U.S. DERARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program

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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 C	Certificate and all attachments	for (1)	community offic	ial. (2)	insurance agent/compan	v. and (3) building owner.
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A1. Building Ow			Y INFORMATION			RANCE COMPANY US
Hanco Holding					Policy Num	iber:
A2. Building Stre Box No. 3686 Chapel La	1	cluding Apt., Unit, Sui	ite, and/or Bldg. No.) o	or P.O. Route and	Company N	AIC Number:
City Myrtle Beach			State South C	entrestantes a	ZIP Code 29588	
and the second sec		nd Block Numbers, T / 137 Pin# 440-04-	ax Parcel Number, Le 01-0019	gal Description, et	ic.)	
A4. Building Use	e (e.g., Residen	tial, Non-Residential,	Addition, Accessory,	etc.)		
A5. Latitude/Lon	-		Long. W 78d 59' 19.		I Datum: 🗌 NAD	1927 🗙 NAD 1983
			ne Certificate is being	used to obtain floo	d insurance.	
A7. Building Diag		5 pace or enclosure(s):				
		space or enclosure(s).		924.00 sq ft		
b) Number c	f permanent flo	ood openings in the c	rawlspace or enclosur	e(s) within 1.0 foo	t above adjacent gr	ade 0
c) Total net	area of flood op	penings in A8.b	0.00 sq i	n		
d) Engineer	ed flood openin	igs? 🗌 Yes 🗵	No 🖌			
A9. For a building	g with an attach	ed garage:				
a) Square fo	otage of attach	ed garage	N/A sq f			
		icu garage	F 10/1 591	τ		
b) Number o			ttached garage within		acent grade N/A	
	of permanent flo			1.0 foot above adj	acent grade N/A	
c) Total net	of permanent flo	ood openings in the a benings in A9.b	ttached garage within N/A so	1.0 foot above adj	acent grade N/A	
c) Total net	of permanent flo area of flood op ed flood openin	bod openings in the a benings in A9.b	ttached garage within N/A so	1.0 foot above adj q in		
c) Total net a	of permanent flo area of flood op ed flood openin SE	bod openings in the a benings in A9.b	ttached garage within N/A so No	1.0 foot above adj g in MAP (FIRM) INF		B3. State South Carolina
 c) Total net d) Engineere B1. NFIP Communication 	of permanent flo area of flood op ed flood openin SE	ood openings in the a penings in A9.b gs? Yes X CTION B – FLOOD Community Number	ttached garage within N/A so No INSURANCE RATE B2. County	1.0 foot above adj g in MAP (FIRM) INF	B9. Base Flood E	South Carolina
 c) Total net a d) Engineere B1. NFIP Community Horry County 4. Map/Panel Number 	of permanent flo area of flood op ed flood openin SE unity Name & C	bod openings in the a benings in A9.b gs? Yes X CTION B – FLOOD Community Number 450104 B6. FIRM Index	ttached garage within N/A so No INSURANCE RATE B2. County Horry B7. FIRM Panel Effective/	1.0 foot above adj a in MAP (FIRM) INF Name	B9. Base Flood E	South Carolina Elevation(s)
c) Total net a d) Engineere 31. NFIP Communication Horry County 4. Map/Panel Number 5051C0680	of permanent flo area of flood op ed flood openin SE unity Name & C B5. Suffix H	bod openings in the a benings in A9.b gs? ☐ Yes ⊠ CTION B – FLOOD Community Number 450104 B6. FIRM Index Date 09-07-2003	ttached garage within N/A so No INSURANCE RATE B2. County Horry B7. FIRM Panel Effective/ Revised Date	1.0 foot above adj a in MAP (FIRM) INF Name B8. Flood Zone(s) AE	B9. Base Flood E (Zone AO, us	South Carolina Elevation(s)
 c) Total net and the construction of the construction of	of permanent flo area of flood op ed flood openin SE unity Name & C B5. Suffix H H	bod openings in the a benings in A9.b gs? Yes X CTION B – FLOOD Community Number 450104 B6. FIRM Index Date 09-07-2003 Base Flood Elevation	ttached garage within N/A so No INSURANCE RATE B2. County Horry B7. FIRM Panel Effective/ Revised Date 08-23-1999	1.0 foot above adj a in MAP (FIRM) INF Name B8. Flood Zone(s) AE	B9. Base Flood E (Zone AO, us	South Carolina Elevation(s)
 c) Total net i d) Engineere 31. NFIP Communication Horry County 4. Map/Panel Number 5051C0680 310. Indicate the	of permanent flo area of flood op ed flood openin SE unity Name & C B5. Suffix H H e source of the file X FIRM	bod openings in the a benings in A9.b gs? Yes X CTION B – FLOOD Community Number 450104 B6. FIRM Index Date 09-07-2003 Base Flood Elevation Community Dete	ttached garage within N/A so No INSURANCE RATE B2. County Horry B7. FIRM Panel Effective/ Revised Date 08-23-1999	1.0 foot above adj a in MAP (FIRM) INF Name B8. Flood Zone(s) AE lood depth entered urce:	B9. Base Flood E (Zone AO, us	South Carolina Elevation(s) the Base Flood Depth)
c) Total net a d) Engineere B1. NFIP Commu Horry County 4. Map/Panel Number 5051C0680 B10. Indicate the D FIS Pro B11. Indicate ele	of permanent flo area of flood op ed flood openin SE unity Name & C B5. Suffix H H e source of the file X FIRM	bod openings in the a benings in A9.b gs? Yes X CTION B – FLOOD Community Number 450104 B6. FIRM Index Date 09-07-2003 Base Flood Elevation Community Dete Used for BFE in Item I	ttached garage within N/A so No INSURANCE RATE B2. County Horry B7. FIRM Panel Effective/ Revised Date 08-23-1999 n (BFE) data or base formined	1.0 foot above adj a in MAP (FIRM) INF Name B8. Flood Zone(s) AE B0od depth entered urce: NAVD 1988	B9. Base Flood E (Zone AO, us 6' d in Item B9:	South Carolina Elevation(s) the Base Flood Depth)
c) Total net a d) Engineere B1. NFIP Communi- Horry County 4. Map/Panel Number 5051C0680 B10. Indicate the D FIS Pro B11. Indicate ele	of permanent flo area of flood openin ed flood openin SE unity Name & C B5. Suffix H B5. Suffix H e source of the file X FIRM evation datum u	bod openings in the a benings in A9.b gs? Yes X CTION B – FLOOD Community Number 450104 B6. FIRM Index Date 09-07-2003 Base Flood Elevation Community Dete Used for BFE in Item I	ttached garage within N/A so No INSURANCE RATE B2. County Horry B7. FIRM Panel Effective/ Revised Date 08-23-1999 n (BFE) data or base formined	1.0 foot above adj a in MAP (FIRM) INF Name B8. Flood Zone(s) AE B0od depth entered urce: NAVD 1988	B9. Base Flood E (Zone AO, us 6' d in Item B9:	South Carolina Elevation(s) e Base Flood Depth)

ELEVATION CERTIFICATE		OMB No. 1660-0008 Expiration Date: November 30, 2018
MPORTANT: In these spaces, copy the co	rresponding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, 3686 Chapel Lane	Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City	State ZIP Code	Company NAIC Number
Myrtle Beach	South Carolina 29588	
SECTION C - BU	JILDING ELEVATION INFORMATION (SURVEY	REQUIRED)
0	Construction Drawings* Building Under Con- uired when construction of the building is complete.	struction* I Finished Construction
C2. Elevations - Zones A1-A30, AE, AH, A	A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, Ang to the building diagram specified in Item A7. In Pu	
Benchmark Utilized: SCVRS Network	Vertical Datum: NGVD29	
Indicate elevation datum used for the e	levations in items a) through h) below.	
X NGVD 1929 NAVD 198	B Other/Source:	
the second se	st be the same as that used for the BFE.	
		Check the measurement used.
a) Top of bottom floor (including baser	ment, crawlspace, or enclosure floor)	13.70 X feet meters
D Top of the next higher floor		N/A feet meters
Bottom of the lowest horizontal structure	ctural member (V Zones only)	N/A feet meters
Attached garage (top of slab)		N/A feet meters
e) Lowest elevation of machinery or equipment and log	quipment servicing the building	N/Afeetmeters
J Lowest adjacent (finished) grade ne	ext to building (LAG)	7.70 🗙 feet 🗌 meters
g) Highest adjacent (finished) grade no		8.70 X feet meters
 b) Lowest adjacent grade at lowest ele 		
structural support		8.40 X feet meters
SECTION D - S	SURVEYOR, ENGINEER, OR ARCHITECT CERT	TIFICATION
I certify that the information on this Certifica	by a land surveyor, engineer, or architect authorized te represents my best efforts to interpret the data av prisonment under 18 U.S. Code, Section 1001.	d by law to certify elevation information. ailable. I understand that any false
Were latitude and longitude in Section A pro	ovided by a licensed land surveyor? Xes N	Check here if attachments.
Certifier's Name Larry T. Beasley	License Number SC PLS 9544	
Title		1.17/ 1
Land Surveyor		1 1 Placont
Company Name Beasley Land Surveying Inc		Seal
Address P.O. Box 30784		Here
City Myrtle Beach	State ZIP Code South Carolina 29588	4
Signature	Date Telephone 04-03-2019 (843) 293-772 d all attachments for (1) community official, (2) insuran	
		Construction of the state of th
Comments (including type of equipment and This certificate may not be used by any othe		DEACIER AND
		BEASLEY LAND SURVEYING, INC.
		No. C00351
		Et and the second

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

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Building Street Address (including Ap 3686 Chapel Lane	t., Unit, Suite, and/or Bldg. No.) or	P.O. Route and B	ox No.	Policy Number:
City Myrtle Beach	State South Carolina	ZIP Code 29588	1	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.



Photo One Caption 3684 Front Left side

ELEVATION CERTIFICATE

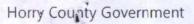


Photo Two Caption Rear Right side

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

Replaces all previous editions.

Clear Photo One



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

95676

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.

		SECTIO	NA - PROPERTY II	NFORMATIO	N	For Insurance Company Use:
A1. Building Owner's Name	9					Policy Number
A2. Building Street Address	s (including Apt., l	Unit, Suite, and/or Bldg	g. No.) or P.O. Route ar	nd Box No.		Company NAIC Number
City State	ZIP Code					
A3. Property Description (L	ot and Block Num	nbers, Tax Parcel Num	ber, Legal Description,	, etc.)		
 A4. Building Use (e.g., Res A5. Latitude/Longitude: Lai A6. Attach at least 2 photo A7. Building Diagram Num A8. For a building with a cr a) Square footage of b) No. of permanent f enclosure(s) walls c) Total net area of flud) Engineered flood of 	graphs of the build ber awl space or encl crawl space or en lood openings in t within 1.0 foot abo bood openings in A penings?	ding if the Certificate is losure(s), provide closure(s) the crawl space or ove adjacent grade 8.b	being used to obtain fl	 lood insurance. 9. For a building a) Square for b) No. of period walls with c) Total net d) Engineer 	g with an attac ootage of atta rmanent flood nin 1.0 foot at area of flood red flood oper	
				AF (FIRIN) IN	ORMATIO	
B1. NFIP Community Name	e & Community Nu	umber B2	2. County Name			B3. State
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index	B7. FIRM Pan	1979	B8. Flood	B9. Base Flood Elevation(s) (Zone
	- Dave Flood Flo	Date	Effective/Revised		Zone(s)	AO, use base flood depth)
FIS Profile 11. Indicate elevation datum 12. Is the building located in	FIRM C used for BFE in a Coastal Barrier	vation (BFE) data or b Community Determin Item B9: ONGVE Resources System (C	ase flood depth entered ed Other (D 0 1929 NAVD 1	d in Item B9. Describe) 988 Oth se Protected Ar	ner/Source: _	□Yes □
FIS Profile 11. Indicate elevation datum 12. Is the building located in o	FIRM	vation (BFE) data or b Community Determin Item B9:	ase flood depth entered led Other (D 0 1929 NAVD 1 CBRS) area or Otherwis	d in Item B9. Describe) 988 Oth se Protected Arr PA	ner/Source: _ ea (OPA)?	□Yes □
 Indicate elevation datum Is the building located in Designation Date Designation Date Building elevations are bonstruction *A new Elevation Certific Elevations – Zones A1-A Items C2.a-h below acco Benchmark Utilized 	FIRM FIRM A used for BFE in a Coastal Barrier SECTION ased on: Cate will be require 30, AE, AH, A (wi rding to the buildin	vation (BFE) data or b Community Determin Item B9: NGVE r Resources System (C N C - BUILDING EL Construction Drawing d when construction of th BFE), VE, V1-V30, ng diagram specified in	ase flood depth entered led Other (E 0 1929 NAVD 1 CBRS) area or Otherwis CBRS OP EVATION INFORM/ gs* Building if the building is complet V (with BFE), AR, AR/A n Item A7. Vertical Datum	d in Item B9. Describe) 988 Oth se Protected Arr PA ATION (SURV Ing Under Constr te. A, AR/AE, AR/A	rer/Source: ea (OPA)? YEY REQUIN uction* 1-A30, AR/AH	
FIS Profile II. Indicate elevation datum I2. Is the building located in Designation Date Designation Date C1. Building elevations are bo Construction *A new Elevation Certific 2. Elevations – Zones A1-A Items C2.a-h below acco Benchmark Utilized Indicate elevation datum COMMENTS:	FIRM FIRM A used for BFE in a Coastal Barrier SECTION ased on: Cate will be require 30, AE, AH, A (wi rding to the buildin	vation (BFE) data or b Community Determine Item B9: NGVE r Resources System (C N C - BUILDING EL Construction Drawing d when construction of ith BFE), VE, V1-V30, ng diagram specified in ations in items a) throu	ase flood depth entered led Other (E 0 1929 NAVD 1 CBRS) area or Otherwis CBRS OP EVATION INFORM/ gs* Building if the building is complet V (with BFE), AR, AR/A n Item A7. Vertical Datum	d in Item B9. Describe) 988 Oth se Protected Arr PA ATION (SURV Ing Under Constr te. A, AR/AE, AR/A D 1929 NA	rer/Source: ea (OPA)? YEY REQUIN uction* 1-A30, AR/AH	
FIS Profile II. Indicate elevation datum I2. Is the building located in Designation Date Designation Date C1. Building elevations are bo Construction *A new Elevation Certific 2. Elevations – Zones A1-A Items C2.a-h below acco Benchmark Utilized Indicate elevation datum COMMENTS:	FIRM Used for BFE in Constant Barrier SECTION ased on: Constant Barrier ased on: Constant Barrier used for the eleva	vation (BFE) data or b Community Determine Item B9: NGVE r Resources System (C N C - BUILDING EL Construction Drawing d when construction of ith BFE), VE, V1-V30, ng diagram specified in ations in items a) throu	ase flood depth entered led Other (E 0 1929 NAVD 1 CBRS) area or Otherwis CBRS OP EVATION INFORM/ gs* Building ithe building is complet V (with BFE), AR, AR/A h Item A7. Vertical Datum gh h) below. NGVI	d in Item B9. Describe) 988 Oth se Protected Arr PA ATION (SURV Ing Under Constr te. A, AR/AE, AR/A D 1929 NA	rer/Source: ea (OPA)? YEY REQUIN uction* 1-A30, AR/AH	