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

**ELEVATION CERTIFICATE** 

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

|  | SECTION A - PROP   | ERTY INFORMATION   | FOR                                     | INSURANCE COMPANY USE  |  |  |  |
|--|--|--|---|--|--|--|--|
| A1. Building Owner's Name JIM & LIN  | Polic  | y Number:  |   |  |  |  |  |
| A2. Building Street Address (including Apt., Unit, Su  | Com  | pany NAIC Number:  |   |  |  |  |  |
| City ENGLE WOOD  |  | State FLORID   | A ZIP C                                 | ode 34223  |  |  |  |
| A3. Property Description (Lot and Block Numbers, Ta  | ARCEL TO   | Description, etc.) # 047712                                |   |  |  |  |  |
| A4. Building Use (e.g., Residential, Non-Residential, A5. Latitude/Longitude: Lat. 27. 016911  | Addition, Accessory, etc.  | ) PE   | SIDENTIA                                |  |  |  |  |
| A6. Attach at least 2 photographs of the building if t   | the Certificate is being up  | sed to obtain flood insuran                                | Horizontal Datur                        | m: NAD 1927 XNAD 1983  |  |  |  |
| At. Duitding Diagram Number  |  | see to obtain hood insulain                                | ice.                                    |  |  |  |  |
| <ul> <li>a) Square footage of crawlspace or enclosure(s</li> </ul>   | A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s)  LIA sq ft  A9. For a building with an attached garage: a) Square footage of attached garage  400 \$\frac{4}{\sq}\$ ft |  |   |  |  |  |  |
| <ul> <li>b) Number of permanent flood openings in the<br/>or enclosure(s) within 1.0 foot above adjacer</li> </ul>   | crawispace   | b) Number  | of permanent floo<br>.0 foot above adja | od openings in the attached garage   |  |  |  |
| c) Total net area of flood openings in A8.b  | NA.  | _sq in c) Total ne   | t area of flood ope                     | enings in A9.b NA sq in  |  |  |  |
| d) Engineered flood openings?   Yes  | LNo  |  | red flood opening                       |  |  |  |  |
| SECTION B -  | FLOOD INSURANCE  | RATE MAP (FIRM) IN   | FORMATION                               |  |  |  |  |
| B1. NFIP Community Name & Community Number   | 25144 B2. Co   | Inty Name SARA:  | SOTA                                    | B3. State  |  |  |  |
|  |  |  | -                                       | FLORIDA<br>39. Base Flood Elevation(s) (Zone   |  |  |  |
| 0344 E 91  | 3/92 9   | /3/92  | AE                                      | AO, use base flood depth)  |  |  |  |
| B10. Indicate the source of the Base Flood Elevation (  FIS Profile  FIRM  Community Determined)   | (BFE) data or base flood mined Other/Sour  |  |   |  |  |  |  |
| B11. Indicate elevation datum used for BFE in Item B9  |  |  | Other/Source:                           |  |  |  |  |
| B12. Is the building located in a Coastal Barrier Resou  | urces System (CBRS) are  | a or Otherwise Protected A                                 | Area (OPA)?                             | res 🛮 No   |  |  |  |
| Designation Date://  | ☐ CBRS ☐ OPA   |  |   |  |  |  |  |
| SECTION C - BI   | UILDING ELEVATION  | INFORMATION (SURV  | EY REQUIRED)                            |  |  |  |  |
| SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on: Construction Drawings* 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 REF)  | VE VI_V30 V (with BE   | AR ARIA ARIAE ARIA   | 1-A30 AR/AH AR                          | /AO Complete Items   |  |  |  |
| C2.a-h below according to the building diagram s Benchmark Utilized: COUNTY BENCH W  | specified in Reili A7. III P   | Derio Rico anny enter mara                                 | 29 N.G.                                 |  |  |  |  |
| Indicate elevation datum used for the elevations   | in items a) through h) he  | IN MINGUD 1929 FT  |   |  |  |  |  |
| Datum used for building elevations must be the s   |  |  | Check the measur                        | ement used.  |  |  |  |
| <ul><li>a) Top of bottom floor (including basement, crawl</li><li>b) Top of the next higher floor</li></ul>  | Ispace, or enclosure floor   | NA B   | X feet □                                | ] meters   |  |  |  |
| c) Bottom of the lowest horizontal structural mer  |  | meters   |   |  |  |  |  |
| d) Attached garage (top of slab)   |  | meters   |   |  |  |  |  |
| e) Lowest elevation of machinery or equipment servicing the building   |  |  |   |  |  |  |  |
| fl. Lowest adjacent (finished) waste and location in Comments) A/C 007510E   |  |  |   |  |  |  |  |
| g) Highest adjacent (finished) grade poyt to building (UAO)  |  |  |   |  |  |  |  |
| h) I nwest adjacent grade at levere sleeping   |  |  |   |  |  |  |  |
| structural support   | or ottomo: morading  |  | ☐ feet ☐                                | meters   |  |  |  |
| SECTION D - S  | URVEYOR, ENGINEE   | R, OR ARCHITECT CE   | PTIEICATION                             |  |  |  |  |
| This certification is to be signed and sealed by a land or   | mover engineer as assis  | 44   |   |  |  |  |  |
| information. I certify that the information on this Certifical Lunderstand that any false statement may be punishable.   |  |  |   |  |  |  |  |
| - Check here it comments are provided on back of form  | Were latitude and  | under 18 0.5. Code, Sectio<br>l longitude in Section A pro | n 1001.                                 | MINER LINDON   |  |  |  |
| Check here if attachments.   | licensed land sur  | veyor? X Yes \ \ \ No                                      | ovided by a                             | NIN BETIFICA   |  |  |  |
| Certifler's Name BRUCE LINDH   |  | License Number   | 4306                                    | RTIFIC4  |  |  |  |
| THE LAND SURVEYOR  | Company Name   | MOH LAMO SURVEY  | OR THE                                  | PLACE No. 4306 HERE STATE OF LORIO ED LAND SUR   |  |  |  |
| 1380 CAMBRIDGE DRI   | VE City VEN  |  | ZIP Code                                | STATE OF STA |  |  |  |
| Signature DA   | Date 6/23/2  | Telephone 10   | 2427                                    | LORIO  |  |  |  |
| SEMA EL ORGA DA IA   | 0/0/1  | 13 941-49  | 0-1878                                  | ERED LAND SULLIN   |  |  |  |
| FEMA Form 086-0-33 (Bevised 7/12)  | See reverse side t   | or continuation  |   | - THAINING   |  |  |  |

## **ELEVATION CERTIFICATE**, page 2

| IMPORTANT: In these spaces, copy the corresponding information from Section A.                   |  |                             |   |                               | F                                       | FOR INSURANCE COMPANY USE  |  |
|--|--|-----------------------------|---|-------------------------------|---|--|--|
| Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. |  |                             |   |                               | F                                       | Policy Number:   |  |
| City ENGLE W   |  | State FL.                   | ZIP Code                                | 3422                          | 3                                       | Company NAIC Number:   |  |
|  | SECTION D - SURVEY                                       | OR, ENGINEER, OR            | ARCHITECT                               | CERTIFICAT                    | TION (CO                                | NTINUED)   |  |
| Copy both sides of this Eleva  | ation Certificate for (1) co                             | mmunity official. (2) inse  | irance agent/co                         | ompany, and (3                | 3) building o                           | wner.  |  |
| Comments   |  |                             |   |                               |   |  |  |
|  |  |                             | · · · · · · · · · · · · · · · · · · ·   |                               |   |  |  |
|  |  |                             |   |                               |   |  |  |
| Signature  | 1  |                             |   |                               |   |  |  |
| Signature  | 1  | _                           | Date 6                                  | 123/2                         | 2015                                    |  |  |
| SECTION E - BUILD  | ING ELEVATION INFO                                       | RMATION (SURVEY             | NOT REQUIR                              | RED) FOR ZO                   | ONE AO A                                | ND ZONE A (WITHOUT BFE)  |  |
| For Zones AO and A (without For Items E1-E4, use natura  | BFE), complete Items E1-                                 | -E5. If the Certificate is  | intended to sur                         | nort a LOMA                   | or LOMB-Er                              | equest, complete Sections A, B,and C   |  |
| E1. Provide elevation informa<br>grade (HAG) and the lower                                       | ation for the following and<br>est adjacent grade (LAG). | check the appropriate b     | oxes to show w                          | hether the ele                | evation is at                           | pove or below the highest adjacent   |  |
|  | cluding basement, crawls                                 |                             |   |                               | meters                                  |  |  |
|  | cluding basement, crawls                                 |                             |   |                               | ☐ meters                                |  |  |
| E2. For Building Diagrams 6-   | ed with permanent flood of wation C2.b in the diagram    | penings provided in Sec     | tion A Items 8 a                        |                               |   |  |  |
| E3. Attached garage (top of s  |  | is) of the building is      | 1                                       |                               | meters                                  |  |  |
| E4. Top of platform of machin  |  | ruicing the building is     | * ************************************* |                               | meters                                  |  |  |
|  |  |                             | m floor elevater                        |                               | meters                                  | above or below the HAG. omnunity's floodplain management   |  |
| ordinance? Yes   | No Unknown. The lo                                       | cal official must certify t | his information                         | in Section G.                 | e with the C                            | onmunity's noodplain management  |  |
|  | SECTION F - PROPER                                       |                             |   |                               |   |  |  |
| Zone Ao must sign nere. The  | Statements in Sections A                                 | A. B, and E are correct to  | ons A, B, and E<br>the best of my       | for Zone A (wil<br>knowledge. | thout a FEM                             | A-issued or community-issued BFE) or   |  |
| Property Owner or Owner's At   | athorized Representative's                               | Name                        |   |                               | *************************************** |  |  |
| Address  |  |                             | City                                    |                               | State                                   | ZIP Code   |  |
| Signature  |  |                             | Date                                    |                               | Telepi                                  |  |  |
| Comments   |  |                             |   |                               | retept                                  | none   |  |
| Oomments   | 7.44   |                             |   |                               |   |  |  |
|  |  |                             |   |                               |   | Check here if attachments.   |  |
|  | SECTIO   | N G - COMMUNITY             | INFORMATIC                              | ON (OPTION                    | AL)                                     |  |  |
| The local official who is autho. G of this Elevation Certificate.                                | rized by law or ordinance to                             | administer the commun       | ity's floodolain s                      | manadamant a                  | rdinanaa aa                             | n complete Sections A, B, C (or E), and<br>G10. In Puerto Rico only, enter meters.   |  |
| G1.   The information in S   | ection C was taken from                                  | other documentation th      | at has been sig                         | tood and and                  | ad by a Baa                             |  |  |
|  | ide to ocitify stevation if                              | normation, (indicate the    | e source and da                         | ate of the elev               | ation data                              | in the Comments area helow \   |  |
| G2. A community official   | completed Section E for a                                | building located in Zon     | e A (without a F                        | EMA-issued or                 | community                               | rissued BFE) or Zone AO.   |  |
| G3.   The following inform   | ation (items G4-G10) is i                                | provided for community      | floodplain man                          | agement purp                  | oses.                                   |  |  |
| G4. Permit Number  | G5. Dat  | e Permit Issued             | G                                       | 6. Date Certifi               | cate Of Cor                             | mpliance/Occupancy Issued  |  |
| G7. This permit has been is:   | sued for: New Cons                                       | truction                    | ial Improvement                         | t                             |   |  |  |
| G8. Elevation of as-built lower  | est floor (including baseme                              | ent) of the building:       |   |                               | meters                                  | Datum  |  |
| G9. BFE or (in Zone AO) dept   |  | ng site:                    |   |                               | meters                                  | Datum  |  |
| G10. Community's design floo   | d elevation:   |                             |   | ☐ feet                        | neters                                  | Datum  |  |
| Local Official's Name  |  |                             | Title                                   |                               |   |  |  |
| Community Name   |  |                             | Telephone                               |                               |   |  |  |
| Signature  |  |                             | Date                                    |                               | *************                           |  |  |
| Comments   |  |                             |   |                               |   |  |  |
| 4  |  |                             |   | <del></del>                   | <del>////</del>                         | The state of the s |  |
|  |  |                             |   |                               |   | ☐ Check here if attachments.   |  |
| EMA Form 086-0-33 (Revised i   | 712)   |                             |   |                               |   |  |  |
| ·  |  |                             |   |                               |   | Replaces all previous editions.  |  |

## **ELEVATION CERTIFICATE**, page 3

## **BUILDING PHOTOGRAPHS**

See Instructions for Item A6.

| IMPORTANT: In these spaces, copy the corresponding        | FOR INSURANCE COMPANY USE |                      |
|---|---------------------------|----------------------|
| Building Street Address (Including Apt., Unit, Suite, and | Policy Number:            |                      |
| City ENGLEWOOD  | State F-L. ZIP Code 34223 | 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.



FRONT VIEW

