Horry County Government

Code Enforcement Department www.horrycounty.org



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

10853

## 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.

SECTION B - 1 Community Number B5. Suffix B6. FII B6. FII C B6. FII B6. FII B6. FII B6. FII B6. FII B6. FII B6. FII B6. FII B6. FII	Addition, Accesse Certificate is be provide space or ent grade No FLOOD INSUI B2. C RM Index Date E) data or base nity Determined	r, Legal Descrip ory, etc.) ing used to obt sq ft sq in RANCE RATI County Name B7, FIRM Effective/Rev	ain flood insurar A9. For a bui a) Squa b) No. c walls c) Tota d) Engi E MAP (FIRM)	nce. ilding with an atta are footage of atta of permanent flood s within 1.0 foot at I net area of flood ineered flood ope ) INFORMATIO B8. Flood Zone(s)	d openings in the attached garage bove adjacent grade l openings in A9.b sq in nings? □Yes □No
ZIP Code and Block Numbers, Tax htial, Non-Residential, A Long ohs of the building if the space or enclosure(s), v space or enclosure(s), space or enclosure(s), openings in the crawl s in 1.0 foot above adjace openings in A8.b ings?Yes [ SECTION B - ] Community Number B5. Suffix B6. FII H ase Flood Elevation (BF FIRM Community Community Community	Addition, Accesse Certificate is be provide space or ent grade No FLOOD INSUI B2. C RM Index Date E) data or base nity Determined	r, Legal Descrip ory, etc.) ing used to obt sq ft sq in RANCE RATI County Name B7, FIRM Effective/Rev	ain flood insurar A9. For a bui a) Squa b) No. c walls c) Tota d) Engi E MAP (FIRM)	nce. ilding with an atta are footage of atta of permanent flood s within 1.0 foot at I net area of flood ineered flood ope ) INFORMATIO B8. Flood Zone(s)	n: NAD 1927 NAD 1983 Ached garage, provide: Ached garage
and Block Numbers, Tax         ntial, Non-Residential, A	Addition, Accesse Certificate is be provide space or ent grade No FLOOD INSUI B2. C RM Index Date E) data or base nity Determined	ory, etc.) ing used to obt sq ft sq in RANCE RATI County Name B7. FIRM Effective/Rev	ain flood insurar A9. For a bui a) Squa b) No. c walls c) Tota d) Engi E MAP (FIRM	nce. ilding with an atta are footage of atta of permanent flood s within 1.0 foot at I net area of flood ineered flood ope ) INFORMATIO B8. Flood Zone(s)	ached garage, provide: ached garage sq ft d openings in the attached garage bove adjacent grade openings in A9.b sq in nings? ☐Yes ☐No N B3. State B9. Base Flood Elevation(s) (Zon
ntial, Non-Residential, A         Long.         bhs of the building if the         space or enclosure(s),         vl space or enclosure(s)         openings in the crawl s         in 1.0 foot above adjace         openings in A8.b         ings?       Yes         SECTION B - I         Community Number         B5. Suffix       B6. FII         H       C         ase Flood Elevation (BF         FIRM       Community	Addition, Accesse Certificate is be provide space or ent grade No FLOOD INSUI B2. C RM Index Date E) data or base nity Determined	ory, etc.) ing used to obt sq ft sq in RANCE RATI County Name B7. FIRM Effective/Rev	ain flood insurar A9. For a bui a) Squa b) No. c walls c) Tota d) Engi E MAP (FIRM	nce. ilding with an atta are footage of atta of permanent flood s within 1.0 foot at I net area of flood ineered flood ope ) INFORMATIO B8. Flood Zone(s)	ached garage, provide: ached garage sq ft d openings in the attached garage bove adjacent grade openings in A9.b sq in nings? ☐Yes ☐No N B3. State B9. Base Flood Elevation(s) (Zon
Long phs of the building if the space or enclosure(s), v space or enclosure(s), d openings in the crawl s in 1.0 foot above adjace openings in A8.b ings?Yes SECTION B - I Community Number B5. SuffixB6. FIR H ase Flood Elevation (BF FIRMCommunity)	Certificate is be provide space or ent grade No FLOOD INSUI B2. C RM Index Date E) data or base nity Determined	ing used to obt sq ft sq in RANCE RATI County Name B7, FIRM Effective/Rev	A9. For a bui a) Squa b) No. c walls c) Tota d) Engi E MAP (FIRM)	nce. ilding with an atta are footage of atta of permanent flood s within 1.0 foot at I net area of flood ineered flood ope ) INFORMATIO B8. Flood Zone(s)	ached garage, provide: ached garage sq ft d openings in the attached garage bove adjacent grade openings in A9.b sq in nings? ☐Yes ☐No N B3. State B9. Base Flood Elevation(s) (Zon
Community Number B5. Suffix B6. FII H ase Flood Elevation (BF FIRM Commun	RM Index Date FE) data or base nity Determined	County Name B7, FIRM Effective/Rev	l Panel vised Date	B8. Flood Zone(s)	B3. State B9. Base Flood Elevation(s) (Zon
B5. Suffix B6. FII	RM Index Date FE) data or base nity Determined	B7. FIRM Effective/Rev	vised Date	Zone(s)	B9. Base Flood Elevation(s) (Zon
H ase Flood Elevation (BF FIRM Commun	Date FE) data or base nity Determined	Effective/Rev	vised Date	Zone(s)	
FIRM Commun	nity Determined		tered in Item B9	9	A
Coastal Barrier Resource		929 🔲 NA' RS) area or Oth	10-10-101 EVENDON (0-10-10-10-10-10-10-10-10-10-10-10-10-10	] Other/Source: _ d Area (OPA)?	[]Yes []
SECTION C - BU	ILDING ELEV	ATION INFO	RMATION (SI	URVEY REQUI	RED)
will be required when co AE, AH, A (with BFE), \	onstruction of the VE, V1-V30, V (v	e building is cor with BFE), AR, em A7.	mplete. AR/A, AR/AE, A		Finished
d for the elevations in it	tems a) through	h) below. 🔲 I	NGVD 1929	] NAVD 1988 🔲	Other/Source:
t7 and	84.				
>-19	Con	nmunity Offic	cial: da	ulle	- CFM
	d on: Constru will be required when ca AE, AH, A (with BFE), Y ing to the building diagram ad for the elevations in it AT and D-19	d on: Construction Drawings* will be required when construction of the AE, AH, A (with BFE), VE, V1-V30, V ( ing to the building diagram specified in Ite ad for the elevations in items a) through AT and BH.	d on: Construction Drawings* Bi will be required when construction of the building is con AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, ing to the building diagram specified in Item A7. Vertical Date and for the elevations in items a) through h) below.	d on: Construction Drawings* Building Under Ca will be required when construction of the building is complete. AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, A ing to the building diagram specified in Item A7. Vertical Datum ed for the elevations in items a) through h) below. NGVD 1929 C AT and B4.	will be required when construction of the building is complete. AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AI ig to the building diagram specified in Item A7. Vertical Datum ed for the elevations in items a) through h) below. DNGVD 1929 DNAVD 1988 D AT and BH.

U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program FI EVATION

OMB No. 1660-0008 Expiration Date: November 30, 2018

## **ELEVATION CERTIFICATE**

Important: Follow the instructions on pages 1-9.

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

	SECH	ON A - PROPERT	TINFURN	MATION			FOR INSURANCE COMP	ANY USE
A1. Building Own Kaitlyn Calder	er's Name						Policy Number:	
A2. Building Stree Box No. 4130 Gunters Isla		uding Apt., Unit, Su	ite, and/or	Bldg. No.) o	or P.O. Route ar	nd	Company NAIC Number:	
City				State			ZIP Code	
Galivants Fer	ry			South C	arolina	-	29544	
		d Block Numbers, T GUNTERS ISLAN			gal Description,	etc.)		
A4. Building Use	(e.g., Residenti	al, Non-Residential	, Addition,	Accessory,	etc.) RESIDEN		BILE HOME	
A5. Latitude/Long	itude: Lat.		Long.		Horizon	ntal Datu	m: 🗌 NAD 1927 🔲 NAD	1983
		s of the building if th					-	
A7. Building Diag		and the second sec	ile ooranot	ate is being		000 11301	anos.	
-								
		ace or enclosure(s)						
a) Square for	otage of crawls	pace or enclosure(s	5)	-	924 sq ft			
b) Number of	permanent floo	od openings in the c	rawlspace	e or enclosur	re(s) within 1.0 f	oot above	e adjacent grade NA	
c) Total net a	rea of flood ope	enings in A8.b		NA sqi	n			
d) Engineere	d flood opening	Is? Yes X	No					
		and a state of the						
A9. For a building	with an attache	ed garage:						
		ed garage: ed garage		NA sq f	t			
a) Square for	otage of attache	d garage	attached ga			adjacent	grade NA	
a) Square for b) Number of	otage of attache permanent floo	d garage	attached ga	arage within	1.0 foot above	adjacent	grade <u>NA</u>	
<ul><li>a) Square for</li><li>b) Number of</li><li>c) Total net a</li></ul>	otage of attache permanent floo rea of flood ope	ed garage od openings in the a enings in A9.b			1.0 foot above	adjacent	grade <u>NA</u>	
<ul><li>a) Square for</li><li>b) Number of</li><li>c) Total net a</li></ul>	otage of attache permanent floo	ed garage od openings in the a enings in A9.b		arage within	1.0 foot above	adjacent	grade <u>NA</u>	
<ul><li>a) Square for</li><li>b) Number of</li><li>c) Total net a</li></ul>	otage of attache permanent floo rea of flood ope d flood opening	ed garage od openings in the a enings in A9.b	No	arage within <u>NA</u> so	1.0 foot above a			
<ul><li>a) Square for</li><li>b) Number of</li><li>c) Total net a</li><li>d) Engineere</li></ul>	otage of attache permanent floo rea of flood ope d flood opening SEC	ed garage od openings in the a enings in A9.b s?Yes	No	arage within <u>NA</u> so	1.0 foot above a g in <b>MAP (FIRM) I</b>			
<ul><li>a) Square for</li><li>b) Number of</li><li>c) Total net a</li><li>d) Engineere</li></ul>	otage of attache permanent floo rea of flood ope d flood opening SEC nity Name & Co	ed garage od openings in the a enings in A9.b s? Yes CTION B – FLOOD	No	NA so	1.0 foot above a g in <b>MAP (FIRM) I</b> Name		ATION	na 💌
<ul> <li>a) Square for</li> <li>b) Number of</li> <li>c) Total net a</li> <li>d) Engineere</li> </ul> B1. NFIP Commu HORRY COUNTY	otage of attache i permanent floo rea of flood opening d flood opening SEC nity Name & Co ( 450104	ed garage od openings in the a enings in A9.b s? Yes CTION B – FLOOD	No INSURA B7. FIR Effe	NA so NCE RATE B2. County HORRY Co RM Panel ective/	1.0 foot above a g in <b>MAP (FIRM) I</b> Name	NFORM	ATION B3. State	
<ul> <li>a) Square for</li> <li>b) Number of</li> <li>c) Total net a</li> <li>d) Engineere</li> </ul> B1. NFIP Commu HORRY COUNTY B4. Map/Panel Number	otage of attache i permanent floor rea of flood opening d flood opening SEC nity Name & Co ( 450104 B5. Suffix	ad garage ad openings in the a enings in A9.b s? Yes CTION B – FLOOD ommunity Number B6. FIRM Index Date	No INSURA B7. FIR Effe Rev	NA so NCE RATE B2. County HORRY C RM Panel ective/ vised Date	1.0 foot above a a in MAP (FIRM) I Name OUNTY B8. Flood Zone(s)	NFORM	ATION B3. State South Carolin Base Flood Elevation(s)	
<ul> <li>a) Square for</li> <li>b) Number of</li> <li>c) Total net a</li> <li>d) Engineere</li> </ul> B1. NFIP Commu HORRY COUNTY B4. Map/Panel Number 45051C000	otage of attache i permanent floor rea of flood opening d flood opening SEC nity Name & Co ( 450104 B5. Suffix H	ed garage od openings in the a enings in A9.b s? Yes CTION B – FLOOD ommunity Number B6. FIRM Index Date 9/17/2003	No INSURA B7. FIR Effe Rev 9/23/19	NA so NCE RATE B2. County HORRY CI RM Panel ective/ vised Date 999	1.0 foot above a g in MAP (FIRM) I Name OUNTY B8. Flood Zone(s) ZONE A	B9. NA	ATION B3. State South Carolin Base Flood Elevation(s) Zone AO, use Base Flood E	
<ul> <li>a) Square for</li> <li>b) Number of</li> <li>c) Total net a</li> <li>d) Engineere</li> </ul> B1. NFIP Commu HORRY COUNTY 34. Map/Panel Number 45051C000 B10. Indicate the	otage of attache i permanent floor rea of flood opening d flood opening SEC nity Name & Co ( 450104 B5. Suffix H H	ad garage ad openings in the a enings in A9.b s? Yes CTION B – FLOOD ommunity Number B6. FIRM Index Date	No INSURA B7. FIR Effe Rev 9/23/19 n (BFE) da	NA so NCE RATE B2. County HORRY C RM Panel ective/ vised Date 999	1.0 foot above a a in MAP (FIRM) I Name OUNTY B8. Flood Zone(s) ZONE A	B9. NA	ATION B3. State South Carolin Base Flood Elevation(s) Zone AO, use Base Flood E	
a) Square for b) Number of c) Total net a d) Engineere B1. NFIP Commu HORRY COUNTY 34. Map/Panel Number 45051C000 B10. Indicate the E FIS Prof	otage of attache i permanent floo rea of flood opening d flood opening SEC nity Name & Co ( 450104 B5. Suffix H B5. Suffix H	ad garage ad openings in the a enings in A9.b s? Yes CTION B – FLOOD ommunity Number B6. FIRM Index Date 9/17/2003	No INSURA B7. FIR Effe Rev 9/23/19 n (BFE) da ermined [	NA so NCE RATE B2. County HORRY Cl RM Panel ective/ vised Date 999 ata or base f Other/Sol	1.0 foot above a g in MAP (FIRM) I Name OUNTY B8. Flood Zone(s) ZONE A	NFORM B9. NA red in Iter	ATION B3. State South Carolin Base Flood Elevation(s) Zone AO, use Base Flood E	
<ul> <li>a) Square for</li> <li>b) Number of</li> <li>c) Total net a</li> <li>d) Engineere</li> </ul> B1. NFIP Commu HORRY COUNTY B4. Map/Panel Number A5051C000 B10. Indicate the <ul> <li>□ FIS Prof</li> <li>B11. Indicate ele</li> </ul>	otage of attache i permanent floor rea of flood opening d flood opening SEC nity Name & Co 7 450104 B5. Suffix H B5. Suffix H source of the B ile 🖾 FIRM	ad garage ad openings in the a enings in A9.b s? Yes CTION B – FLOOD ommunity Number B6. FIRM Index Date 9/17/2003 ase Flood Elevation Community Dete sed for BFE in Item	No INSURA B7. FIR Effe Rev 9/23/19 n (BFE) da ermined [ B9: X No	NA so NCE RATE B2. County HORRY C RM Panel ective/ vised Date 399 ata or base f Other/Sou GVD 1929	1.0 foot above a g in <b>MAP (FIRM) I</b> Name OUNTY B8. Flood ZONE A lood depth ente urce: NAVD 1988	NFORM	ATION B3. State South Carolin Base Flood Elevation(s) Zone AO, use Base Flood E m B9: ther/Source:	Depth)
<ul> <li>a) Square for</li> <li>b) Number of</li> <li>c) Total net a</li> <li>d) Engineere</li> </ul> B1. NFIP Commu HORRY COUNTY B4. Map/Panel Number 45051C000 B10. Indicate the <ul> <li>□ FIS Prof</li> <li>B11. Indicate eler</li> </ul>	otage of attache i permanent floo rea of flood opening d flood opening SEC nity Name & Co ( 450104 B5. Suffix H B5. Suffix H source of the B lile ⊠ FIRM [ vation datum us ng located in a f	ad garage ad openings in the a enings in A9.b s? Yes CTION B – FLOOD ommunity Number B6. FIRM Index Date 9/17/2003 ase Flood Elevation Community Dete sed for BFE in Item	No INSURA B7. FIR Effe Rev 9/23/19 n (BFE) da ermined [ B9: X Ni sources Sy	NA so NCE RATE B2. County HORRY C RM Panel ective/ vised Date 399 ata or base f Other/Sou GVD 1929	1.0 foot above a g in <b>MAP (FIRM) I</b> Name OUNTY B8. Flood ZONE A lood depth ente urce: NAVD 1988	NFORM	ATION B3. State South Carolin Base Flood Elevation(s) Zone AO, use Base Flood D m B9:	Depth)

LEVATION CERTIFICATE		OMB No. 1660-0008 Expiration Date: November 30, 20
MPORTANT: In these spaces, copy the corres	sponding information from Section A.	FOR INSURANCE COMPANY U
Building Street Address (including Apt., Unit, Suit	te, and/or Bldg. No.) or P.O. Route and Box	No. Policy Number:
City	State ZIP Code	Company NAIC Number
SECTION C - BUIL	DING ELEVATION INFORMATION (SUR	VEY REQUIRED)
*A new Elevation Certificate will be require C2. Elevations – Zones A1–A30, AE, AH, A (w Complete Items C2.a–h below according to Benchmark Utilized: VRS-GPS	o the building diagram specified in Item A7. Vertical Datum: <u>NAVD88</u>	lete. R/A, AR/AE, AR/A1–A30, AR/AH, AR/AO.
Indicate elevation datum used for the eleva		
NGVD 1929 INAVD 1988 Datum used for building elevations must be	e the same as that used for the BFE.	Check the measurement use
a) Top of bottom floor (including basemen	nt, crawlspace, or enclosure floor)	
b) Top of the next higher floor		feet meters
c) Bottom of the lowest horizontal structur	ral member (V Zones only)	
d) Attached garage (top of slab)		feet meters
<ul> <li>e) Lowest elevation of machinery or equip (Describe type of equipment and location)</li> </ul>	oment servicing the building on in Comments)	feet meters
f) Lowest adjacent (finished) grade next t	to building (LAG)	feet meters
g) Highest adjacent (finished) grade next	to building (HAG)	feet meters
<ul> <li>h) Lowest adjacent grade at lowest elevat structural support</li> </ul>	tion of deck or stairs, including	i feet i meters
SECTION D - SUF	RVEYOR, ENGINEER, OR ARCHITECT	CERTIFICATION
This certification is to be signed and sealed by I certify that the information on this Certificate r statement may be punishable by fine or imprise Were latitude and longitude in Section A provid	represents my best efforts to interpret the da onment under 18 U.S. Code, Section 1001.	ata available. I understand that any false
Certifier's Name	License Number	
Title		
Company Name		Place
Company Name		Seal
Address		Here
City	State ZIP Code	e
Signature	Date Telephon	ne Ext.
Copy all pages of this Elevation Certificate and a	Il attachments for (1) community official (2) in	osurance agent/company, and (3) building ov
Comments (including type of equipment and lo		isurance agene company, and (of building of
	Contemport in the	Form Page

Building Street Address (including Apt., Unit, Suite, and/	MPORTANT: In these spaces, copy the corresponding information from Section A.				
and the state of the	the second s	FOR INSURANCE COMPANY USE Policy Number:			
City Si	tate ZIP Code	Company NAIC Number			
SECTION E – BUILDING ELE FOR ZONE	EVATION INFORMATION (SURVEY NO AO AND ZONE A (WITHOUT BFE)	T REQUIRED)			
<ul> <li>For Zones AO and A (without BFE), complete Items E1–complete Sections A, B, and C. For Items E1–E4, use nate enter meters.</li> <li>E1. Provide elevation information for the following and of the highest adjacent grade (HAG) and the lowest ad a) Top of bottom floor (including basement, crawlspace, or enclosure) is</li> <li>b) Top of bottom floor (including basement, crawlspace, or enclosure) is</li> </ul>	atural grade, if available. Check the measu check the appropriate boxes to show whet	ters Above or below the HAG.			
<ul> <li>E2. For Building Diagrams 6–9 with permanent flood op the next higher floor (elevation C2.b in the diagrams) of the building is</li> </ul>		or 9 (see pages 1–2 of Instructions),			
E3. Attached garage (top of slab) is		ters above or below the HAG.			
E4. Top of platform of machinery and/or equipment servicing the building is	<u>3.33</u> 🛛 feet 🗌 me	ters 🔀 above or 🗌 below the HAG.			
SECTION F – PROPERTY OWN The property owner or owner's authorized representative community-issued BFE) or Zone AO must sign here. The Property Owner or Owner's Authorized Representative's Kaitlyn Calder	e statements in Sections A, B, and E are o	Zone A (without a FEMA-issued or			
Address	City	State ZIP Code			
4130 Gunters Island Rd	Galivants Ferry	South Carolina 💌 29544 Telephone			
Comments	alistado				

FEMA Form 086-0-33 (7/15)

need with the