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

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) insural

A1. Building Owner's Name SECU*RE, INC A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 16, BLOCK 76, MAP BOOK 2 PAGE 106, NHC REGISTRY A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) A5. Latitude/Longitude: Lat. 34.0358°N Long77.89842°W A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 1A A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b 0 sq in	NAD 1983
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 16, BLOCK 76, MAP BOOK 2 PAGE 106, NHC REGISTRY A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL A5. Latitude/Longitude: Lat. 34.0358°N Long77.89842°W Horizontal Datum: NAD 1927 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 1A A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) 0 sq ft b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grades	NAD 1983
CAROLINA BEACH A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 16, BLOCK 76, MAP BOOK 2 PAGE 106, NHC REGISTRY A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL A5. Latitude/Longitude: Lat. 34.0358°N Long77.89842°W Horizontal Datum: NAD 1927 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 1A A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) 0 sq ft b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade	
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A7. Building Diagram Number1A A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s)0 sq ft b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade.	
a) Square footage of crawlspace or enclosure(s)	0
c) Total net area of flood openings in A8 h	0
d) Engineered flood openings? Yes No	
A9. For a building with an attached garage: a) Square footage of attached garage 0 sq ft	
b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade	
d) Engineered flood openings?	
SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	3003
B1. NFIP Community Name & Community Number CAROLINA BEACH - 375347 B2. County Name NEW HANOVER B3. State North Caro	olina
B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/ Revised Date B8. Flood Zone(s) B9. Base Flood Elev (Zone AO, use B) Flood Depth (Zone AD) (Zone AD	vation(s).
3/20313000 J 06/02/2007 04/03/2006 AE Flood Depth) 12.0'	
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:	
311. Indicate elevation datum used for BFE in Item B9: 🔲 NGVD 1929 🔯 NAVD 1988 📋 Other/Source:	
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes	s 🗵 No
CBRS OPA	

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e, and/or Bidg. No.) or P. State North Carolina	ZIP Code	
North Carolina		Company Malo
	28428	Company NAIC Number
ING ELEVATION INFO	RMATION (SUBVEY	/ DECLURATION
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h BFE), VE, V1–V30, V (v the building diagram spec Vertical D	with BFE), AR. AR/A, A cified in Item A7. In Pu	AR/AE, AR/A1–A30, AR/AH, AR/AC erto Rico only, enter meters.
ons in items a) through b) helow	
Other/Source:		
he same as that used for	the BFE.	
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YOR, ENGINEER, OR	ARCHITECT CERTIE	FICATION
nd surveyor, engineer, or esents my best efforts to it ent under 18 U.S. Code	architect authorized binterpret the data availa	y law to certify elevation information able. I understand that any false
y a licensed land surveyo	or? Yes No	Check here if attachments.
License Number		
L-3402		
		CAROLINA CAROLINA
		S O SESSION TO
		Place
		Place Hade
State	ZIP Code	SSION AND SUFFICIENT OF SUFFIC
North Carolina	28412	THEVEN LINES
Date	Telephone	-034559464
12/02/2016	(910) 701 0000	
hments for (1) community	official, (2) insurance a	gent/company and (3) building owns
per C2(e), if applicable)		5 The state (a) building owner
e. 3. AC unit on raised pa	ıd.	
	when construction of the h BFE), VE, V1–V30, V (the building diagram spectrical Dons in items a) through h Other/Source: he same as that used for crawlspace, or enclosure member (V Zones only) ent servicing the building in Comments) uilding (LAG) uilding (HAG) of deck or stairs, including the deck or stairs, including the service of the same as the service of the	when construction of the building is complete. In BFE), VE, V1–V30, V (with BFE), AR. AR/A, Athe building diagram specified in Item A7. In PuVertical Datum: NAVD '88 ons in items a) through h) below. Other/Source: The same as that used for the BFE. Crawlspace, or enclosure floor) N/A member (V Zones only) N/A ent servicing the building n Comments) uilding (LAG) uilding (HAG) of deck or stairs, including YOR, ENGINEER, OR ARCHITECT CERTIFIED of surveyor, engineer, or architect authorized besents my best efforts to interpret the data available and under 18 U.S. Code, Section 1001. By a licensed land surveyor? State No License Number L-3402 State Telephone 12/02/2016 Telephone

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SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) OF 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 available. Check the measurement used. In Puerto Rico only, there meters. 1. 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). 2. Top of bottom floor (including basement, crawlspace, or enclosure) is 2. For Building Diagrams 6—9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 1—2 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is 3. Attached garage (top of slab) is 4. Top of platform of machinery and/or equipment servicing the building is 5. 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. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION E property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or operty Owner or Owner's Authorized Representative's Name City State ZIP Code Telephone	IMPORTANT: In these spaces, copy the corresp	onding info		LAPITALIOIT	Date. November 30, 20
State North Search North Carolina 28428 SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONES AD and A (without BFE), complete leans E1—5. If the Certificate is intended to support a LOMA or LOMEF request, omplete Sections A. B. and C. For times E1—6. If the Certificate is intended to support a LOMA or LOMEF request, or provided selevation 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). If provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the HAG and the lowest adjacent grade (LAG). If post plotting to plotting the seminal crawispate, or analysis and the lowest adjacent grade (LAG). If post plotting to plotting the seminal crawispate, or analysis and the plotting to	Building Street Address (including Ant Unit Suite	and/as Plds No.	om Section A.		
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND AO (without PEE), complete flems E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request monitors because A B, and C. For Hems E1-E4, use natural grade, if evailable. Check the measurement used. In Puerto Ricco only, 1 Provide allevation information for the following and check the appropriate baxes to show whether the elevation is above or below the highest adjacent grade (HAG), and the lowest adjacent grade (LAG). To not bottom floor (including a dissement, crawlepase, or endosure) is 1 percently of the command of the policy in the flooring to the building is 2. One AO only, the flooring the building is 3. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 4. One AO only, the flooring the building is 5. One AO only, the flooring the floor		and/or blug. No.) or F	.O. Route and Box I	No. Policy Nur	nber:
SECTION E - BUILDING SLEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) or Zones AO and A (without BFE), completes (lems BT-Es.) if the Certificate is intended to support a LOMA or LOMR-Frequest migrate sections A. B, and C. For Items BT-Es. If the Certificate is intended to support a LOMA or LOMR-Frequest complete sections A. B, and C. For Items BT-Es. If the Certificate is intended to support a LOMA or LOMR-Frequest complete sections A. B, and C. For Items BT-Es. If the Certificate is intended to support a LOMA or LOMR-Frequest complete sections A. B, and C. For Items BT-Es. If the Certificate is intended to support a LOMA or LOMR-Frequest continued to the indigend grade (LAG). 1. Provide devention information for the following and check the appropriate boxes to show whether the elevation is above or below the HA crawispace, or anobacre) is considered. 2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 1-2 of Instructions). The diagrams of the building is considered in the lowest and the lowest and the lowest and the lowest anobacon in the local official must certify this information in Section 6. SECTION F - PROPERTY OWNER (OR OWNER's REPRESENTATIVE) CERTIFICATION 2. Property owner or owner's Authorized Representative's Name Description of the local official must certify this information in Section 6. 3. B and E for Zone AO must significant completes Sections A. B. and E for Zone A (without a FFMA-Issued or Department of Control of the Department of Control of		State	ZIP Code	Company	NAIC Number
or Zones AO and A (without BFE), complete items E1—5. If the Certificate is inlended to support a LOMA or LOMR-F request, or place Sections A. B. and C, For Items E1—5. Item Certificate is inlended to support a LOMA or LOMR-F request. Or items E1—5. Item Certificate is inlended to support a LOMA or LOMR-F request. Or items E1—5. Item Certificate is inlended to support a LOMA or LOMR-F request. 1. Provide elevation information for the following and cheek the appropriate boxes to show whether the elevation is above or bidlow the highest adjacent grade (IAG). 2. Top of bottom floor (including basement crawlapsec, or enclosure) is 3. Top of bottom floor (including basement crawlapsec, or enclosure) is 4. Exp Estiding Diagrams 6—9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 1—2 of Instructions), the destribility of the bidliding of the bidlidi					
or Zones AO and A (without BFE), complete Items E1—E3. If the Certificate is intended to support a LOMA or LOMR-F request morplate Sections A, B and C. For Items E1—E4, use netural grade, if available. Check the measurement used. In Puerfo Ricc only, 1, 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). 1, Tour of bottom floor including basement, crawlspace, or enabsure) is 1, Tour of bottom floor including basement. 2, For Building Diagrams 5–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 1–2 of Instructions). The diagrams of the building is 3, Italiand garage (top of stab) is 3, Italiand garage (top of stab) is 4, Italiand garage (top of stab) is 5, Italiand garage (top of stab) is 6, Italiand garage (top of stab) is 7, Italiand garage (top of stab) is 8, Italiand garage (top of stab) is 9, Italiand garage (top of stab) is 1, Italiand garage (top of stab) is 2, Italiand garage (top of stab) is 3, Italiand garage (top of stab) is 4, Italiand garage (top of stab) is 4, Italiand garage (top of stab) is 5, Italiand garage (top of stab) is 6, Italiand garage (top of stab) is 7, Italiand garage (top of stab) is 8, Italiand garage (top of stab) is 9, Italiand garage (top of stab) is 1, Italiand garage (top of stab) is 2, Italiand garage (top of stab) is 3, Italiand garage (top of stab) is 4, Italiand garage (top of stab) is 4, Italiand garage (top of stab) is 5, Italiand garage (top of stab) is 6, Italiand garage (top of stab) is 7, Italiand garage (top of stab) is 8, Italiand garage (top of stab) is 8, Italiand garage (top of stab) is 9, Italiand garage (top of stab) is 1, Italiand gara	SECTION E – BUILDING FOR Z	ELEVATION INFOR ONE AO AND ZONE	MATION (SURVE) A (WITHOUT BFE	NOT REQUIRE	0)
1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlapsace, or enclosure) is	For Zones AO and A (without REE), complete Items	E1 EE EU 0 115			OMR-F request, In Puerto Rico only
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2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 1-2 of Instructions), the next higher floor (elevation 02.b in the diagrams) of the building is	b) Top of bottom floor (including basement			meters 🗌 abov	e or
the diagrams) of the building is	· ·	-		meters 🗌 abov	e or Delow the LAC
Attached garage (top of slab) is	 For Building Diagrams 6–9 with permanent floor the next higher floor (elevation C2.b in 	d openings provided in	Section A Items 8 a	ind/or 9 (see page	s 1–2 of Instructions).
Top of platform of machinery and/or equipment servicing the building is	_		feet [meters 🗌 above	e or below the HAC
Section Telegraphic Sudding Section Se	4. Top of platform of machinery and/or equipment		feet	meters above	e or below the HAG
2. Zeria AO only: It 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. SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION Express authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or minumity-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge operty Owner or Owner's Authorized Representative's Name Tress City State ZIP Code Date Telephone Telephone	servicing the building is		Пfeet Пл	meters	or Tholow the HAC
SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION e property owner or owner's authorized representative who completes Sections A. B. and E for Zone A (without a FEMA-issued or minunity-issued BFE) or Zone AO must sign here. The statements in Sections A. B. and E are correct to the best of my knowledge operty Owner or Owner's Authorized Representative's Name Tress City State ZIP Code Date Telephone Date Telephone	Zone AO only: If no flood depth number is availa	able is the top of the b	ottom floor clouded	:	or Delow the DAG
e property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or mmunity-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge, operly Owner or Owner's Authorized Representative's Name City State ZIP Code nature Date Telephone mments		OHATOWII	The local official n	nust certify this info	ormation in Section G.
e property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or mmunity-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge, operly Owner or Owner's Authorized Representative's Name City State ZIP Code nature Date Telephone mments	SECTION F - PROPERTY O	WNER (OR OWNER'S	REPRESENTATIVI	E) CERTIFICATIO	N
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ELEVATION CERTIFICATE

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

IMPORTANT: In these spaces conv	the corresponding information from Sec	Expiration Date: November 30, 2
Building Street Address (including Ant	ction A. FOR INSURANCE COMPANY L	
408 RALEIGH AVENUE	., Unit, Suite, and/or Bldg. No.) or P.O. Rou	ite and Box No. Policy Number:
City	Chaha	
CAROLINA BEACH		Code Company NAIC Number
The land of	SECTION G - COMMUNITY INFORMATI	ON (OPTIONAL)
used in items G8-G10. In Puerto Rico	only, enter meters.	ity's floodplain management ordinance can complete le item(s) and sign below. Check the measurement
data in the Comments area b	pelow.)	has been signed and sealed by a licensed surveyor, nation. (Indicate the source and date of the elevation
		A (without a FEMA-issued or community-issued BFE
	ms G4-G10) is provided for community floo	odplain management purposes.
G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate of Compliance/Occupancy Issued
7. This permit has been issued for:	New Construction Substantial	Morovément
Elevation of as-built lowest floor (in of the building:	ncluding basement)	feet meters
9. BFE or (in Zone AO) depth of flood	ing at the building site:	feet meters Datum
10. Community's design flood elevation	n:	feet meters Datum
ocal Official's Name	Title	
ommunity Name	Telephone	
gnature	Date	
	54.0	
mments (including type of equipment a		
(wordaing type or equipment a	nd location, per C2(e), if applicable)	
- 000		Check here if attachments.