Building Opena's Name         FOR INSURANCE COMPANY USE           A1: Building Opena's Name         FUND         Policy Namber:         P	U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program ELEVATION CERTIFICATE IMPORTANT: FOLLOW THE INSTRUCTIONS ON PAGES 8-15 Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.				
A1: Building Owner's Name       Policy Number:       Policy Number:         A2: Building Owner's Name       Policy Number:       Company NANC         A2: Building Owner's Name       Policy Number:       Company NANC         A2: Building Owner's Name       Policy Number:       Company NANC         A3: Property Description (Lot and Block Number, Tay, Dargel Number, Legal Description, etc.)       Policy Number:       City Code TSSEE         A4: Building Use (e.g., Restermint, Non-Restermint, Addition, Accessory, etc.)       A5. Latitude Long Tude:       M.M.       Long.         A5. Latitude Long Tude:       Latitude Long Tude:       M.M.       Long.       M.M.       Long.         A5. Building Diagram Number       A8. For a building with a chached garage:       a) Squares footage of ataxel and garage:       a) Squares footage of ataxel and garage:       a) Squares footage of ataxel and garage:       a) Square footage of ataxel and garage:       a) Square footage of ataxel and garage       sq.n.         b) Number of permanent flood openings in A8.b       sq.n.       c) Total net area of flood openings in A8.b       sq.n.       c) Total net area of flood openings in A8.b       sq.n.       c) Total net area of flood openings in A8.b       sq.n.       c) Total net area of flood openings in A8.b       sq.n.       c) Total net area of flood openings in A8.b       sq.n.       c) Total net area of flood openings in A8.b       sq.n.       c) Tot			·····		
Box No.       21/04       2000       State       200	A1. Building Owner's Name	TAL			
A2. Property Description (Lot and Block Auminer, Tax Parcel Number, Legal Description, etc.)       A. Building Use (e.g., Realdentist, Non-Realdentist, Addition, Accessory, etc.)         A3. Latitude/Longitude: Lat.       M.M. Long.       M.M. Horizontal Datum: NAD 1937       NAD 1963         A6. Attach at least 2 photographs of the building-the Centificate is being used to obtain flood Insurance.       A7. Building Diagram Number       A8. For a building with a crewispace or enclosure(a):       A9. For a building with an attached garage:       ag ft         a) Square flood openings in the crewispace or enclosure(b):       A9. For a building with an attached garage       M.M.       ag ft         b) Number of permanent flood openings in N8.       in the attached garage       M.M.       ag ft       b) Number of permanent flood openings in A8.       b) Number of permanent flood openings in A8.       b) Number of permanent flood openings in A8.       ag ft       b) Number of permanent flood openings in A8.       ag ft       c) Total net area of flood openings in A8.       ag ft       b) Number of permanent flood openings in A8.       ag ft       c) Total net area of flood openings in A8.       gt       gt       c) Total net area of flood openings in A8.       gt       gt       ft       AD       gt       ft		IdenNo.) or P.O. Route and		ME 27-16	
44. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.)         Ad. Latitude/Longitude: Lat.	City $1 - 7775$	State St		Zip Code 9569	
A5. Latitude/Long/Long       Horizontal Datum:       CNAD 1927       KNAD 1983         A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.       A7. Building Diagram Number	fin # 22613040		)		
Action at least 2 photographs of the building with a cardispace at 2 photographs of the building with a cardispace or anciosure(s)       A8. Attach at least 2 photographs of the building with a cardispace or anciosure(s)       A9. For a building with a crawlepace or anciosure(s)       A9. For a building board openings in A9. Market A9. For a building with a crawlepace or anciosure(s)       A9. For a building board for anciosure(s)       A9. For a building board for anciosure(s)       A9. For a building board for anciosure(s) <td>N/A A</td> <td></td> <td></td> <td></td>	N/A A				
A7. Building Diagram Number A8. For a building with a crawlepace or enclosure(s): A9. For a building with a crawlepace or enclosure(s): A9. For a building with an attached garage: a) square footage of crawlepace or enclosure(s) b) Number of permanent flood openings in the crawlepace or enclosure(s) with 1.0 toot above adjacent grade b) Number of permanent flood openings in the crawlepace or enclosure(s) with 1.0 toot above adjacent grade c) Total net area of flood openings in A8.b c) Total net area o	A5. Latitude/Longitude: Lat Long	9 Horizontal Datum:	NAD 1927	NAD 1983	
A8. For a building with a crewispace or enclosure(s):       A9. For a building with a ditached garage         a) Square footage of crawispace or enclosure(s)       A9. For a building with a ditached garage         b) Number of permanent flood openings in the crawispace or enclosure(s) within 10 foot       b) Number of permanent flood openings in the crawispace or enclosure(s) within 10 foot         c) Total net area of flood openings in A8.b       b) Engineered flood openings in A8.b       c) Total net area of flood openings?       C via         c) Engineered flood openings?       C via       No       c) Total net area of flood openings?       C via         d) Engineered flood openings?       C via       No       c) Total net area of flood openings?       C via         d) Engineered flood openings?       C via       No       c) Total net area of flood openings?       C via         d) Engineered flood openings?       C via       No       c) Total net area of flood openings?       C via         d) Engineered flood openings?       C via       No       c) Total net area of flood openings?       C via         d) Engineered flood openings?       C via       No       c) Total net area of flood openings?       via         d) Engineered flood openings?       C via       No       c) Total net area of flood openings?       via         d) Engineered flood openings?       C via       No	A6. Attach at least 2 photographs of the building if the Certificate	is being used to obtain flood	Insurance.		
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 adjocent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? Yes No SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1 NFIP computivity Narge & Computivity Narge A computivity Narge & Computivity Narge B2. Source of the B8. State H 20-17-03 B1. Computivity Narge & Computivity Narge B2. Source of the B8. State H 20-17-03 B1. FIRM Panel Effective! B8. Flood Zere(s) B3. State H 20-17-03 B1. Indicate the source of the B8. State H 20-17-03 B1. Indicate the source of the B1. Item B9: (M RVD 1928 (N AVD 1988 (Other/Source: B1. Indicate elevation datum used for BFE in Item B9: (M RVD 1929 (N AVD 1988 (Other/Source) C EB9 (M RV 120, V L) VIV VIV VIV VIV VIV 100 (W With BFE), AR, ARA, ARAA, A	A7. Building Diagram Number		:		
b) Number of permanent flood openings in the crawlepace or enclosure(s) within 1.0 foot above adjacent grade       b) Number of permanent flood openings in A8.b       b) Number of permanent flood openings in A8.b       b) Number of permanent flood openings in A8.b       b) Automatic and the second openings in A8.b       c) Total net area of flood openings in A8.b       c) Total net area of flood openings in A8.b       c) Total net area of flood openings in A8.b       c) Total net area of flood openings in A8.b       c) Engineered flood openings in A8.b       c) Total net area of flood openings in A8.b       c) Total net area of flood openings in A8.b       c) Engineered flood openings in A8.b       c) Engineered flood openings in A8.b       c) Engineered flood openings in A8.b       c) Total net area of flood openings in A8.b       c) Engineered flood openings in A8.b	A8. For a building with a crawlspace or enclosure(s):	A9. For a buildir	ng with an attach	ed garage:	
crawlepace or enclosure(c) within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade       in the attached garage within 1.0 foot above adjacent grade </td <td>a) Square footage of crawlspace or enclosure(s)</td> <td>sq ft a) Square foota</td> <td>ge of attached ga</td> <td>arage N/H sq ft</td>	a) Square footage of crawlspace or enclosure(s)	sq ft a) Square foota	ge of attached ga	arage N/H sq ft	
a) Engineered flood openings?       Yes       No       a) Engineered flood openings?       Yes       No         B1. NFIP community Name & Community Number       B2. CTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION       B3. State       B3. State         B4. Mep/Panel Number       B5. Suffix B6. FIRM Index Date       B7. FIRM Panel Effective/ IS8. Flood Zore(s)       B8. Base Flood Elevation(s) (Zone AO, use base flood depth effective/ IS8. Flood Zore(s)       B8. Base Flood Elevation(s)       (Zone AO, use base flood depth effective/ IS8. Flood Zore(s)       B8. Base Flood Elevation(s)         B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth effective / IS8 Profile (FIRM C Community Determined C Oher/Source:       B1. Indicate elevation datum used for BFE in item B9:       (Yes VNo         B11. Indicate elevation datum used for BFE in item B9:       (Yes C OPA       (Yes C OPA       No         Besignation Date:       C CBRS       C OPA       (CDRA)       (Zone AO, ace base)         C1. Building selevations are based on:       C. Construction Drawings*       C Building Under Construction*       Finished Construction         C1. Building devations are based on:       C. Construction Drawings*       C Building Under Construction*       Finished Construction*         C2. Elevation: Zroes A1_A30, AE, AH, A (with BFE), VL-V30, V (with BFE), AR, AR/A, AR/AE, AR/A, AZA, AR/AH, AR/AO. Complete       Emetors Construction Theor (Including basament, crawlspace, or encleasure floor) <td>crawispace or enclosure(s) within 1.0 foot</td> <td>in the attache</td> <td>d garage within</td> <td>penings</td>	crawispace or enclosure(s) within 1.0 foot	in the attache	d garage within	penings	
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION         B1       NFIP Community Name       B3. State         HAW 1000000000000000000000000000000000000	c) Total net area of flood openings in A8.b	sq in c) Total net area	i of flood opening	gs in A9.b <b>/// sq in</b>	
B1. NFIP Community Name       B2. County Name       B3. State         HAMPPanel Number       B5. Suffix 186. FIRM Index Date       B7. FIRM Panel Effective/ Revised Date       B8. Flood Zome(s)       B3. Base Flood Elevation(s) (Zome A0, use base flood depth         B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:       CFIS Profile (VFIRM Community Determined Coher/Source:       B1. Indicate file devation datum used for BFE in Item B9:       COHEr/Source:         B11. Indicate elevation datum used for BFE in Item B9:       CORS COPA       COHEr/Source:       B1. Indicate elevation datum used for BFE in Item B9:       CORS COPA         B2. Exercise:       CCBRS COPA       CORS COPA       Finished Construction       Construction         C1. Building elevations are based on:       C. Construction Drawings*       C Building Under Construction*       C Finished Construction         C2. Elevations: Spices A1-A30, AE, AH, A (with BFE), VE, VI-V30, V (with BFE), AR, AR/A, AR/AE, AR/AE, AR/AH, AR/AO, Complete       Case helow eccording to the building diagram specified in Item A7. In Puerto Rice only, enter metrics.         Benchmark Utilized:       Vertical Datum:       Cother/Source:       Check the measurement used         Datum used for building basement, crawkspice, or enclosure floor)       C feet (meters       C feet (meters         0 Top of bottom floor (including basement, crawkspice, or enclosure floor)       C feet (meters       C feet (meters <td>d) Engineered flood openings? C.Yes No</td> <td>d) Engineered fi</td> <td>ood openings?</td> <td>C Yes (No</td>	d) Engineered flood openings? C.Yes No	d) Engineered fi	ood openings?	C Yes (No	
Harry       Harry       Sc         B4. Map/Panel Number       B5. Suffix       B5. Suffix       B5. FIRM Index Date       B7. FIRM Panel Effective/       B8. Flood Zore(s)       B9. Base Flood Elevation(s)         20. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth       Graphy and the source of the Base Flood Elevation (BFE) data or base flood depth       Graphy and the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:       C FIS Profile (FIRM ( Community Determined ( Oher/Source:         B11. Indicate devation datum used for BFE in Item B9:       C NAVD 1988 ( Other/Source:       B11. Indicate data or base flood flood depth entered in Item B9:       C Yes         B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ( Yes       No         Designation Date:       C CORS       C OPA         C1. Building located will be required when construction InforMATION (SURVEY REQUIRED)       Finished Construction         C1. Building area satistic and the building dagram specified in Item A7. In Puerto Rico only, entor metrics.       Finished Construction         C2. Elevations is one A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, ARA, AR/AE, AR/AH, A26, AR/AH, AR/AO. Complete Items C2. a holdware cording to the building diagram specified in Item A7. In Puerto Rico only, entor metrics.         Benchmark Utilized:       Vertical Datum:       Vertical Datum:         Indicate elevation datum used for the Bitma as th	SECTION B - FLOOD INSUR	ANCE RATE MAP (FIRM) INI	ORMATION		
H       9-17-03       Revised Date       (Zone AO, use base flood depth         H       9-17-03       G-33-97       H       (Zone AO, use base flood depth         B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in item B9:       (Zone AO, use base flood depth         FIS Profile       (FIRM (Community Determined (Other/Source:       (Determined (Other/Source:       (Determined (Other/Source:         B11. Indicate elevation datum used for BFE in item B9:       (PAR) (Determined (Other/Source:       (Determined (Other/Source:       (Determined (Other/Source:         B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?       Yes       No         Designation Date:       C CBRS       OPA       (Determined (Other/Source):       No         C1. Building elevations are based on:       C Construction Drawings*       C Building Under Construction*       Finished Construction         A new Elevation Certificate will be required when construction of the building is complete.       (Determined in Item A7. In Pueto Rico only, enter mets.         Benchmark Utilized:       Vertical Datum:       (Indicate elevation start the elevations in items a) through h) below.       NGVD 1928       (NAVD 1988         C2. Elevation:       C Other/Source:       Detum used for building diagram specified in Item A7.       (Nevto AR/AH, AR/AO. Complete themets.       (Determ	Harry Carenty 450104	HORRY		<u> </u>	
H505K0330       H       9-17-03       B-33-97       H       depth         B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B8:       C FIS Profile       C FIR Profile       C FIR Profile       C FIR Profile       C FIR Profile       C Community Determined       C Other/Source:         B11. Indicate elevation datum used for BFE in Item B9:       C NGVD 1929       C NAVD 1988       C Other/Source:         B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?       C Yes       No         Designation Date:       C CBRS       C OPA         SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQURED)         C1. Building elevations are based on: C Construction of the building is complete.         C 2. Elevation: Construction of the building is complete.         C 2. Elevation: Construction of the building is complete.         C 2. Elevation: Construction of the building is complete.         C Determined for building diagram specified in Item A7. In Puerto Rico only, enter metrs.         Benchmark Utilized:       Vertical Datum:       Vertical Datum:         Indicate elevation datum used for the elevations in items a) through h) below. C NGVD 1929       NAVD 1988         C Other Source:       Vertical Datum:       C feet C meters <td co<="" td=""><td>B4. Map/Panel Number B5. Suffix /B6. FIRM Index Date B7</td><td></td><td>Flood Zone(s)</td><td></td></td>	<td>B4. Map/Panel Number B5. Suffix /B6. FIRM Index Date B7</td> <td></td> <td>Flood Zone(s)</td> <td></td>	B4. Map/Panel Number B5. Suffix /B6. FIRM Index Date B7		Flood Zone(s)	
CFIS Profile       CFIRM ( Community Determined ( Other/Source:         B11. 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 ( No Designation Date: ( CBRS ( OPA)         SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQURED)         C1. Building elevations are based on: ( Construction Drawings* ( Building Under Construction* ( Finished Construction A new Elevation Certificate will be required when construction of the building is complete.         C2. Elevations: Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/AI, A30, AR/AH, AR/AO. Complete tems C2.a-block or the building diagram specified in Item A7. In Puerto Rizo only, enter metrs.         Benchmark Utilized:       Vertical Datum:         Indicate elevation datum used for the elevations in items a) through h) below. ( NGVD 1929 ( NAVD) 1988         C Other/Source:       Check the measurement used.         Detum used for building elevations must be the same as that used for the BFE.       Check the measurement used.         a) Top of bottom floor (including basement, crawisphere, or enclosure floor)       ( feet ( meters         b) Top of the next higher floor       ( feet ( meters         c) Bottom of the lowest horizonial structural member (V Zones only)       ( feet ( meters         c) Attached garage (top of slab)       ( feet ( meters <td< td=""><td>4505K0300 H 9-17-03</td><td>4-23-97</td><td>4</td><td></td></td<>	4505K0300 H 9-17-03	4-23-97	4		
B11. Indicate elevation datum used for BFE in item B9:       (NGVD 1929 (NAVD 1988 COther/Source:         B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? (Yes (No         Designation Date:       C CBRS COPA         SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQURED)         C1. Building elevations are based on:       C Construction Drawings* (P Building Under Construction* (P Finished Construction* A new Elevation Certificate will be required when construction of the building is complete.         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, AR/AO. Complete items C2.a-h below according to the building diagram specified in Item A7. In Puerto Ricc only, enter metrics.         Benchmark Utilized:       Vertical Datum:         Indicate elevation datum used for Inte elevations in items a) through h) below. (NGVD 1929 (NAVD) 1988         C Other/Source:       Cother/Source:         Datum used for building elevations must be the aeme as that used for the BFE.       Check the measurement used.         a) Top of bottom floor (including basement, crawispace, or enclosure floor)       (feet (meters         b) Top of the next higher floor       (feet (meters)         c) Bottom of the lowest horizontal structural member (V Zones only)       (feet (meters)         d) Attached garage (top of stab)       (feet (meters)         e) Lowest elevation of machinery or equipment servicing the building (Describe type of		•	Item B9:		
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes       No         Designation Date:       C CBRS       OPA         SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)         C1. Building elevations are based on:       C Construction Drawings*       C Building Under Construction*       Finished Construction         A new Elevation Certificate will be required when construction of the building is complete.       C.2. Elevations: Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/AI, A20, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter metrics.         Benchmark Utilized:       Vertical Datum:         Indicate elevation datum used for the elevations in items a) through h) below.       NGVD 1928       Check the measurement used.         Cother/Source:       Other/Source:       Check the measurement used.       Check the measurement used.         Datum used for building elevations must be the same as that used for the BFE.       Check the measurement used.       Check the measurement used.         a) Top of bottom floor (including basement, crawlspace, or enciesure floor)	CFIS Profile (VFIRM C Community Determined C Othe	er/Source:			
Designation Date:       CBRS       COPA         SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)         C1. Building elevations are based on:       Construction Drawings*       C Building Under Construction*       Finished Construction         A new Elevation Certificate will be required when construction of the building is complete.       Finished Construction       Finished Construction         C2. Elevations: Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/AI-A30, AR/AH, AR/AO. Complete items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter metals.       Benchmark Utilized:       Vertical Datum:         Indicate elevation datum used for the elevations in items a) through h) below.       NGVD 1929       NAVD 1988         C Other/Source:       Check the measurement used.         Datum used for building basement, crawisplace, or enclosure floor)       feet       meters         b) Top of the next higher floor       feet       meters         c) Bottom floor (including basement, crawisplace, or enclosure floor)       feet       meters         b) Top of the next higher floor       feet       meters         c) Bottom of the lowest horizontal structural member (V Zones only)       feet       meters         d) Attached garage (top of slab)       feet       meters         e) Lowest elevation of machinery or equipment servicing the building (	B11. Indicate elevation datum used for BFE in Item B9: 《 NGV	D 1929 C NAVD 1988 C O	ther/Source:	/	
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)         C1. Building elevations are based on: C Construction Drawings* C Building Under Construction*         A new Elevation Certificate will be required when construction of the building is complete.       C2. Elevations: Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/AI, A20, AR/AH, AR/AO. Complete terms C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter metrics.         Benchmark Utilized:       Vertical Datum:         Indicate elevation datum used for the elevations in items a) through h) below. C NGVD 1929 C NAVD 1988       C Other Source:         Datum used for building elevations must be the same as that used for the BFE.       Check the measurement used.         a) Top of bottom floor (including basement, crawispace, or enclosure floor)       C feet C meters         b) Top of the next higher floor       C feet C meters         c) Bottom of the lowest horizontal structural member (V Zones only)       C feet C meters         c) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)       C feet C meters         c) Highest adjacent (finished) grade next to building (HAG)       C feet C meters         c) Highest adjacent grade at lowest elevation of deck or stairs, including       C feet C meters	B12. Is the building located in a Coastal Barrier Resources System	m (CBRS) area or Oth <mark>erwise</mark> F	Protected Area (C	OPA)? (Yes (Vo	
C1. Building elevations are based on: C Construction Drawings* C Building Under Construction* C Finished Construction A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations: Sones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/AI-A30, AR/AH, AR/AO. Complete tems C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized:	Designation Date: CBRS CO	PA			
A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations: Sones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized:	ر SECTION C - BUILDING ELEVA	TION INFORMATION (SURV	EY REQUIRED)		
A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations: Sones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized:	C1. Building elevations are based on: C Construction Drawings	* C Building Under Const	ruction*	Finished Construction	
Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: Indicate elevation datum used for the elevations in items a) through h) below. CNGVD 1929 CNAVD 1988 COther/Source: Datum used for building elevations must be the ame as that used for the BFE. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including		-			
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 (NAVD 1988 Other/Source: Datum used for building elevations must be the same as that used for the BFE. a) Top of bottom floor (including basement, crawlspace, or enclesure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent grade at lowest elevation of deck or stairs, including	C2. Elevations: Xones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A36, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.				
Other/Source:	Benchmark Utilized:				
Detum used for building elevations must be the same as that used for the BFE.       Check the measurement used.         a) Top of bottom floor (including basement, crawlspace, or enclosure floor)       feet (meters         b) Top of the next higher floor       feet (meters         c) Bottom of the lowest horizontal structural member (V Zones only)       feet (meters         d) Attached garage (top of slab)       feet (meters         e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)       feet (meters         f) Lowest adjacent (finished) grade next to building (HAG)       feet (meters         g) Highest adjacent grade at lowest elevation of deck or stairs, including       feet (meters		gh h) below. CNGVD 1929	C NAVD 1988		
<ul> <li>a) Top of bottom floor (including basement, crawlspace, or enclosure floor)</li> <li>b) Top of the next higher floor</li> <li>c) Bottom of the lowest horizontal structural member (V Zones only)</li> <li>d) Attached garage (top of slab)</li> <li>e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)</li> <li>f) Lowest adjacent (finished) grade next to building (LAG)</li> <li>g) Highest adjacent (finished) grade next to building (HAG)</li> <li>h) Lowest adjacent grade at lowest elevation of deck or stairs, including</li> </ul>	Other/Source:				
<ul> <li>b) Top of the next higher floor</li> <li>c) Bottom of the lowest horizontal structural member (V Zones only)</li> <li>d) Attached garage (top of slab)</li> <li>e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)</li> <li>f) Lowest adjacent (finished) grade next to building (LAG)</li> <li>g) Highest adjacent (finished) grade next to building (HAG)</li> <li>h) Lowest adjacent grade at lowest elevation of deck or stairs, including</li> </ul>	Datum used for building elevations must be the same as that use	d for the BFE.		Check the measurement used.	
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<ul> <li>d) Attached garage (top of slab)</li> <li>c) feet ( meters</li> <li>e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)</li> <li>f) Lowest adjacent (finished) grade next to building (LAG)</li> <li>g) Highest adjacent (finished) grade next to building (HAG)</li> <li>h) Lowest adjacent grade at lowest elevation of deck or stairs, including</li> </ul>	b) Top of the next higher floor	<u> </u>	· · · · · · · · · · · · · · · · · · ·	Cleet C meters	
<ul> <li>e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)</li> <li>f) Lowest adjacent (finished) grade next to building (LAG)</li> <li>g) Highest adjacent (finished) grade next to building (HAG)</li> <li>h) Lowest adjacent grade at lowest elevation of deck or stairs, including</li> </ul>		<u>مرکم</u> .			
<ul> <li>(Describe type of equipment and location in Comments)</li> <li>f) Lowest adjacent (finished) grade next to building (LAG)</li> <li>g) Highest adjacent (finished) grade next to building (HAG)</li> <li>h) Lowest adjacent grade at lowest elevation of deck or stairs, including</li> </ul>	d) Attached garage (top of slab)	· ·	<u> </u>	C feet C meters	
<ul> <li>g) Highest adjacent (finished) grade next to building (HAG)</li> <li>h) Lowest adjacent grade at lowest elevation of deck or stairs, including</li> </ul>		ding .		C feet C meters	
h) Lowest adjacent grade at lowest elevation of deck or stairs, including	f) Lowest adjacent (finished) grade next to building (LAG)			C feet C meters	
	g) Highest adjacept (finished) grade next to building (HAG)	·		C feet C meters	
		cluding			

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ELEVATION CERTIFICATE, p	age 2		OMB Control Number: 1660-0008 Expiration: 11/30/2018
IMPORTANT: In these spaces, copy th			FOR INSURANCE COMPANY USE
Building Street Address (including Apt.,	Unit, Suite, and/or Bidg. No.) c	or P.O. Route and Box No.	Policy Number:
City	State	Zip Code	Company NAIC Number:
SECTIO	ON D - SURVEYOR, ENGINEE	R. OR ARCHITECT CER	
			by law to certify elevation information. I certify
that the information on this Certificate rep	presents my best efforts to inte		inderstand that any false statement may be
punishable by fine or imprisonment unde	r 18 U.S. Code, Section 1001.		
Check here if attachments.	Were latitude and lon provided by a license		
	CYes CNo		
Certifier's Name	Liet	nse Number	10 ota
Title	Company Name		17
			( · · · ]
Address	etty	State Zip Code	
Signature	Date	Telephone	
	<u>]</u>		
Copy all pages of this Elevation Certifica		· \	y, and (3) building owner.
Comments (including type of equipment	and location, per C2(e), if appl	icable)	
Signature			Date
SECTION E - BUILDING ELEVATI	ON INFORMATION (SURVEY	NOT REQUIRED) FOR Z	ONE AO AND ZONE A (WITHOUT BFE)
For Zones AO and A (without BFE), com Sections A, B, and C. For Items E1-E4, t	plete Items E1-E5. If the Certifuse natural grade, if available.	icate is intended to suppor Check the measurement u	t a LOMA or LOMR-F request, complete sed. In Puerto Rico only, enter meters.
E1. Provide elevation information for the highest adjacent grade (HAG) and th			her the elevation is above or below the
a) Top of bottom floor (including bas or enclosure) is	ement, crawispace,	. 2" Neet Crr	neters above or below the HAG.
<ul> <li>b) Top of bottom floor (including bas or enclosure) is</li> </ul>	ement, crawlspace, _//		neters 🔲 above or 🗌 below the LAG.
E2. For Building Diagrams 6-9 with perm higher floor (elevation C2.b in the diagra		in Section A Items 8 and/	or 9 (see page 8 of Instructions), the next neters above or below the HAG.
E3. Attached garage (top of slab) is	N	/1// Cfeet Cr	neters 🔲 above or 🔲 below the HAG.
E4. Top of platform of machinery and /or servicing the building is	equipment 2'	. 6" (Vieet Cr	neters above or below the HAG.
• •			accordance with the community's floodplain mation in Section G.
SECTION E -	PROPERTY OWNER (OR OW		
The property owner or owner's authoriz community-issued BFE) or Zone AO m	ed representative who complet ust sign here. The statements i	tes Sections A, B, and E to n Sections A, B, and E are	correct to the best of my knowledge.
Property Owner or Owner's Authorized	Representative's Name	on M. Fry	2
Address 13685 Per Dor R.	1.5. Galivants	State Ferry SC.	ZIP Code 2954-1
Signature The M Tme	Date	Telephone	
Comments Setup Contract	or		
1			Check here if attachments.

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EL	EVATION CERTIFICATE, page 3				OMB Control Number: 1660-0008 Expiration: 11/30/2018
IMF	ORTANT: In these spaces, copy the corre	sponding information from S	Section A.	FOR	INSURANCE COMPANY USE
	Iding Street Address (including Apt., Unit,/Su				
	2164 Daly Re			Policy N	umber:
City	VORIS	State SC Zip C	ode 7561	Compar Number	
	SECTI	ON G - COMMUNITY INFORM	ATION (OPTIONAL	)	
Sec	local official who is authorized by law or ordir ions A, B, C (or E), and G of this Elevation C s G8-G10. In Puerto Rico only, enter meters.	ertificate. Complete the application			
G1.	The Information in Section C was taken or architect who is authorized by law to Comments area below.)				
G2.	A community official completed Section or Zone AO.	E for a building located in Zon	e A (without a FEMA	-issued of	r community-issued BFE)
G3.	The following information (Items G4-G1	is provided for community fl	oodplain managemei	nt purpose	es.
G4.	Permit Number	G5. Date Permit Issued	Go. Date Certific	ate of Cor	mpliance/Occupancy Issued
G7.	This permit has been issued for: C New Co	nstruction C Substantial Imp	provement		
G8.	Elevation of as-built lowest floor (including ba	asement)	feet ( meter	s Datu	m
G9.	BFE or (in Zone AO) depth of flooding at the building site:	/·	C feet C meter		m
G10	. Community's design flood elevation:	<u> </u>	C feet C meter	5 Datu	m
Loc	al Official's Name	Title	•		
Con	nmunity Name	Telepho	ne		
Sig	nature	Date			
Con	nments (including type of equipment and loca	tion, per C2(e), if applicable)		<b>Namentinulia</b>	
				mystady, which mystam	
				·	
				-	
				-	
					Check here if attachments.
	A Form 086-0-33 (7/15)	Replaces all previous e	ditions	f	Page 5 of 15

## BUILDING PHOTOGRAPHS See instructions for Item A6.

**ELEVATION CERTIFICATE**, page 4

OMB Control Number: 1660-0008 Expiration: 11/30/2018

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.			FOR INSURANCE COMPANY USE		
			Policy Number:		
City	State	Zip Code	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.