government

6

Code Enforcement Department www.horrycounty.org



Permit

Horry County Government & Justice Center 1301 Second Avenue / Suite 1D09 Conway, South Carolina 29526 Phone 843.915.5090 || Fax 843.915.6090

## MEMO OF REVIEW FOR CORRECTNESS AND COMPLETION

In accordance with this community's participation in the National Flood Insurance Program's Community Rating System, all FEMA Elevation Certificates must be correct and complete. The attached Certificate has some incorrect items which are noted here.

		TVINEORMATION	For Insurance Company Use:
	SECTION A - PROPER		
A1. Building Owner's Name	H. 14n5k11 Jr		Policy Number
A2. Building Street Address (including Apl	t., Unit, Suite and/or Bldg, No.) or P.O. Rou	ute and Box No.	Company NAIC Number
City MUMState ZIP Code	of		
A3. Property Description (Lot and Block N	Imbers, Tax Parcel Number, Legal Descrip	otion, etc.)	
	/		
A4. Building Use (e.g., Residential, Non-R			n: 🔲 NAD 1927 🔲 NAD 1983
A5. Latitude/Longitude: Lat. Long	uilding if the Certificate is being used to obt		
A7. Building Diagram Number	unaling if the Germatic is being used to obt		
A8. For a building with a crawl space or e	nclosure(s), provide	A9. For a building with an atta	ched garage, provide:
a) Square footage of crawl space or		a) Square footage of atta	iched garage sq ft
b) No. of permanent flood openings i			d openings in the attached garage
enclosure(s) walls within 1.0 foot a	above adjacent grade	walls within 1.0 foot at	
<li>c) Total net area of flood openings in</li>	n A8.bsq in	<li>c) Total net area of flood</li>	
d) Engineered flood openings?	□Yes □No	d) Engineered flood ope	nings? 🛛 Yes 💭 No
SEC	CTION B - FLOOD INSURANCE RAT	E MAP (FIRM) INFORMATIO	N
B1. NFIP Community Name & Community	Number B2. County Name		B3. State
,			
B4. Map/Panel Number B5. Suffix	B6. FIRM Index B7. FIRM	Panel B8. Flood	B9. Base Flood Elevation(s) (Zone
H Cooperate US. County	Aate Effective/Rev		AO, use base flood depth)
150025157 V	20 Vel 270		
B10. Indicate the source of the Base Flood E	Elevation (BEE) data or base flood depth en	tered in Item B9.	·
		ner (Describe)	
B11. Indicate elevation datum used for BFE	_ ,	VD 1988 Other/Source:	
B11. Indicate elevation datum used for BFE B12. Is the building located in a Coastal Ban			
No	The resources bystem (Obito) area or Oth		
Designation Date		] OPA	
SECTI	ION C - BUILDING ELEVATION INFO	RMATION (SURVEY REQUI	RED)
C1. Building elevations are based on: Construction	Construction Drawings*	uilding Under Construction*	Finished
	ired when construction of the building is cor		
C2. 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	I, AR/AO. Complete
Items C2.a-h below according to the bui			
Benchmark Utilized	Vertical Dat	tum	
Indicate elevation datum used for the ele	evations in items a) through h) below. 📋 I	NGVD 1929 🔲 NAVD 1988 🔲	Other/Source:
	-	DC DI	
COMMENTS: Charge	15 IAN 154,1	15-5, 15-6	
	·		
2 1		M/I/I	19/1/
Date of Review:	ン Community Offic	cial: ///antill	
	*	. /	
	الفطافة بمحتميه المحمد بطنيب بمسمع مطافر المتعا	ho ottochod memo mode availai	Ne HUNDE PRIMESI

All elevation certificates shall be maintained by the community and copies with the attached memo made available upon request.

S. DEPARTMENT OF HOMELAND SECURITY	ELEVATION CERTIFICATE	OMB No. 1	660-0008
DERAL EMERGENCY MANAGEMEN ( AGENC Monal Flood Insurance Program	Important: Read the instructions on page		Date: July 31, 2015
	SECTION A - PROPERTY INFORM	ATION FOR INSUR	ANCE COMPANY USE
1. Building Owner's Name John H.Tunst	tali, Jr.	Policy Numb	er:
2. Building Street Address (including Apt.	., Unit. Suite, and/or Bldg, No.) or P.O. Route and Box N	c. Company NA	IC Number
14 South Creekside Drive	State SC ZIP Code 2		
,	umbers, Tax Parcel Number, Legal Description, etc.)		[ <i>A</i>
ot 22. Mt. Gilead Subdivision TMS 197-1	7-07-024	jvu	the ment
	esidential, Addition, Accessory etc.) Residential	5-	
A5. Latitude/Longitude: Lat. <u>33-34-13.2 N</u>	<u>i</u> Long. <u>079-00-57.2 W</u> uilding if the Certificate is being used to obtain flood insul	- Horizontal Datum: 📑 NAD 19 ance	27 🖾 NAD 1983
A5 Attach at least 2 photographs of the bu A7. Suilding Diagram Number 6	unding in the Certificate is Lewig Used to Obtain need wish.		
A8. For a building with a crawlspace or en		uilding with an attached garage.	
a) Square foctage of crawispace or e		uare footage of attached garage mber of permanent flood opening	<u>NA</u> sq ft is in the attached <b>e</b> arane.
<ul> <li>b) Number of permanent flood opening or enclosure(s) within 1.0 fect above</li> </ul>		hin 10 foct above adjacent grade	
c) Total net area of flood openings in		tal net area of flood openings in A	
		gineered flood openings?	Yes 🗹 No
SEC	TION B - FLOOD INSURANCE RATE MAP (FIR	M) INFORMATION	······
B1. NFIP Community Name & Community	Number B2. County Name	B3. State	2
Georgetown County 450085 -	Georgetown V	SC 🖌	
B4 Map/Panel NumEer B5. Suffix 450085	B6. FIRM Index Date B7. FIRM Panel D Effective/Revised Date 03/16/89		Flood Elevation(s) (Zone use base flood dooth) 13
10. Indicate the source of the Base Flood	Figure (REE) data at been flood don'th entered in Iter		
	Elevation (BFE) data or base llocu depth entered in item	1 B9.	
🗋 FIS Profile 🛛 FIRM	Community Determined Other/Source:	1 B9.	
EIS Profile FIRM	Community Determined     Other/Source:     The set of the set	Other/Source	
☐ FIS Profile ⊠ FIRM 11. Indicate elevation datum used for BFE 12. Is the building located in a Coastal Ba	Community Determined Other/Source: The B9: The North State	Other/Source	Yes 🛛 🕅
<ul> <li>FIS Profile SFIRM</li> <li>Indicate elevation datum used for BFE</li> <li>Is the building located in a Coastal Ba Designation Date: NA</li> </ul>	Community Determined Other/Source: E in Item B9: NGVD 1929 NAVD 1988 arrier Resources System (CBRS) area or Otherwise Prote CBRS OPA	Cther/Source	Yes 🛛 😿
<ul> <li>☐ FIS Profile S FIRM</li> <li>611. Indicate elevation datum used for BFE</li> <li>612. Is the building located in a Coastal Ba</li> <li>Designation Date: NA</li> <li>SECTION</li> </ul>	Community Determined Other/Source: Cin Item B9: NGVD 1929 NAVD 1988 Conrier Resources System (CBRS) area or Otherwise Prote CBRS OPA CN C - BUILDING ELEVATION INFORMATION (	Other/Source cted Area (OPA)?	······
FIS Profile FIRM FIRM FIL Indicate elevation datum used for BFE FIL Is the building located in a Coastal Ba Designation Date: NA SECTIO	Community Determined Other/Source: Community Determined Other/Source: NAVD 1988 Strifer Resources System (CBRS) area or Otherwise Prote CBRS OPA ON C – BUILDING ELEVATION INFORMATION ( Construction Drawings* Building Under	Other/Source cted Area (OPA)?	Yes 🛛 No
FIS Profile FIRM FIRM FIS. Indicate elevation datum used for BFE FIS. Is the building located in a Coastal Ba Designation Date: NA SECTIO	Community Determined Other/Source: Community Determined Other/Source: NAVD 1988 Strifer Resources System (CBRS) area or Otherwise Prote CBRS OPA ON C – BUILDING ELEVATION INFORMATION ( Construction Drawings* Building Under Sured when construction of the building is complete.	Other/Source Cted Area (OPA)?  SURVEY REQUIRED  r Construction*  Plnish	ed Construction
FIS Profile FIRM  Indicate elevation datum used for BFE  Designation Date: NA  SECTION  A new Elevations are based on:  A new Elevation Certificate will be required  Elevations – Zones A1–A30, AE, AH, A	Community Determined Other/Source: Community Determined Other/Source: NAVD 1988 Construction System (CBRS) area or Otherwise Prote CBRS OPA CON C – BUILDING ELEVATION INFORMATION ( Construction Drawings* Building Under Sured when construction of the building is complete. (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/A	Other/Source Ceted Area (OPA)?  SURVEY REQUIRED  r Construction*  E. AR/A1-A30, AR/AH, AR/AO, 0	ed Construction
<ul> <li>☐ FIS Profile</li></ul>	Community Determined Other/Source: Community Determined Other/Source: NAVD 1929 NAVD 1988 Constructs System (CBRS) area or Otherwise Prote CBRS OPA CONC – BUILDING ELEVATION INFORMATION ( Construction Drawings* Building Under Under when construction of the building is complete: A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/A n specified in Item A7. In Puerto Rico only, enter meters: Vertical Datum: NGVD '29	Other/Source Cted Area (OPA)?  SURVEY REQUIRED)  r Construction*  E. AR/A1-A30, AR/AH, AR/AO, 1	ed Construction Complete Items C2.a-h
<ul> <li>☐ FIS Profile</li></ul>	Community Determined ☐ Other/Source: E in Item B9: ☑ NGVD 1929 ☐ NAVD 1988 arrier Resources System (CBRS) area or Otherwise Prote ☐ CBRS ☐ OPA ON C – BUILDING ELEVATION INFORMATION ( Construction Drawings" ☐ Building Under uired when construction of the building is complete. A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/A n specified in Item A7. In Puerto Rico only, enter meters. Vertical Datum: NGVD 129 elevations in items a) through h) below. ☑ NGVD 1929	Other/Source Cted Area (OPA)?  SURVEY REQUIRED)  r Construction*  E. AR/A1-A30, AR/AH, AR/AO, 1	ed Construction Complete Items C2.a-h
<ul> <li>FIS Profile FIRM</li> <li>Indicate elevation datum used for BFE</li> <li>Is the building located in a Coastal Ba Designation Date: NA</li> <li>SECTION</li> <li>Building elevations are based on: "A new Elevation Certificate will be required and the building diagram below according to the building diagram Benchmark Utilized: SCCC 4940 B indicate elevation datum used for the elevation datum us</li></ul>	Community Determined Other/Source: Community Determined Other/Source: NAVD 1929 NAVD 1988 Constructs System (CBRS) area or Otherwise Prote CBRS OPA CONC – BUILDING ELEVATION INFORMATION ( Construction Drawings* Building Under Under when construction of the building is complete: A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/A n specified in Item A7. In Puerto Rico only, enter meters: Vertical Datum: NGVD '29	Other/Source Cted Area (OPA)?  SURVEY REQUIRED)  r Construction*  E. AR/A1-A30, AR/AH, AR/AO, 1	ed Construction Complete Items C2 a-h
<ul> <li>☐ FIS Profile S FIRM</li> <li>Indicate elevation datum used for BFE</li> <li>Is the building located in a Coastal Ba Designation Date: NA</li> <li>SECTIO</li> <li>Building elevations are based on: "A new Elevation Certificate will be required and the second s</li></ul>	Community Determined ☐ Other/Source: E in Item B9: ☑ NGVD 1929 ☐ NAVD 1988 arrier Resources System (CBRS) area or Otherwise Prote ☐ CBRS ☐ OPA ON C – BUILDING ELEVATION INFORMATION ( Construction Drawings* ☐ Building Under uired when construction of the building is complete. A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/A in specified in Item A7. In Puerto Rico only, enter meters. Vertical Datum: <u>NGVD 129</u> elevations in items a) through h) below. ☑ NGVD 1929 I st be the same as that used for the BFE.	Other/Source Ceted Area (OPA)?  SURVEY REQUIRED)  r Construction*  AR/A1-A30, AR/AH, AR/AO, I  NAVD 1988 Other/Source: Check the measure	ed Construction Complete Items C2.a-h
<ul> <li>FIS Profile FIRM</li> <li>Indicate elevation datum used for BFE</li> <li>Is the building located in a Coastal Ba Designation Date: NA</li> <li>SECTIO</li> <li>Building elevations are based on: "A new Elevation Certificate will be required and the second of the building diagram Benchmark Utilized: SCCC 4940 B Indicate elevation datum used for the e Datum used for building elevations must a) Top of bottom floor (including basem</li> </ul>	Community Determined ☐ Other/Source: E in Item B9: ☑ NGVD 1929 ☐ NAVD 1988 arrier Resources System (CBRS) area or Otherwise Prote ☐ CBRS ☐ OPA ON C - BUILDING ELEVATION INFORMATION ( ☐ Construction Drawings* ☐ Building Under uired when construction of the building is complete. A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/A in specified in Item A7. In Puerto Rico only, enter meters. Vertical Datum: <u>NGVD '29</u> elevations in items a) through h) below. ☑ NGVD 1929 I st be the same as that used for the BFE. nent, crawispace, or enclosure floor) <u>8.7</u>	Construction*  Construction*  NAVD 1988  Other/Source  Check the measure  Feet	ed Construction Complete Items C2.a-h ement used. ] meters
<ul> <li>FIS Profile FIRM</li> <li>Indicate elevation datum used for BFE</li> <li>Is the building located in a Coastal Ba Designation Date: NA</li> <li>SECTIO</li> <li>Building elevations are based on: "A new Elevation Certificate will be required and the second of the building diagram Benchmark Utilized: SCCC 4940 B Indicate elevation datum used for the e Datum used for building elevations must a) Top of bottom floor (including basem b) Top of the next higher floor</li> </ul>	Community Determined ☐ Other/Source: E in Item B9: ☑ NGVD 1929 ☐ NAVD 1988 arrier Resources System (CBRS) area or Otherwise Prote ☐ CBRS ☐ OPA ON C – BUILDING ELEVATION INFORMATION ( ☐ Construction Drawings* ☐ Building Under uired when construction of the building is complete. A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/A in specified in Item A7. In Puerto Rico only, enter meters. Vertical Datum: <u>NGVD '29</u> Elevations in items a) through h) below. ☑ NGVD 1929 I st be the same as that used for the BFE. nent, crawispace, or enclosure floor) <u>8.7</u> <u>18</u> :	Other/Source Construction*  NAVD 1988 Other/Source: Check the measure Size of the set Size of	ed Construction Complete Items C2.a-h
<ul> <li>FIS Profile FIRM</li> <li>Indicate elevation datum used for BFE</li> <li>Is the building located in a Coastal Ba Designation Date: NA</li> <li>SECTIO</li> <li>Building elevations are based on: "A new Elevation Certificate will be required and the second of the building diagram Below according to the building diagram Benchmark Utilized: SCCC 4940 B Indicate elevation datum used for the e Datum used for building elevations must a) Top of bottom floor (including basem b) Top of the next higher floor c) Bottom of the lowest horizontal struct</li> </ul>	Community Determined ☐ Other/Source: E in Item B9: ☑ NGVD 1929 ☐ NAVD 1988 arrier Resources System (CBRS) area or Otherwise Prote ☐ CBRS ☐ OPA ON C – BUILDING ELEVATION INFORMATION ( ☐ Construction Drawings* ☐ Building Under uired when construction of the building is complete. A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/A in specified in Item A7. In Puerto Rico only, enter meters. Vertical Datum: <u>NGVD '29</u> Elevations in items a) through h) below. ☑ NGVD 1929 I st be the same as that used for the BFE. nent, crawispace, or enclosure floor) <u>8.7</u> <u>18</u> :	Other/Source Construction*  NAVD 1988 Other/Source: Check the measure feet	ed Construction Complete Items C2.a-h ement used. ] meters ] meters
<ul> <li>FIS Profile FIRM</li> <li>Indicate elevation datum used for BFE</li> <li>Is the building located in a Coastal Ba Designation Date: NA</li> <li>SECTIO</li> <li>Building elevations are based on: "A new Elevation Certificate will be required and the second of the building diagram Benchmark Utilized: SCCC 4940 B Indicate elevation datum used for the e Datum used for building elevations must a) Top of bottom floor (including basem b) Top of the next higher floor</li> </ul>	□ Community Determined       □ Other/Source:         E in Item B9:       ☑ NGVD 1929       □ NAVD 1988         arrier Resources System (CBRS) area or Otherwise Prote       □ CBRS       □ OPA         ON C - BUILDING ELEVATION INFORMATION (         □ Construction Drawings*       □ Building Unde         uired when construction of the building is complete.         A (with BFE). VE, V1-V30, V (with BFE). AR. AR/A. AR/A         n specified in Item A7. In Puerto Rico only, enter meters.         Vertical Datum:       NGVD 129         elevations in items a) through h) below.       ☑ NGVD 1929         st be the same as that used for the BFE.         hent. crawispace. or enclosure floor)       8.7         18.       18.         xural member (V Zones only)       NA	Other/Source Construction  NAVD 1988 Other/Source: Check the measure Feet Feet Feet Feet Feet Feet Feet Fe	ed Construction Complete Items C2.a-h ement used. ] meters ] meters ] meters ] meters
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<ul> <li>FIS Profile FIRM</li> <li>Indicate elevation datum used for BFE</li> <li>Is the building located in a Coastal Ba Designation Date: NA</li> <li>SECTIO</li> <li>Building elevations are based on: "A new Elevation Certificate will be required and the second of the second of the building diagram Benchmark Utilized: SCCC 4940 B</li> <li>Indicate elevation datum used for the e Datum used for building elevations must all Top of bottom floor (including basem b) Top of the next higher floor</li> <li>Bottom of the lowest horizontal struct d) Attached garage (top of stab)</li> <li>Lowest elevation of machinery or equipment and loci f) Lowest adjacent (finished) grade next</li> </ul>	□ Community Determined       □ Other/Source:         E in Item B9:       ☑ NGVD 1929       □ NAVD 1988         arrier Resources System (CBRS) area or Otherwise Prote       □ CBRS       □ OPA         ON C - BUILDING ELEVATION INFORMATION (         □ Construction Drawings*       □ Building Unde         uired when construction of the building is complete.         A (with BFE). VE, V1-V30, V (with BFE). AR, AR/A, AR/A         n specified in Item A7. In Puerto Rico only, enter meters.         Vertical Datum:       NGVD 129         Bievations in items a) through h) below.       ☑ NGVD 1929         st be the same as that used for the BFE.         hent, crawispace, or enclosure floor)       8.7         18/         upment servicing the building       13.         valuements servicing the building       13.         valuements       13.         valuements       7 8	Other/Source Construction*  NAVD 1988 Other/Source: Check the measure feet feet feet feet feet feet feet fe	ed Construction Complete Items C2.a-h ement used. ] meters ] meters ] meters ] meters ] meters ] meters ] meters
<ul> <li>FIS Profile FIRM</li> <li>Indicate elevation datum used for BFE</li> <li>Is the building located in a Coastal Ba Designation Date: NA</li> <li>SECTIO</li> <li>Building elevations are based on: "A new Elevation Certificate will be required and the second of the building diagram</li> <li>Elevations – Zones A1–A30 AE, AH, A below according to the building diagram</li> <li>Benchmark Utilized: SCCC 4940 B</li> <li>Indicate elevation datum used for the e Datum used for building elevations must</li> <li>a) Top of bottom floor (including basem</li> <li>b) Top of the next higher floor</li> <li>c) Bottom of the lowest horizontal struct</li> <li>d) Attached garage (top of stab)</li> <li>a) Lowest elevation of machinery or eq. (Describe type of equipment and loc f) Lowest adjacent (finished) grade new</li> </ul>	□ Community Determined       □ Other/Source:         E in Item B9:       ☑ NGVD 1929       □ NAVD 1988         arrier Resources System (CBRS) area or Otherwise Prote       □ CBRS       □ OPA         ON C - BUILDING ELEVATION INFORMATION (       □ Construction Drawings*       □ Building Unde         uired when construction of the building is complete.       A (with BFE). VE, V1-V30, V (with BFE). AR. AR/A. AR/A         n specified in Item A7. In Puerto Rico only, enter meters.       Vertical Datum: NGVD 129         elevations in items a) through h) below.       ☑ NGVD 1929         st be the same as that used for the BFE.         nent. crawispace, or enclosure floor)       8.7         aural member (V Zones only)       NA         nupment servicing the building       13.         auton in Comments)       7 §         xt to building (LAG)       7 §	Other/Source SURVEY REQUIRED r Construction* Plnish E. AR/A1-A30, AR/AH, AR/AO, I NAVD 1988 Other/Source: Check the measure Check the measure I feet	ed Construction Complete Items C2.a-h ement used. ] meters ] meters ] meters ] meters ] meters ] meters ] meters
<ul> <li>FIS Profile FIRM</li> <li>Indicate elevation datum used for BFE</li> <li>Is the building located in a Coastal Ba Designation Date: NA</li> <li>SECTIO</li> <li>Building elevations are based on: "A new Elevation Certificate will be required and the second of the second of the building diagram Benchmark Utilized: SCCC 4940 B</li> <li>Indicate elevation datum used for the elevations must be a the second of the building besem</li> <li>Top of bottom floor (including besem</li> <li>Top of the next higher floor</li> <li>Bottom of the lowest horizontal struct d) Attached garage (top of stab)</li> <li>Lowest elevation of machinery or equipment and loc</li> <li>Lowest adjacent (finished) grade new</li> <li>Highest adjacent (finished) grade new</li> </ul>	□ Community Determined       □ Other/Source:         E in Item B9:       ☑ NGVD 1929       □ NAVD 1988         arrier Resources System (CBRS) area or Otherwise Prote       □ CBRS       □ OPA         ON C - BUILDING ELEVATION INFORMATION (         □ Construction Drawings*       □ Building Unde         uired when construction of the building is complete.         A (with BFE). VE, V1-V30, V (with BFE). AR, AR/A, AR/A         n specified in Item A7. In Puerto Rico only, enter meters.         Vertical Datum:       NGVD 129         Bievations in items a) through h) below.       ☑ NGVD 1929         st be the same as that used for the BFE.         hent, crawispace, or enclosure floor)       8.7         18/         upment servicing the building       13.         valuements servicing the building       13.         valuements       13.         valuements       7 8	Other/Source SURVEY REQUIRED r Construction* Plnish E. AR/A1-A30, AR/AH, AR/AO, I NAVD 1988 Other/Source: Check the measure Check the measure I feet	ed Construction Complete Items C2.a-h ement used. ] meters ] meters ] meters ] meters ] meters ] meters ] meters
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<ul> <li>☐ FIS Profile S FIRM</li> <li>11. Indicate elevation datum used for BFE</li> <li>12. Is the building located in a Coastal Ba Designation Date: NA</li> <li>SECTION</li> <li>12. Building elevations are based on: "A new Elevation Certificate will be required 2. Elevations – Zones A1–A30, AE, AH, A below according to the building diagram Benchmark Utilized: SCCC 4940 B Indicate elevation datum used for the e Datum used for building elevations must a) Top of bottom floor (including basem b) Top of the next higher floor c) Bottom of the lowest horizontal struct d) Attached garage (top of slab) e) Lowest adjacent (finished) grade next b) Top state adjacent (finished) grade next b) Lowest adjacent (finished) grade next b) Lowest adjacent grade at lowest elevention or Indicate next high are floor Check here if comments are provided Check here if attachments. Certifier's Name Greg F Cunningham     </li> </ul>	□ Community Determined       □ Other/Source:         E in item B9:       ☑ NGVD 1929       □ NAVD 1988         arrier Resources System (CBRS) area or Otherwise Prote       □ CBRS       □ OPA         ON C - BUILDING ELEVATION INFORMATION (       □ Construction Drawings*       □ Building Unde         uired when construction of the building is complete.       A (with BFE). VE, V1-V30, V (with BFE). AR, AR/A, AR/A         A (with BFE).       VE, V1-V30, V (with BFE). AR, AR/A, AR/A         n specified in Item A7. In Puerto Rico only, enter meters.         Vertical Datum:       NGVD 1929         elevations in items a) through h) below.       ☑ NGVD 1929         st be the same as that used for the BFE.         nent.       crawispace. or enclosure floor)         18.       18.         upment servicing the building       13.         nation in Comments)       Xt to building (LAG)         xt to building (HAG)       8.1         vation of deck or stairs. including structural support       6.1         ION D - SURVEYOR, ENGINEER, OR ARCHITER       d by a land surveyor, engineer, or architect authorized by in this Certificate represents my best efforts to interpret the building by fine or imprisonment under 18 U.S. Color back of form.	□ Other/Source         incted Area (OPA)?         SURVEY REQUIRED)         r Construction*         In Construction*         In Construction*         In NAVD 1988         In NAVD 1988         In Other/Source:         Check the measure         In feet	ed Construction Complete Items C2 a-h ement used. ] meters ] meters ] meters ] meters ] meters ] meters ] meters ] meters
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Replaces all previous editions.

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mments . Βοποιπ of Hot Water Heate	r within enclosure on ground floor.				
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