Horry County Code Enforcement

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MEMO OF REVIEW FOR CORRECTNESS AND COMPLETION

n accordance with this com- ystem, all FEMA Elevation ems which are noted here.	munity's partici n Certificates m	pation in the Nat ust be correct and	tional Flood Ins d complete. The	surance Progr e attached Cei	m's Community R tificate has some in	ating acorrect
ems which are noted here.		•			, · · ·	
			SECTION A - P	ROPERTY INFO	MATION	For Insurance Company U
A1. Building Owner's Name	Holde	n				Policy Number
A2. Building Street Address (i	ncluding Apt., Unit	Suite, and/or Bldg.	No.) P.O. Route	and Box No.		Company NAIC Number
City State	ZIP COOP	, SC				
A3. Property Description (Lot	and Block Number		r, Legal Descriptio	n, etc.)		
A4. Building Use (e.g., Reside A5. Latitude/Longitude: Lat A6. Attach at least 2 photograp A7. Building Diagram Number	Long phs of the building				Horizontal Datum:	□ NAD 1927 □ NAE
AB For a building with a craw a) Square footage of crav b) No. of permanent floo enclosure(s) walls wit c) Total net area of flood d) Engineered flood open	I space or enclosur wl space or enclosu of openings in the c thin 1.0 foot above topenings in A8.b	re(s) rawl space or	KA sq ft	a) S b) N w c) T	building with an attache quare footage of attache o. of permanent flood o alls within 1.0 foot abou otal net area of flood op ngineered flood opening	or garage openings in the attached garage we adjacent grade penings in A9 b
SECTION B - FLOOD INSURA	NCE RATE MAP (F	IRM) INFORMATIO	NC			
B1. NFIP Community Name &	Community Numb	er	B2. County Name		1	B3. State
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index Date		IRM Panel /Revised Date	B8. Flood Zone(s)	B9. Base Flood Elevation(use base flood de
Indicate the source of the B FIS Profile Indicate elevation datum us Is the building located in a Yes No Designation Date	FIRM sed for BFE in Item	Community Determine B9:	ined 🗍	Other (Describe) NAVD 1988	Other/Source:	_
SECTION C - BUILDING ELEV	ATION INFORMA	TION (SURVEY REC	QUIRED)			
C1. Building elevations are base Finished Construction †A new Elevation Certificate C2. Elevations – Zones A1-A30, Complete Items C2.a-h belo Benchmark Utilized	d on:	Construction Drawin then construction of to 3FE), VE, V1-V30, V	ngs* C the building is com V (with BFE), AR,	AR/A, AR/AE, A		D R/AO.
Indicate elevation datum u	ised for the eleval	ions in items a) thr	ough h) below:	□ NGVD 1929	□ NAVD 1988 □	
Other/Source:		•				
				*		

COMMENTS:	· · · · · · · · · · · · · · · · · · ·	•				
	i	-	· · · · · · · · · · · · · · · · · · ·			<u> </u>
Date of Review: 2	675	Com	munity Official:	Much	lulle	
All elevation certificates shall be	maintained by the	community and cop	ies with the attach	ed memo made a	vailable upon request.	

U.S. DEPARTMENT OF HOMELAND SECURITY

ELEVATION CERTIFICATE

7-7-10 OMB No. Expires M

OMB No. 1660-0008 Expires March 31, 2012

Federal Emergency Management Agency National Flood Insurance Program

Important: Read the instructions on pages 1-9.

	SECTION A - PROPERTY INFORMA	TION	Fit liberates Company Units					
M1.) Building Owner's Name	holden	<u> </u>	Pales Number					
Duilding Street Address (including Apts Unit, Supplemental Company of the Company		•	Company NAIS Manhar					
Cay prot 60 in and fe	(1) Sign -	Z	11 Code 295VV					
Troperty Unicipation County of Number 3 ax P	arce/Number, Legal Description, etc.)		OK Det					
N4. Building Use (e.g., Residential, Non-Residential, Add N5. Latitude/Longitude: Lat.	ition, Accessory, etc.)	_ Horizontal Da	tum: NAD/1927 NAD/1983					
No. Attach at least 2 photographs of the building if the Co		ince.	2/06					
 For a building with a crawlapace or enclosure(s); 		siding with an atlact						
Square footage of crawlapace or enclosure(s) No. of permanent flood openings in the crawlapa	pe or b) No.	ere footage of attack of permanent flood	hed garage sq ft openings in the attached garage					
enclosure(s) within 1.0 foot above adjacent grade	• with	In 1.0 foot above ad	acent grade					
c) Total net area of flood openings in A8.b d) Engineered flood openings? Yes No		i net area of flood o ineered flood openii						
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION								
11. NEIP Community Name & Community Number	82. County Name	1	S3. State					
B4. Map/Penel Number 185. Suffix 198. FIRM	= 11 - 12 - 12 - 12 - 12 - 12 - 12 - 12	88. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)					
0. Indicate the source of the Bese Flood Elevation (BFE		B9.						
FIS Profile XFIRM Community F								
1. Indicate elevation datum used for BFE in Item B9:	NGVD 1929 NAVD 1988	Other (Describe)						
 Is the building located in a Coastal Barrier Resources Designation Date 	System (CBRS) area or Otherwise Protection CBRS OPA	ted Area (OPA)?	Yes X No					
SECTION C - BUILI	ING ELEVATION INFORMATION (S	JRVEY REQUIR	ED)					
Boilding elevations are based on: Construction A new Elevation Certificate will be required when con	Drawings* Building Under Cor struction of the building is complete.	struction*	Finished Construction					
Elevations—Zones A1-A30, AE, AH, A (with BFE), VE below according to the building diagram specified in It	. V1-V30, V (with BFE), AR, AR/A, AR/AE.	ARVA1-A30, ARVAH	, AR/AO. Complete Items C2.a-h					
Benchmark Utilized	Vertical Datum							
Conversion/Comments		heck the measurem	ent used					
a) Top of bottom floor (including basement, crawlspo			rs (Puerto Rico only)					
b) Top of the next higher floor			(Puerto Rico only)					
c) Bottom of the lowest horizontal structural member	r (V Zones only)	foot	rs (Puerto Rico only)					
d) Attached garage (top of slab)			rs (Puerto Rico only)					
 Lowest elevation of machinery or equipment silvs (Describe type of equipment and location in Com- 		mete	rs (Puerto Rico only)					
f) Lowest adjacent (finished) grade next to building	· · · · · · · · · · · · · · · · · · ·	feet mete	rs (Puerto Rico only)					
g) Highest adjacent (finished) grade next to building			rs (Puerto Rico only)					
 h) Lowest adjacent grade at lowest elevation of deci structural support 	c or steirs, including	_i feet	rs (Puerto Rico only)					
	VEYOR, ENGINEER, OR ARCHITECT	CERTIFICATION	N					
his certification is to be signed and sealed by a land sun	eyor, engineer, or architect authorized by l	w to certify elevation						
formation. I certify that the information on this Certificat understand that any false statement may be punishable								
Check here if comments are provided on back of form								
_ C. Com rice is contained and provided on book Groun	licensed land surveyor?	No No	# ACE					
Certifier's Name	License Number		- ANL					
Title Company N		$\overline{}$	Taris No.					
Address City	State	ZiP Code	\rightarrow					
ignature I	Date Telephone	······································						
MA-form 81-31, Mar 09	See reverse side for continuation.		Replaces all previous edition					

	oes, copy the corresponding information of the corresponding of the corr		For Insurance Bullipung Usin
	3 - Par, Grant,	. House and Box No.	
City .	State	ZIP Code	Course MAS Number
8EC	TION D - SURVEYOR, ENGINEER, Q	R ARCHITECT CERTIFICATION	114
opy both sides of this Elevation	Certificate for (1) community official, (2) ins	surance agenticompany, and (3) buildin	ng owner.
omments			
ionetice		Date	Почеть
SECTION E - BUILDING	ELEVATION INFORMATION (SURVE	Y NOT REQUIRED) FOR ZONE	AO AND ZONE A (WITHOUT BFE)
For Zones AO and A (without Bi	E), complete Items E1-E5. If the Certificate	is intended to support a LOMA or LO	MR-F mouset complete Sections A. R.
Provide elevation informati	tural grade, if available. Check the measur on for the following and check the appropris	ement used. In Puerto Rico only, ente its boxes to show whether the elevation	If Melers. In is shown or helpsy the highest ediscept
grade (HAG) and the lower	st adjacent grade (LAG). uding basement, crawispace, or enclosure)		
 b) Top of bottom floor (incl 	uding besement, crawtspace, or enclosure)	is . Seet Imeters	Shove or Shelow the LAG
(###Y##JOILLALD IN ING GISQ	with permanent flood openings provided in rams) of the building is	Section A Items 8 and/or 9 (see pages feet meters above or bo	s 8-9 of Instructions), the next higher floor
Attached garage (top of signal	ib) is feetmeters	above or below the HAG.	
5. Zone AO only: If ac flood	ry andfor equipment servicing the building i depth number is available, is the top of the l	s feet meters	above or below the HAG.
ordinance? Yes	No Chikpown. The local official must c	ertify this information in Section G.	or the community's moonham managerna
	TION E PROPERTY OWNER (OR O		
ne property owner or owner's a Zone AO must sign here. The	uthorized representative who completes Se statements in Sections A. B, and E are cor	ctions A, B, and E for Zone A (without rect to the best of my knowledge.	a FEMA-issued or community-issued BFE
operty Owner's or Owner's Au	thorized Representative's Name	mm, 6.1-60	la-
idress/_o Co	End Co.	City A / Si	ZIP Code
gnature T	SONK FAIR Kd	Date Ca	leohone —
omments	10 D	80	13-241-2560
			Check here if attachm
local Moial who is authorized	SECTION G - COMMUNIT by law or ordinance to administer the comm	Y INFORMATION (OPTIONAL)	
G of this Elevation Certificate.	Complete the applicable item(s) and sign t	numry's riccuptaint management croms below. Check the measurement used i	in items G8 and G9.
The information in Section is authorized by let to c	on C was taken from other documentation to entify elevation information. (Indicate the sc	net has been signed and sealed by a li	censed surveyor, engineer, or architect wi
	nitivitied Section E for a building located in Z		
The following informatio	n (Items 64-39) is provided for community (Roodplain management purposes.	
4. Permit Number	G5. Data Permit Issued	G6. Date Certificate Of	Compliance/Occupancy Issued
This permit has been issued	for New Construction Substa	Intial Improvement	
	oor (Including besement) of the biliding		ers (PR) Datum
. BFE or (in Zone AO) depth o	f flooding at the building site	feet met	ers (PR) Datum
Community's design flood ele	evation	☐ feet ☐ met	ers (PR) Deturn
ocal Official's Name		Tib	
ommunity Name		Telephone	
gnature		Date	
omments			
omments			
omments			☐ Chack hard-if attachme