PEMIT# 12.4747 U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

/ 12 - 47 48 ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

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| | | SEC | TION A - | - PROPERTY I | NFORMA | ATION | FOR INSURANCE COMPANY USE |
| A1. Building Owner's Name JOSEPH T. & SHARON S. MILLER | | | | | | | Policy Number: |
| A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1340 FORREST COURT | | | | | | | Company NAIC Number: |
| City MARCO ISLAND |) | | S | State FL ZIF | Code 34 | 1145 | |
| A3. Property Description (LOT 6, BLOCK 319, MAF | Lot and Block Nu RCO BEACH UNI | imbers, Tax Parcel T THIRTEEN | Number, L | Legal Description, | , etc.) | | |
| A4. Building Use (e.g., Re A5. Latitude/Longitude: La A6. Attach at least 2 photo A7. Building Diagram Nun A8. For a building with a ca a) Square footage of b) Number of perman or enclosure(s) wit c) Total net area of flad) Engineered flood of | n: NAD 1927 NAD 1983 ached garage: ached garage N/A sq ft t flood openings in the attached garage adjacent grade N/A I openings in A9.b N/A sq in nings? Yes No | | | | | | |
| | SECT | TION B - FLOOD | INSURA | NCE RATE MA | AP (FIRM |) INFORMATIO | N . |
| B1. NFIP Community Name CITY OF MARCO ISLAND | | lumber | B2. Cour COLLIE | nty Name R | | 4.00 000 0000 000 | B3. State FLORIDA |
| B4. Map/Panel Number 12021 C 0837 | B5. Suffix H | B6. FIRM Index I 5/16/2012 | | B7. FIRM Par Effective/Revised 5/16/2012 | | B8. Flood Zone(s) AE | B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 10.0' |
| FIS Profile 311. Indicate elevation datu 312. Is the building located Designation Date: | im used for BFE in a Coastal Barr | AND DESCRIPTION OF THE PROPERTY OF THE PROPERT | VD 1929 | | 1988 [ise Protect | Other/Source: ted Area (OPA)? | ☐ Yes ⊠ No |
| | SECTIO | N C - BUILDING | ELEVAT | ION INFORMA | TION (SI | JRVEY REQUI | RED) |
| below according to the I | cate will be require A30, AE, AH, A (| | on of the b | ouilding is comple | te. | Construction* AR/A1-A30, AR/ | Finished Construction AH, AR/AO. Complete Items C2.a-h |
| Benchmark Utilized: <u>SIT</u> Indicate elevation datun Datum used for building | <u>E</u> n used for the ele | specified in Item A7 vations in items a) t | In Puerto Vertica (hrough h) | o Rico only, enter al Datum: <u>NAVD</u> below. □ NGVD | meters. 88 | | ther/Source: |
| Indicate elevation datun Datum used for building | En used for the ele elevations must | specified in Item A7 vations in items a) t be the same as tha | In Puerto Vertica hrough h) t used for | o Rico only, enter al Datum: NAVD below. ☐ NGVD the BFE. | meters. 88 0 1929 ⊠ | | ther/Source:the measurement used. |
| Indicate elevation datun | n used for the ele elevations must | specified in Item A7 vations in items a) t be the same as tha | In Puerto Vertica hrough h) t used for | o Rico only, enter al Datum: NAVD below. ☐ NGVD the BFE. | meters. 88 0 1929 ☑ 10.1 | | ther/Source: the measurement used. feet |
| Indicate elevation datum Datum used for building a) Top of bottom floor (in b) Top of the next highe | n used for the ele elevations must including basement | specified in Item A7 vations in items a) t be the same as tha nt, crawlspace, or e | Vertical Ver | o Rico only, enter al Datum: NAVD below. ☐ NGVD the BFE. | meters. 88 0 1929 ☑ 10.1 N./A | | ther/Source:the measurement used. |
| Indicate elevation datum Datum used for building a) Top of bottom floor (in | n used for the ele elevations must ncluding basement r floor horizontal structu | specified in Item A7 vations in items a) t be the same as tha nt, crawlspace, or e | Vertical Ver | o Rico only, enter al Datum: NAVD below. ☐ NGVD the BFE. | meters. 88 0 1929 ☑ 10.1 | | ther/Source: the measurement used. feet meters feet meters |
| Indicate elevation datum Datum used for building a) Top of bottom floor (ii b) Top of the next highe c) Bottom of the lowest | n used for the ele elevations must including basement of floor horizontal structur of slab) hachinery or equip | vations in items a) to be the same as that the crawlspace, or earl member (V Zone coment servicing the | Vertical Ver | o Rico only, enter al Datum: NAVD below. ☐ NGVD the BFE. | meters. 88 0 1929 ☑ 10.1 N./A N./A | | ther/Source: the measurement used. feet meters feet meters feet meters feet meters |
| Indicate elevation datum Datum used for building a) Top of bottom floor (ii b) Top of the next highe c) Bottom of the lowest d) Attached garage (top e) Lowest elevation of m | n used for the ele elevations must including basement of floor horizontal structu of slab) nachinery or equipipment and locati | vations in items a) to be the same as that the same as | Vertical Ver | o Rico only, enter al Datum: NAVD below. ☐ NGVD the BFE. | meters. 88 0 1929 ☑ 10.1 N./A N./A 7.6 | | ther/Source: the measurement used. feet meters feet meters feet meters feet meters feet meters |
| Indicate elevation datum Datum used for building a) Top of bottom floor (ii b) Top of the next highe c) Bottom of the lowest d) Attached garage (top e) Lowest elevation of m (Describe type of equ f) Lowest adjacent (finis g) Highest adjacent (finis | n used for the ele elevations must including basement of floor horizontal structur of slab) hachinery or equipipment and location shed) grade next is shed) grade next | vations in items a) to be the same as that the same as the sam | In Puerto Vertica through h) t used for nclosure fl es only) building | o Rico only, enter al Datum: NAVD: below. NGVD the BFE. | meters. 88 0 1929 ☑ 10.1 N./A N./A 7.6 N./A 6.0 8.4 | Check | ther/Source: the measurement used. feet meters feet meters feet meters feet meters feet meters feet meters feet meters feet meters |
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| Indicate elevation datum Datum used for building a) Top of bottom floor (ii b) Top of the next highe c) Bottom of the lowest d) Attached garage (top e) Lowest elevation of m (Describe type of equ f) Lowest adjacent (finis g) Highest adjacent grad | n used for the ele elevations must including basement of floor horizontal structur of slab) hachinery or equipipment and location shed) grade next shed) grade next e at lowest elevar | vations in items a) to be the same as that the same as | Vertical Vertical Vertical Vertical Vertical Property of the used for the used fore | o Rico only, enter al Datum: NAVD: below. □ NGVD the BFE. ✓ | meters. 88 1929 ☒ 10.1 N./A 7.6 N./A 6.0 8.4 Ort N./A CHITECT | Check | ther/Source: the measurement used. feet meters feet meters feet meters feet meters feet meters feet meters feet meters feet meters feet meters feet meters feet meters |
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| Indicate elevation datum Datum used for building a) Top of bottom floor (ii b) Top of the next highe c) Bottom of the lowest d) Attached garage (top e) Lowest elevation of m (Describe type of equ f) Lowest adjacent (finis g) Highest adjacent (finis h) Lowest adjacent grad This certification is to be sig information. I certify that the I understand that any false if | n used for the ele elevations must including basement including baseme | vations in items a) to be the same as that the same as the sam | Vertical Vertical Vertical Vertical Vertical Property of the used for the used fore | g structural support NEER, OR ARC or architect authoritest efforts to interpretent under 18 tude and longitud | meters. 88 1929 ☑ 10.1 N./A 7.6 N./A 6.0 8.4 Ort N./A CHITECT rized by la | CERTIFICATIOn to certify elevate available. Section 1001. A provided by a certify No | ther/Source: the measurement used. feet |
| Indicate elevation datum Datum used for building a) Top of bottom floor (ii b) Top of the next highe c) Bottom of the lowest d) Attached garage (top e) Lowest elevation of m (Describe type of equ f) Lowest adjacent (finis g) Highest adjacent (finis h) Lowest adjacent grad This certification is to be sig information. I certify that the I understand that any false Check here if commen Check here if attachme Certifier's Name ANTONIO | n used for the ele elevations must including basement including baseme | vations in items a) to the same as that the same as the same a | Vertical Vertical Vertical Vertical Vertical Prough h) to used for inclosure files only) building R, ENGII engineer, of sents my to or imprised Were latificensed | g structural support NEER, OR ARC or architect author best efforts to inter or and longitud land surveyor? License Ni | meters. 88 1929 10.1 N./A 7.6 N./A 6.0 8.4 ort N./A CHITECT rized by la inpret the of U.S. Code le in Section Yes umber PL | CERTIFICATIOn to certify elevate available. Section 1001. A provided by a certify No | ther/Source: the measurement used. feet |
| Indicate elevation datum Datum used for building a) Top of bottom floor (ii b) Top of the next highe c) Bottom of the lowest d) Attached garage (top e) Lowest elevation of m (Describe type of equ f) Lowest adjacent (finis g) Highest adjacent (finis h) Lowest adjacent grad This certification is to be sig information. I certify that the I understand that any false understand that any false Check here if commen Check here if attachme | n used for the ele elevations must including basement including baseme | vations in items a) to be the same as that the same as the sam | Vertical Vertical Vertical Vertical Vertical Prough h) to used for inclosure files only) building R, ENGII engineer, of sents my to or imprised Were latificensed | g structural support NEER, OR ARC or architect author best efforts to inter or and longitud land surveyor? License Ni | meters. 88 1929 10.1 N./A 7.6 N./A 6.0 8.4 Ort N./A CHITECT rized by la rized by la | CERTIFICATIOn to certify elevate available. Section 1001. A provided by a certify No | ther/Source: the measurement used. feet |

| ELEVATION CERTIFICATE , | page 2 | | | | 3 - F - 2 - 6 - 5 - 1 - 8 |
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| IMPORTANT: In these spaces, | | FOR INSURANCE COMPANY USE | | | |
| Building Street Address (including A 1340 FORREST COURT | pt., Unit, Suite, and/or Bldg. No.) or P.O | No.) or P.O. Route and Box No. | | | Policy Number: |
| City NAPLES | State | e FL | ZIP Code 34145 | 5 | Company NAIC Number: |
| SECTIO | N D - SURVEYOR, ENGINEER, O | R ARCHIT | ECT CERTIFIC | CATION (CO | NTINUED) |
| Copy both sides of this Elevation Ce | rtificate for (1) community official, (2) ins | urance age | nt/company, and | (3) building ov | wner. |
| Comments | | | | | |
| | | | | | |
| | | | | | |
| Signature | | Data 1 | 2/11/2012 | | |
| Signature | | Date . | 3/11/2013 | | |
| SECTION E - BUILDING EL | EVATION INFORMATION (SURVE | Y NOT RE | QUIRED) FOR | R ZONE AO | AND ZONE A (WITHOUT BFE) |
| and C. For Items E1–E4, use natura E1. Provide elevation information for grade (HAG) and the lowest act at lowest act | g basement, crawlspace, or enclosure) is g basement, crawlspace, or enclosure) is permanent flood openings provided in second of the building is feet meters and/or equipment servicing the building is h number is available, is the top of the building is Unknown. The local official must cer NF - PROPERTY OWNER (OR OVER TIZED TO THE T | ment used. te boxes to s s Section A It eet me above ottom floor of tify this info VNER'S R tions A, B, & | In Puerto Rico or show whether the feet feet above or below the feet elevated in accormation in Section EPRESENTA1 | Inly, enter meter e elevation is a meters meters see pages 8–9 r below the HAG. In meters about dance with the n G. IVE) CERTII (without a FEI | above or below the highest adjacent above or below the HAG. above or below the LAG. of Instructions), the next higher floor HAG. below the HAG. community's floodplain management FICATION MA-issued or community-issued BFE) |
| | | Date | | I elepno | ле |
| Comments | | | | | |
| | | | | 1 | ☐ Check here if attachments |
| | SECTION G - COMMUNITY | INFORM | ATION (OPTIC |)NAL) | |
| he local official who is authorized by lav | w or ordinance to administer the commun | ity's floodpla | in management | ordinance can | complete Sections A, B, C (or E), and G |
| | e applicable item(s) and sign below. Chec | | | | |
| is authorized by law to certify | was taken from other documentation that elevation information. (Indicate the sou | rce and dat | e of the elevation | n data in the Co | omments area below.) |
| | ed Section E for a building located in Zo | | | | -issued BFE) or Zone AO. |
| | ms G4–G10) is provided for community | floodplain n | nanagement purp | oses. | |
| G4. Permit Number | G5. Date Permit Issued | | G6. Date Certif | icate Of Comp | liance/Occupancy Issued |
| 67. This permit has been issued for: | ☐ New Construction ☐ Subs | tantial Impr | ovement | | |
| 8. Elevation of as-built lowest floor (i | | | | meters [| Datum |
| 9. BFE or (in Zone AO) depth of floor | ding at the building site: | <u> </u> | ☐ feet ☐ | meters [| Datum |
| 10. Community's design flood elevation | n: | | ☐ feet ☐ | meters [| Datum |
| Local Official's Name | | Title | | | |
| CHRISTOP Community Name | HER SPARACINO, CFM | | PLANNER | | |
| | | | hone | | |
| Signature C. Sparae | ing | Date | 3/26/13 | 100 | |
| Comments | | | | en e | |
| | | 17-2 | | | Check here if attachments. |
| | | | | | |