| U.S. DEPARTMENT OF HOMELAR Federal Emergency Management A National Flood Insurance Program | Agency | EVATION CER | | OMB No. 1660-0008 Expires March 31, 2012 | | | |
|---|--|--|--|--|--|--|--|
| * | THE OWNER A SHEAR OF WERE & LODGE AND ADDRESS OF ADDRESS | Construction and Brill's (Brillion Brillion States of St | Contract and an and | | | | |
| A1. Building Owner's Name | SI | ECTION A - PROPERT | Y INFORMATION | For Insurance Company Use: | | | |
| Town of L | ong boat K | er | | Policy Number | | | |
| A2 Building Street Address (included A250 CLUIF | of Mexico | Dr. | | Company NAIC Number | | | |
| Longboat | Key | Sta | Fl. | ZIP Code 34228 | | | |
| Meters : Dounds 1 | Metes: Bounds in Section 31, THN355. RAG. ITE. (Mid Key PUMp Sta.) | | | | | | |
| A5 Latitude/Longitude: Lat 27°23 30.2 N Long 82°38 32,1 W Horizontal Datum [NAD 1022 [TAND 1022 | | | | | | | |
| A6. Attach at least 2 photographs A7. Building Diagram Number | A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number | | | | | | |
| a) Square footage of crawls | pace or enclosure(s) | 1305 sq ft | A9 For a building with an atta | ched garage: | | | |
| b) No. of permanent flood or | penings in the crawlspace | or La | a) Square footage of atta b) No. of permanent floor | openings in the attached parage | | | |
| enclosure(s) within 1.0 fo c) Total net area of flood op | enings in A8.b | 1460 sq in | within 1.0 foot above a | diacent grade ALA | | | |
| d) Engineered flood opening | | 1400 | c) Total net area of floodd) Engineered flood oper | openings in A9.b <u>N/A</u> sq in nings? Yes No | | | |
| | SECTION B - FLOO | Contraction of some states of some states and some | MAP (FIRM) INFORMATIO | | | | |
| B1. NFIP Community Name & Co | | B2. County Name | | | | | |
| Longboat Key, FI | 125126 | Manatee | | B3. State Florida | | | |
| B4. Map/Panel Number B5 | Suffix B6. FIRM Inc | | the state of the s | B9. Base Flood Elevation(s) (Zone | | | |
| B10. Indicate the source of the Ba | D = 5/18/1 | 992 Effective/Revis | 11992 A13 | AO, use base flood depth) | | | |
| B10. Indicate the source of the Ba | Community Dete | | lered in Item B9. Describe) | | | | |
| B11. Indicate elevation datum user | d for BFE in Item B9: 🕅 N | IGVD 1929 NAVD | | | | | |
| B12. Is the building located in a Co Designation Date | B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (ORA)2 | | | | | | |
| | SECTION C - BUILDIN | G ELEVATION INFOR | MATION (SURVEY REQUIR | RED) | | | |
| C1 Building elevations are based | on: Construction Dra | | | Statements strengt one and easy strengthened and delayers reported by both | | | |
| C2. Elevations – Zones A1-A30, Al below according to the building | *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. Use the same datum as the BEC. | | | | | | |
| Benchmark Utilized Dre C | zench Marks to | + Construction VI | High Datum ALCUS | 1929 | | | |
| Conversion/Comments 5,4 | e venen warks | based on NG | | | | | |
| a) Top of bottom floor (includ | ling basement, crawispace | or enclosure floor) | Check the measure | and an and a second sec | | | |
| b) Top of the next higher floor | or | | | ters (Puerto Rico only) ED | | | |
| c) Bottom of the lowest horiz d) Attached approact (test of all | contal structural member (V | Zones only) | | ters (Puerto Rico only) | | | |
| | e) Lowest elevation of machinest or any interest of the table of t | | | | | | |
| Describe type of equipme | (Describe type of equipment and location in Comments) | | | | | | |
| f) Lowest adjacent (finished) g) Highest adjacent (finished) |) grade next to building (LA) grade next to building (H/ | G) | 87 K feet me | lers (Puerto Rico only) nd Building | | | |
| h) Lowest adjacent grade at | lowest elevation of deck or | AG) | | ters (Puerto Rico only) | | | |
| structural support | | | | ters (Puerto Rico only) | | | |
| This certification is to be sized | SECTION D - SURVE | YOR, ENGINEER, OR | ARCHITECT CERTIFICATIO | DN | | | |
| This certification is to be signed an information. I certify that the inform | | | | ion | | | |
| statem | information I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. | | | | | | |
| Check here it comments are pi | rovided on back of form. | Were latitude and long | itude in Section A provided by a | 18 × ARHO | | | |
| | Certifier's Name Pres MSB Survey (Da La License Number) SES30 | | | | | | |
| tres | | | | | | | |
| 960 Lena Ln | Sarascto | 1 1,1115 | | e la ma | | | |
| Address | City O/ | State | 34240 | - FORS | | | |
| Signature | Date | 2011 (941 | 1.341-7935 | and the second sec | | | |
| FEMA Form P1 21 Mar AG | ANG | 0/10/11 | | A PARTICULAR AND A PARTICIPALITY | | | |
| FEMA Form 81-31, Mar 09 | | See reverse side for co | ntinuation. | Replaces all previous editions | | | |

| | | ding information from Section A. dg No.) or P.O. Route and Box No. | | For Insurance Company Use: |
|---|---|--|---|-----------------------------------|
| 4250 Gulf | OF MEXICO D | 8 | | Policy Number |
| Longboat) | | 51. 24 | | Company NAIC Number |
| S | ECTION D - SURVEYOR, E | NGINEER, OR ARCHITECT CERTIFIC | ATION (CONT | INUED) |
| copy both sides of this Eleval | tion Certificate for (1) community | y official, (2) insurance agent/company, and | (3) building owne | |
| Comments 1) This : | structure is fo | TO Runstill | | |
| servicing the bu | ulding is the pla | ra pump station. | S) The la | west equipment |
| 3) Flord pontio | sta 12 offer | ectrical panels in the | electric | al room. |
| man fall i the fact of the second | S /SPK1 | bove was provided for a Date Stanla | | |
| SECTION E - BUILDIN | IG ELEVATION INFORMAT | ION (SURVEY NOT REQUIRED) FOR | ZONE AO AN | Check here if attachmen |
| For Zones AO and A (without | BEE) complete lieme E1 E6 | | | |
| and C. For Items E1-E4, use | natural grade, if available. Che | If the Certificate is intended to support a LON ick the measurement used. In Puerto Rico o | A or LOMR-F re | quest, complete Sections A, B, |
| | nation for the following and check west adjacent grade (LAG). | k the appropriate boxes to show whether the | elevation is abo | ve or below the highest adjacent |
| a) I op of bottom floor (in | ncluding basement crawlenace | | | |
| | nciuding basement crawlenace | | | |
| (elevation C2.b in the di | agrams) of the building is | gs provided in Section A Items 8 and/or 9 (se | ee pages 8-9 of Ir | structions) the next higher floor |
| E3 Attached garage (top of | slab) is | et Dimeters Dahara | of I Delow the | HAG |
| E5. Zone AO only: If no floor | inery and/or equipment servicing | a the building is | | e or below the HAG |
| ordinance? Yes | No Unknown The local | the top of the bottom floor elevated in account | lance with th | mmunity's floodplain managemen |
| | | official must certify this information in Section | n G | |
| property owner of owners | duinorized representative whe | and the second sec | | ATION |
| or Zone AO must sign here. 7 | he statements in Sections A, B, | and E are correct to the best of my knowled | (without a FEMA- | issued or community-issued BFE) |
| Property Owner's or Owner's A | Authorized Representative's Nar | me | | |
| Address | | City | Chata | |
| Signature | | | State | ZIP Code |
| | | Date | Telephone | |
| Comments | | | | |
| | | | | |
| | SECTION C | COMMUNITY | | Check here if attachme |
| e local official who is authorize | PO DV ISW OF OFGID OD OD IS A Jan's | COMMUNITY INFORMATION (OPTIO ister the community's floodplain management of s) and sign below. Check the measurement | and the second se | |
| | | | | |
| | 100 L Was laken from other da | · · · · · · · · · · · · · · · · · · · | | |
| A community official of | certify elevation information. (I | cumentation that has been signed and seale indicate the source and date of the elevation | data in the Comr | nents area below.) |
| 3 The following informati | ion (Items G4-G9) is provided to | g located in Zone A (without a FEMA-issued or community floodplain management purpos | or community-is: | sued BFE) or Zone AO |
| G4. Permit Number | | | ses. | |
| | G5. Date Permit Issue | ed G6. Date Certifi | cate Of Complian | ce/Occupapau leaved |
| | | | | ceroccupancy issued |
| This permit has been issue | d for: New Construction | | | |
| | d for: New Construction floor (including basement) of the | Substantial Improvement | | |
| Elevation of as-built lowest BFE or (in Zone AO) depth | floor (including basement) of the of flooding at the building site | Substantial Improvement e building feet | meters (PR) | Datum |
| Elevation of as-built lowest BFE or (in Zone AO) depth | floor (including basement) of the of flooding at the building site | Substantial Improvement e building feet feet feet | meters (PR) meters (PR) | Datum |
| Elevation of as-built lowest BFE or (in Zone AO) depth Community's design flood e | floor (including basement) of the of flooding at the building site | Substantial Improvement e building feet feet feet feet feet | meters (PR) | Datum |
| Elevation of as-built lowest BFE or (in Zone AO) depth Community's design flood e ocal Official's Name | floor (including basement) of the of flooding at the building site | Substantial Improvement e building feet feet feet feet Title | meters (PR) meters (PR) | Datum |
| Elevation of as-built lowest BFE or (in Zone AO) depth Community's design flood e ocal Official's Name community Name | floor (including basement) of the of flooding at the building site | Substantial Improvement e building feet feet feet feet feet | meters (PR) meters (PR) | Datum |
| B Elevation of as-built lowest BFE or (in Zone AO) depth O Community's design flood e ocal Official's Name Community Name | floor (including basement) of the of flooding at the building site | Substantial Improvement e building feet feet feet feet Title | meters (PR) meters (PR) | Datum |
| 8 Elevation of as-built lowest | floor (including basement) of the of flooding at the building site | Substantial Improvement e building feet feet feet feet feet Title Telephone | meters (PR) meters (PR) | Datum |
| B Elevation of as-built lowest BFE or (in Zone AO) depth 0. Community's design flood e ocal Official's Name Community Name | floor (including basement) of the of flooding at the building site | Substantial Improvement e building feet feet feet feet feet Title Telephone | meters (PR) meters (PR) | Datum |
| Elevation of as-built lowest BFE or (in Zone AO) depth 0. Community's design flood e ocal Official's Name ommunity Name ignature | floor (including basement) of the of flooding at the building site | Substantial Improvement e building feet feet feet feet feet Title Telephone | meters (PR) meters (PR) | Datum Datum Datum |
| B Elevation of as-built lowest BFE or (in Zone AO) depth O Community's design flood e ocal Official's Name Community Name | floor (including basement) of the of flooding at the building site | Substantial Improvement e building feet feet feet feet feet Title Telephone | meters (PR) meters (PR) | Datum |

Replaces all previous editions

| | Building Street Address (including | es, copy the corresponding | information | | | |
|--------------------|---|---|---------------------------------------|--|--|--|
| | Building Street Address (including 42.50 Coulf C | Apt , Unit, Suite, and/or Bldg, N | 0) or P.O. Boute and | Section A. | For Insurance Company Use: | |
| | City | TUCACO UT | State | | Policy Number | |
| ا ^{معن} و | Longboat Ke | γ | FI | ZIP Code 34228 | Company NAIC Number | |
| | SECT | ION D - SURVEYOR, ENGIN | EER, OR ARCHIT | ER O | NTINIED | |
| \bigcirc | Comment | office for (1) community offic | ial, (2) insurance age | nt/company and (0) have | A REAL PROPERTY AND AND ADDRESS OF TAXABLE PROPERTY ADDRESS OF | |
| $\mathbf{\vee}$ | | ructure is far | | | | |
| | Servicing the built | | FUMPST | ation. 2) the | lowest equipment | |
| | Servicing the build 3) Flood proofing t | ing 15 the elect | rical panel | s in the electr | cal room | |
| | Signature below baset | 1000 cievation | ve mas prov | ded fax our h | dlerductkick located | |
| | SECTION 5 PULL DING | 1 arts 1 | Date | Block | astrick located | |
| | E BUILDING E | LEVATION INFORMATION | SURVEY NOT RE | QUIRED) FOR ZONE AO A | Check here if attachments | |
| | For Zones AO and A (without BFE |), complete Items E1-E5. If the (| Certificate is intended | ACCURATE CONTRACTOR OF ACCURATE | WITHOUT BFE) | |
| | For Zones AO and A (without BFE and C. For Items E1-E4, use natu E1. Provide elevation information | ral grade, if available. Check the | measurement used. | In Puerto Rico only enter meter | request, complete Sections A, B, | |
| | grade (HAG) and the lowest | for the following and check the | appropriate boxes to s | show whether the elevation | request, complete Sections A, B, ers. bove or below the highest adjacent | |
| | a) Top of bottom floor (includ b) Top of bottom floor (includ | ing basement, crawlspace, or en | closure) is | | | |
| | E2 For Building Diagrams 6.0 will | s secondrit, clawispace, or en | closure) is | Ifeet Imeters Dat | ove or below the HAG | |
| | E3 Attached garage (top of slab) | in permanent flood openings pro | feet met | ms 8 and/or 9 (see pages 8-9 o ers above or bolow th | ove orbelow the HAG. ove orbelow the LAG. f Instructions), the next higher floor | |
| | E4. Top of platform of machinery | | meters above or | below the HAG | | |
| | E5. Zone AO only: If no flood dep | and/or equipment servicing the b bth number is available, is the top | of the bottom floor el | feet meters at | ove or below the HAG. community's floodplain management | |
| | | Unknown. The local officia | must certify this infor | motion in Device with the (| community's floodplain management | |
| | | | | | CATION | |
| | or Zone AO must sign here. The sta | tements in Sections to Compl | etes Sections A, B, ar | nd E for Zone A (without a FEM | A-issued or community is | |
| | Property Owner's or Owner's Author | ized Representative's Name | are correct to the bes | st of my knowledge. | (Issued of community-issued BFE) | |
| | Address | | | | | |
| | Signature | | City | State | ZIP Code | |
| \bigcirc | Comments | | Date | Telephone | | |
| | | | | | | |
| | | | | | | |
| | | SECTION C. COM | | | Check berg if attach | |
| | SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E). and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8 and G9. | | | | | |
| | G1. The information in Section C | mplete the applicable item(s) and | sign below. Check t | lain management ordinance car the measurement used in Items | Complete Sections A, B, C (or E). | |
| | is authorized by law to certify elevation information (adjust and that has been signed and sealed by a licensed supraver and | | | | | |
| | | EU SECTION E for a building to | | | iments area below.) | |
| | G3 L] The following information (Items G4-G9) is provided for community floodalain management | | | | | |
| | G4. Permit Number | G5. Date Permit Issued | | | | |
| | G7. This permit has been issued to | | | 6. Date Certificate Of Complia | nce/Occupancy Issued | |
| | G7. This permit has been issued for: G8. Elevation of as-built lowest floor (in G9. BFE or (in Zone AO) death at the | New Construction | Substantial Improvem | ent | | |
| | G9. BFE or (in Zone AO) depth of floor | ting at the building site | 9 | feet meters (PR) | Datum | |
| | G10. Community's design flood elevatio | n | | feet meters (PR) | Datum | |
| | Local Official's Name | | · · · · · · · · · · · · · · · · · · · | feet meters (PR) | Datum | |
| | | | Title | | | |
| | | ommunity Name Telephone | | | | |
| | Signature | Ignature | | | | |
| - | Comments 19 0 | A | Date | | | |
| - | NOC Chan | red to refle | 1+ Enr | imaged A | | |
| - | Per Attag | hed ECA. | - Eng | meeter Open | nong prea | |
| | | 6210 | | / | 0 | |
| F | FEMA Form 81-31, Mar 09 | | | | | |
| | onn brot, mar ug | | | | Check here if attachments | |

Replaces all previous editions

Building Photographs Continuation Page

15

| Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. | For Insurance Company Use |
|---|---------------------------|
| 4250 Gulf of Mexico DC. | Policy Number |
| City State 7000 | |
| Longboat Key Fl. ZIP Code | Company NAIC Number |
| ALCO | |

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View."





AUG TO 2000 TOWN OF LONGBOAT KEY Planning, Zoning and Building