## U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

## **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

| (Commence of the Commence of t |  | SECT   | TION A   | - PROPEI   | RTY INFO   | RMATIC   | ON I   | FOR INS  | URANGE COMPANY USE   |
|--|--|--|--|--|--|--|--|--|--|
| A1. Building Owner's Name  | Shore Point Ho   |  | IONA   | - I NOFEI  |  | · WITH THE   |  | Policy No  | The state of the s |
| Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.  |  |  |  |  |  |  | / NAIC Number  |  |  |
| 213 N. Argyle Ave.   |  |  |  | State NJ   |  | le 08402   | <u> </u>   |  |  |
| City CITY OF MARGATE   |  | <del></del>  |  |  |  |  | •  |  |  |
| A3. Property Description (Lot BLOCK 401 LOT 19   | and Block Nur  | mbers, Tax Parcel N  | Number,  | , Legai Desc   | ription, etc.)   |  |  |  |  |
| <ul> <li>A4. Building Use (e.g., Residu</li> <li>A5. Latitude/Longitude: Lat. No.</li> <li>A6. Attach at least 2 photogra</li> <li>A7. Building Diagram Numbe</li> <li>A8. For a building with a crawn</li> <li>a) Square footage of crawn</li> <li>b) Number of permanent or enclosure(s) within</li> <li>c) Total net area of flood</li> <li>d) Engineered flood ope</li> </ul>  | N 39.3368 Loraphs of the builer 8 wispace or enclawispace or encit flood opening 1.0 foot above dopenings in A enings?   | ng. W 074.4971 Holding if the Certificat losure(s): closure(s) us in the crawlspace adjacent grade N8.b  | 1660<br>9<br>1800  | Datum: ☐ ng used to o sq ft sq in  | NAD 1927<br>btain flood i<br>A9. Fo<br>a)<br>b)  | r a buildi<br>Square<br>Numbe<br>within 1<br>Total ne<br>Engine  | ng with an atta<br>footage of atta<br>r of permanent<br>.0 foot above a<br>et area of flood<br>ered flood oper | ached gara<br>flood ope<br>adjacent g<br>openings<br>nings?  | age <u>N/A</u> sq ft<br>nings in the attached garage<br>rade <u>N/A</u>  |
|  | SECT   | ION B – FLOOD  | INSUF  | RANCE RA   | TE MAP (   | FIRM) II   | NFORMATIO  | N .  |  |
| B1. NFIP Community Name & CITY OF MARGATE 345  | k Community N<br>5304  | lumber   |  | ounty Name<br>NTIC COUN  | TY   |  |  | B3. State  | 9  |
| B4. Map/Panel Number   | B5. Suffix   | B6. FIRM Index D   | Date   |  | RM Panel<br>Revised Dat  | te   | B8. Flood<br>Zone(s)   |  | Base Flood Elevation(s) (Zone  |
| 345304 / 0001  | С  | No Index Printe  |  |  | 8/1983   |  | A8   |  | 10   |
| B10. Indicate the source of the  |  |  |  |  |  |  |  |  |  |
|  |  | ☐ Community Det  |  |  | Other/Sour   | W-10-55  | Other/Source:  |  |  |
| B11. Indicate elevation datum  | a Coastal Barr   | in item B9: 🗵 NGV<br>rier Resources Syste  | VD 1928  |  |  |  | Other/Source:  |  | ☐ Yes ⊠ No   |
| P12 Is the building located in Designation Date:   |  |  | Ш  | CBRS   | ☐ OPA  |  |  |  |  |
|  |  | N C – BUILDING   | Ш  | CBRS   | ☐ OPA  |  |  |  |  |
| C1. Building elevations are bar *A new Elevation Certificat  C2. Elevations – Zones A1–A3 below according to the build Benchmark Utilized: private   | SECTIO sed on: te will be requi 30, AE, AH, A e ilding diagram   | N C – BUILDING  Construction Double of the construction of the con | rawings<br>ion of th<br>-V30, V<br>7. In Pue   | ATION INF  *  e building is (with BFE), erto Rico onl tical Datum:   | ORMATIO Building U complete. AR, AR/A, A y, enter met NGVD 192   | Jnder Co<br>AR/AE, A<br>ters.  | RVEY REQUI   | RED)<br>⊠ Fii  | nished Construction  AO. Complete Items C2.a-h   |
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| C1. Building elevations are base *A new Elevation Certificat C2. Elevations – Zones A1–A3 below according to the building elevation datum understand that any false stee Check here if comments  | SECTIO  sed on: te will be requi 30, AE, AH, A e ilding diagram te used for the ele elevations must cluding baseme floor orizontal structu f slab) chinery or equ ment and loca ed) grade next at lowest eleva  SECTIC ed and sealed information on tatement may b are provided of   | Construction Do red when construction Do red when construction (with BFE), VE, V1-specified in Item A7 evations in items a) the the same as the ent, crawlspace, or evaral member (V Zon ipment servicing the tion in Comments) to building (LAG) to building (HAG) ation of deck or stail DN D − SURVEYO by a land surveyor, this Certificate represe punishable by fin on back of form.  | rawings ion of th -V30, V or through at used for enclosuring he building irs, incluing the control of the contr | ATION INF  the building is (with BFE), and the BFE.  The floor)  The building is (with BFE), and the BFE.  The floor)  The floor of the BFE.  The floor of the B | ORMATIO  Building Ucomplete. AR, AR/A, Ay, enter met NGVD 192  NGVD 193  NGVD 193  NGVD 193  I longitude inveyor?  | ON (SUF<br>Under Co<br>AR/AE, A<br>ters.<br>19<br>29 □ N/<br>7.8<br>12.5<br>N/A.<br>N/A.<br>7.8<br>8.4<br>N/A.<br>N/A.<br>ITECT (code), on Section<br>⊠ Yes  | RVEY REQUI nstruction*  R/A1-A30, AR  AVD 1988   | RED)    Fin     Fin    | nished Construction  AO. Complete Items C2.a-h  rce: isurement used.    meters       |
| C1. Building elevations are bate *A new Elevation Certification Benchmark Utilized: private Indicate elevation datum undicate elevation dicate elevation of the lowest hold of the lowest hold dicate elevation of mark (Describe type of equipments). Lowest adjacent (finishing) Highest adjacent (finishing) Highest adjacent grade  This certification is-to be signification. I certify that the information. I certify that the information. I certify that the information. I certify that the information is to be signification in the information. I certify that the information is the information in the information. I certify that the information is the information. I certify that the information is the information in the information is the information. I certify that the information is the information in the information is the information in the information is the information. I certify that the information is the information in the information in the information is the information in the information is the information in the information in the information in the information is the information in the informatio | SECTIO  sed on: te will be requi 30, AE, AH, A e ilding diagram te used for the ele elevations must cluding baseme floor orizontal structor orizon | Construction Direct when construction Direct when construction Direct when construction (with BFE), VE, V1-specified in Item A7 evations in items a) to be the same as that the same as the ent, crawlspace, or evarial member (V Zon ipment servicing the tion in Comments) to building (LAG) to building (HAG) ation of deck or stain DN D - SURVEYO by a land surveyor, this Certificate represe punishable by fin on back of form.   | rawings ion of th -V30, V or through at used for the enclosures only, e building irs, incluing the esents rate or impute t | ATION INF  te building is (with BFE), erto Rico onl tical Datum: h) below. for the BFE.  re floor)  ding structur  IGINEER, er, or archite my best effor orisonment us a latitude and sed land surve   | Building Ucomplete. AR, AR/A, Ay, enter met NGVD 192 NGVD 192 NGVD 193 NGVD 193 Index tauthorized to interpret to interpret inder 18 U.S. Illongitude inveyor?   | DN (SUF<br>Jnder Co<br>AR/AE, A<br>ters.<br>19<br>29 □ N/<br>7.8<br>12.5<br>N/A.<br>N/A.<br>*****<br>7.8<br>8.4<br>N/A.<br>N/A.<br>S. Code,<br>In Section<br>✓ Yes                                     | RVEY REQUI nstruction*  R/A1-A30, AR  AVD 1988   | RED)    Fin     Fin    | nished Construction  AO. Complete Items C2.a-h  rce: asurement used.    meters       |
| C1. Building elevations are bata *A new Elevation Certificat C2. Elevations – Zones A1–A3 below according to the build Benchmark Utilized: private Indicate elevation datum used for building elevation of the lowest hold of the lowest hold by Top of the next higher for Bottom of the lowest hold by Top of the lowest adjacent (finish hold by Top of the lowest adjacent (finish lowest adjacent grade)  This certification is to be signification. I certify that the in I understand that any false standard | SECTIO  sed on: te will be requi 30, AE, AH, A e ilding diagram te used for the ele elevations must cluding baseme floor orizontal structor orizon | Company Name   | rawings ion of th -V30, V or through at used for the enclosures only, e building irs, incluing the esents rate or impute t | ATION INF  ATION INF  Be building is  (with BFE), Berto Rico onl  tical Datum: In) below.  For the BFE.  For efloor)  For the BFE.  For efloor)  Adding structure  INFORMATION INF  Berto Rico onl  INFORMATION INF  BERTO RICO  INFORMATION INF  BERTO R | ORMATIO  Building Ucomplete.  AR, AR/A, Ay, enter met  NGVD 192  NGVD 193  NGVD 193  NGVD 193  I longitude ir  veyor? [ icense Num  Associates,  | ON (SUF<br>Jnder Co<br>AR/AE, A<br>ters.<br>19<br>29 □ N/<br>7.8<br>12.5<br>N/A.<br>N/A.<br>7.8<br>8.4<br>N/A.<br>N/A.<br>ITECT (od by law eet the da<br>S. Code, n Section<br>✓ Yes<br>ber NJ2<br>LLC | RVEY REQUI nstruction*  R/A1-A30, AR  AVD 1988   | RED)    Fin     Fin    | nished Construction  AO. Complete Items C2.a-h  rce: isurement used.    meters       |
| C1. Building elevations are bate *A new Elevation Certification Benchmark Utilized: private Indicate elevation datum undicate elevation dicate elevation of the lowest hold dicate elevation of mark (Describe type of equipments). Lowest adjacent (finishing) Highest adjacent (finishing) Highest adjacent grade  This certification is-to be signification. I certify that the information. I certify that the information and information and information. I certify that the information and inform | SECTIO  sed on: te will be requi 30, AE, AH, A e ilding diagram te used for the ele elevations must cluding baseme floor orizontal structor f slab) inchinery or equi ment and loca ed) grade next at lowest elevat sed and sealed information on tatement may be are provided of this.  | Construction Direct when construction Direct when construction Direct when construction (with BFE), VE, V1-specified in Item A7 evations in items a) to be the same as that the same as the ent, crawlspace, or evarial member (V Zon ipment servicing the tion in Comments) to building (LAG) to building (HAG) ation of deck or stain DN D - SURVEYO by a land surveyor, this Certificate represe punishable by fin on back of form.   | rawings ion of th -V30, V or through at used for the enclosures only, e building irs, incluing the esents rate or impute t | ATION INF  ATION INF  be building is (with BFE), berto Rico onl tical Datum: h) below. for the BFE.  re floor)  ding structur  IGINEER, berto Rico onl adding structur  IGINEER, berto Rico onl adding structur  IGINEER, berto Rico I atitude and sed land sun  L  I. Koelling & S  | Building Ucomplete. AR, AR/A, Ay, enter met NGVD 192 NGVD 192 NGVD 193 NGVD 193 Index tauthorized to interpret to interpret index 18 U.S. Illongitude inveyor?   | ON (SUF<br>Jnder Co<br>AR/AE, A<br>ters.<br>19<br>29 □ N/<br>7.8<br>12.5<br>N/A.<br>N/A.<br>****<br>7.8<br>8.4<br>N/A.<br>N/A.<br>S. Code, n<br>Section<br>✓ Yes<br>ber NJ2<br>LLC                     | RVEY REQUI nstruction*  R/A1-A30, AR  AVD 1988   | RED)    Fin     Fin    | nished Construction  AO. Complete Items C2.a-h  rce: isurement used.    meters       |

|   | FO  | RINSURAN                       | Address (in Addres |
|---|---|--------------------------------|--|
| Section and information from Section  | A.  | icy Number:                    | 1 + 201 1  |
| RTANT: In these spaces, copy the corresponding information from Section street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.  |   | <b>不是你的主义</b> 不是不是             | Street Addit<br>N. Argyle<br>Sity<br>Margate   |
| Street Address (including Apt., Unit, Suite, and/or Blug. No., State, NJ. ZIP Cod   | 08402 Co  | mpany NAIC Numbe               | z b  |
| Argyle Ave. State NJ ZIP Cod  | TION (CON                                       | TINUED)                        | Mar  |
| ARGATE CURVEYOR, ENGINEER, OR ARCHITECT C   | ERTIFICATION (CO.                               | ner                            | :) <u></u>   |
| State NJ ZIF GOS Argyle Ave.  State NJ ZIF GOS ARGATE  SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT C  Section D – Surveyor, OR Architec      | any, and (3) building ow                        | nor.                           |  |
| to for (1) community officially   |   |                                |  |
| both sides of this Elevanor and for 200 square inches of net area   | D88) converted = $9.3 \text{ ft.}$              | (NGAD5a)                       |  |
| nents  Newson Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Model #1540-510 engineered to 2555Base Flood Elevation of the San Smart Vents Mod   |   |                                |  |
| nents ) Smart Vents Model #1540-510 engineered for 200 square inches of net area (NAV) Bellow Flood Hazard Resources Map Zone AEBase Flood Elevation 8 ft. (NAV) (NAV) FEMA Flood Hazard Resources Map Zone AEBase Flood Elevation 8 ft. (NAV) (NAV) FEMA Flood Hazard Resources Map Zone AEBase Flood Elevation 8 ft. (NAV) (NAV) FEMA Flood Hazard Resources Map Zone AEBase Flood Elevation 8 ft. (NAV)  |   |                                |  |
| & B9.) FEMA Flood Hazard 1004  (a.) crawlspace (2e.) exterior air unit elevation is 12.5, ductwork elevation is 10.6  Date 11/7/1   | 4   | TONE A (W                      | ITHOUT BFE)  |
|   | RED) FOR ZONE AO                                | AND ZONE A (W                  |  |
| SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQU<br>T Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a complete Items E1–E5. If the Certificate is intended to see a complete Items E1–E5. If the Certificate is intended to see a complete Items E1–E5. If the Certificate is intended to see a complete Items E1–E4, use natural grade, if available. Check the measurement used. In Page 1997, and check the appropriate boxes to show the complete Items E1–E4, use natural grade, if available.  | OMB   | -F request, complete           | Sections A, B,   |
| r Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to see a Zones AO and A      | upport a LOMA of LOWING                         | ters.                          | highest adjacent   |
| A C and A (without BFE), complete Items E1-E5. If the obtaining the short and the short are the short and the short are the short and the short are the shor      | whether the elevation i                         | s above or below the           | , mgness ,   |
| C. For Items E1–E4, use natural grade, if available of the appropriate boxes to site  | □ cot □ meters                                  | above or belo                  | ow the HAG.  |
| Provide elevation information for the lowest adjacent grade (LAG).  | ☐ feet ☐ meters                                 | above or bei                   | the next higher floor  |
| grade (HAG) and the lower basement, crawlspace, or enclosure) is  | s 8 and/or 9 (see pages                         | 3-9 of Instructions), the HAG. |  |
| b) Top of bottom floor (including basement, classes)  b) Top of bottom floor (including basement, classes)  feet  meter   | above or below                                  |                                | UL A LIAG  |
| Provide elevation information for the following and or grade (HAG) and the lowest adjacent grade (LAG).  grade (HAG) and the lowest adjacent grade (LAG).  a) Top of bottom floor (including basement, crawlspace, or enclosure) is b) Top of bottom floor (including basement, crawlspace, or enclosure) is c) Top of bottom floor (including basement, crawlspace, or enclosure) is c) Top of bottom floor (including basement, crawlspace, or enclosure) is c) Top of bottom floor (including basement, crawlspace, or enclosure) is c) feet compared the feet compared floor floor of the building is c) feet compared floor of machinery and/or equipment servicing the building is c) feet compared floor of the bottom floor elevation of platform of machinery and/or equipment servicing the building is c) Top of platform of machinery and/or equipment servicing the building is c) Top of platform of machinery and/or equipment servicing the building is c) Top of platform of machinery and/or equipment servicing the building is c) Top of platform of machinery and/or equipment servicing the building is c) Top of platform of machinery and/or equipment servicing the building is c) Lorenza compared floor compared floor compared floor elevation compared floor elev      | below the HAG.                                  | above or below                 | and name and the state of the s |
| (elevante don of slab) is   | accordance WIT                                  | n the community's iid          | Joupium  |
| <ul> <li>Attached garage (top of machinery and/or equipment servicing the bottom floor election of platform of machinery and/or equipment servicing the bottom floor election.</li> <li>Top of platform of machinery and/or equipment servicing the bottom floor election.</li> <li>Zone AO only: If no flood depth number is available, is the top of the bottom floor election.</li> <li>Zone AO only: If no flood depth number is available, is the top of the bottom floor election.</li> <li>Zone AO only: If no flood depth number is available, is the top of the bottom floor election.</li> <li>Zone AO only: If no flood depth number is available, is the top of the bottom floor election.</li> </ul>   | nation in Section G.                            | TION                           |  |
| <ul> <li>Top of platform of machinery and a specific point of the control of</li></ul> | PRESENTATIVE) CE                                | RTIFICATION                    | www.issued BFE)  |
| ordinance: DROPERTY OWNER (CIT  | Zone A (without                                 | a FEMA-issued or co            | ommunity-13500   |
| SECTION F1 The secretative who completes Sections A, B, a   | at of my knowledge.                             |                                |  |
| E5. Zone AO only: If no flood depth number to a continuous continu      |   |                                | <del></del> -  |
| The property owner or owner's authorized representative who completes Sections A, B, at or Zone AO must sign here. The statements in Sections A, B, and E are correct to the beautiful to the statement of the sta      | S   | tate ZIP C                     | ode  |
| or Zone AO must sign here. The statements in Control of      |   | elephone                       |  |
| Address Date  |   |                                |  |
|   |   |                                | .a u ahmo  |
| Signature   |   |                                | Check here if attachme   |
| Comments  |   |                                |  |
| SECTION G – COMMUNITY INFORT SECTION G – COMMUNITY INFORT The local official who is authorized by law or ordinance to administer the community's floor of the local official who is authorized by law or ordinance to administer the community's floor floor of the local official who is authorized by law or ordinance to administer the community's floor floor of the local official who is authorized by law or ordinance to administer the community's floor floor of the local official who is authorized by law or ordinance to administer the community's floor floor of the local official who is authorized by law or ordinance to administer the community's floor floor of the local official who is authorized by law or ordinance to administer the community is floor of the local official who is authorized by law or ordinance to administer the community is floor of the local official who is authorized by law or ordinance to administer the community is floor of the local official who is authorized by law or ordinance to administer the community is floor of the local official who is authorized by law or ordinance to administer the community is floor of the local official who is authorized by law or ordinance to administer the community is floor of the local official who is authorized by law or ordinance to administer the community is floor ordinance.  | MATION (OPTIONAL                                | .)                             | ections A, B, C (or E), and  |
| The local official who is authorized by law or ordinance to administer the community's floor of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the most thing information in Section C was taken from other documentation that has be a sign of the complete the source and the community of the complete the source and the community of the community o      | plain management ordina                         | G8-G10. In Puerto F            | Rico only, enter meters.   |
| The local official who is authorized by law or ordinance to administer the community's floor of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the most of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the most of this Elevation Certificate. The information in Section C was taken from other documentation that has because of the information in Section C was taken from other documentation. (Indicate the source and its authorized by law to certify elevation information.   | easurement used in realed by                    | a licensed surveyor            | ; engineer, or architecture  |
| The local official who is author Complete the applicable item(3) and the documentation that has because from other documentation that has because from the first from other documentation that has because from the first from other documentation that has been documentation than the first from th      | en signed and socion date of the elevation date | a in the Comments a            | FF) or Zone AO.  |
| of this Electron in Section C was taken from the information. (Indicate the source and  | S EEMA-issued or                                | community-issued b             | . –/   |
| The local official who is authorized by law or ordinance to administer the ordinance the ordinance the ordinance the ordinance to administer the ordinance t      | in management purpose                           | s                              | eupancy Issued   |
| G2.  A community official completed and A community library (Items G4-G10) is provided for community library.   | G6 Date Certifica                               | e Of Compliance/Oc             | ccupanto y locus   |
| G3.   The following information (North  | 00. 2   |                                |  |
| G4 Permit Number  | Improvement                                     | m-tum                          |  |
| Construction Construction   | I I leet L                                      |                                |  |
| G7 This permit has been issued to a find uding basement) of the building.   | ☐ feet ☐ m                                      | eleis                          |  |
| G8. Elevation of as-built lowest floor (including 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | ☐ feet ☐ m                                      | eters Datam                    | 3  |
| (in Zone AO) deput of the   |   |                                | Strangenien  |
| G9. BFE of (III 2010 7 6) G10. Community's design flood elevation:  | Title   |                                |  |
|   |   |                                |  |
| orsielis Name   | Telephone                                       |                                |  |
| Local Official's Name   | Telephone                                       | 1                              |  |
| Local Official's Name  Community Name   | Telephone  Date /////                           | 4                              |  |
|   |   | <del>Y</del>                   | ☐ Check here if atta   |