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U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program

of this Elevention Opentificants

OMB No. 1660-0008 Expiration Date: November 30, 2018

#22374

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# ELEVATION CERTIFICATE Important: Follow the instructions on pages 1–9.

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| SECT  | ION A - PROPERTY   | r INFORMATION   | 1  | OR INSURANCE COMPANY US  |
|---|--|---|--|--|
| A1. Building Owner's Name<br>William R. & Patricia Webber 🦊   | /  |   | F  | Policy Number:   |
| A2. Building Street Address (inc<br>Box No.<br>1975 Lark  | luding Apt., Unit, Suit  | te, and/or Bldg. No.) or P.O.   | Route and  | Company NAIC Number:   |
| City<br>Surfside Beach  |  | State<br>South Carolina   |  | (IP Code<br>29575  |
| A3. Property Description (Lot an<br>1975 Lark Oceanside Village TM  |  | ax Parcel Number, Legal De  | escription, etc.)  | 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |
| A4. Building Use (e.g., Resident  | tial, Non-Residential,   | Addition, Accessory, etc.)  | Residential  |  |
| A5. Latitude/Longitude: Lat. 33<br>A6. Attach at least 2 photograph   |  | Long. 78-59-09  | Horizontal Datum:  |  |
| A7. Building Diagram Number   | 5  | e Certificate is being used to  |  | ICC.   |
| A8. For a building with a crawlsp   | bace or enclosure(s):  | /   |  |  |
| a) Square footage of crawls   |  |   |  |  |
| <ul><li>b) Number of permanent flo</li><li>c) Total net area of flood op</li></ul>  |  | rawlspace or enclosure(s) w   | vithin 1.0 foot above a  | adjacent grade N/A   |
|   | chings in Ao.o   | V/A Squi  |  |  |
|   |  | No  |  |  |
| d) Engineered flood opening   |  | No  |  |  |
| <ul><li>d) Engineered flood opening</li><li>A9. For a building with an attach</li></ul>   | ed garage:   | 1   |  |  |
| <ul><li>d) Engineered flood opening</li><li>A9. For a building with an attach</li><li>a) Square footage of attach</li></ul>   | ned garage:<br>ned garage <u>N/A</u>   | sq ft   | ot above adjacent gr   | ade N/A  |
| <ul><li>d) Engineered flood opening</li><li>A9. For a building with an attach</li></ul>   | ned garage:<br>ned garage <u>N/A</u><br>bod openings in the ar   | sq ft   | oot above adjacent gr  | ade <u>N/A</u>   |
| <ul> <li>d) Engineered flood opening</li> <li>A9. For a building with an attach</li> <li>a) Square footage of attach</li> <li>b) Number of permanent flood</li> </ul>   | ned garage:<br>ned garage <u>N/A</u><br>bood openings in the at<br>benings in A9.b <u>N</u>  | sq ft<br>ttached garage within 1.0 fo   | oot above adjacent gr  | ade <u>N/A</u>   |
| <ul> <li>d) Engineered flood opening</li> <li>A9. For a building with an attach</li> <li>a) Square footage of attach</li> <li>b) Number of permanent flood</li> <li>c) Total net area of flood opening</li> <li>d) Engineered flood opening</li> </ul>  | ed garage:<br>ed garage <u>N/A</u><br>bod openings in the at<br>penings in A9.b <u>N</u><br>gs? <u>Yes</u>   | sq ft<br>ttached garage within 1.0 fo   |  | and the second s |
| <ul> <li>d) Engineered flood opening</li> <li>A9. For a building with an attach</li> <li>a) Square footage of attach</li> <li>b) Number of permanent flood</li> <li>c) Total net area of flood opening</li> <li>d) Engineered flood opening</li> </ul>  | ed garage:<br>ed garage <u>N/A</u><br>bod openings in the at<br>benings in A9.b <u>N</u><br>gs? <u>Yes</u>   | sq ft<br>ttached garage within 1.0 fo   | (FIRM) INFORMAT  | ION<br>B3_State  |
| <ul> <li>d) Engineered flood opening</li> <li>A9. For a building with an attach</li> <li>a) Square footage of attach</li> <li>b) Number of permanent flo</li> <li>c) Total net area of flood opening</li> <li>d) Engineered flood opening</li> </ul>  | ed garage:<br>ed garage <u>N/A</u><br>bod openings in the at<br>benings in A9.b <u>N</u><br>gs? <u>Yes</u>   | sq ft<br>ttached garage within 1.0 fo<br>via sq in<br>vio   | (FIRM) INFORMAT  | B3 State<br>South Carolina   |
| <ul> <li>d) Engineered flood opening</li> <li>A9. For a building with an attach</li> <li>a) Square footage of attach</li> <li>b) Number of permanent flood</li> <li>c) Total net area of flood opening</li> <li>d) Engineered flood opening</li> </ul>  | ed garage:<br>ed garage <u>N/A</u><br>bod openings in the at<br>benings in A9.b <u>N</u><br>gs? <u>Yes</u>   | sq ft<br>ttached garage within 1.0 fo<br>MA sq in<br>No<br>INSURANCE RATE MAP<br>B2. County Name  | (FIRM) INFORMAT  | B3 State<br>South Carolina   |
| <ul> <li>d) Engineered flood opening</li> <li>A9. For a building with an attach         <ul> <li>a) Square footage of attach</li> <li>b) Number of permanent flo</li> <li>c) Total net area of flood opening</li> <li>d) Engineered flood opening</li> </ul> </li> <li>B1. NFIP Community Name &amp; C         <ul> <li>Horry County 450104</li> <li>B5. Suffix</li> </ul> </li> </ul>  | And garage:<br>and garage <u>N/A</u><br>bod openings in the at<br>benings in A9.b <u>N</u><br>gs? <u>Yes</u><br>CTION B – FLOOD<br>ommunity Number<br>B6. FIRM Index                                 | sq ft<br>ttached garage within 1.0 fo<br>sq in<br>No<br>INSURANCE RATE MAP<br>B2. County Name<br>Horry<br>B7. FIRM Panel<br>Effective/  | (FIRM) INFORMAT  | B3 State<br>South Carolina<br>B9. Base Flood Elevation(s)<br>(Zone AO, use Base  |
| <ul> <li>d) Engineered flood opening</li> <li>A9. For a building with an attach         <ul> <li>a) Square footage of attach</li> <li>b) Number of permanent flood</li> <li>c) Total net area of flood opening</li> <li>d) Engineered flood opening</li> </ul> </li> <li>B1. NFIP Community Name &amp; Community Name &amp;</li></ul>   | eed garage:<br>hed garage <u>N/A</u><br>bood openings in the at<br>benings in A9.b <u>N</u><br>gs? <u>Yes</u> <u>N</u><br>CTION B – FLOOD<br>ommunity Number<br>B6. FIRM Index<br>Date<br>09/17/2003 | sq ft<br>ttached garage within 1.0 fo<br>sq in<br>No<br><b>INSURANCE RATE MAP</b><br>B2. County Name<br>Horry<br>B7. FIRM Panel<br>Effective/<br>Revised Date<br>08/23/1999   | (FIRM) INFORMAT<br>B8. Flood Zone(s)<br>AE                         | B3 State<br>South Carolina<br>B9. Base Flood Elevation(s)<br>(Zone AO, use Base<br>Flood Depth)<br>15.0'   |
| <ul> <li>d) Engineered flood opening</li> <li>A9. For a building with an attach         <ul> <li>a) Square footage of attach</li> <li>b) Number of permanent flood</li> <li>c) Total net area of flood opening</li> <li>d) Engineered flood opening</li> </ul> </li> <li>B1. NFIP Community Name &amp; C         <ul> <li>Horry County 450104</li> <li>Map/Panel Number</li> <li>S051C0753</li> <li>H</li> </ul> </li> <li>B10. Indicate the source of the flood opening</li> </ul>   | and garage:   and garage   | sq ft<br>ttached garage within 1.0 fo<br>sq in<br>No<br><b>INSURANCE RATE MAP</b><br>B2. County Name<br>Horry<br>B7. FIRM Panel<br>Effective/<br>Revised Date<br>08/23/1999   | (FIRM) INFORMAT<br>B8. Flood Zone(s)<br>AE                         | B3 State<br>South Carolina<br>B9. Base Flood Elevation(s)<br>(Zone AO, use Base<br>Flood Depth)<br>15.0'   |
| <ul> <li>d) Engineered flood opening</li> <li>A9. For a building with an attach         <ul> <li>a) Square footage of attach</li> <li>b) Number of permanent flood</li> <li>c) Total net area of flood opening</li> <li>d) Engineered flood opening</li> </ul> </li> <li>B1. NFIP Community Name &amp; Community Name &amp;</li></ul>   | and garage:   and garage   | sq ft<br>ttached garage within 1.0 fo<br>viA sq in<br>No<br><b>INSURANCE RATE MAP</b><br>B2. County Name<br>Horry<br>B7. FIRM Panel<br>Effective/<br>Revised Date<br>08/23/1999<br>(BFE) data or base flood do<br>mined 	Other/Source:              | (FIRM) INFORMAT<br>B8. Flood Zone(s)<br>AE<br>epth entered in Item | B3 State<br>South Carolina<br>B9. Base Flood Elevation(s)<br>(Zone AO, use Base<br>Flood Depth)<br>15.0'   |
| <ul> <li>d) Engineered flood opening</li> <li>A9. For a building with an attach <ul> <li>a) Square footage of attach</li> <li>b) Number of permanent flo</li> <li>c) Total net area of flood op</li> <li>d) Engineered flood opening</li> </ul> </li> <li>B1. NFIP Community Name &amp; C</li></ul> | and garage:   and garage   | sq ft<br>ttached garage within 1.0 fo<br>sq in<br>No<br>INSURANCE RATE MAP<br>B2. County Name<br>Horry<br>B7. FIRM Panel<br>Effective/<br>Revised Date<br>08/23/1999<br>(BFE) data or base flood d<br>mined ☐ Other/Source:<br>39: ☑ NGVD 1929 ☐ N/ | (FIRM) INFORMAT<br>B8. Flood Zone(s)<br>AE<br>epth entered in Item | B3 State<br>South Carolina<br>B9. Base Flood Elevation(s)<br>(Zone AO, use Base<br>Flood Depth)<br>15.0'<br>B9:  |

Form Page 1 of 6

| LEVATION CERTIFICATE   | #22374  |  | OMB No. 1660-0008<br>Expiration Date: November 30, 2018                         |
|--|---|--|---|
| MPORTANT: In these spaces, copy the  | corresponding information f                                       | from Section A.  | FOR INSURANCE COMPANY US  |
| Building Street Address (including Apt., U<br>1975 Lark  | nit, Suite, and/or Bldg. No.) or I                                | P.O. Route and Box No.                                   | Policy Number:  |
| City   | State   | ZIP Code   | Company NAIC Number   |
| Surfside Beach   | South Carolina  | 29575  |   |
| SECTION C -  | BUILDING ELEVATION INF  | FORMATION (SURVEY  | REQUIRED  |
| C1. Building elevations are based on:  | Construction Drawings*  | Building Under Cons                                      | truction Finished Construction  |
| *A new Elevation Certificate will be   |   |  |   |
| C2. Elevations – Zones A1–A30, AE, Al<br>Complete Items C2.a–h below according to the complete Items C2.a–h bel | H, A (with BFE), VE, V1–V30, V<br>rding to the building diagram s | / (with BFE), AR, AR/A, A<br>pecified in Item A7. In Pue | R/AE, AR/A1–A30, AR/AH, AR/AO.<br>erto Rico only, enter meters.                 |
| Benchmark Utilized: SC VRS Netwo   | ork Vertica   | I Datum: NAVD 88   |   |
| Indicate elevation datum used for th   | e elevations in items a) throug                                   | h h) below.  |   |
| X NGVD 1929 NAVD 1   |   |  |   |
| Datum used for building elevations r   | must be the same as that used                                     | for the BFE.   | Check the measurement used.   |
| a) Top of bottom floor (including ba   | sement crawlspace or enclos                                       | ure floor) 16.1  | ∠ ∏ feet ☐ meters   |
|  | sement, crawispace, or enclos                                     | N/A  |   |
| b) Top of the next higher floor  |   |  | feet meters   |
| c) Bottom of the lowest horizontal s   | tructural member (V Zones on                                      |  | inters inters   |
| d) Attached garage (top of slab)   |   | <u>N/A</u> .   | feet meters   |
| <ul> <li>e) Lowest elevation of machinery o<br/>(Describe type of equipment and</li> </ul>   | r equipment servicing the build<br>l location in Comments)        | ling <u>15</u> . 5                                       | X feet I meters   |
| f) Lowest adjacent (finished) grade  | e next to building (LAG)  | <u>11</u> . <u>4</u>                                     | feet meters   |
| g) Highest adjacent (finished) grade   | e next to building (HAG)  | 11. 8/   | feet meters   |
| <ul> <li>h) Lowest adjacent grade at lowest<br/>structural support</li> </ul>  | elevation of deck or stairs, inc                                  | luding <u>N/A</u> .                                      | Ifeet meters  |
| SECTION D  | - SURVEYOR, ENGINEER,   | OR ARCHITECT CERT  | IFICATION   |
| This certification is to be signed and sea<br>I certify that the information on this Certi<br>statement may be punishable by fine or   | ficate represents my best effor                                   | ts to interpret the data ava                             | by law to certify elevation information.<br>ilable. I understand that any false |
| Were latitude and longitude in Section A   |   |  | Check here if attachments.  |
| Certifier's Name   | License Nur   | nber   |   |
| W. B. Huntley III  | 8809  |  |   |
| Title  |   |  | 11 MAN  |
| Registered Land Surveyor   | 1/  |  | - Millace   |
| Company Name<br>Huntley and Associates, Inc.   | V   |  | Seal  |
| Address  |   |  |   |
| 7760 Fallen Timber Drive   |   |  |   |
| City   | State   | ZIP Code   |   |
| Myrtle Beach   | South Carol   |  |   |
| Signature  | Date<br>01/17/2016  | Telephone<br>(843) 238-8745                              | 5   |
| Copy all pages of this Elevation Certificate   | and all attachments for (1) com                                   | munity official, (2) insurance                           | e agent/company, and (3) building own   |
| Comments (including type of equipment  | and location, per C2(e), if appl                                  | icable)  |   |
| Machinery servicing building in Item C.2.  |   |  |   |
|  |   |  |   |
|  |   |  |   |
|  |   |  |   |
|  |   |  |   |

| ELEVATION CERTIFICAT  | ſE   |   | OMB No. 16<br>Expiration D               | 60-0008<br>ate: November 30, 2018         |
|---|--|---|--|---|
| MPORTANT: In these spaces, c  | opy the corresponding information fi   | rom Section A.                                  | FOR INSUF                                | RANCE COMPANY USE                         |
| Building Street Address (including 1975 Lark  | Apt., Unit, Suite, and/or Bldg. No.) or F  | P.O. Route and Box No                           | . Policy Num                             | ber:                                      |
| City<br>Surfside Beach  | State<br>South Carolina  | ZIP Code<br>29575                               | Company N                                | AIC Number                                |
| SECTION   | E – BUILDING ELEVATION INFOR<br>FOR ZONE AO AND ZONE   | MATION (SURVEY I<br>A (WITHOUT BFE)             | NOT REQUIRED                             | )   |
|   | i), complete Items E1–E5. If the Certific<br>r Items E1–E4, use natural grade, if ava                          |   |  |   |
|   | for the following and check the appropriate (LA<br>IAG) and the lowest adjacent grade (LA                      |   | ether the elevatio                       | n is above or below                       |
| crawlspace, or enclosure)<br>b) Top of bottom floor (includ   | is   | [] feet [] n                                    | neters above                             | e or Delow the HAG.                       |
| crawlspace, or enclosure)   | is   |   | -  | e or below the LAG.                       |
| the next higher floor (elevatio   |  |   |  |   |
| the diagrams) of the building<br>E3. Attached garage (top of slab)                                      |  | [] feet [] r                                    |  | e or below the HAG.                       |
| E4. Top of platform of machinery  |  |   |  |   |
| servicing the building is   | th number is available, is the top of the  | [] feet [] r                                    |  | e or below the HAG.                       |
| The property owner or owner's aut<br>community-issued BFE) or Zone A<br>Property Owner or Owner's Autho | thorized representative who completes<br>AO must sign here. The statements in S<br>rized Representative's Name | Sections A, B, and E freections A, B, and E are | or Zone A (withou<br>e correct to the be | t a FEMA-issued or<br>st of my knowledge. |
| Address   | С  | ity   | State                                    | ZIP Code                                  |
| Signature   | D  | ate   | Telephone                                |   |
| Comments  |  |   |  |   |
|   | , all the  |   |  |   |
|   | WATA   |   | Che                                      | ck here if attachments.                   |

Replaces all previous editions.

| ELEVATION CERTIFICATE  |   |                          | Expiration Date: November 30, 2018   |
|--|---|--------------------------|--|
| IMPORTANT: In these spaces, copy the corr  | esponding information f                     | rom Section A.           | FOR INSURANCE COMPANY USE  |
| Building Street Address (including Apt., Unit, S<br>1975 Lark  | uite, and/or Bldg. No.) or F                | P.O. Route and Box No    | p. Policy Number:  |
| City<br>Surfside Beach   | State<br>South Carolina                     | ZIP Code<br>29575        | Company NAIC Number  |
|  |   |                          |  |
| SECTION  | ON G - COMMUNITY INFO                       | ORMATION (OPTION/        | AL)  |
| The local official who is authorized by law or of<br>Sections A, B, C (or E), and G of this Elevation<br>used in Items G8–G10. In Puerto Rico only, er | n Certificate. Complete the<br>nter meters. | applicable item(s) and   | sign below. Check the measurement  |
| engineer, or architect who is authoriz data in the Comments area below.)   | zed by law to certify elevati               | ion information. (Indica | ed and sealed by a licensed surveyor,<br>te the source and date of the elevation |
| G2. A community official completed Sect<br>or Zone AO.   | ion E for a building located                | I in Zone A (without a F | FEMA-issued or community-issued BFE)   |
| G3. The following information (Items G4-   | -G10) is provided for comm                  | nunity floodplain mana   | gement purposes.   |
| G4. Permit Number  | G5. Date Permit Issued                      | G                        | G6. Date Certificate of<br>Compliance/Occupancy Issued                           |
| <ul><li>G7. This permit has been issued for: [</li><li>G8. Elevation of as-built lowest floor (includin of the building:</li></ul>                     | ☐ New Construction                          | ubstantial Improvemen    | t<br>feet 🗌 meters Datum   |
| G9. BFE or (in Zone AO) depth of flooding at   | the building site:                          | □                        | feet meters Datum  |
| G10. Community's design flood elevation:   |   | □                        | feet meters Datum  |
| Local Official's Name  | Т   | Title                    |  |
| Community Name   | 1   | relephone                | The day in   |
| Signature  | C   | Date                     | Inches and the second second   |
| Comments (including type of equipment and lo   | cation, per C2(e), if applica               | able)                    |  |
|  |   |                          |  |
|  |   |                          |  |
|  |   |                          |  |
|  |   |                          |  |
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| and the second states  |   |                          |  |
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|  | ha  | What                     |  |
|  | 4   |                          | Check here if attachments.   |

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Replaces all previous editions.

### **BUILDING PHOTOGRAPHS**

## **ELEVATION CERTIFICATE**

See Instructions for Item A6.

OMB No. 1660-0008 Expiration Date: November 30, 2018

| IMPORTANT: In these spaces, co               | py the corresponding information f        | rom Section A.         | FOR INSURANCE COMPANY USE |
|--|---|------------------------|---------------------------|
| Building Street Address (including 1975 Lark | Apt., Unit, Suite, and/or Bldg. No.) or F | P.O. Route and Box No. | Policy Number:            |
| City   | State                                     | ZIP Code               | Company NAIC Number       |
| Surfside Beach                               | South Carolina                            | 29575                  |                           |

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.



Photo One Caption

Front/Side

1-16-17

#22374

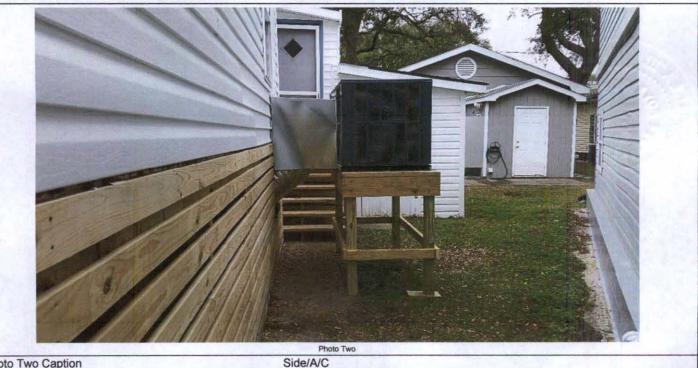


Photo Two Caption

FEMA Form 086-0-33 (7/15)

Replaces all previous editions.

## **ELEVATION CERTIFICATE**

### **BUILDING PHOTOGRAPHS**

Continuation Page

OMB No. 1660-0008 Expiration Date: November 30, 2018

| IMPORTANT: In these spaces, co               | py the corresponding information f        | rom Section A.         | FOR INSURANCE COMPANY USE |
|--|---|------------------------|---------------------------|
| Building Street Address (including 1975 Lark | Apt., Unit, Suite, and/or Bldg. No.) or F | P.O. Route and Box No. | Policy Number:            |
| City   | State                                     | ZIP Code               | Company NAIC Number       |
| Surfside Beach                               | South Carolina                            | 29575                  |                           |

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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

Photo One

Photo One Caption

Photo One

Photo Two

Photo Two Caption

FEMA Form 086-0-33 (7/15)

Photo Two

| ational Flood Insurance Program   | ELAND SECURITY<br>AGEMENT AGENCY  |   | TION CERTIFICA<br>follow the instructions on page  |   | OMB No. 1660-0008<br>Expiration Date: July 31, 2015  |
|---|---|---|--|---|--|
| * *   |   | SECTION A   | - PROPERTY INFORMAT  | IØN F   | OR INSURANCE COMPANY USE   |
| A1. Building Owner's Nar  | <sup>ne</sup> William R.  | and the second se   | MAN.   |   | olicy Number:  |
|   |   |   | g. No.) or PO. Route and Box N   |   | Company NAIC Number:   |
| 1975 Lark   |   |   | <u>1</u> 1   | 201   |  |
| City Surfside Bea   |   |   | ho State 9C  | nyle  | Code 29575   |
| 1975 Lark Lot 3 C   | ceanside Villag   | je 🤳  | er degel description etc.)   | tola Q  | performance  |
| <ol> <li>Building Use (e.g., R</li> <li>Latitude/Longitude:</li> </ol>  | esidential, Non-Re<br>Lat 33-35-30"   | esidential, Addition, Acce  | ssory, etc.) Residential   | Horizontal D  | atum: NAD 1927 / NAD 198   |
| A6. Attach at least 2 pho   | otographs of the b  | ouilding if the Certificate   | is being used to obtain flood in   |   |  |
| A7. Building Diagram Nu   |   |   | AQ For a   | building with an atta   |  |
| <ul> <li>A8. For a building with a<br/>a) Square footage of</li> </ul>  | Quille house and the start  |   | 1/A  | building with an atta<br>juare footage of atta  | N1/A   |
| b) Number of perma  | anent flood openir  | ngs in the crawlspace   | b) Nu  | Imber of permanent  | flood openings in the attached garage  |
| c) Total net area of  |   | A8 b  | 1/Δ  | thin 1.0 foot above a tal net area of flood   |  |
| d) Engineered flood   | A TICK TO A TO  | ]Yes 🖾 No   |  | gineered flood oper   |  |
|   | CEO.  |   |  |   |  |
| B1. NFIP Community Nan  |   |   | B2. County Name  | WIJ INFORMATION   | B3. State  |
| Horry County 450  | 0104  |   | Horry County   |   | SC   |
| B4. Map/Panel Number  | B5. Suffix  | B6. FIRM Index Date   | B7. FIRM Panel Effective/<br>Revised Date  | B8. Flood Zone(s)   | B9. Base Flood Elevation(s) (Zone<br>A0, use base flood depth)   |
| 45051C0753  | н   | 09/17/2003  | 08/23/1999   | AE  | 15.0'  |
|   |   |   | base flood depth entered in Iter   | n B9:   |  |
|   | NUMBER OF TRANSPORTED FOR THE OWNER OF THE OWNER OWNER OF THE OWNER  | of for the second s  | Other/Source:  |   |  |
| 311. Indicate elevation da  |   | in Item B9: 🛛 NGV   | D 1929 🗌 NAVD 1988   | Other/Source:   |  |
|   | 11 0 110  | in December Contents  | (ODDO) Other in Date   | ALL A ALL ALL ALLAND  | No. SZNI.  |
|   |   | the second se   | (CBRS) area or Otherwise Prote   | ected Area (OPA)?   | 🗌 Yes 🛛 No   |
| Designation Date: _   | /,  | / CBRS  | OPA  |   |  |
|   | /,  | / CBRS  |  |   |  |
| Designation Date:   | SECTIO  | / CBRS  | OPA<br>EVATION INFORMATION (   | SURVEY REQUIR   |  |
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| Designation Date:<br>C1. Building elevations a<br>*A new Elevation Ce<br>C2. Elevations – Zones A<br>C2.a-h below accord<br>Benchmark Utilized:<br>Indicate elevation da<br>Datum used for build<br>a) Top of bottom flou<br>b) Top of the next h   | SECTIO<br>re based on:<br>rtificate will be re<br>A1–A30, AE, AH, A<br>ding to the buildin<br><u>SC VRS Netwo</u><br>atum used for the<br>ding elevations million<br>or (including base<br>igher floor  | CBRS CONC - BUILDING ELI Construction Drawin quired when construction (with BFE), VE, V1–V30, g diagram specified in Ite ork elevations in items a) th ust be the same as that ement, crawlspace, or end  | OPA EVATION INFORMATION (  ngs* Building Under C of the building is complete. V (with BFE), AR, AR/A, AR/AE em A7. In Puerto Rico only, entr Vertical Datum: NA rough h) below. X NGVD 192 used for the BFE. closure floor) 13.2 N/A.  | SURVEY REQUIR<br>onstruction *  | ED)  Finished Construction  AR/AO. Complete Items  Other/Source:   |
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| <ul> <li>Designation Date:</li> <li>C1. Building elevations at *A new Elevation Ce</li> <li>C2. Elevations – Zones A C2.a-h below accord</li> <li>Benchmark Utilized:</li> <li>Indicate elevation date Datum used for build</li> <li>a) Top of bottom flow</li> <li>b) Top of the next hit</li> <li>c) Bottom of the low</li> <li>d) Attached garage</li> <li>e) Lowest elevation</li> <li>(Describe type of f) Lowest adjacent</li> <li>g) Highest adjacent</li> </ul>   | SECTIC<br>are based on:<br>rtificate will be re<br>A1-A30, AE, AH, A<br>ding to the buildin<br><u>SC VRS Netwo</u><br>atum used for the<br>ding elevations mil-<br>or (including base<br>igher floor<br>vest horizontal str<br>(top of slab)<br>of machinery or e<br>equipment and lo<br>(finished) grade n<br>(finished) grade r<br>grade at lowest e  | CBRS     CBRS     CONSTRUCTION DRAWING     Construction Drawing     Quired when construction     (with BFE), VE, V1–V30,     g diagram specified in Ite     ork     elevations in items a) th     ust be the same as that     ement, crawlspace, or end     ructural member (V Zones     equipment servicing the b     bocation in Comments)     ext to building (LAG)  | OPA  EVATION INFORMATION (1  ngs* □ Building Under C  n of the building is complete.  V (with BFE), AR, AR/A, AR/AE, em A7. In Puerto Rico only, entr Uertical Datum: NA rough h) below. ⊠ NGVD 192 used for the BFE.  closure floor) 13.2 N/A s only) N/A.  building 11.4  11.3 11.7 N/A  | SURVEY REQUIR<br>onstruction *<br>AR/A1–A30, AR/AH<br>er meters.<br>VD 88<br>9 □ NAVD 1988<br>Check the me<br>Check the me<br>M feet<br>Geet<br>Geet<br>Geet<br>M feet  | ED)  Finished Construction  AR/AO. Complete Items  Other/Source: asurement used. meters  |
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| Designation Date:<br>C1. Building elevations at<br>*A new Elevation Ce<br>C2. Elevations – Zones A<br>C2.a-h below accord<br>Benchmark Utilized:<br>Indicate elevation da<br>Datum used for build<br>a) Top of bottom flou<br>b) Top of the next hi<br>c) Bottom of the low<br>d) Attached garage<br>e) Lowest elevation<br>(Describe type of<br>f) Lowest adjacent<br>g) Highest adjacent<br>h) Lowest adjacent<br>structural suppor   | SECTION<br>SECTION<br>Trificate will be re-<br>A1-A30, AE, AH, A<br>ding to the buildin<br>SC VRS Network<br>atum used for the<br>ding elevations mu-<br>bor (including base<br>igher floor<br>vest horizontal str<br>(top of slab)<br>of machinery or elevations<br>equipment and lo<br>(finished) grade n<br>(finished) grade re<br>grade at lowest et<br>t<br>SECT<br>igned and sealed<br>the information on<br>statement may build  | CBRS     CONC – BUILDING ELI     Construction Drawin     quired when construction     (with BFE), VE, V1–V30,     g diagram specified in Ite     ork     elevations in items a) th     ust be the same as that     ement, crawlspace, or end     ructural member (V Zones     equipment servicing the b     bocation in Comments)     ext to building (LAG)     hext to building (HAG)     levation of deck or stairs <b>TION D – SURVEYOR,</b> by a land surveyor, engin     this Certificate represents     e punishable by fine or im  | OPA  EVATION INFORMATION (S  ngs* □ Building Under C  of the building is complete.  V (with BFE), AR, AR/A, AR/AE, em A7. In Puerto Rico only, entre vertical Datum: NA rough h) below. ⊠ NGVD 192 used for the BFE.  closure floor) 13.2 N/A s only) N/A  | SURVEY REQUIR<br>onstruction *<br>AR/A1–A30, AR/AH<br>or meters.<br>VD 88<br>9 □ NAVD 1988<br>Check the me<br>○ Steet<br>○ | ED)  Finished Construction  AR/AO. Complete Items  Other/Source: asurement used. meters  |
| Designation Date:<br>C1. Building elevations at<br>*A new Elevation Ce<br>C2. Elevations – Zones A<br>C2.a-h below accord<br>Benchmark Utilized:<br>Indicate elevation da<br>Datum used for build<br>a) Top of bottom flow<br>b) Top of the next hi<br>c) Bottom of the low<br>d) Attached garage<br>e) Lowest elevation<br>(Describe type of<br>f) Lowest adjacent<br>g) Highest adjacent<br>h) Lowest adjacent<br>structural suppor<br>his certification is to be s<br>formation. I certify that th<br>understand that any false<br>Check here if comments  | SECTION<br>SECTION<br>SECTION<br>Trificate will be re-<br>A1-A30, AE, AH, A<br>ding to the buildin<br>SC VRS Network<br>atum used for the<br>ding elevations mi-<br>or (including base<br>igher floor<br>vest horizontal str<br>(top of slab)<br>of machinery or elevations<br>equipment and lo<br>(finished) grade n<br>(finished) grade r<br>grade at lowest e<br>t<br>SECT<br>igned and sealed<br>he information on<br>statement may bi-<br>s are provided on  | CBRS     CONSTRUCTION OF A CONSTRUCTION OF A CONSTRUCTION OF A CONSTRUCTION OF A CONSTRUCTION     CONSTRUCTION OF A CONSTRUCTURA A | OPA  EVATION INFORMATION (S  ngs* □ Building Under C  of the building is complete.  V (with BFE), AR, AR/A, AR/AE em A7. In Puerto Rico only, entr Uertical Datum: NA rough h) below. ⊠ NGVD 192 used for the BFE.  closure floor) 13.2 N/A s only) N/A s only) N/A ouilding 11.4      11.3     11.7 , including N/A.  ENGINEER, OR ARCHITEC neer, or architect authorized by s my best efforts to interpret the   | SURVEY REQUIR<br>onstruction *<br>AR/A1–A30, AR/AH<br>or meters.<br>VD 88<br>9 □ NAVD 1988<br>Check the me<br>○ Steet<br>○ | ED)  Finished Construction  AR/AO. Complete Items  Other/Source: asurement used. meters  |
| Designation Date:<br>C1. Building elevations a<br>*A new Elevation Ce<br>C2. Elevations – Zones A<br>C2.a-h below accord<br>Benchmark Utilized:<br>Indicate elevation da<br>Datum used for build<br>a) Top of bottom flor<br>b) Top of the next hi<br>c) Bottom of the low<br>d) Attached garage i<br>e) Lowest elevation<br>(Describe type of<br>f) Lowest adjacent<br>g) Highest adjacent<br>h) Lowest adjacent<br>h) Lowest adjacent<br>b) Top of the next hi<br>c) Bottom of the low<br>d) Attached garage i<br>e) Lowest elevation<br>(Describe type of<br>f) Lowest adjacent<br>b) Lowest adjacent<br>h) Lowest adjacent<br>certification is to be soft<br>formation. I certify that the<br>understand that any false<br>Check here if attachment<br>Check here if attachment<br>Certifier's Name | SECTION<br>SECTION<br>SECTION<br>Trificate will be re-<br>A1-A30, AE, AH, A<br>ding to the buildin<br>SC VRS Network<br>atum used for the<br>ding elevations mi-<br>or (including base<br>igher floor<br>vest horizontal str<br>(top of slab)<br>of machinery or elevations<br>equipment and lo<br>(finished) grade n<br>(finished) grade r<br>grade at lowest e<br>t<br>SECT<br>igned and sealed<br>he information on<br>statement may bi-<br>s are provided on  | CBRS     CONSTRUCTION DESCRIPTION     CONSTRUCTION DRAWIN     CONSTRUCTION DRAWIN     CONSTRUCTION     (with BFE), VE, V1–V30,     g diagram specified in Ite     ork     elevations in items a) th     ust be the same as that     ment, crawlspace, or end     ructural member (V Zones     equipment servicing the b     bocation in Comments)     ext to building (LAG)     hext to building (HAG)     levation of deck or stairs <b>TION D – SURVEYOR,</b> by a land surveyor, engin     this Certificate represents     e punishable by fine or im     back of form. Were     licens  | □ OPA         EVATION INFORMATION (1)         ngs*       □ Building Under C         no of the building is complete.       N         V (with BFE), AR, AR/A, AR/AE, AR/AE, AR/A, AR/A, AR/AE, AR/A, AR/A, AR/AE, AR/A, AR/A, AR/AE, AR/A, AR/A, AR/A, AR/AE, AR/A, AR/A, AR/AE, AR/A, AR/A, AR/AE, AR/A, AR/AE, AR/A, AR/AE, AR/A, AR/AE, AR/A, AR/A, AR/AE, AR/A, AR/A, AR/AE, AR/A, AR/AE, AR/A, AR/AE, AR/A, AR/AE, AR/A, AR/AE, AR/A, AR/AE, AR/A, AR/A, AR/AE, AR/A, AR/A, AR/AE, AR/A, AR/A, AR/AE, AR/A, AR/A, AR/AE, AR/A, AR/AE, AR/A, AR/A, AR/A, AR/AE, AR/A, | SURVEY REQUIR         onstruction*         AR/A1_A30, AR/AH         er meters.         VD 88         9       NAVD 1988         9       NAVD 1988         Check the me         Affect   | ED)  Finished Construction  AR/AO. Complete Items  Other/Source: asurement used. meters  |
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