ELEVAIUM CERTIFICATE

Expires May 31, 1996

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ATTENTION: Use of this certificate does not provide a waiver of the flood insurance purchase requirement. This form is used only to provide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMR). Instructions for completing this form can be found on the following pages.

| | SECTION A PR | OPERTY INFO | RMATION | | EOR INSURANCE COMPANY |
|---|--|---|--|--|--|
| BUILDING OWNER'S NAME | | | | | FOR INSURANCE COMPANY USE POLICY NUMBER |
| ROBBIN) | GILBER | | : | | POCIOT NUMBER |
| STREET ADDRESS (Including Ap | | Yumber) OR P.O. F | ROUTE AND BOX NUMBER | | COMPANY NAIC NUMBER |
| 103 WILSO | | NED | 170NE NJ. | | |
| OTHER DESCRIPTION (Lot and | = _ ' \ | J 996 | | | |
| CITY | , Lo | 176 | NEDTUNE | STATE | TAX MAP |
| NEPTUDE | | | | M. 7 | ZIP CODE 07753 |
| | SECTION B F | OOD INSURA | NCE RATE MAP (FIRM) | | 1 |
| Provide the following from t | he proper FIRM (See | Instructions): | | | |
| 1. COMMUNITY NUMBER | 2. PANEL NUMBER | 3. SUFFIX | 4. DATE OF FIRM INDEX | 5. FIRM ZONE | 6. BASE FLOOD ELEVATION |
| 340317 | 0603 | \mathcal{C} | 3/1/84 | A-7 | (in AO Zones, usa depth) |
| 7. Indicate the elevation dat | um syslem used on t | e FIRM for Ba | ise Flood Flevations (RFI | | Other (describe on back) |
| 8. For Zones A or V, where | no are is brovided o | n the FIRM, an | id the community has est | ablished a BFF f | or this building site, indicate |
| the community's BFE:.L | LLLI.L feet N | GVD (or other | FIRM datum-see Section | n B, Item 7) | or the density of the medicate |
| | | | NG ELEVATION INFORM | | · · · · · · · · · · · · · · · · · · · |
| (b). FIRM Zones V1-V30, V the selected diagram, i (c). FIRM Zone A (without below (check one) (d). FIRM Zone AO. The flone) the highest grade | AE, AH, and A (with E t NGVD (or other FIR VE, and V (with BFE). It is at an elevation of L BFE). The floor used the highest grade addition used as the refer adjacent to the building and the town of the commum system used in dee 2). (NOTE: If the est on Page 2.) used appears on FIR thon is based on | FE). The top of M datum—see of the bottom of the datum of the elevation datum of | of the reference level floo Section B, Item 7). If the lowest horizontal strain the lowest horizontal strain the lowest horizontal strain the selecte wilding. In the selected diagram is depth number is available ain management ordinant above reference level element used in measuring the end of the datum system used in the lowest in the | r from the select ructural member and datum—see Sid diagram is Land feet and e, is the building ce? The Yes Ations: NGV Nelevations is differed on the FIRM in Page 4) | ed diagram is at an elevation of the reference level from ection B, Item 7). Let feet above or bove or below (check 's lowest floor (reference No Unknown /D '29 Other (describe rent than that used on and show the conversion |
| case this certificate will on will be required once cons 6. The elevation of the lowes Section B, Item 7). | truction is complete.) | uing during the · | e course of construction. | A post-construct | ion Elevation Certificate |
| | | | | · | |
| | | | MMUNITY INFORMATIC | | |
| If the community official re is not the "lowest floor" as floor" as defined by the ord Date of the start of constru | dinance is: | LI. feet No | an management ordinanc GVD for other FIBM date | e, the elevation (| of the building's "lowest |
| FEMA Form 81-31, MAY 93 | REPLACES AI | L PREVIOUS EDI | TIONS | SEE DEV | FRISE SIDE FOR CONTINUATION |

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

ELEVATION CERTIFICATE

OMB No. 1660-0008

| 14,100 | | | |
|----------|---------------|------------------|--------------|
| ogram im | portant: Read | the instructions | on pages 1-9 |

Expiration Date: July 31, 2015

| | | SEC | TION A - PROPE | RTY INFORMA | ATION | FOR INSURANCE C | OMPANY USE |
|--|--|--|--|---|---|--|--------------|
| A1. Building Owner's Name Township of Neptune Policy Number: | | | | | | | |
| 2. Building Street Addres 127 North Riverside Drive | s (including Apt., | Unit, Suite, and/or | | |). | Company NAIC Num | ber: |
| City Neptune | | | State NJ | ZIP Code 07 | 7753 | | |
| A3. Property Description (I Tax Map Sheet 43.04, Bloc | ot and Block Nu k 501, Lot 1362 | mbers, Tax Parcel I | Number, Legal Des | cription, etc.) | | | |
| A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Non-Residential (sewage pumping station) A5. Latitude/Longitude: Lat. N 40-11-55.4 Long. W 74-02-39.4 Horizontal Datum: NAD 1927 NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 2 A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) sq ft b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade within 1.0 foot above adjacent grade c) Total net area of flood openings? Yes No d) Engineered flood openings? Yes No | | | | | | | |
| | SECT | ION B – FLOOD | INSURANCE RA | ATE MAP (FIRM | I) INFORMATIO | N | |
| B1. NFIP Community Name Township of Neptune - 340 | | lumber | B2. County Name Monmouth | | | B3. State NJ | |
| B4. Map/Panel Number 0333 | B5. Suffix F | B6. FIRM Index I September 25, 2 | 009 Effective/ | IRM Panel /Revised Date ber 25, 2009 | B8. Flood Zone(s) AE | B9. Base Flood El AO, use base 9 | flood depth) |
| B10. Indicate the source of the FIS Profile B11. Indicate elevation datu B12. Is the building located Designation Date: | ☑ FIRM m used for BFE i | ☐ Community Detin Item B9: ☐ NG\ | termined \square | Other/Source: NAVD 1988 | Other/Source: | | ⊠ No |
| | | | | | | | |
| | SECTIO | N C - BUILDING | ELEVATION INF | ORMATION (S | URVEY REQUIR | RED) | |
| *A new Elevation Certific | pased on: cate will be requir A30, AE, AH, A (building diagram s 7749 n used for the ele | Construction Dred when constructivith BFE), VE, V1–specified in Item A7 | rawings* | Building Under complete. AR, AR/A, AR/AE ly, enter meters. NAVD 1988 | Construction* ;, AR/A1–A30, AR// NAVD 1988 □ O | ☑ Finished Const | Items C2.a-h |
| *A new Elevation Certific C2. Elevations – Zones A1– below according to the b Benchmark Utilized: <u>DK</u> Indicate elevation daturn Datum used for building | pased on: cate will be requir A30, AE, AH, A (building diagram s 7749 nused for the electerations must | Construction Dred when constructi with BFE), VE, V1– specified in Item A7 vations in items a) t be the same as tha | rawings* Con of the building is V30, V (with BFE), In Puerto Rico on Vertical Datum: hrough h) below. It used for the BFE. | Building Under complete. AR, AR/A, AR/AE ly, enter meters. NAVD 1988 NGVD 1929 | Construction* ;, AR/A1–A30, AR// NAVD 1988 □ O | ☑ Finished Const AH, AR/AO. Complete ther/Source: the measurement use | Items C2.a-h |
| *A new Elevation Certific C2. Elevations – Zones A1– below according to the b Benchmark Utilized: <u>DK</u> Indicate elevation daturn | pased on: cate will be requir A30, AE, AH, A (building diagrams 7749 It used for the ele- elevations must | Construction Dred when constructi with BFE), VE, V1– specified in Item A7 vations in items a) t be the same as tha | rawings* Con of the building is V30, V (with BFE), In Puerto Rico on Vertical Datum: hrough h) below. It used for the BFE. | Building Under complete. AR, AR/A, AR/AE ly, enter meters. NAVD 1988 | Construction* ;, AR/A1–A30, AR// NAVD 1988 □ Or Check | ☑ Finished Const | Items C2.a-h |
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| | copy the corresponding information from S | ection A. | FOR INSURANCE COMPANY USE |
|--|--|--|--|
| Building Street Address (including Ap 127 North Riverside Drive | pt., Unit, Suite, and/or Bldg. No.) or P.O. Route and B | ox No. | Policy Number: |
| City Neptune | State NJ ZI | P Code 07753 | Company NAIC Number: |
| SECTIO | N D – SURVEYOR, ENGINEER, OR ARCHITE | CT CERTIFICATION (| CONTINUED) |
| Copy both sides of this Elevation Ce | rtificate for (1) community official, (2) insurance agent | /company, and (3) building | owner. |
| Comments See attached sheet | I de Pro 4/18 | Vid- | |
| Signature | Date | | |
| SECTION E - BUILDING EL | EVATION INFORMATION (SURVEY NOT REC | QUIRED) FOR ZONE A | O AND ZONE A (WITHOUT BFE) |
| and C. For Items E1–E4, use natura E1. Provide elevation information f grade (HAG) and the lowest ad a) Top of bottom floor (includin b) Top of bottom floor (includin b) Top of bottom floor (includin E2. For Building Diagrams 6–9 with (elevation C2.b in the diagrams E3. Attached garage (top of slab) is E4. Top of platform of machinery a E5. Zone AO only: If no flood dept | ng basement, crawlspace, or enclosure) is ng basement, crawlspace, or enclosure) is h permanent flood openings provided in Section A Ite s) of the building is | Puerto Rico only, enter meters how whether the elevation how whether the elevation here. Here has been below to below the HAG. Geet Meters Here has below the HAG. Geet Meters Here has below the HAG. Here has below the HAG. Here has below the HAG. | neters. is above or below the highest adjacent □ above or □ below the HAG. □ above or □ below the LAG. 8–9 of Instructions), the next higher floor the HAG. above or □ below the HAG. |
| | Unknown. The local official must certify this inform | | |
| • | N F - PROPERTY OWNER (OR OWNER'S RE | • | |
| | orized representative who completes Sections A, B, and enter the sections A, B, and E are correct to the bes | | FEMA-Issued of community-Issued BFE) |
| perty Owner's or Owner's Authori | ized Representative's Name | | |
| Address | City | State | e ZIP Code |
| Signature | Date | Tele | phone |
| Comments | | | ☐ Check here if attachment |
| | OFOTION O COMMUNITY INFORMA | TION (OPTIONAL) | |
| | SECTION G - COMMUNITY INFORMA | <u> </u> | |
| ne local official who is authorized by la this Elevation Certificate. Complete the | aw or ordinance to administer the community's floodplainthe applicable item(s) and sign below. Check the measurement | n management ordinance | can complete Sections A, B, C (or E), and G G10. In Puerto Rico only, enter meters. |
| this Elevation Certificate. Complete the second of the complete that the second of the | aw or ordinance to administer the community's floodplai | n management ordinance of the second of the second of the second of the elevation data in the second of the second | G10. In Puerto Rico only, enter meters. ensed surveyor, engineer, or architect who e Comments area below.) |
| this Elevation Certificate. Complete the second of the information in Section C is authorized by law to certificate. A community official completed of the information (Items 1) is a second of the information (Items 2). | aw or ordinance to administer the community's floodplaine applicable item(s) and sign below. Check the measure was taken from other documentation that has been so y elevation information. (Indicate the source and date ted Section E for a building located in Zone A (without ems G4–G10) is provided for community floodplain measure. | n management ordinance of the series of the elevation data in the target and sealed by a lice of the elevation data in the target are series. | G10. In Puerto Rico only, enter meters. ensed surveyor, engineer, or architect who e Comments area below.) |
| this Elevation Certificate. Complete the second of the complete that the second of the | aw or ordinance to administer the community's floodplathe applicable item(s) and sign below. Check the measure was taken from other documentation that has been so y elevation information. (Indicate the source and date ted Section E for a building located in Zone A (without ems G4–G10) is provided for community floodplain materials. G5. Date Permit Issued New Construction Substantial Improving at the building site: | n management ordinance of the ment used in Items G8—0 signed and sealed by a lice of the elevation data in that a FEMA-issued or commanagement purposes. G6. Date Certificate Of C | G10. In Puerto Rico only, enter meters. ensed surveyor, engineer, or architect who e Comments area below.) unity-issued BFE) or Zone AO. |
| this Elevation Certificate. Complete the complete that I. The information in Section Complete is authorized by law to certificate. A community official complete is a Community official complete is The following information (Its G4. Permit Number 7. This permit has been issued for: Belevation of as-built lowest floor (B. BFE or (in Zone AO) depth of floor (Community's design flood elevation). | aw or ordinance to administer the community's floodplathe applicable item(s) and sign below. Check the measure was taken from other documentation that has been so y elevation information. (Indicate the source and date ted Section E for a building located in Zone A (without ems G4–G10) is provided for community floodplain materials. G5. Date Permit Issued New Construction Substantial Improving at the building site: | n management ordinance of the meters of the elevation data in the tare FEMA-issued or commanagement purposes. G6. Date Certificate Of Covernment feet meters feet meters | Can Depart Depart Department Depa |
| this Elevation Certificate. Complete the com | aw or ordinance to administer the community's floodplaine applicable item(s) and sign below. Check the measure was taken from other documentation that has been stylelevation information. (Indicate the source and date ted Section E for a building located in Zone A (withoutems G4–G10) is provided for community floodplain most of the Section I Substantial Improvements of the building: New Construction Substantial Improvements of the building: Substantial Improvements of the building in the building site: Substantial Improvements of the building in the building site: Substantial Improvements of the building in the building site: Substantial Improvements of the building in the building site: Substantial Improvements of the building in the building site: Substantial Improvements of the building site | n management ordinance of the comment used in Items G8—0 signed and sealed by a lice of the elevation data in that a FEMA-issued or commanagement purposes. G6. Date Certificate Of Convernent | Can Depart Depart Department Depa |
| this Elevation Certificate. Complete the complete that the information in Section Complete is authorized by law to certificate. A community official complete is a community of its information (Its is a community of its information of its info | aw or ordinance to administer the community's floodplaine applicable item(s) and sign below. Check the measure was taken from other documentation that has been so y elevation information. (Indicate the source and date ted Section E for a building located in Zone A (withoutems G4–G10) is provided for community floodplain more G5. Date Permit Issued New Construction Substantial Improving at the building site: | n management ordinance of the comment used in Items G8—0 signed and sealed by a lice of the elevation data in that a FEMA-issued or commanagement purposes. G6. Date Certificate Of Convernent | Can Deleto Rico only, enter meters. Sensed surveyor, engineer, or architect who e Comments area below.) Sunity-issued BFE) or Zone AO. Sompliance/Occupancy Issued Datum Datum |

ATTACHEMENT TO FLOOD ELEVATION CERTIFICATE 127 North Riverside Drive, Neptune Township, NJ Block 501, Lot 1362

Comments:

C2a: The bottom floor (elevation -10.6) is the sub-basement containing only valves and piping appurtenant to the sewage pumps.

C2b: The next higher floor (elevation -1.7) is the basement containing valves and piping appurtenant to the sewage pumps and one electric space heater. The main floor, containing offices, bathrooms and mechanical equipment is at elevation 8.0.

C2e: Machinery & Equipment:

Generator fuel tank is outside at elevation = 10.1.

Generator is outside at elevation = 12.3.

Electric space heaters are in the first basement at 4.0 and the main floor at 12.2

Hot water heater is on the main floor at 14.3

Lowest electrical panel is outside at 11.6

Building Photographs

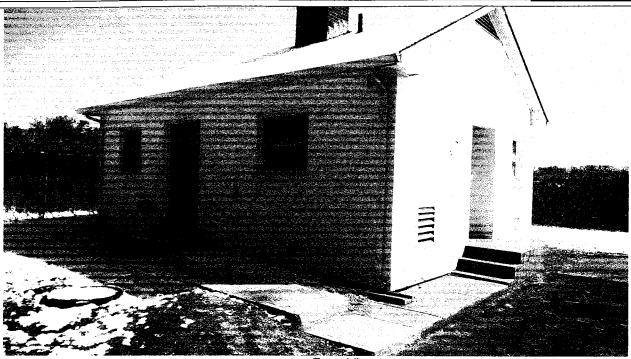
See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 27 North Riverside Drive

FOR INSURANCE COMPANY USE

Policy Number:



Front View



Rear View

City Neptune

State NJ

ZIP Code 07753

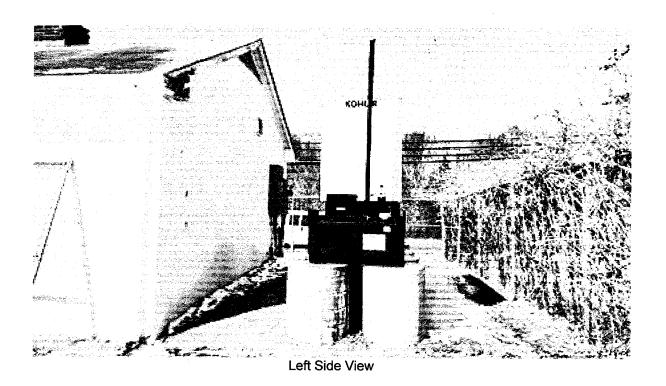
Company NAIC Number:

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 w." 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.

Building PhotographsContinuation Page

| IMPORTANT: In these spaces, copy the co | FOR INSURANCE COMPANY USE | | | | | |
|--|--------------------------------------|----------------|----------------------|--|--|--|
| Building Street Address (including Apt., Unit, Suite 127 North Riverside Drive | e, and/or Bldg. No.) or P.O. Route a | and Box No. | Policy Number: | | | |
| Lity Neptune | State NJ | ZIP Code 07753 | Company NAIC Number: | | | |

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.



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

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

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

| | | | | | FOR INSURANCE COMPANY USE | |
|--|--|--|---|--|---|--|
| A1. Building Owner's Name KELLY ARMADA | | | Po | olicy Number: | | |
| A2. Building Street Address (including Apt., Unit, Suite, and/ 207 NORTH RIVERSIDE DRIVE | or Bldg. No.) or PO. Rou | te and Box No. | i | ompany NAIC Nu | | |
| City NEPTUNE TOWNSHIP | | ^{ate} NJ | ZIP | ^{code} 0775 | 3 | |
| A3. Property Description (Lot and Block Numbers, Tax Parcel TAX MAP LOT 1386 BLOCK 502.01 | | | | | | |
| A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. N 40 11 59.28 A6. Attach at least 2 photographs of the building if the Certif A7. Building Diagram Number 5. A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings? Yes No | Long. W 74 02 icate is being used to c | 39.50 A9. For a bu a) Squ b) Num with c) Tota | urance. uilding with an attactance footage of attactance of permanent in 1.0 foot above a linet area of flood of | ched garage flood openings djacent grade openings in A9 | N/A sq ft in the attached garage .b sq in | |
| SECTION B – FLOOR | INCIDANCE DATE | | ineered flood openi | | s □No | |
| | B2. County Na | |) INFORMATION | - | 3. State | |
| B1. NFIP Community Name & Community Number NEPTUNE TOWNSHIP 340317 B4. Map/Panel Number B5. Suffix B6. FIRM Index D | Date B7. FIRM Pane Revised D | H Effective/ ate | B8. Flood Zone(s) | B9. Base Flo | NJ pod Elevation(s) (Zone base flood depth) | |
| 34025C0333 G 01/31/201 | | | AE | | 11 | |
| B10. Indicate the source of the Base Flood Elevation (BFE) dat ☐ FIS Profile ☑ FIRM ☐ Community Determined | a or base flood depth of Other/Source: | nterea in item | | | ····· | |
| B11. Indicate elevation datum used for BFE in Item B9: |] NGVD 1929 🔀 N | AVD 1988 | Other/Source: _ | | | |
| B12. Is the building located in a Coastal Barrier Resources Sy | | herwise Protec | ted Area (OPA)? [| ☐ Yes 🕱 N | 0 | |
| Designation Date: / / CBRS | *** *** **** | | | · | | |
| SECTION C – BUILDING | G ELEVATION INFOR | MATION (SL | JRVEY REQUIRE | (D) | | |
| C1. Building elevations are based on: Construction if Construction if | uction of the building is | • | | Finished Cons | | |
| C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1– C2.a–h below according to the building diagram specified | -V30, V (with BFE), AR, a | AR/A, AR/AE, A | R/A1-A30, AR/AH, | AR/AO. Compl | lete Items | |
| Benchmark Utilized: R.M. # 28, R.M. # 29 OLD FIR | | l Datum: NAV | | | | |
| Indicate elevation datum used for the elevations in items Datum used for building elevations must be the same as | a) through h) below. [| ☐ NGVD 1929 | | | | |
| a) Top of bottom floor (including basement, crawlspace, or | or enclosure floor) | 15 15 | Check the mea X feet | surement used meters | 1. | |
| b) Top of the next higher floor | | 24 5+/- | X feet | meters | | |
| c) Bottom of the lowest horizontal structural member (V | Zones only) | N/A | feet | meters | 4 | |
| d) Attached garage (top of slab) | | N/A | feet | meters | | |
| e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Comment | | <u>15</u> . 15 | X feet | meters | | |
| f) Lowest adjacent (finished) grade next to building (LAG | | 5.0 | X feet | ☐ meters | | |
| g) Highest adjacent (finished) grade next to building (HAC | - | <u>5</u> , <u>6</u> | X feet | ☐ meters | | |
| h) Lowest adjacent grade at lowest elevation of deck or s structural support | stairs, including | 5.0 | X feet | ☐ meters | | |
| SECTION D - SURVE | OR, ENGINEER, OR | ARCHITECT | CERTIFICATION | N . | | |
| This certification is to be signed and sealed by a land surveyor, | | | | n | ······································ | |
| information. I certify that the information on this Certificate repre I understand that any false statement may be punishable by fine | or imprisonment under | 18 U.S. Code, S | Section 1001. | | | |
| · · · · · · · · · · · · · · · · · · · | Were latitude and longi licensed land surveyor? | | A provided by a No | | | |
| Certifier's Name PAUL K. LYNCH LS | | License Nun GS 3585 | | | | |
| Title LAND SURVEYOR | Company Name PAUL K. LYNCH LS | | | | | |
| Address | City | State | ZIP Code | 71 | | |
| P.O. BOX 1453 Signature | WÄLL | NJ | 07719 | | | |

| | <u> </u> | | | |
|---|---|-----------------------|---------------------------------|--|
| IMPORTANT: In these spaces, copy the co | rresponding information from Secti | on A. | | FOR INSURANCE COMPANY USE |
| Building Street Address (including Apt., Unit 207 NORTH RIVERSIDE DRIVE | Ē. | | | Policy Number: |
| City NEPTUNE TOWNSHIP | State NJ | ZIP Code 07753 | | Company NAIC Number: |
| SECTION D - | SURVEYOR, ENGINEER, OR A | RCHITECT CER | TIFICATION (CO | NTINUED) |
| Copy both sides of this Elevation Certificate | for (1) community official, (2) insur | ance agent/compa | ny, and (3) building | owner. |
| | FRAMING IS APPROX. 1100 N IS BOTTOM OF FURNACE | | .00R | |
| Signature Paurton | | Date 06/06/20 | 114 | |
| SECTION E - BUILDING ELEVATI | ON INFORMATION (SURVEY N | OT REQUIRED) | FOR ZONE AO | AND ZONE A (WITHOUT BFE) |
| For Zones AO and A (without BFE), complete For Items E1–E4, use natural grade, if availa | able. Check the measurement used. | . In Puerto Rico only | y, enter meters. | |
| E1. Provide elevation information for the foll grade (HAG) and the lowest adjacent grade. | ade (LAG). | | | |
| a) Top of bottom floor (including baseme | | | ☐ feet ☐ meters | |
| b) Top of bottom floor (including baseme | | on Altoma Rand/a | feet I meter | |
| E2. For Building Diagrams 6–9 with permane | , - - | on a items 8 and/o | or 9 (see pages 8–9 feet | `` <u>_</u> |
| the next higher floor (elevation C2.b in the E3. Attached garage (top of slab) is | ne diagrams) of the bullding is | · | feet meters | - |
| E4. Top of platform of machinery and/or equ | ipment servicing the building is | | ☐ feet ☐ meters | |
| E5. Zone AO only: If no flood depth number i | · | | ccordance with the | |
| SECTION F - | PROPERTY OWNER (OR OWN | IER'S REPRESE | NTATIVE) CERTI | FICATION |
| The property owner or owner's authorized re | | | | MA-issued or community-issued BFE) or |
| Zone AO must sign here. The statements in Property Owner or Owner's Authorized Repre | | the best of my kno | wledge, | |
| Address | | City | Stati | e ZIP Code |
| Signature | | Date | Tele | phone |
| Comments | | 8 | | |
| | | | | |
| | <u> </u> | | | Check here if attachments. |
| | SECTION G - COMMUNITY | INFORMATION (| OPTIONAL) | *** |
| The local official who is authorized by law or of G of this Elevation Certificate. Complete the a | applicable item(s) and sign below. Ch | eck the measureme | ent used in Items G8 | -G10. In Puerto Rico only, enter meters. |
| G1. The information in Section C was to who is authorized by law to certify | elevation information. (Indicate the | source and date o | of the elevation data | a in the Comments area below.) |
| G2. A community official completed Sec G3. The following information (Items G4 | - | , | | iy-issued drej of Zone AU. |
| G4. Permit Number | G5. Date Permit Issued | | ate Certificate Of C | ompliance/Occupancy Issued |
| | | al Improvement | . | |
| G8. Elevation of as-built lowest floor (includ | · · · · · · · · · · · · · · · · · · · | | ☐ feet ☐ meters | |
| G9. BFE or (in Zone AO) depth of flooding at | t the pullaing site: | | ☐ feet ☐ meters ☐ feet ☐ meters | |
| G10. Community's design flood elevation: | | • | | Datum |
| Local Official's Name | | Title | | |
| Community Name Signature | | Telephone Date | | |
| | | | | |
| Comments | | | | |
| | | | | |
| | | | | |
| | | | | Check here if attachments. |

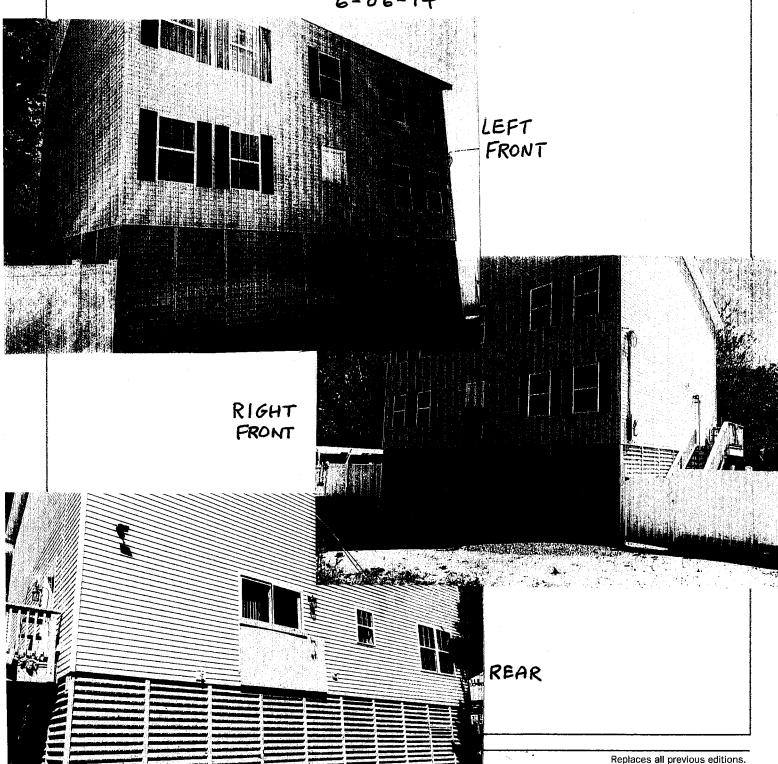
BUILDING PHOTOGRAPHS

See Instructions for Item A6.

| IMPORTANT: In these spaces, copy the corresponding information from Section A. | | | FOR INSURANCE COMPANY USE |
|--|------------------------------|--------------------------|---------------------------|
| Building Street Address (including Apt., Unit, S 207 NORTH RIVERSIDE DRIVE | uite, and/or Bldg. No.) or P | O. Route and Box No. | Policy Number: |
| City NEPTUNE TOWNSHIP | State NJ | ZIP Code 07753 | 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.

6-06-14



U.S. DEPAR IMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

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

| SECTION | IR INSURANCE COMPANY USE | | | |
|--|---|--|---|--|
| A1. Building Owner's Name KELLY ARMADA | | | | licy Number: |
| A2. Building Street Address (including Apt., Unit, Suite, and/o 207 NORTH RIVERSIDE DRIVE | or Bldg. No.) or PO. Rout | e and Box No. | | mpany NAIC Number: |
| City NEPTUNE TOWNSHIP | Sta | ^{te} NJ | ZIP | ^{Code} 07753 |
| A3. Property Description (Lot and Block Numbers, Tax Parcel TAX MAP LOT 1386 BLOCK 502.01 | | | ρ_i | lings only |
| A4. Building Use (e.g., Residential, Non-Residential, Addition, A5. Latitude/Longitude: Lat. N 40 11 59 28 A6. Attach at least 2 photographs of the building if the Certif A7. Building Diagram Number 5 A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace or | Long. W 74 02 icate is being used to o | 39.50 btain flood insu A9. For a bui a) Squa b) Numi | rance. Ilding with an attacl are footage of attac ber of permanent fl | hed garage N/A sq ft ood openings in the attached garage |
| enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? | sq in | c) Total | n 1.0 foot above ac | penings in A9.bsq in |
| 7, 18, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19 | MICHEANOE DATE | | neered flood openi | ngs? |
| SECTION B - FLOOD P1 NEID Community Name & Community Number | B2. County Na | | INFORMATION | B3. State |
| B1. NFIP Community Name & Community Number NEPTUNE TOWNSHIP 340317 B4. Map/Panel Number B5. Suffix B6. FIRM Index D | MONMOUTI Date B7. FIRM Pane | l Effective/ | 38. Flood Zone(s) | B9. Base Flood Elevation(s) (Zone |
| 34025C0333 F 09/25/200 | Revised Da 9 09/25/2 | l l | AE | AO, use base flood depth) 9 |
| B10. Indicate the source of the Base Flood Elevation (BFE) dat ☐ FIS Profile ☑ FIRM ☐ Community Determined | ta or base flood depth e | ntered in Item I | 39: | |
| B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources Sy Designation Date:// CBRS SECTION C - BUILDING C1. Building elevations are based on: Construction *A new Elevation Certificate will be required when construction *A new Elevation Certificate will be required when construction *A new Elevation Certificate will be required when construction *A new Elevation Certificate will be required when constructions - Zones A1-A30, AE, AH, A (with BFE), VE, V1-C2.a-h below according to the building diagram specified Benchmark Utilized: R.M. # 28, R.M. # 29 OLD FIII Indicate elevation datum used for the elevations in items Datum used for building elevations must be the same as a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Comment f) Lowest adjacent (finished) grade next to building (LAG g) Highest adjacent (finished) grade next to building (HAG h) Lowest adjacent grade at lowest elevation of deck or structural support | stem (CBRS) area or Otto GELEVATION INFOR Drawings* | MATION (SU ding Under Con- complete. AR/A, AR/AE, AF ico only, enter i I Datum: NAV | RVEY REQUIRE struction* R/A1-A30, AR/AH, meters. D 1988 NAVD 1988 Check the mean feet feet feet feet feet | Finished Construction AR/AO. Complete Items |
| SECTION D - SURVE | YOR, ENGINEER, OR | ARCHITECT | CERTIFICATION | |
| This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate repr I understand that any false statement may be punishable by fine ☑ Check here if comments are provided on back of form. ☑ Check here if attachments. ☐ Certifier's Name PAUL K. LYNCH LS ☐ Title ☐ LAND SURVEYOR Address P.O. BOX 1453 Signature | engineer, or architect a esents my best efforts to | uthorized by law interpret the d 18 U.S. Code, S tude in Section Market Section Code Section License Num GS 3585 State NJ Telephone | v to certify elevation at a available. ection 1001. A provided by a No | · |
| \mathcal{L} | 12/16/2013 | (732) 681- | 4035 | |

| ELEVATION CENTIL TOATE, page 2 | | | | 2-7-5-2-12-2-12-2-12-2-12-2-12-2-12-2-12 | and the second second | | biografia de la Rem |
|--|---|---|-------------------------------------|--|-------------------------------|---------------------------------------|---------------------|
| IMPORTANT: In these spaces, copy the corre | | | | 1000000000 | | COMPANY USE | |
| Building Street Address (including Apt., Unit, S 207 NORTH RIVERSIDE DRIVE | Suite, and/or Bldg. No.) or P.O. Rout | | | | y Number: | | |
| City NEPTUNE TOWNSHIP | State | ZIP Code 07753 | | Com | pany NAIC Num | ber: | |
| SECTION D - S | URVEYOR, ENGINEER, OR A | RCHITECT CER | TIFICATION (| CONTI | NUED) | | |
| Copy both sides of this Elevation Certificate for | or (1) community official, (2) insura | nce agent/compar | ry, and (3) build | ing own | er. | | |
| C2a ELEVATION OF TOP O | STRUCTED ON PILES PRESE F "BOX" IS 14.34, ELEVATIO TIES SERVICING "STRUCTUR | N OF BOTTOM | OF JOISTS | IS 13.3 | 27.42' x 40 38 | .0' | |
| Signature A | | Date 12/16/20 | 13 | | <u> </u> | · · · · · · · · · · · · · · · · · · · | |
| OFOTION E DINI DINC ELEVATIO | N INFORMATION (SURVEY N | | | AND AND | 70NF A (| WITHOUT RE | ·F) |
| | | | | | | | |
| For Zones AO and A (without BFE), complete It For Items E1–E4, use natural grade, if availab | le. Check the measurement used. | In Puerto Rico only | ,, enter meters. | | * | | |
| E1. Provide elevation information for the followarde (HAG) and the lowest adjacent grade | | es to snow wheth | er the elevation | is abov | e or below u | e nignest aujac | CIIL |
| a) Top of bottom floor (including basemen | | | ☐ feet ☐ m | | = | below the H | |
| b) Top of bottom floor (including basemen | | • — • | □ feet □ m | | | ☐ below the L | AG. |
| E2. For Building Diagrams 6–9 with permaner | | n A Items 8 and/o | | | | □ kai | 140 |
| the next higher floor (elevation C2.b in the | e diagrams) of the building is | • | ☐ feet ☐ m | | _ | ☐ below the H | |
| E3. Attached garage (top of slab) is | | • | ☐ feet ☐ m | | = ' | below the F | |
| E4. Top of platform of machinery and/or equi E5. Zone A0 only: If no flood depth number is ordinance? ☐ Yes ☐ No ☐ Unknow | | floor elevated in a | ccordance with | | | | |
| SECTION E _ I | PROPERTY OWNER (OR OWN | FR'S REPRESE | NTATIVE) CE | RTIFIC | ATION | | |
| The property owner or owner's authorized rep | | | | | | nmunity-issued | BFF) or |
| Zone AO must sign here. The statements in S | Sections A, B, and E are correct to t | he best of my kno | wledge. | G 1 C.M. | | | |
| Property Owner or Owner's Authorized Repres | entative's Name | | | | | | |
| Address | | City | | State | ZIP C | ode | |
| Signature | | Date | | Telepho | ne | | |
| Comments | | | · | | | | |
| | | | | | | | |
| | | | | | ☐ Checl | k here if attachi | ments. |
| | SECTION G - COMMUNITY I | NFORMATION (| (OPTIONAL) | | | | |
| The local official who is authorized by law or or G of this Elevation Certificate. Complete the a | dinance to administer the communi | y's floodplain mana eck the measurem | agement ordina ent used in Item | nce can ns G8–G | complete Sec 10. In Puerto | tions A, B, C (or Rico only, enter | E), and meters. |
| G1. The information in Section C was to who is authorized by law to certify e | ken from other documentation that levation information. (Indicate the | t has been signed source and date | d and sealed by of the elevatior | a licen: i data in | sed surveyor, the Comme | , engineer, or a nts area below. | rchitect) |
| G2. A community official completed Sections G3. The following information (Items G4) | ion E for a building located in Zone | A (without a FEM/ | 4-issued or com | | | | |
| G4. Permit Number | G5. Date Permit Issued | | Date Certificate | Of Com | pliance/Occu | pancy Issued | |
| | No. Controller Control | -1 (| ., | | | | |
| G7. This permit has been issued for: G8. Elevation of as-built lowest floor (including the content of the cont | ····· - . | al Improvement | □feet □m | eters | Datum | | |
| G9. BFE or (in Zone AO) depth of flooding at | - 1 | | | eters | | | |
| G10. Community's design flood elevation: | | | ☐ feet ☐ m | | | .= | |
| | | Title | | | | | |
| Local Official's Name | | Telephone | | | | | |
| Community Name | | | | | | | |
| Signature | | Date | | | | | |
| Comments | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | ☐ Chec | k here if attach | ments. |

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

| IMPORTANT: In these spaces, copy the corre | FOR INSURANCE COMPANY USE | | |
|---|-------------------------------|----------------------|----------------------|
| Building Street Address (including Apt., Unit, S 207 NORTH RIVERSIDE DRIVE | uite, and/or Bldg. No.) or PC | D. Route and Box No. | Policy Number: |
| City NEPTUNE TOWNSHIP | State NJ | ZIP Code 07753 | 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.

12-13-13

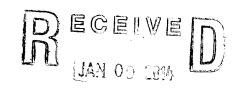


LEFT PRONT

RIGHT FRONT

> RIGHT REAR

PAUL K. LYNCH LAND SURVEYORS



P.O. BOX 1453 WALL, NEW JERSEY 07719

PHONE (732) 681-4035 EMAIL- pklynchls@optimum.net

* SURVEYORS REPORT 381113502.01-1386 *

December 16, 2013

Reference:

Kelly Armada

207 North Riverside Drive Tax map Lot 1386 Block 502.01

Neptune Township, N.J.

The following flood elevation certificate has been completed using the official FIRM on record as of this date.

It should be noted that FEMA has put together advisory flood maps which apparently will be officially adopted next year.

According to the map labeled "Best Available Flood Hazard Data" the property in question will be considered to be in flood zone AE with an ABFE = 11 (1%)

If you have questions or clarifications please feel free to call our office.

Sincerely yours,

Paul K. Lynch LS



Where Community, Business & Tourism Prosper

William J. Doolittle
Director of Code Enforcement
Construction Official
Building Inspector
Fire Inspector
Floodplain Administrator

25 Neptune Blvd Neptune, NJ 07753 732-988-5200 ext. 268 Fax 732-988-0062 bdoolittle@Neptunetownship.org

January 15, 2014

Kelly Armada 207 North Riverside Drive Neptune, NJ 07753

Re: 207 North Riverside Drive, Neptune, NJ 07753 Block 502.01 Lot 1386

Dear Ms. Armada,

I am in receipt of an Elevation Certificate and have conducted a site inspection of the above referenced location. The pilings and timber perimeter ("floor box") have been installed. The elevation to the top of the "box" is 14.34 feet. The proposed first floor of the new single family house as shown on the construction documents is 15 feet.

The General Ordinances of the Township of Neptune, Chapter XIX entitled Flood Damage Prevention requires the first floor to be at or above the base flood elevation. The base flood elevation for this location is 10 feet, but the structure is required to be elevated to 12 feet according to the regulations. The construction documents show the structure located above the timber perimeter. This would comply with the requirement to have the first floor at or above the base flood elevation.

Please do not hesitate to contact me should you have any questions or need further assistance.

Sincerely,

William J. Doolittle Floodplain Manager

U.S. DEFERTMENT OF HOMELAND SECURITY REDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

| OMB No. | 1660-0 | 000 | ٤ |
|------------------|--------|-----|---|
| Frankline 41 - 1 | | | |

Expiration Date: July 31, 2015

| | SECTION A - PROPERTY INFORMATION | FOR IN | SURANCE COMPANY USE |
|--------------|---|--|--|
| A1. | Building Owner's Name: PAMELA CALLENDER | Policy N | lumber: |
| A2. 209 | Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. NORTH RIVERSIDE DRIVE | | ny NAIC Number: |
| | City NEPTUNE TOWNSHIP State NJ ZIP Code 07753 | | |
| A3. | Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) OCK 502.01 LOT 1388 | | |
| Δ5 | Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. Building Diagram Number 5 For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) N/A sq.ft a) Square footage of at | tached gar nt flood ope adjacent g od openings enings? | age <u>N/A</u> sq ft enings in the attached garage grade <u>N/A</u> |
| | | 1 | The second secon |
| | NFIP Community Name & Community Number B2. County Name MONMOUTH | B3. Stat | e |
| B4 | 4. Map/Panel Number B5. Suffix B6. FIRM Index Date 34025C0333 F 9-25-2009 B7. FIRM Panel Effective/Revised Date 9-25-2009 PAE | | Base Flood Elevation(s) (Zone AO, use base flood depth) **9 |
| B11. B12. | ☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other/Source: Indicate elevation datum used for BFE in Item B9: ☐ NGVD 1929 ☐ NAVD 1988 ☐ Other/Source is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA) ☐ CBRS ☐ OPA SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQU | · | ☐ Yes ⊠ No |
| | | | nished Construction |
| C2 . | *A new Elevation Certificate will be required when construction of the building is complete. *Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, Al below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. *Benchmark Utilized: KV0806 Vertical Datum: NAVD 88 Indicate elevation datum used for the elevations in items a) through h) below. **Datum used for building elevations must be the same as that used for the BFE. | R/AH, AR/A | AO. Complete Items C2.a-h |
| | a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 5.5 | ⊠ feet | meters |
| | b) Top of the next higher floor c) Retrom of the lowest horizontal structural member (V Zones only) NA: | ⊠ feet □ feet | ☐ meters ☐ meters |
| | c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) | ☐ feet | meters |
| | e) I owest elevation of machinery or equipment servicing the building | feet | meters |
| | (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) 5.4 | ⊠ feet | meters |
| | g) Highest adjacent (finished) grade next to building (HAG) 6.4 | ⊠ feet □ feet | ☐ meters ☐ meters |
| | h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support N/A | | Titudiois |
| | SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT | | |
| : | liernood land surveyor? M Yes I No | | ALA SE GERAL |
| Ce | rtifier's Name WILLIAM J. FIORE License Number GS-35362 | | de Condodro Significações |
| Títi | le PRESIDENT Company Name WILLIAM J. FIORE, INC. | | |
| Ad | idress 263 BRICK BOULEVARD, UNIT'S City BRICK State NJ ZIP Code 08723 | | |
| | gnature Date 6-25-2014 Telephone 732-920-5100 | | |

| LELYNTHON VEIXTH TOATE, PR | | | |
|--|--|--|--|
| Villagian in the second | opy the corresponding information from | | FOR INSURANCE COMPANY USE |
| 209 NORTH RIVERSIDE DRIVE | Unit, Suite, and/or Bldg. No.) or P.O. Route at | · · · · · · · · · · · · · · · · · · · | Policy Number: |
| City NEPTUNE TOWNSHIP | State NJ | ZIP Code 077523 | Company NAIC Number |
| <u> </u> | D – SURVEYOR, ENGINEER, OR ARCH | 3 - 4 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 | |
| Copy both sides of this Elevation Certifi | icate for (1) community official, (2) Insurance a | gent/company, and (3) bu | ilding owner. |
| ELEVATION 10. | NARY FLOOD INSURANCE RATE MAP, DAT | | SUFFIX G, MAP PANEL 0333, ZONE: AE, |
| Signature | <i>y</i> Dat | e 6-25-2014 | Company of the second s |
| SECTION E - BUILDING ELEV | VATION INFORMATION (SURVEY NOT | REQUIRED) FOR ZON | IE AO AND ZONE A (WITHOUT BFE) |
| and C. For Items E1–E4, use natural g E1. Provide elevation information for grade (HAG) and the lowest adja a) Top of bottom floor (including the b) Top of bottom floor (including the lowest) and the lowest adja a) Top of bottom floor (including the lowest) and the lowest adja a) Top of blatform of machinery and the lowest adjacent to the lowest adjacent and the l | basement, crawispace, or enclosure) is | ed. In Puerto Rico only, en to show whether the elev feet miles and/or 9 (see pameters above or below the HAG feet meters feet meters | ation is above or below the highest adjacent eters above or below the HAG. eters above or below the LAG. ages 8–9 of Instructions), the next higher floor below the HAG. above or below the HAG. |
| SECTION | F - PROPERTY OWNER (OR OWNER'S | S REPRESENTATIVE) | CERTIFICATION |
| or Zone AO must sign here. The staten Property Owner's or Owner's Authorize | | best of my knowledge. | State ZIP Code |
| ldress | City | | The second secon |
| Signature | Date | | Telephone |
| Comments | | DMATION | ☐ Check here if attachments |
| To the section is anthonized by law | SECTION G - COMMUNITY INFO | ndolain management ordina | ance can complete Sections A. B. C (or E), and G |
| of this Elevation Certificate. Complete the G1. The information in Section C.v. is authorized by law to certify a G2. A community official complete | applicable item(s) and sign below. Check the m | neasurement used in items een signed and sealed by I date of the elevation date without a FEMA-issued or c ain management purposes | a licensed surveyor, engineer, or architect who a in the Comments area below.) community-issued BFE) or Zone AO. |
| G4. Permit Number | G5. Date Permit Issued | G6. Date Certificate | Of Compliance/Occupancy Issued |
| G7. This permit has been issued for: G8. Elevation of as-built lowest floor (in G9. BFE or (in Zone AO) depth of flood G10. Community's design flood elevation | ding at the building site: | Improvement feet mete feet mete feet mete | ors Datum |
| Local Official's Name | The second secon | Title | |
| Community Name | | Telephone | 4 × 655 |
| Signature | | Date | |
| Comments | | <u>स्थलात्र</u> | Check here if attachments |
| | | | |
| | •• | • | |

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. '9 NORTH RIVERSIDE DRIVE

Policy Number:

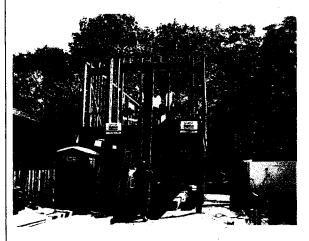
city NEPTUNE TOWNSHIP

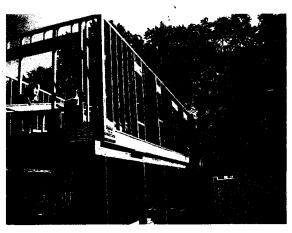
State N.

ZIP Code 07753

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.









ALL PICTURES TAKEN 6-24-2014.



Where Community, Business & Tourism Prosper

William J. Doolittle
Director of Code Enforcement
Construction Official
Building Inspector
Fire Inspector
Floodplain Administrator

25 Neptune Blvd Neptune, NJ 07753 732-988-5200 ext. 268 Fax 732-988-0062

bdoolittle@Neptunetownship.org

July 9, 2014

Pamela Callender 209 North Riverside Drive Neptune, NJ 07753

Re: 209 North Riverside Drive, Neptune, NJ 07753 Block 502.01 Lot 1388

Dear Ms. Callender,

This is to certify that the principle structure (excluding machinery or equipment servicing the building) at the above referenced location complies with the requirements of the General Ordinances of the Township of Neptune, Chapter XIX entitled Flood Damage Prevention and other related requirements.

- An Elevation Certificate indicating the building is under construction has been completed and submitted.
- The bottom floor is at or above adjacent grade on at least one side.
- The top of the next higher floor is at or above the required elevation.
- The structure is on pilings with no enclosure.
- The elevation of machinery and equipment servicing the building is not included on the Elevation Certificate

This certification is for compliance with the requirements for structures in a Special Flood Hazard Area only and is not a certificate of occupancy. An Elevation Certificate indicating Finished Construction that includes photographs and the elevation of machinery or equipment servicing the building will be required.

Please do not hesitate to contact me should you have any questions or need further assistance.

Sincerely.

William J. Doolittle Floodplain Manager

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 Mo | 1000-0000 |
|------------|-----------------------|
| Expiration | n Date: July 31, 2015 |

| | SECTION A - PROPERTY INFORMATION | | | | | | | 200 Blook 1200 | RANCE COMPANY USE |
|------------|--|---------------------------------------|--|-----------------------|---|----------------------|---|-----------------------|---|
| A1 | Building Owner's Name | PAMELA CALL | ENDER | | | | | Policy Num | topped a comment of the comment of the |
| Δ2 | Building Street Address | (including Apt., | Unit, Suite, and/or B | 3ldg. No | o.) or P.O. Route and B | lox No. | \$\frac{\partial \text{S}}{\partial \text{C}}\$ | Company I | NAIC Number: |
| 209 | NORTH RIVERSIDE DR City NEPTUNE TOWNS | KIVE | | | | ode 077 | 53 | and distribution | |
| | Property Description (Lo | d and Disab Now | nbers. Tax Parcel N | lumber | , Legal Description, etc. | .) | | | |
| | nek 502.01 LOT 1388 - | | | | | | | · | |
| A4. | Building Use (e.g., Resident Latitude/Longitude: Lat. | idential, Non-Re. 40 11 59 Lond | sidential, Addition, <i>I</i> j. <u>-74 02 40</u> Hor | accessi rizontal | ory, etc.) <u>RESIDENTIAL</u> I Datum: ☐ NAD 1927 | = 7 ⊠ NA | AD 1983 | | |
| Α6 | Attach at least 2 photog | graphs of the but | ilding if the Certificat | te is be | ing used to obtain flood | insurat | ice. | | |
| A *7 | - Building Diggram Numb | oer 5 & 5 | | | A9. F | or a buil | ilding with an attac | ched garag | ge: de OVER sgift |
| A8. | For a building with a cra a) Square footage of co | rowishace of 60 | iclosure(5) | <u>448</u> | sq ft a | s) Numb | are footage of attached ber of permanent | flood openi | ings in the attached garage |
| | I I I Law of normone | ant flood onening | ds in the clawispace | <u>0</u> | | within | n 1.0 foot above a | adjacent gra | ade <u>3</u> |
| | or enclosure(s) with | od openings in A | A8.b | <u>ō</u> | | c) Total d) Engir | I net area of flood neered flood open | openings i. nings? | in A9.b <u>171</u> sq in ⊠ Yes □ No |
| | d) Engineered flood op | penings? L | Yes No | 1812. | | , | | | |
| | | | | | RANCE RATE MAP | A. TIZIM | , 5,3,110 | B3. State | |
| В1. NIT | NFIP Community Name PTUNE 340317 | & Community N | Vumber | B2. C MON | County Name IMOUTH | | | NJ | |
| B4 | 4. Map/Panel Number 34025C0333 | B5. Suffix F | B6. FIRM Index I 9-25-2009 | 1 | B7, FIRM Panel Effective/Revised D 9-25-2009 | Date | B8. Flood Zone(s) **AE | B9. Ba | ase Flood Elevation(s) (Zone O, use base flood depth) **9 |
| P. | . Indicate the source of t | he Base Flood F | ⊥ Elevation (BFE) data | a or bas | l se flood depth entered i | in Item E | 39. | | |
| | ☐ FIS Profile | ⊠ FIRM | Community De | stell mile | ed Li oinane | | | | |
| B11 | | | in Item B9: NG | VD 192 | 29 NAVD 19 | y88 . ∃Protect | ☐ Other/Source: ted Area (OPA)? | ١ | ☐ Yes |
| B12. | Is the building located | in a Coastal Bar | rrier Resources Syst | | BRS) area or Otherwise] CBRS | 4 | , (0171)1 | | |
| - | Designation Date: | | | | VATION INFORMAT | | | | |
| | | | El O-metruction D | วะอะมู่อด | as* ☐ Building | g Under | Construction* | ⊠ Fina | nished Construction |
| C1. | Building elevations are to *A new Elevation Certification *A new Elevation Certification **Elevation Certification Certification **Elevation Certification Certi | icate Will be requ | | tion of t | the building is complete V (with BEE), AR, AR/A | ∋. ∖, AR/AE | | | O. Complete Items G2.a-h |
| C2. | Elevations – Zones A1– below according to the I | | | –v30, ₁ √7. In Pi | uerto Rico only, enter m | neters. | • ** | | |
| | Benchmark Utilized: Kv | <u>/0806</u> | | Ve | ertical Datum: <u>NAVD 8</u> ab b) below. □ NGVD 1 | <u>o</u> 1929 ⊠ | NAVD 1988 □ (| Other/Sourc | rce: |
| | Benchmark Utilized: <u>KV</u> Indicate elevation datur Datum used for building | m used for the e | levations in items a) | , inroug at used | if for the BFE. | دعم برسوس | A. | ·k tha | surement used. |
| | Datum used for building | g elevations mus | St be the same as in | | . , | | Chec | ck the meas ⊠ feet | surement used. |
| | a) Top of bottom floor (i | including basem | ient, crawlspace, or | enclos | eure floor) | <u>6.28</u> 16.04 | | ⊠ feet ⊠ feet | ☐ meters |
| | IN The aftho payt highe | er floor | | | | <u>N/A</u> . | <u> </u> | ☐ feet | meters |
| | c) Bottom of the lowest | t horizontal struc p.of.slab) | | | | <u>6</u> . <u>28</u> | | ⊠ feet | meters |
| | d) Attached garage (top e) Lowest elevation of r | machinary of PO | uipment servicing th | re build | ling | AC1 | | ⊠ feet | meters |
| | (Describe type of equ | iuloment aliu ioc | auon in Commonte, | ' | | <u>6.0</u> | | ⊠ feet | meters |
| | f) Lowest adjacent (fini | ished) grade ne | xt to building (LAG) |) | | <u>6</u> . <u>6</u> | | ⊠ feet | meters |
| | g) Highest adjacent (fin h) Lowest adjacent gra- | nished) grade ne ade at lowest ele | exation of deck or sta | <i>i</i> airs, inc | oluding structural suppo | ort <u>6.4</u> | | ⊠ feet | ☐ meters |
| | | SECT | ION D - SURVEY | OR, E | ENGINEER, OR ARC | CHITEC | T CERTIFICAT | ION | |
| | his certification is to be si | | | | architect author | vd bestr | law to certify eleva | ation | |
| Ti in: | his certification is to be sinformation. I certify that the understand that any false | ne information o | n this Certificate rep | ine or ir | mprisonment under 18 (| U.S. Cod | de, Section 1001. | | |
| 10 | understand that any false | e statement may | y pa pamonasio sy m | We | ere latitude and longitud | le in Sec | ction A provided by | ya | |
| × | | nents. | ++ + + ++++++++++++++++++++++++++ | lice | ensed land surveyor? | ⊠ Y | ′es ∐ No | | |
| _ | Check flere if attaching Certifier's Name WILLIAM | | | | License N | umber (| GS-35362 | | e si suo con fina |
| | certifier's Name VVILLIAM itle PRESIDENT | | Company Name | e WiLl | LIAM J. FIORE, INC. | | | | |
| | Address 263 BRICK BOL | ULEVARD, UNI | 75 City BRICK | | State NJ | | Code 08723 | | |
| | Signature ///// | 7, 1/6 | Date 10-8-201 | 5 | Telephone | e 732- | 920-5100 | | |
| , | - ullta | VAI | | | 1.5 6 3 | nuotio- | | Pe | eplaces all previous editions |
| | TAM Form 196 0 32 /7 | 7(12) | ~ | See | reverse side for conti | inuatior. | ι. | 176 | Spiceon on brostenda antonia |

| LEEVATION OFICER DATE, pa | | | | |
|---|--|--|---|---|
| | opy the corresponding information fro | | | OR INSURANCE COMPANY USE |
| Building Street Address (including Apt., 209 NORTH RIVERSIDE DRIVE | Unit, Suite, and/or Bidg. No.) or P.O. Route a | · · · · · | 3,000 | licy Number |
| City NEPTUNE TOWNSHIP | State NJ | ZIP Code 0775 | 53 | ompany NAIC Number: |
| SECTION | D – SURVEYOR, ENGINEER, OR ARCH | HTECT CERTIF | ICATION (CON | TINUED) |
| Copy both sides of this Elevation Certifi | icate for (1) community official, (2) insurance a | igent/company, ar | nd (3) building owr | ier. |
| ELEVATION 10 | NARY FLOOD-INSURANCE RATE MAP, DA LUDED IN TOTAL ENCLOSED AREA IN A8a. MARKED 57 SQ. IN. | | | |
| Signature | | e 10-8-2015 | | |
| SECTION E - BUILDING ELE | VATION INFORMATION (SURVEY NOT | REQUIRED) F | OR ZONE AO A | ND ZONE A (WITHOUT BFE) |
| and C. For Items E1–E4, use natural g E1. Provide elevation information for grade (HAG) and the lowest adja a) Top of bottom floor (including I b) Top of bottom floor (including I E2. For Building Diagrams 6–9 with p (elevation C2.b in the diagrams) E3. Attached garage (top of slab) is E4. Top of platform of machinery and | basement, crawlspace, or enclosure) isbasement, crawlspace, or enclosure) is bermanent flood openings provided in Section of the building is | ed. In Puerto Rico to show whether fee fee A Items 8 and/or 9 meters above ove or below feet feet foor elevated in acc | the elevation is at meters at meters at meters at meters at meters at meters are determined at meters at meters at meters at meters at meters above or ance with the elevation at meters above or ance with the elevation at meters are meters. | s. pove or below the highest adjacent above or ☐ below the HAG. above or ☐ below the LAG. of Instructions), the next higher floor HAG. ve or ☐ below the HAG. |
| | F - PROPERTY OWNER (OR OWNER'S | | | CATION |
| | red representative who completes Sections A, | | ····· | |
| or Zone AO must sign here. The statem | nents in Sections A, B, and E are correct to the | best of my know | ledge. | |
| Property Owner's or Owner's Authorize | | | · | |
| Address | City | | State | ZIP Code |
| Signature | Date | • | Telephon | e |
| Comments | | | | |
| | | | | ☐ Check here if attachments |
| | | DATATION (OD) | TIONAL | |
| The local official who is authorized by law | SECTION G – COMMUNITY INFO or ordinance to administer the community's floc applicable item(s) and sign below. Check the rr | dolain manageme | ent ordinance can c | omplete Sections A, B, C (or E), and G In Puerto Rico only, enter meters. |
| C4 | vas taken from other documentation that has belevation information. (Indicate the source and | een signed and se | ealed by a licensed | d surveyor, engineer, or architect who |
| is authorized by law to certify e | d Section E for a building located in Zone A (w | ithout a FEMA-iss | ued or community | -issued BFE) or Zone AO. |
| | ns G4–G10) is provided for community floodpla | | | |
| G4. Permit Number | G5. Date Permit Issued | G6. Date C | ertificate Of Compl | iance/Occupancy Issued |
| G7. This permit has been issued for: G8. Elevation of as-built lowest floor (in: G9. BFE or (in Zone AO) depth of flood G10. Community's design flood elevation | ing at the building site: | | ☐ meters □ | Datum Datum Datum |
| Local Official's Name | | Γitle | | |
| Community Name | - | Telephone | | |
| Signature | | Date | | |
| Comments | | | , | ☐ Check here if attachments. |

GENCY MANAGEMENT AGENCY A Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

| OMB | No. | 1660- | 8000 |
|-----|-----|-------|------|
| | | | |

| 1 | OND 140. 1000 0000 |
|---|--------------------------------|
| I | Expiration Date: July 31, 2015 |

| " سن | | | SEC | TION A - PRO | DEDTY IN | EODMAT | ION . | EOD ! | NSURANCE COMPANY USE |
|-----------------------------------|--|---|--|--|---|--|---|--|---|
| | Building Owner's Nam | a EDWARD EA | | TION A - PRO | PERITIN | FURIVIA | ION | | Number: |
| | | | | | | | | I oney | redinoci. |
| A2. 215 | Building Street Addres N. RIVERSIDE DRIVE | s (including Apt. | , Unit, Suite, and/or | Bldg. No.) or P.0 |). Route and | Box No. | | Comp | any NAIC Number. |
| | City NEPTUNE | | | State N | J ZIP (| Code 077 | 53 | Ç | xisting structur |
| A3. LOT | Property Description (1393, BLOCK 502.01 | ot and Block No | ımbers, Tax Parcel | Number, Legal D | escription, e | tc.) | | <i>C</i> - | x y y z y z y |
| A5. A6. A7. A8. | Building Use (e.g., Res Latitude/Longitude: La Attach at least 2 photo Building Diagram Num For a building with a ci a) Square footage of b) Number of perman or enclosure(s) with c) Total net area of flod d) Engineered flood of | t. N 40deg12.03 graphs of the bubber 8 rawlspace or encrawlspace or entitle of the bound opening in a penings? | 2min Long. W74de illding if the Certifica closure(s): nclosure(s) gs in the crawlspace re adjacent grade A8.b ☐ Yes ☐ No | eg02.674min ate is being used $ \begin{array}{c} 1386 \\ \hline 0 \end{array} $ sq in | to obtain floo | For a build a) Squar b) Numb within c) Totald | ce. ding with an atta e footage of atta er of permanent 1.0 foot above net area of flood eered flood ope | ached ga ached ga t flood o adjacent I openings? | erage 216 sq ft penings in the attached garage grade 0 |
| | | SEC. | TION B - FLOOD | INSURANCE | RATE MAI | (FIRM) | INFORMATIC | N | |
| | NFIP Community Name | e & Community N | Number | B2. County Nai MONMOUTH | ne | | | B3. Sta | ate |
| B4. | Map/Panel Number 34025C0333 | B5. Suffix F | B6. FIRM Index I 9/25/09 | | FIRM Pane ve/Revised D 9/25/09 | | B8. Flood Zone(s) X SHADED | B9. | Base Flood Elevation(s) (Zone AO, use base flood depth) 1' MAX. DEPTH |
| B12. | Indicate elevation datu Is the building located Designation Date: | in a Coastal Bar | | em (CBRS) area | ☐ OP | e Protecte A | | | ☐ Yes |
| */C2. E b ls c); a c); d j; e; f) | Building elevations are to a new Elevation Certifications — Zones A1—selow according to the total Elevations — Zones A1—selow according to the total Elevation daturn a continuous distribution of the continuous distribution of the lowest of the continuous distribution of the lowest of the continuous distribution | cate will be requi A30, AE, AH, A building diagram CAL n used for the ele elevations must necluding baseme r floor horizontal structu of slab) nachinery or equi ipment and local hed) grade next shed) grade next | (with BFE), VE, V1- specified in Item A7 evations in items a) be the same as tha ent, crawlspace, or e ural member (V Zon ipment servicing the tion in Comments) to building (LAG) | on of the building V30, V (with BFE In Puerto Rico Vertical Datu through h) below it used for the BF enclosure floor) es only) | E), AR, AR/A only, enter mm: NAVD 19 NGVD | 9.1 12.1 N.A 10.6 10.0 | AR/A1-A30, AR AVD 1988 □ C | /AH, AR. Other/So | meters |
| | | SECTIO | N D _ SUBVEVO | D ENGINEER | OR ARCI | HITECT (| PERTIFICATION | ON. | |
| inforr I und | certification is to be sig mation. I certify that the lerstand that any false s Check here if comment Check here if attachme fier's Name MICHAEL | ned and sealed information on to statement may be to are provided cents. | this Certificate repre e punishable by fine | engineer, or arch sents my best ef or imprisonmen Were latitude a licensed land si | itect authorize forts to interp t under 18 U nd longitude urveyor? License Nur | zed by law oret the da l.S. Code, in Section Yes | to certify elevat ta available. Section 1001. | tion | 10/30/13-SPOKE to owner in office about adding Flood |
| | ess 100 JACK MARTI | N BLVD. | City BRICK | | State NJ | ZIP Cod | e 08724 | | vents to loud |
| Signa | | 41/2 | Date 6/27/13 | | Telephone | | | | Insurance. He |

| RTIFICATE, pa | ige 2 | | | | |
|--|--|--|--|---|---|
| . In these spaces, c | opy the corresponding i | information from S | Section A. | | FOR INSURANCE COMPANY USE |
| eet Address (including Apt. | , Unit, Suite, and/or Bldg. No | .) or P.O. Route and | 3ox No. | | Policy Number: |
| NEPTUNE | | State NJ Z | IP Code 07 | 753 | Company NAIC Number: |
| SECTION | D - SURVEYOR, ENGIN | EER, OR ARCHIT | ECT CERT | IFICATION (C | CONTINUED) |
| Copy both sides of this Elevation Certif | ficate for (1) community offici | al, (2) insurance ager | it/company, | and (3) building | owner. |
| Comments ABFE MAPS PLACE THE | PROPERTY IN ZONE A 1% | ELEVATION 10 | | | |
| | | | | | |
| . / | | | | | |
| Signature Whichwi | 1 au | Date 6 | /27/13 | | |
| SECTION E - BUILDING ELE | VATION INFORMATION | (SURVEY NOT RE | QUIRED) J | FOR ZONE A | O AND ZONE A (WITHOUT BFE) |
| grade (HAG) and the lowest adja a) Top of bottom floor (including b) Top of bottom floor (including E2. For Building Diagrams 6-9 with p (elevation C2.b in the diagrams) E3. Attached garage (top of slab) is E4. Top of platform of machinery and E5. Zone AO only: If no flood depth ordinance? Yes No | grade, if available. Check the the following and check the acent grade (LAG). basement, crawlspace, or en basement, crawlspace, or en permanent flood openings proof the building is feet [d/or equipment servicing the lumber is available, is the to Unknown. The local official F-PROPERTY OWNER grade representative who compnents in Sections A, B, and E | measurement used. appropriate boxes to aclosure) is closure) is ovided in Section A Ita feet met above building is p of the bottom floor of I must certify this info | In Puerto Rickshow whether from 8 and/o ers about a below feet elevated in a fraction in SeepRESEN and E for Zorst of my kno | eet meters eet meters eet meters eet meters r 9 (see pages 8 ve or below v the HAG. meters ccordance with ection G. TATIVE) CER | is above or below the highest adjacent above or below the HAG. above or below the LAG. 3-9 of Instructions), the next higher floor the HAG. above or below the HAG. the community's floodplain management RTIFICATION FEMA-issued or community-issued BFE) |
| Signature | | Date | | Telep | phone |
| · | | | | | |
| Comments | | | | | |
| | | _, | | | ☐ Check here if attachments |
| | SECTION G - COM | MMUNITY INFORM | ATION (O | PTIONAL) | |
| of this Elevation Certificate. Complete the G1. The information in Section C was is authorized by law to certify the community official completes. A community official completes. | e applicable item(s) and sign be was taken from other docume elevation information. (Indica d Section E for a building loce | elow. Check the meas entation that has been ate the source and da ated in Zone A (witho | surement use signed and te of the elev ut a FEMA-is | ed in Items G8–C sealed by a lice vation data in the ssued or commi | ensed surveyor, engineer, or architect who e Comments area below.) |
| | | | | | ompliance/Occupancy Issued |
| G4. Permit Number | G5. Date Permit Issued | | Go. Date | | miphance/Occupancy issued |
| G7. This permit has been issued for: G8. Elevation of as-built lowest floor (in G9. BFE or (in Zone AO) depth of flood G10. Community's design flood elevation | ling at the building site: | ☐ Substantial Imp Iding: | rovement feet feet feet | meters meters meters | Datum Datum Datum |
| Local Official's Name | | Title | | | |
| Community Name | | Tele | phone | | • |
| nature | | Date | <u>, </u> | | |
| Comments | | | | | |

Check here if attachments.

U.S. DEPARTMENT OF HOMELAND SECURITY ELEVATION CERTIFICATE OMB No. 1660-0008 FEDERAL EMERGENCY MANAGEMENT AGENCY Expiration Date: July 31, 2015 IMPORTANT: Follow the instructions on pages 1-9. National Flood Insurance Program FOR INSURANCE COMPANY USE SECTION A - PROPERTY INFORMATION Policy Number: A1. Building Owner's Name Adeline A. Napolitano A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 404 Concourse West Company NAIC Number: 4IP Code 07753 City Township of Neptune A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Tax Lot 3 in Block 552 A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential Long. 74d 01m 41.86s W A5. Latitude/Longitude: Lat. 40d 11m 28 40s N Horizontal Datum: NAD 1927 **№** NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 2_ A8. For a building with a crawlepace or enclosure(s): A9. For a building with an attached garage: n/a n/a so ft a) Square footage of attached garage a) Square footage of crawlspace or enclosure(s) b) Number of permanert flood openings in the attached garage within 1.0 foot above adjacent grade b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade Total net area of flood openings in A9.b _ sq in Total net area of flood openings in A8.b sq in d) Engineered flood openings? ☐ Yes ☐ No □No d) Engineered flood openings? □ Yes SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B3. State B1. NFIP Community Name & Community Number B2. County Name NJ Monmouth Township Of / 340317 B7. FIRM Panel Effective/ B8. Flood Zone(s) B9. Base Flood Elevation(s) (Zone B6. FIRM Index Date B4. Map/Panel Number | B5. Suffix AO, use base flood depth) Revised Date 9 09/25/2009 ΑE 09/25/2009 34025C / 0334 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: B11. Indicate elevation datum used for BFE in Item B9: ☐ NGVD 1929 X NAVD 1988 ☐ Other/Source B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes **⊠** No ПОРА Designation Date: _____/ _ _ CBRS SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) ☐ Building Under Construction* ☐ Construction Drawings* C1. Building elevations are based on: *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. In Puerto Rico only, enter meters. Vertical Datum: NAVD1988 Benchmark Utilized: GPS Indicate elevation datum used for the elevations in items a) through h) below. \square NGVD 1929 \bowtie NAVD 1988 \mid Other/Source: Datum used for building elevations must be the same as that used for the BFE. Check the measurement used. <u>3 . 1</u> **⊠** feet meters a) Top of bottom floor (including basement, crawlspace, or enclosure floor) **⊠** feet meters b) Top of the next higher floor n/a_ .___ c) Bottom of the lowest horizontal structural member (V Zones only) ☐ meters ☐ feet <u>n/a</u> . _ ☐ meters ☐ feet d) Attached garage (top of slab) 3 8 ▼ feet ☐ meters e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) 8.0 **⊠** feet meters f) Lowest adjacent (finished) grade next to building (LAG) 8 5 feet feet in meters g) Highest adjacent (finished) grade next to building (HAG) 8.0 meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including XI feet structural support SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation 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. Were latitude and longitude in Section A provided by a X Check here if comments are provided on back of form. Check here if attachments. licensed land surveyor? ✓ Yes ☐ No PLACE Certifier's Name License Number NJ GS25800 SEAL Michael J. Williams Company Name Michael J. Williams Land Surveying, LLC Title HERE Land Surveyor ZIP Code 07756 Address City Ocean Grove State NJ 56 Main Avenue Signature U Date 12/17/2013

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(732) 988-6440

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| CLEVATION OFFICE TO THE STATE OF THE STATE O | | | | |
|--|--|---|------------------------------|--|
| IMPORTANT: In these spaces, copy t | he corresponding information from Sec | tion A. | | FOR INSURANCE COMPANY USE |
| Building Street Address (including Apt 404 Concourse West | ., Unit, Suite, and/or Bldg. No.) or PO. Re | oute and Box No. | | Policy Number: |
| City Township of Neptune | State NJ | ZIP Code 07753 | | Company NAIC Number: |
| SECTIO | N D - SURVEYOR, ENGINEER, OR | | | |
| Copy both sides of this Elevation Cert | ificate for (1) community official, (2) insu | rance agent/company | , and (3) building | owner. |
| 3.8 feet NAVD 1988. | servicing building are a furnace an There is an unheated enclosed porc Flood Advisory Information indicate | ch on the front of the | e building with a | finished floor elevation of 10.3 |
| Signature (1) | Willen | Date 12/17/201 | 3 | |
| SECTION E BUILDING EL | EVATION INFORMATION (SURVEY | NOT REQUIRED) | OR ZONE AO | AND ZONE A (WITHOUT BEE) |
| For Zones AO and A (without BFE), cor | nplete Items E1–E5. If the Certificate is available. Check the measurement use | intended to support a | LOMA or LOMR-F | |
| E1. Provide elevation information for t grade (HAG) and the lowest adjace | he following and check the appropriate tent grade (LAG). | ooxes to show whether | r the elevation is | <u> </u> |
| | | | | s above or below the HAG. |
| | | | ☐ feet ☐ meter | |
| | ermanent flood openings provided in Sec .b in the diagrams) of the building is | | | of Instructions), s □ above or □ below the HAG. |
| E3. Attached garage (top of slab) is | .b in the diagrams) of the building is | | ☐ feet ☐ meter | _ |
| | or equipment servicing the building is | | | s above or below the HAG. |
| | for equipment servicing the building is Imber is available, is the top of the botto | | | |
| | Unknown. The local official must certify | | | Community's noouplain management |
| SECTIO | N F - PROPERTY OWNER (OR OW | NER'S REPRESEN | ITATIVE) CERT | IFICATION |
| Zone AO must sign here. The statement | ents in Sections A, B, and E are correct t | ons A, B, and E for Zo o the best of my know | ne A (without a FE ledge. | MA-issued or community-issued BFE) or |
| Property Owner or Owner's Authorized | Representative's Name | | | |
| Address | · · · · · · · · · · · · · · · · · · · | City | Sta | e ZIP Code |
| Signature | | Date | Tele | phone |
| Comments | | | | |
| | | | | Check here if attachments. |
| | SECTION G - COMMUNITY | (INFORMATION (C | PTIONAL) | |
| The local official who is authorized by I G of this Elevation Certificate. Complete | aw or ordinance to administer the commu | nity's floodplain manag | gement ordinance | can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. |
| who is authorized by law to d | certify elevation information. (Indicate the | ne source and date of | the elevation dat | |
| | ed Section E for a building located in Zo ems G4–G10) is provided for communit | | | lity-issued BFE) or Zone AO. |
| G4. Permit Number | G5. Date Permit Issued | G6. Da | te Certificate Of (| compliance/Occupancy Issued |
| G7. This permit has been issued for | : New Construction Substar | itial Improvement | | |
| G8. Elevation of as-built lowest floor | (including basement) of the building: | | ∃feet □ meter | |
| G9. BFE or (in Zone AO) depth of floo | = - | | ☐feet ☐ meter | l control of the cont |
| G10. Community's design flood elevat | ion: | | ∃feet □ meter | s Datum |
| Local Official's Name | | Title | | |
| Community Name | | Telephone | | |
| Signature | | Date | | |
| Comments | | | | |
| <u> </u> | | | | |
| | * | | * | ☐ Check here if attachments. |
| FEMA Form 086-0-33 (Revised 7/12) | | | | Replaces all previous editions. |

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No.

404 Concourse West

City
Township of Neptune

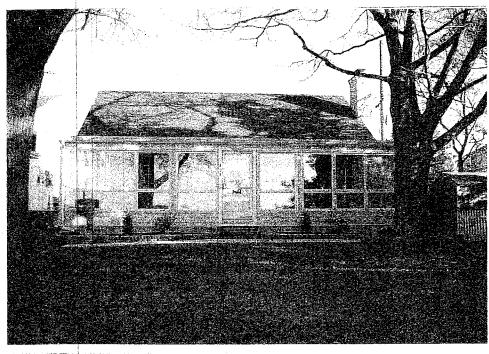
FOR INSURANCE COMPANY USE

Policy Number:

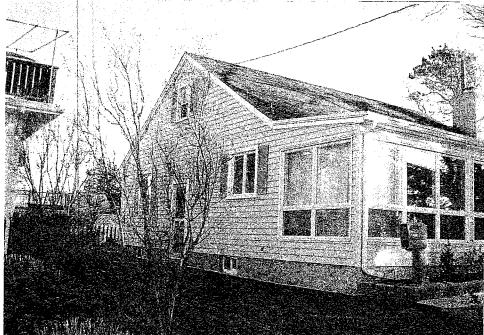
Company NAIC Number:

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.



(LONY JIEW
12/13/13



LEFT SIDE VIEW (2/17/13)

BUILDING PHOTOGRAPHS

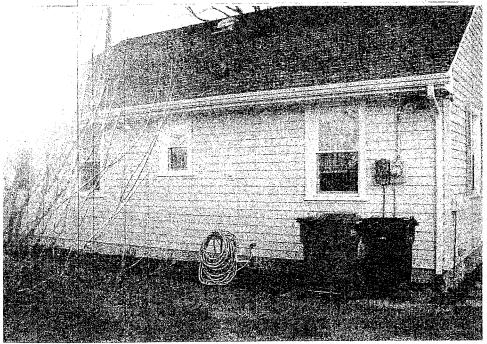
Continuation Page

| IMPORTANT: In these spaces, copy the corn | esponding information from Section A | ١, | FOR INSURANCE COMPANY USE |
|---|---------------------------------------|-----------------------|---------------------------|
| Building Street Address (including Apt., Unit, 404 Concourse West | Suite, and/or Bldg. No.) or PO. Route | and Box No. | Policy Number: |
| City Township of Neptune | | P Code 7753 | Company NAIC Number: |

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.



2/13/13



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U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

ELEVATION CERTIFICATE

National Flood Insurance Program Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

| SE | CTION A - PROPERTY INFOR | RMATION | FOR INSURANCE COMPANY USE | | | | |
|--|--|--|---|--|--|--|--|
| A1. Building Owner's Name James A & Terrilyn Stowe | | | Policy Number: | | | | |
| A2. Building Street Address (including Apt., Unit. Suite, and/o 36 Waterview Court | or Bidg. No.) or P.O. Route and Box | k No. | Company NAIC Number: | | | | |
| City Neptune | State NJ ZIP Code | 9 07753 F | Existing Structure | | | | |
| A3. Property Description (Lot and Block Numbers, Tax Parce Lot 8 Block 552 | Number, Legal Description, etc.) | | - Kissing Strooter C | | | | |
| A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential A5. Latitude/Longitude: Lat. N 40° 11′ 26.34″ Long, W 74° 01′ 39.78″ Horizontal Datum: NAD 1927 NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 9 A8. For a building with a crawlspace or enclosure(s): A9. For a building with an attached garage. a) Square footage of crawlspace or enclosure(s): A9. For a building with an attached garage. a) Square footage of attached garage 565 sq ft b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade 16 within 1.0 foot above adjacent grade 0 c) Total net area of flood openings in A8.b 2048 sq in c) Total net area of flood openings? No | | | | | | | |
| SECTION B – FLOO | D INSURANCE RATE MAP (F | IRM) INFORMATION | | | | | |
| B1. NFIP Community Name & Community Number Township of Neptune / 340317 | B2. County Name Monmouth County |) | i3, State IJ | | | | |
| B4. Map/Panel Number B5. Suffix B6. FIRM Index 34025C0334 F 9/29/2006 | | B8. Flood Zone(s) AE | B9 Base Flood Elevation(s) (Zone AO, use base flood depth) 9.0' | | | | |
| Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. FIS Profile FIRM Community Determined Other/Source: Indicate elevation datum used for BFE in Item 89: NGVD 1929 NAVD 1988 Other/Source: Indicate elevation datum used for BFE in Item 89: NGVD 1929 NAVD 1988 Other/Source: Indicate elevation datum used for BFE in Item 89: NGVD 1929 NAVD 1988 Other/Source: Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the Source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the Source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the Source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the Source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the Source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the Source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. Indicate the Base Flood Elevation (BFE) data or base flood depth e | | | | | | | |
| SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) | | | | | | | |
| Building elevations are based on: | ition of the building is complete. –V30, V (with BFE), AR, AR/A, AR ,7. In Puerto Rico only, enter meter | der Construction* /AE, AR/A1–A30, AR/AI s. | ☑ Finished Construction H. AR/AO. Complete Items C2.a–h | | | | |
| Benchmark Utilized: Smart Net Indicate elevation datum used for the elevations in items a Datum used for building elevations must be the same as the | | | | | | | |
| To all all a Control Production | | | ne measurement used. | | | | |
| a) Top of bottom floor (including basement, crawlspace, or b) Top of the next higher floor | - | |] feet | | | | |
| c) Bottom of the lowest horizontal structural member (V Zo) | | | I feet | | | | |
| d) Attached garage (top of slab) | <u>G</u> | F6.7 | feet meters | | | | |
| e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) | e building <u>9</u> . | <u>6</u> ∑ | feet meters | | | | |
| f) Lowest adjacent (finished) grade next to building (LAG) | <u> 6</u> . | 1 | I feet 🔲 meters | | | | |
| g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or sta | 6. including structural support | | I feet ☐ meters I feet ☐ meters | | | | |
| SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION | | | | | | | |
| This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation 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 fir Check here if comments are provided on back of form. | ne or imprisonment under 18 U.S. C Were latitude and longitude in S | | | | | | |
| ☐ Check here if attachments. | | Yes No | | | | | |
| Certifier's Name Robert Vallee PLS | License Number | r 43276 | | | | | |
| Title Land Surveyor Company Name | Vallee Surveying, LLC | | Nobert Vl | | | | |
| Address 1010 Common Way City Toms River | State NJ ZII | P Code 08755 | | | | | |
| Signature Robert 1 Date 1/7/15 | Telephone 732 | 2-244-2373 | | | | | |

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

ELEVATION CERTIFICATE

National Flood Insurance Program Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

| SE | CTION A - PROPERTY INFORI | MATION FOR | INSURANCE COMPANY USE |
|--|--|---|--|
| A1. Building Owner's Name James A & Terrilyn Stowe | | | y Number: |
| A2. Building Street Address (including Apt., Unit, Suite, and/36 Waterview Court | or Bldg. No.) or P.O. Route and Box | No. Comp | pany NAIC Number: |
| City Neptune | State NJ ZIP Code | 07753 F.Y. | isting Structure |
| A3. Property Description (Lot and Block Numbers, Tax Parce Lot 8 Block 552 | el Number, Legal Description, etc.) | - P. | 3) |
| A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. N 40° 11′ 26.34″ Long. W 74° 0 A6. Attach at least 2 photographs of the building if the Certification A7. Building Diagram Number 9 A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? Yes | 2013 78" cate is being used to obtain flood ins A9. For a 732 sq ft a) S ce b) N 16 w 2048 sq in c) T d) E | urance. building with an attached g quare footage of attached g umber of permanent flood o ithin 1.0 foot above adjacer otal net area of flood openings? | garage <u>565</u> sq ft openings in the attached garage of grade <u>0</u> ngs in A9 b <u>0</u> sq in |
| SECTION B – FLOO | D INSURANCE RATE MAP (FIR | RM) INFORMATION | |
| B1. NFIP Community Name & Community Number Township of Neptune / 340317 | B2. County Name Monmouth County | B3, S | tate |
| B4. Map/Panel Number B5. Suffix B6. FIRM Index 9/29/2006 | | B8. Flood B9 Zone(s) AE | Base Flood Elevation(s) (Zone AO, use base flood depth) 9.0' |
| B10. Indicate the source of the Base Flood Elevation (BFE) da ☐ FtS Profile ☐ FtRM ☐ Community D B11. Indicate elevation datum used for BFE in Item B9: ☐ No B12. Is the building located in a Coastal Barrier Resources Sy Designation Date: | Petermined ☐ Other/Source: GVD 1929 ☐ NAVD 1988 | Other/Source: | ☐ Yes |
| SECTION C - BUILDIN | G ELEVATION INFORMATION | (SURVEY REQUIRED) | |
| C1. Building elevations are based on: Construction *A new Elevation Certificate will be required when construct C2. Elevations ~ Zones A1–A30, AE, AH, A (with BFE), VE, V below according to the building diagram specified in Item A | ction of the building is complete. 1–V30, V (with BFE), AR, AR/A, AR// A7, In Puerto Rico only, enter meters | —— AE, AR/A1–A30, AR/AH, AF | Finished Construction R/AO. Complete Items C2.a-h |
| Benchmark Utilized: <u>Smart Net</u> Indicate elevation datum used for the elevations in items a Datum used for building elevations must be the same as the | | | |
| To all all and the last of the | | | easurement used. |
| a) Top of bottom floor (including basement, crawlspace, or b) Top of the next higher floor | enclosure floor) <u>CS</u> <u>FF</u> S | <u>5.7</u> ⊠ fee <u>⊋.5</u> ⊠ fee | -22 |
| c) Bottom of the lowest horizontal structural member (V Zo) | | . ⊠ fee | |
| d) Attached garage (top of slab) | GF | <u>6.7</u> ⊠ fee | |
| e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) | | ⊠ fee | t meters |
| f) Lowest adjacent (finished) grade next to building (LAG) | <u>6</u> .1 | ⊠ fee | t 🔲 meters |
| g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or sta | | | |
| | OR, ENGINEER, OR ARCHITE | | havaid 11 mm (not a second sec |
| This certification is to be signed and sealed by a land surveyor information. I certify that the information on this Certificate rep. | r, engineer, or architect authorized by resents my best efforts to interpret th | law to certify elevation e data available. | |
| I understand that any false statement may be punishable by fit. Check here if comments are provided on back of form. | ne or imprisoriment under 18 U.S. Co Were latitude and longitude in Se | | |
| | licensed land surveyor? | <u>-</u> ' | |
| Certifier's Name Robert Vallee PLS | License Number | 43276 | |
| Title Land Surveyor Company Name | Vallee Surveying, LLC | | dertill_ |
| Address 1010 Corrynon Way City Toms River | State NJ ZIP | Code 08755 | 7 |
| Signature Date 1/7/15 | Telephone 732- | 244-2373 | |

| Building Street Address including Apt., Unit. Suite, and/or Bidg. No.) or P.O. Route and Box No. Policy Number: State. NJ. ZIP Code 07753. Company NAIC Number: SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agen/Jcompany, and (3) building owner. Comments.—The hot water heater is located at elev =9.6. ""Preliminary Updated FEMA Flood Hazard Data BFE=AE10. Release date 3/28/14*" This information is be used for insurance purposes only. SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1=E5, if the Certificate is intended to support a LOMA or LOMR-F request complete Sections A. B. and C. For Items E1=E4 use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1 Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, craw/space, or enclosure) is | | paces, copy the corresponding information | on from Section A | . F | OR INSURANCE COMPANY USE |
|--|--|--|--|--|--|
| SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Comprising the sevenine Certificate for (1) community offical, (2) insurance agenticompany, and (3) busing owner. Community—The flow whate heater is located at elev +80 "Pleaminary Updated FEMA Flood Hazard Data BFEFAE10. Release date 3/28/14*** This floormatch's also be used for insurance purposes only Community—The flow whate heater is located at elev +80 "Pleaminary Updated FEMA Flood Hazard Data BFEFAE10. Release date 3/28/14*** This floormatch's also be used for insurance purposes only Community—The flow whate heater is located at elev +80 "Pleaminary Updated FEMA Flood Hazard Data BFEFAE10. Release date 3/28/14*** This floormatch's community of the use of the season of the floor of the season of the s | 36 Waterview Court | | | | |
| Comments. The hat water heater is located at elev 49.0. "Pelalinnary Updated FEMA Flood Hazard Data BFE-VAE10. Release data 3/28/14"* This formation. The hat water heater is located at elev 49.0. "Pelalinnary Updated FEMA Flood Hazard Data BFE-VAE10. Release data 3/28/14"* This formation is be used for insurance purposes only. **Comments. The hat water heater is located at elev 49.0. "Pelalinnary Updated FEMA Flood Hazard Data BFE-VAE10. Release data 3/28/14"* This formation is between the comment of the update of | City Neptune | State 1 | NJ ZIP Code 0 | 7753 C | ompany NAIC Number: |
| Comments — The hot water heater is located at elevi-9.0 "Peliminary Updated FEMA Flood Hazard Data BFE-AE10. Release data 3/28/14" This formation. The hot water heater is located at elevi-9.0 "Peliminary Updated FEMA Flood Hazard Data BFE-AE10. Release data 3/28/14" This formation is be listed for insurance purposes only. **Comments — The hot water heater is located at elevi-9.0 "Peliminary Updated FEMA Flood Hazard Data BFE-AE10. Release data 3/28/14" This formation is be listed for insurance purposes only. **SECTION E — BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AQ AND ZONE A (WITHOUT BFE) for Zone AQ and A (without BFE), complete Berns E1-E5. If the Certificate is intended to support is LOMA or LOMA F. request complete Sections A. 8. and C6. For format Four analysis of the Section A. 8. and C6. For format Four analysis of the Section A. 8. and C6. For format Four analysis of the Section A. 8. and C6. For format Four including pase ment conveloped or or enclosure is | St | ECTION D - SURVEYOR, ENGINEER, OR | ARCHITECT CER | TIFICATION (CO | NTINUED) |
| Comments The his water heater is locared at letw = 9.0. "Preliminary Updaled FEMA Flood Nazard Data 8FE-AE10. Release data 3/28/14*** This information is used for insurance purposes only." "Preliminary Updaled FEMA Flood Nazard Data 8FE-AE10. Release data 3/28/14*** This information is used for insurance purposes only." "Preliminary Updaled FEMA Flood Nazard Data 8FE-AE10. Release data 3/28/14*** This information is used for insurance purposes only." "Preliminary Updaled FEMA Flood Nazard Data Act ("Interest Pemale") "Preliminary Updaled FEMA Flood Nazard Data Act ("Interest Pemale") "Preliminary Updaled FEMA Flood Nazard Data Act ("Interest Pemale") "Preliminary Updaled Pemale Pemale" "Preliminary Updaled Pemale Pemale" "Preliminary Updaled Pemale Pemal | | | | | |
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| For Zones AO and A (without BFE), complete Items £1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A. B. and C. For items £1-E4 use natural grade, if available. Check the measurement used. In Puerion Rico only, enter meters. 1. Provide evision information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG). 3. Top of bottom floor (including basement, crawlepace, or enclosure) is | Signature | | Date 1/7/15 | | Management of the control of the con |
| For Zones AO and A (without BFE), complete Items £1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A. B. and C. For items £1-E4 use natural grade, if available. Check the measurement used. In Puerion Rico only, enter meters. 1. Provide evision information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG). 3. Top of bottom floor (including basement, crawlepace, or enclosure) is | SECTION E - BUILDIN | G ELEVATION INFORMATION (SURVEY | NOT REQUIRED) | FOR ZONE AO A | ND ZONE A (WITHOUT BFE) |
| Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is | For Zones AO and A (without | BFE), complete Items E1-E5. If the Certificate is | intended to support : | LOMA oct OMB E | |
| SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION he property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFI Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. roperty Owner's or Owner's Authorized Representative's Name didress City State ZIP Code grature Date Telephone Check here if attachme SECTION G – COMMUNITY INFORMATION (OPTIONAL) 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 is Elevation Certificate Complete the applicable item(s) and sign below Check the measurement used in Items GS-G-10. In Puerto Rico only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licenses surveyor, engineer, or architect will authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (items G4—G10) is provided for community floodplain management purposes. Permit Number G5 Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building: Geet Meters Datum Figer (in Zone AO) depth of flooding at the building site. Geet Meters Datum Figer (in Zone AO) depth of flooding at the building site. Geet Meters Datum Figer (in Zone AO) depth of flooding at the building site. Geet Meters Datum Figer (in Zone AO) depth of flooding at the building site. Geet Meters Datum Figer (in Zone AO) depth of flooding at the building site. Geet Meters Datum Figer (in Zone AO) depth of flooding at the building site. Geet | E1. Provide elevation inform grade (HAG) and the low a) Top of bottom floor (in b) Top of bottom floor (in b) Top of bottom floor (in E2. For Building Diagrams 6 (elevation C2.b in the diagrams of the diagr | nation for the following and check the appropriate to west adjacent grade (LAG), including basement, crawlspace, or enclosure) is including basement, crawlspace, or enclosure) is including basement, crawlspace, or enclosure) is including basement flood openings provided in Secarams) of the building is including is including is including is included in the secarams. | boxes to show wheth | er the elevation is a eet | pove or below the highest adjacent above or □ below the HAG. above or □ below the LAG. of Instructions), the next higher floch HAG. |
| he property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFI Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. roperty Owner's or Owner's Authorized Representative's Name didress City State ZIP Code gnature Date Telephone Check here if attachments SECTION G - COMMUNITY INFORMATION (OPTIONAL) I 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 is Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 686–610. In puerfor Rico only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect will authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4—G10) is provided for community floodplain management purposes. 4 Permit Number G5 Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building: Geet meters Datum EBFE or (in Zone AO) depth of flooding at the building site: Geet meters Datum Community's design flood elevation: Geet meters Datum | | | | | |
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| Ignature Date Telephone Check here if attachme | 2 Zone AO must sign nere. Tr | ne statements in Sections A, B, and E are correct | to the best of my kno | wledge. | A-issued or community-issued BFE |
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Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

FOR INSURANCE COMPANY USE Policy Number:

36 Waterview Court

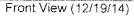
City Neptune

State NJ

ZIP Code 07753

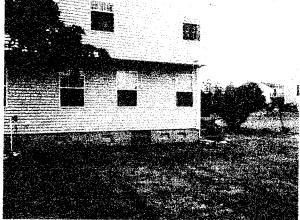
Company NAIC Number:

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.

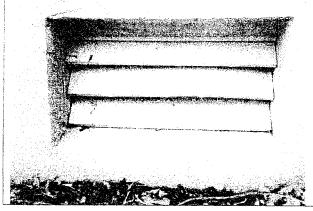


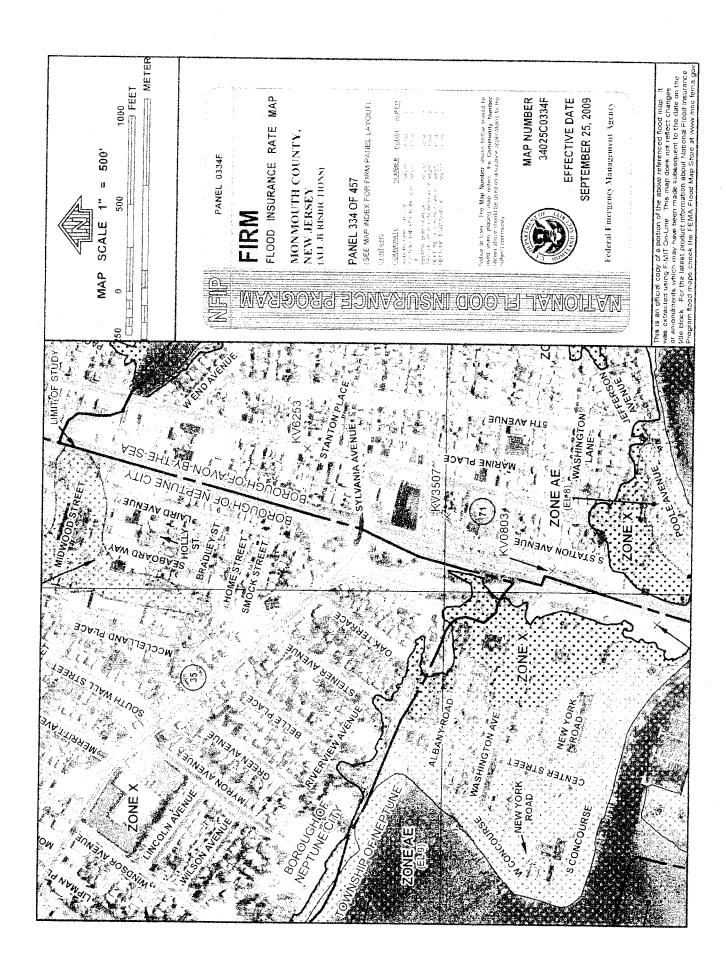


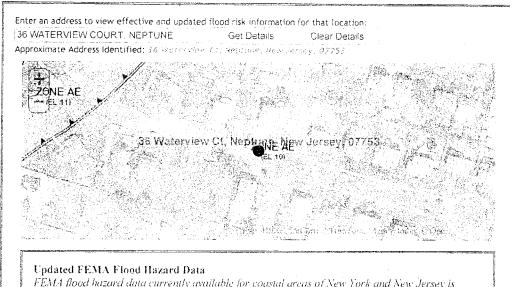
Rear View (12/19/14)



Flood Opening (12/19/14)







FEMA flood hazard data currently available for coastal areas of New York and New Jersey is provided below to help you understand the current flood risk to your property and to guide Sandy recovery and rebuilding efforts.

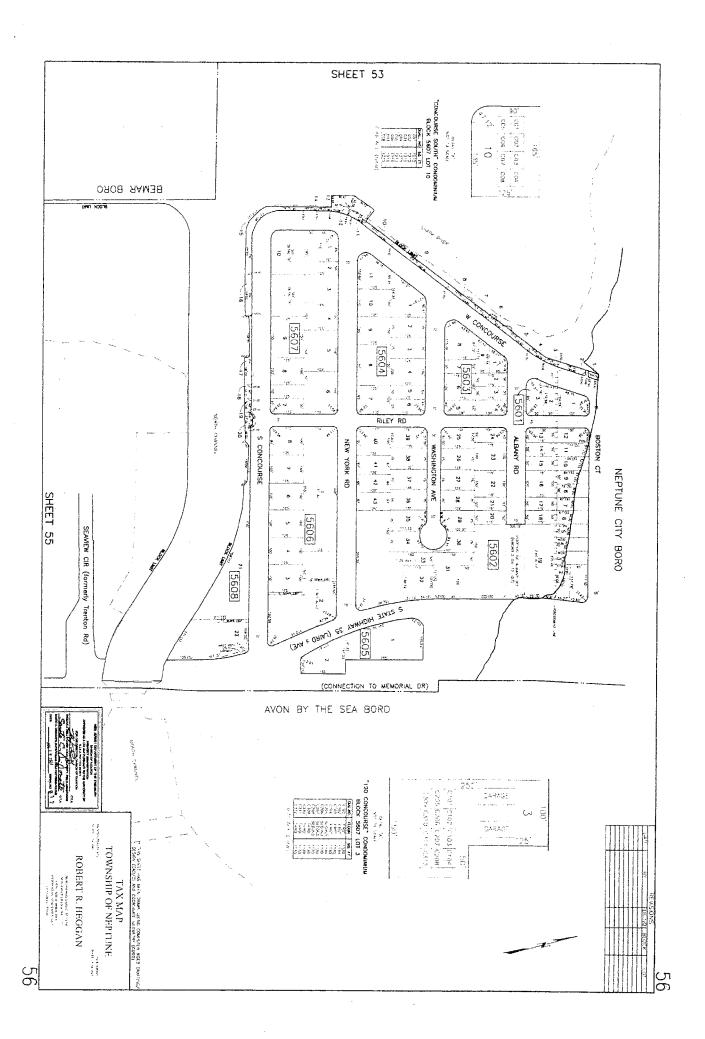
Note: This tool provides flood zone and Base Flood Elevation (BFE) information for areas affected by coastal flood risk. However, riverine flood zone information will also be returned by the tool in communities where preliminary FIRMs have been released.

| Attribute Name | Attribute Value |
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| Secure respectively. | |
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Effective Flood Insurance Data

This information is from the effective Flood Insurance Rate Map for your community. It is used to determine who must buy flood insurance and how much it costs. It may also be used by your community to regulate development in flood prone areas.

| Attribute Name | Attribute Value |
|---|------------------------------|
| What is any profess, it is not be about the day of the control of the desired and the second of the control of | $S_{ij} = \{S_i, j_i, k_i\}$ |
| What is my paparity's except every secretary of the Committee | ar. |



| Building Street Address including Apt., Unit. Suite, and/or Bidg. No.) or P.O. Route and Box No. Policy Number: State. NJ. ZIP Code 07753. Company NAIC Number: SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agen/Jcompany, and (3) building owner. Comments.—The hot water heater is located at elev =9.6. ""Preliminary Updated FEMA Flood Hazard Data BFE=AE10. Release date 3/28/14*" This information is be used for insurance purposes only. SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1=E5, if the Certificate is intended to support a LOMA or LOMR-F request complete Sections A. B. and C. For Items E1=E4 use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1 Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, craw/space, or enclosure) is | | paces, copy the corresponding information | on from Section A | . F | OR INSURANCE COMPANY USE |
|--|--|--|--|--|--|
| SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Comprising the sevenine Certificate for (1) community offical, (2) insurance agenticompany, and (3) busing owner. Community—The flow whate heater is located at elev +80 "Pleaminary Updated FEMA Flood Hazard Data BFEFAE10. Release date 3/28/14*** This floormatch's also be used for insurance purposes only Community—The flow whate heater is located at elev +80 "Pleaminary Updated FEMA Flood Hazard Data BFEFAE10. Release date 3/28/14*** This floormatch's also be used for insurance purposes only Community—The flow whate heater is located at elev +80 "Pleaminary Updated FEMA Flood Hazard Data BFEFAE10. Release date 3/28/14*** This floormatch's community of the use of the season of the floor of the season of the s | 36 Waterview Court | | | | |
| Comments. The hat water heater is located at elev 49.0. "Pelalinnary Updated FEMA Flood Hazard Data BFE-VAE10. Release data 3/28/14"* This formation. The hat water heater is located at elev 49.0. "Pelalinnary Updated FEMA Flood Hazard Data BFE-VAE10. Release data 3/28/14"* This formation is be used for insurance purposes only. **Comments. The hat water heater is located at elev 49.0. "Pelalinnary Updated FEMA Flood Hazard Data BFE-VAE10. Release data 3/28/14"* This formation is between the comment of the update of | City Neptune | State 1 | NJ ZIP Code 0 | 7753 C | ompany NAIC Number: |
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| SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AC AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete items E1-E5 if the Certificate is intended to support a LOMA or LOMA-F request, complete Sections A, B, and C For Items E1-E4 use natural grade, if available. Check the measurement used. In Puerto Ricco only, exter maters. E1 Provide deviation information for the following and clieck the appropriate boxes to show whether the deviation is above or below the highest adjacent grade (14AC). a) Top of bottom floor (including basement, crawlapace, or enclosure) is | Comments. The hot water he information is to be used for in | eater is located at elev.≍9.6'. ***Preliminary Upda nsurance purposes only. | | | |
| For Zones AO and A (without BFE), complete Items £1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A. B. and C. For items £1-E4 use natural grade, if available. Check the measurement used. In Puerion Rico only, enter meters. 1. Provide evision information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG). 3. Top of bottom floor (including basement, crawlepace, or enclosure) is | Signature | | Date 1/7/15 | | Management of the control of the con |
| For Zones AO and A (without BFE), complete Items £1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A. B. and C. For items £1-E4 use natural grade, if available. Check the measurement used. In Puerion Rico only, enter meters. 1. Provide evision information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG). 3. Top of bottom floor (including basement, crawlepace, or enclosure) is | SECTION E - BUILDIN | G ELEVATION INFORMATION (SURVEY | NOT REQUIRED) | FOR ZONE AO A | ND ZONE A (WITHOUT BFE) |
| Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is | For Zones AO and A (without | BFE), complete Items E1-E5. If the Certificate is | intended to support : | LOMA oct OMB E | |
| SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION he property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFI Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. roperty Owner's or Owner's Authorized Representative's Name didress City State ZIP Code grature Date Telephone Check here if attachme SECTION G – COMMUNITY INFORMATION (OPTIONAL) 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 is Elevation Certificate Complete the applicable item(s) and sign below Check the measurement used in Items GS-G-10. In Puerto Rico only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licenses surveyor, engineer, or architect will authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (items G4—G10) is provided for community floodplain management purposes. Permit Number G5 Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building: Geet Meters Datum Figer (in Zone AO) depth of flooding at the building site. Geet Meters Datum Figer (in Zone AO) depth of flooding at the building site. Geet Meters Datum Figer (in Zone AO) depth of flooding at the building site. Geet Meters Datum Figer (in Zone AO) depth of flooding at the building site. Geet Meters Datum Figer (in Zone AO) depth of flooding at the building site. Geet Meters Datum Figer (in Zone AO) depth of flooding at the building site. Geet | E1. Provide elevation inform grade (HAG) and the low a) Top of bottom floor (in b) Top of bottom floor (in b) Top of bottom floor (in E2. For Building Diagrams 6 (elevation C2.b in the diagrams of the diagr | nation for the following and check the appropriate to west adjacent grade (LAG), including basement, crawlspace, or enclosure) is including basement, crawlspace, or enclosure) is including basement, crawlspace, or enclosure) is including basement flood openings provided in Secarams) of the building is including is including is including is included in the secarams. | boxes to show wheth | er the elevation is a eet | pove or below the highest adjacent above or □ below the HAG. above or □ below the LAG. of Instructions), the next higher floch HAG. |
| he property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFI Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. roperty Owner's or Owner's Authorized Representative's Name didress City State ZIP Code gnature Date Telephone Check here if attachments SECTION G - COMMUNITY INFORMATION (OPTIONAL) I 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 is Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 686–610. In puerfor Rico only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect will authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4—G10) is provided for community floodplain management purposes. 4 Permit Number G5 Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building: Geet meters Datum EBFE or (in Zone AO) depth of flooding at the building site: Geet meters Datum Community's design flood elevation: Geet meters Datum | | | | | |
| City State ZiP Code gnature Date Telephone Check here if attachments City Check here if attachments | | | | ويبرون والمراوي والم | |
| Ignature Date Telephone Check here if attachme | 2 Zone AO must sign nere. Tr | ne statements in Sections A, B, and E are correct | to the best of my kno | wledge. | A-issued or community-issued BFE |
| SECTION G - COMMUNITY INFORMATION (OPTIONAL) I 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 is Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Ricco only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect will is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4—G10) is provided for community floodplain management purposes. 4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building: feet meters Datum BFE or (in Zone AO) depth of flooding at the building site feet meters Datum Community's design flood elevation: feet meters Datum Title Title Title Training Traini | ddress | C | ity | State | ZIP Code |
| SECTION G – COMMUNITY INFORMATION (OPTIONAL) 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 is Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8—G10. In Puerto Rico only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect will is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4—G10) is provided for community floodplain management purposes. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building: feet meters Datum BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum Community's design flood elevation: feet meters Datum Title mmunity Name Telephone Indure Date | gnature | D; | ate | Telephon | e |
| SECTION G - COMMUNITY INFORMATION (OPTIONAL) 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 is Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8-G10. In Puerto Rico only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect within its authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4-G10) is provided for community floodplain management purposes. Permit Number | omments | | | | |
| 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 his Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8—G10. In Puerto Rico only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect will is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4—G10) is provided for community floodplain management purposes. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building: Feet meters Datum Community's design flood elevation: Title Title Title Telephone That is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Section B, B. C (or E), and the meters of the provided for community and the provided | | | | | ☐ Check here if attachme |
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| The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect wis authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4—G10) is provided for community floodplain management purposes. 4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building: BFE or (in Zone AO) depth of flooding at the building site: Gettineers Datum Community's design flood elevation: Title Title Title Tograndure Date | | SECTION G - COMMUNITY I | NFORMATION (OF | TIONAL) | |
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| cal Official's Name Title Immunity Name Telephone Date | The information in Sec is authorized by law to A community official or The following information A Permit Number This permit has been issued Elevation of as-built lowest | d by law or ordinance to administer the community's plete the applicable item(s) and sign below. Check to stion C was taken from other documentation that he certify elevation information. (Indicate the source completed Section E for a building located in Zone in items G4—G10) is provided for community flood. G5. Date Permit Issued. d for: New Construction Substantifloor (including basement) of the building: | s floodplain management user the measurement user as been signed and service and date of the elevical A (without a FEMA-is additional management) G6. Date Control of the control of th | ent ordinance can c d in Items G8-G10. sealed by a licensed ation data in the Co sued or community- purposes. certificate Of Compli | omplete Sections A, B, C (or E), and In Puerto Rico only, enter meters. It surveyor, engineer, or architect withments area below.) issued BFE) or Zone AO. ance/Occupancy Issued |
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| nature Date | ☐ The information in Sec is authorized by law to ☐ A community official or ☐ The following information in Sec ☐ This permit has been issued Elevation of as-built lowest BFE or (in Zone AO) depth | d by law or ordinance to administer the community's plete the applicable item(s) and sign below. Check to stion C was taken from other documentation that he certify elevation information. (Indicate the source completed Section E for a building located in Zone item (Items G4–G10) is provided for community flow G5. Date Permit Issued Substantial Substant | s floodplain management use he measurement use has been signed and se and date of the elevent A (without a FEMA-is podplain management G6. Date Control of feet Geet | ent ordinance can c d in Items G8—G10. sealed by a licensed ation data in the Co sued or community- purposes. Sertificate Of Compli meters meters D meters D | omplete Sections A, B, C (or E), and In Puerto Rico only, enter meters. I surveyor, engineer, or architect withments area below.) issued BFE) or Zone AO. ance/Occupancy Issued atum |
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Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

FOR INSURANCE COMPANY USE Policy Number:

36 Waterview Court

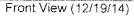
City Neptune

State NJ

ZIP Code 07753

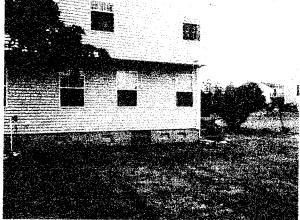
Company NAIC Number:

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.

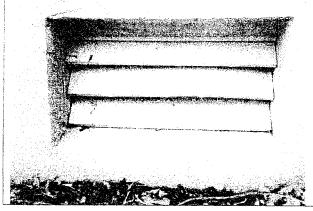


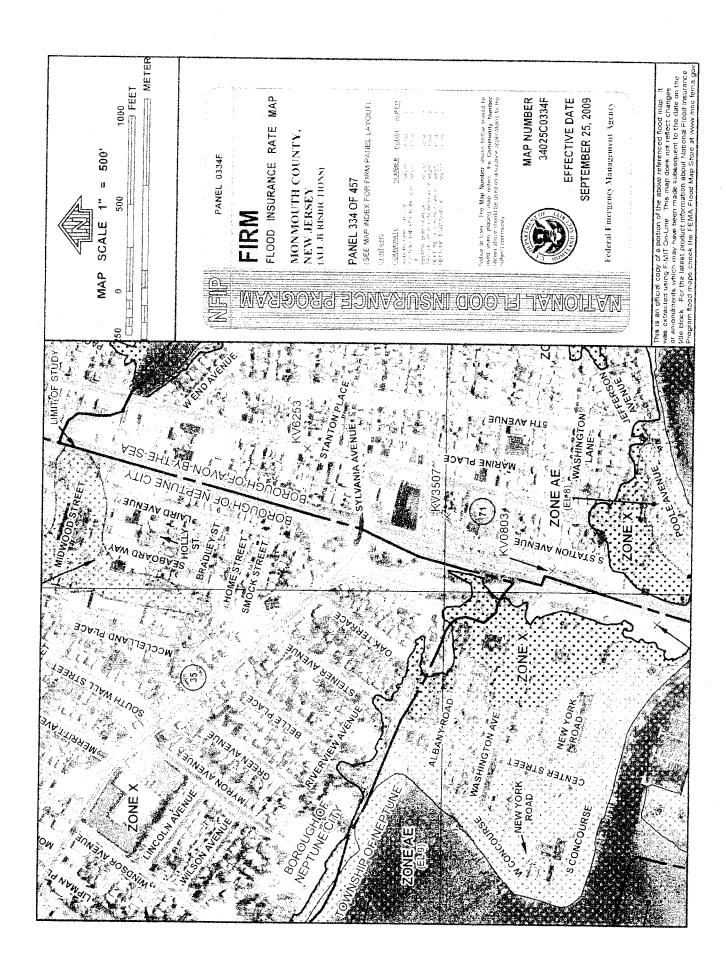


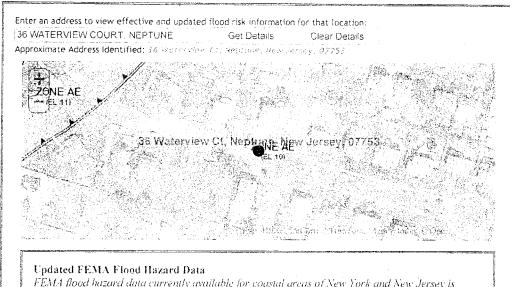
Rear View (12/19/14)



Flood Opening (12/19/14)







FEMA flood hazard data currently available for coastal areas of New York and New Jersey is provided below to help you understand the current flood risk to your property and to guide Sandy recovery and rebuilding efforts.

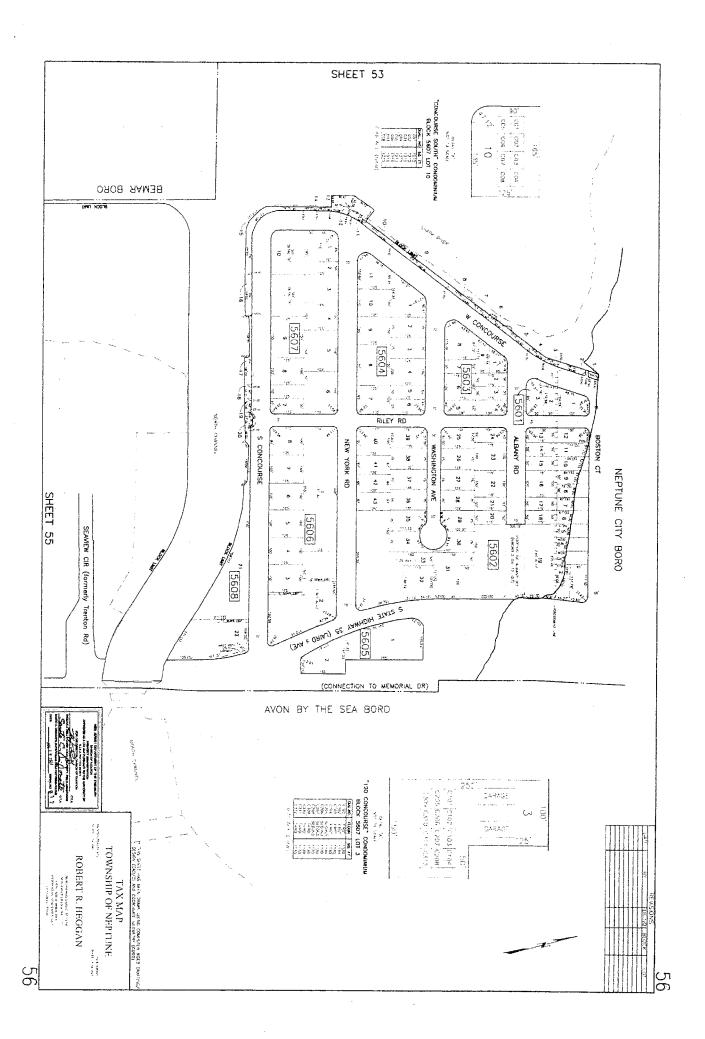
Note: This tool provides flood zone and Base Flood Elevation (BFE) information for areas affected by coastal flood risk. However, riverine flood zone information will also be returned by the tool in communities where preliminary FIRMs have been released.

| Attribute Name | Attribute Value |
|--|--|
| White is the agent over a SMA construction of the construction of | tiewn nasy Lous Insuracy e Pate Man DEMO |
| What is my property's days from the strong on [617] ** | |
| What is an immediate Hospital and William to the Committee of the Committe | |
| What is the national ensure else son of the construction larger as observed between of your surfaces: | <u>Mintered 106</u> |
| What process seems as a second of the second | Link to Preliminary FIRM PDF |
| No. (28 cardio) em la cardio de la cardio dela cardio de la cardio dela cardio de la cardio dela cardio dela cardio dela cardio de la cardio de la cardio de la cardio dela cardio del | . 12 Jr. (589 100) |
| | Etak to Preliminary |

Effective Flood Insurance Data

This information is from the effective Flood Insurance Rate Map for your community. It is used to determine who must buy flood insurance and how much it costs. It may also be used by your community to regulate development in flood prone areas.

| Attribute Name | Attribute Value |
|--|-----------------|
| What is any profess, "There is also been also be read a condition of the | 10 Jan 194 |
| What is the paperty's except executive states for 1 | e e |



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

| | | | HON A - PRO | PERTY INFORM | ATION | FOR INSURANC | E COMPANY USE |
|--|--|--|--|--|--|--|--|
| A1. Building Owner's Nam | | 10 | mp Stat | (ON) | | Policy Number: | |
| . Building Street Addres | s (including Apt., | Unit, Suite, and/or | Bldg. No.) or P.C |). Route and Box N | 0. | Company NAIC N | Number: |
| City Neptune | | | State N | | 7753 | | |
| A3. Property Description (I Tax Map Sheet 51, Block 5 | ot and Block Nu 55, Lot 1 | mbers, Tax Parcel | Number, Legal D | escription, etc.) | | | |
| A4. Building Use (e.g., Ret A5. Latitude/Longitude: La A6. Attach at least 2 photo A7. Building Diagram Num A8. For a building with a ca a) Square footage of b) Number of perman or enclosure(s) with c) Total net area of flot d) Engineered flood or | t. N 40-11-23.9 graphs of the builber 1 B rawlspace or encorawlspace or encent flood opening in 1.0 foot above odd openings in Apenings? | Long. W 74-01-39. ilding if the Certificatiosure(s): iclosure(s) gs in the crawlspace adjacent grade A8.b | 8 ate is being used sq ft e sq in | to obtain flood insu A9. For a k a) Sq b) Nu wit c) To d) En | Horizontal Datum rance. Duilding with an atta uare footage of atta umber of permanent thin 1.0 foot above at al net area of flood open | ched garage: ached garage flood openings in adjacent grade openings in A9.b nings? | sq ft the attached garage sq in |
| | SECI | ION B - FLOOD | INSURANCE | RATE MAP (FIR | M) INFORMATIO | 'N | |
| B1. NFIP Community Name Township of Neptune - 340 | | lumber | B2. County Nat Monmouth | me | | B3. State NJ | |
| B4. Map/Panel Number 0334 | B5. Suffix F | B6. FIRM Index I September 25, 2 | 2009 Effecti | FIRM Panel ve/Revised Date ember 25, 2009 | B8. Flood Zone(s) AE | | od Elevation(s) (Zone pase flood depth) 9 |
| B10. Indicate the source of FIS Profile B11. Indicate elevation datu B12. Is the building located Designation Date: | ☑ FIRM m used for BFE i in a Coastal Barr | ☐ Community De in Item B9: ☐ NG | termined VD 1929 | ☐ Other/Source: _ ☑ NAVD 1988 | Other/Source: | | ⊠ No |
| | SECTIO | N C – BUILDING | ELEVATION I | NFORMATION (| SIIDVEV DEOIII | SEU) | |
| | | | | | SOLAFI VEGOII | (LD) | |
| *A new Elevation Certific | cate will be requir A30, AE, AH, A (building diagram : 7749 n used for the ele | (with BFE), VE, V1- specified in Item A7 evations in items a) | rawings* ion of the building -V30, V (with BFE 7. In Puerto Rico Vertical Datu through h) below | □ Building Unde g is complete. E), AR, AR/A, AR/A only, enter meters. m: NAVD 1988 . □ NGVD 1929 | r Construction* E, AR/A1–A30, AR/ ☑ NAVD 1988 □ C | ☑ Finished Co | plete Items C2.a-h |
| C2. Elevations – Zones A1– below according to the l Benchmark Utilized: <u>DK</u> Indicate elevation datun Datum used for building | cate will be requir A30, AE, AH, A (building diagram : 7749 n used for the ele elevations must | red when constructi (with BFE), VE, V1- specified in Item A7 evations in items a) be the same as tha | rawings* ion of the building -V30, V (with BFE 7. In Puerto Rico Vertical Datu through h) below at used for the BF | Building Unde is complete. E), AR, AR/A, AR/A only, enter meters. m: NAVD 1988 . □ NGVD 1929 □ | r Construction* E, AR/A1–A30, AR/ ☑ NAVD 1988 □ C | ☑ Finished Co AH, AR/AO. Comp Other/Source: the measurement | plete Items C2.a-h ut used. |
| *A new Elevation Certific C2. Elevations – Zones A1–below according to the Benchmark Utilized: DK Indicate elevation datum Datum used for building a) Top of bottom floor (in b) Top of the next highe | cate will be required A30, AE, AH, A (building diagram of the element of the elem | red when constructi (with BFE), VE, V1- specified in Item A7 evations in items a) be the same as tha nt, crawlspace, or e | rawings* ion of the building -V30, V (with BFE 7. In Puerto Rico Vertical Datu through h) below at used for the BF enclosure floor) | □ Building Unde g is complete. E), AR, AR/A, AR/A only, enter meters. m: NAVD 1988 . □ NGVD 1929 | r Construction* E, AR/A1–A30, AR/ ☑ NAVD 1988 □ C | ☑ Finished Co | plete Items C2.a-h ut used. |
| *A new Elevation Certific C2. Elevations – Zones A1–below according to the Benchmark Utilized: DK Indicate elevation datum Datum used for building a) Top of bottom floor (ii b) Top of the next higher c) Bottom of the lowest | cate will be required. A30, AE, AH, A (building diagram of the election of the | red when constructi (with BFE), VE, V1- specified in Item A7 evations in items a) be the same as tha nt, crawlspace, or e | rawings* ion of the building -V30, V (with BFE 7. In Puerto Rico Vertical Datu through h) below at used for the BF enclosure floor) | Building Unde is complete. E), AR, AR/A, AR/A only, enter meters. m: NAVD 1988 . □ NGVD 1929 □ | r Construction* E, AR/A1–A30, AR/ ☑ NAVD 1988 □ C | ☐ Finished Co AH, AR/AO. Composite Composition Other/Source: of the measurement ☐ feet ☐ me ☐ feet ☐ me ☐ feet ☐ me | plete Items C2.a-h t used. eters eters eters |
| *A new Elevation Certific 22. Elevations – Zones A1– below according to the labelow and the labelow according to l | cate will be required. A30, AE, AH, A (building diagram in the election of the | red when constructi (with BFE), VE, V1- specified in Item A7 evations in items a) be the same as tha nt, crawlspace, or e iral member (V Zon pment servicing the ion in Comments) | orawings* ion of the building -V30, V (with BFI 7. In Puerto Rico Vertical Datu through h) below at used for the BFI enclosure floor) | Building Unde is complete. E), AR, AR/A, AR/A only, enter meters. m: NAVD 1988 . □ NGVD 1929 □ | r Construction* E, AR/A1–A30, AR/ ☑ NAVD 1988 □ C | | plete Items C2.a-h ut used. eters eters eters eters |
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| *A new Elevation Certific 22. Elevations – Zones A1– below according to the labelow and the labelow according to l | cate will be required. A30, AE, AH, A (building diagram of the elevations must elevations must elevations must encluding basement floor elevations fisted) prachinery or equipipment and locationed) grade next shed) grade next encluding grade next elevations. | red when constructi (with BFE), VE, V1- specified in Item A7 evations in items a) be the same as the int, crawlspace, or example of the gral member (V Zon preparent servicing the cion in Comments) to building (LAG) | rawings* ion of the building -V30, V (with BFI 7. In Puerto Rico Vertical Datu through h) below at used for the BFI enclosure floor) les only) | Building Unde g is complete. E), AR, AR/A, AR/A, only, enter meters. m: NAVD 1988 I NGVD 1929 E. 8.8 8.8 7.7 7.9 | r Construction* E, AR/A1–A30, AR/ ☑ NAVD 1988 □ C | Finished Composition | olete Items C2.a-h ut used. eters eters eters eters eters eters eters |
| *A new Elevation Certific 22. Elevations – Zones A1– below according to the land Benchmark Utilized: DK 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 | cate will be required. A30, AE, AH, A (building diagram of the elevations must elevations must encluding basement floor chorizontal structure of slab) elevations of slab) elevations encluding basement and locationery or equipipment and locationed) grade nextended) grade nextended) grade nextended elevationes elevationes elevationes. | red when constructivith BFE), VE, V1- specified in Item A7 evations in items a) be the same as the nt, crawlspace, or e tral member (V Zon pment servicing the tion in Comments) to building (LAG) to building (HAG) tion of deck or stain | orawings* ion of the building -V30, V (with BFI 7. In Puerto Rico Vertical Datu through h) below at used for the BFI enclosure floor) les only) be building | Building Under is complete. E), AR, AR/A, AR/A, Only, enter meters. m: NAVD 1988 . □ NGVD 1929 E. 8.8 8.8 7.7 7.9 tural support | r Construction* E, AR/A1–A30, AR/ ☑ NAVD 1988 □ C | Finished Composition | olete Items C2.a-h ut used. eters eters eters eters eters eters eters |
| *A new Elevation Certific 22. Elevations – Zones A1– below according to the land Benchmark Utilized: DK 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 | cate will be required. A30, AE, AH, A (puilding diagram of 17749) In used for the electrons must including basement floor including basement floor including basement and locate shed) grade next is at lowest elevations must include the information on the statement may be tear including basement may be tear inc | red when constructivith BFE), VE, V1- specified in Item A7 evations in items a) be the same as that int, crawlspace, or evaluation in Comments to building (LAG) to building (HAG) | rawings* ion of the building -V30, V (with BFE 7. In Puerto Rico Vertical Datu through h) below at used for the BF enclosure floor) les only) be building ors, including struct ors, including struct ors, ENGINEER engineer, or arch esents my best ef e or imprisonment | Building Under is complete. E), AR, AR/A, AR/A only, enter meters. E) NGVD 1988 E. B.8 8.8 7.7 7.9 A COR ARCHITEC intect authorized by forts to interpret the trunder 18 U.S. Conditional conditions are conditioned. | T Construction* E, AR/A1–A30, AR/ NAVD 1988 □ C Check Check T CERTIFICATION law to certify elevate data available, de, Section 1001. | Finished Composition Sinished Composition | olete Items C2.a-h ut used. eters eters eters eters eters eters eters |
| *A new Elevation Certific Elevations – Zones A1– below according to the I Benchmark Utilized: DK Indicate elevation datun 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 | cate will be required. A30, AE, AH, A (building diagram of the property of the elevations must elevations must elevations must encluding basement floor elevations from the elevation of slab) elevation of slab) elevation of the | red when construction (with BFE), VE, V1- specified in Item A7 evations in items a) be the same as the | rawings* ion of the building -V30, V (with BFE 7. In Puerto Rico Vertical Datu through h) below at used for the BF enclosure floor) es only) be building ors, including struc ors, including struct ors, includin | Building Under is complete. E), AR, AR/A, AR/A only, enter meters. E) NGVD 1988 E NGVD 1929 E. 8.8 7.7 7.9 Stural support R, OR ARCHITEO intect authorized by forts to interpret the trunder 18 U.S. Conditude in See | T Construction* E, AR/A1–A30, AR/ NAVD 1988 | Finished Composition Sinished Composition | olete Items C2.a-h ut used. eters eters eters eters eters eters eters |
| *A new Elevation Certific 22. Elevations – Zones A1– below according to the I Benchmark Utilized: DK Indicate elevation datun 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 attachme Certifier's Name Peter R. A le President | cate will be required. A30, AE, AH, A (building diagram of the property of the elevations must elevations must elevations must encluding basement floor elevations from the elevation of slab) elevation of slab) elevation of the | red when construction (with BFE), VE, V1- specified in Item A7 evations in items a) be the same as the last the same as the last the same as the last the last the same as the last the | rawings* ion of the building -V30, V (with BFE 7. In Puerto Rico Vertical Datu through h) below at used for the BF enclosure floor) es only) building rs, including struc DR, ENGINEE engineer, or arch seents my best ef e or imprisonmen Were latitude a licensed land s | Building Under is complete. E), AR, AR/A, AR/A only, enter meters. IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | T Construction* E, AR/A1–A30, AR/ NAVD 1988 | Finished Composition Sinished Composition | olete Items C2.a-h ut used. eters eters eters eters eters eters eters |
| *A new Elevation Certific 22. Elevations – Zones A1– below according to the I Benchmark Utilized: DK Indicate elevation datun 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 | cate will be required. A30, AE, AH, A (building diagram of 17749 In used for the elected elevations must elevations must elevations must elevations must elevation of slab) elevation of slab) elevation of slab) elevation of slab) elevation elevati | red when construction (with BFE), VE, V1- specified in Item A7 evations in items a) be the same as that the same as | rawings* ion of the building -V30, V (with BFE 7. In Puerto Rico Vertical Datu through h) below at used for the BF enclosure floor) es only) building rs, including struc DR, ENGINEE engineer, or arch seents my best ef e or imprisonmen Were latitude a licensed land s | Building Under is complete. E), AR, AR/A, AR/A only, enter meters. IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | T Construction* E, AR/A1–A30, AR/ NAVD 1988 | Finished Composition Sinished Composition | olete Items C2.a-h ut used. eters eters eters eters eters eters eters |

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. | 1660-000 |
|-----|-----|----------|
| | | |

Expiration Date: July 31, 2015

| SECTION A - PROPERTY INFORMATION | FOR INSURANCE COMPANY USE |
|--|--|
| A1. Building Owner's Name James A. & Terrilyn Stowe | Policy Number: |
| A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 36 Waterview Court | Company NAIC Number: |
| City Neptune State NJ ZIP Code 07753 | |
| A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 8 Block 552 | |
| A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 7 A8. For a building with a crawlspace or enclosure(s): A9. For a building with an attach as Square footage of crawlspace or enclosure(s) A9. For a building with an attach as Square footage of att | tached garage <u>565</u> sq ft at flood openings in the attached garage adjacent grade <u>3</u> d openings in A9.b <u>600</u> sq in |
| SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATI | ON |
| B1, NFIP Community Name & Community Number Township of Neptune / 340317 B2. County Name Monmouth County | B3. State NJ |
| B4. Map/Panel Number 34025C0334 B5. Suffix F B6. FIRM Index Date 9/29/2006 B7. FIRM Panel Effective/Revised Date 9/29/2006 AE B7. FIRM Panel Effective/Revised Date 9/29/2006 AE | B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 9.0' |
| B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. ☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other/Source: | ☐ Yes ⊠ No |
| SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQU | IRED) |
| 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 BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AI below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: Smart Net Vertical Datum: NAVD 88 Indicate elevation datum used for the elevations in items a) through h) below. ☐ NGVD 1929 ☒ NAVD 1988 ☐ Datum used for building elevations must be the same as that used for the BFE. | |
| | ck the measurement used. |
| a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support 5.9 | ✓ feet ☐ meters ✓ feet ☐ meters ✓ feet ☐ meters ✓ feet ☐ meters Feet |
| SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT | ion. |
| This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevinformation. 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 if comments are provided on back of form. Were latitude and longitude in Section A provided by Check here if attachments. | ation |
| | $- f\rangle$ |
| Certifier's Name Robert Vallee PLS License Number 43276 Title Land Suprevior Company Name Vallee Supreving LLC | - Kolentill |
| Title Land Surveyor Company Name Vallee Surveying, LLC Address 1010 Company Name City Toms River State NJ ZIP Code 08755 | - Kobertell- |
| Signature Date 08/12/15 Telephone 732-244-2373 | |

| ELEVATION CERTIFICA | TE, page 2 | | | | |
|--|--|--|---|---|---|
| IMPORTANT: In these spa | aces, copy the corresponding inform | nation from Secti | on A. | FOR | INSURANCE COMPANY USE |
| Building Street Address (included 36 Waterview Court | ding Apt., Unit, Suite, and/or Bldg. No.) or P | .O. Route and Box N | lo. | Policy | Number: |
| City Neptune | S | tate NJ ZIP Co | ode 07753 | Comp | any NAIC Number |
| SE | CTION D - SURVEYOR, ENGINEER, | OR ARCHITECT | CERTIFICATIO | N (CONTI | (UED) |
| Copy both sides of this Elevati | on Certificate for (1) community official, (2) | insurance agent/com | pany, and (3) buil | lding owner. | |
| Comments The A/C is located BFE=AE10. Release date 01/ | d at elev.≃13.6'. Smart vent model number 31/14*** This information is to be used for | 1540-510 (200sq. in) insurance purposes o | ***Preliminary l only, | Updated FEI | MA Flood Hazard Data |
| Signature | | Date 8/12/1 | 5 | · · · · · · · · · · · · · · · · · · · | |
| SECTION E - BUILDIN | G ELEVATION INFORMATION (SUR | VEY NOT REQUI | RED) FOR ZON | E AO AND | ZONE A (WITHOUT BFE) |
| For Zones AO and A (without and C. For Items E1–E4, use the E1. Provide elevation informing grade (HAG) and the low a) Top of bottom floor (in b) Top of bottom floor (in b) | BFE), complete Items E1-E5. If the Certific natural grade, if available. Check the measuration for the following and check the approprest adjacent grade (LAG). Including basement, crawlspace, or enclosurationing basement, crawlspace, or enclosurationing basement, crawlspace, or enclosurations. | ate is intended to su urement used. In Pue oriate boxes to show e) is | pport a LOMA or Letto Rico only, ent whether the eleva | .OMR-F requer meters. tion is above ters □ above ters □ above | uest, complete Sections A, B, or below the highest adjacent we or □ below the HAG. |
| E2. For Building Diagrams 6- (elevation C2.b in the dia E3. Attached garage (top of | -9 with permanent flood openings provided grams) of the building is | in Section A Items 8 ☐ feet ☐ meters ☐ ers ☐ above or ☐ | above or be | ges 8–9 of In elow the HAC | structions), the next higher floor 3. |
| E4. Top of platform of machines. Zone AO only: If no floor | nery and/or equipment servicing the buildin d depth number is available, is the top of the No Unknown. The local official must | g is [e bottom floor elevat | feet meters meters | above o | r ☐ below the HAG. munity's floodplain management |
| | CTION F - PROPERTY OWNER (OR | | | CEDTIEIC / | TION |
| or Zone AO must sign here. Th | authorized representative who completes se statements in Sections A, B, and E are completed and E are comp | Sections A, B, and E orrect to the best of r | for Zone A (withouny knowledge. | ut a FEMA-is | sued or community-issued BFE) |
| Property Owner's or Owner's A | uthorized Representative's Name | | | | |
| Address | | City | | State | ZIP Code |
| Signature | | Date | | Telephone | |
| Comments | | | <u> </u> | | . 20 a - La de Carta de La Lacidade de La Carta de La Carta de La carta de |
| | | | | | |
| | | | | ; | Check here if attachment |
| ne local official who is authorized this Elevation Certificate. Comp | SECTION G - COMMUN d by law or ordinance to administer the com- plete the applicable item(s) and sign below. O | nunity's floodplain ma | inagement ordinan | ce can com | plete Sections A, B, C (or E), and G |
| 1. The information in Sec is authorized by law to | tion C was taken from other documentation certify elevation information. (Indicate the | that has been signe source and date of th | d and sealed by a ne elevation data i | licensed su | rveyor, engineer, or architect who ents area below.) |
| | ompleted Section E for a building located in | | | mmunity-issi | ued BFE) or Zone AO. |
| | on (Items G4–G10) is provided for commun | nity floodplain manag | ement purposes. | · | |
| G4. Permit Number | G5. Date Permit Issued | G6. | Date Certificate C | of Complianc | e/Occupancy Issued |
| 7. This permit has been issued | d for: New Construction S | ubstantial Improvem | ent | | |
| 8. Elevation of as-built lowest | floor (including basement) of the building: | | feet meters | Datu | m |
| 9. BFE or (in Zone AO) depth | • | D | feet | Datu | m |
| 10. Community's design flood e | levation: | | feet meters | Datu | т <u></u> |
| Local Official's Name | | Title | | - 19 10. | · · · · · · · · · · · · · · · · · · · |
| Community Name | | Telephone | 1 | | |
| Signature | | Date | | | |
| Comments | | | | | , |
| W | | | · | | Check here if attachments |

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg, No.) or P.O. Route and Box No.

FOR INSURANCE COMPANY USE

Policy Number:

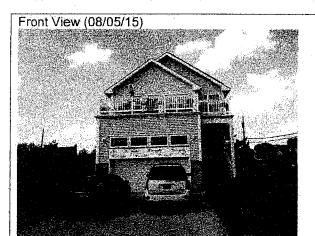
36 Waterview Court
City Neptune

State NJ

ZIP Code 07753

Company NAIC Number:

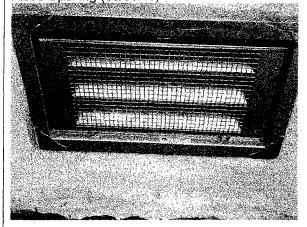
If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, 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.



Rear View (08/05/15)



Flood Opening (08/05/15)





| IMPORTANT: In these space | es, copy the corresponding inform | ation fror | n Section A. | | FOR IN | SURANCE COMPANY USE |
|--|--|---|--|--|---|--|
| Building Street Address (including 118 New York Road | Apt., Unit, Suite, and/or Bldg. No.) or P.6 | O. Route ar | d Box No. | | Policy N | lumber: |
| City Neptune | Sta | ate NJ | ZIP Code 07 | 753 | Compa | ny NAIC Number: |
| SECT | ION D – SURVEYOR, ENGINEER, (| OR ARCH | ITECT CERT | IFICATION (| CONTINU | JED) |
| Copy both sides of this Elevation | Certificate for (1) community official, (2) in | nsurance ag | gent/company, | and (3) building | owner. | |
| Comments C2 e - Lowest mecha | nical equipment is the generator located | outside at | elevation 8.8 | | | |
| Signature | - lu | Date | 48/10 | <u></u> | | · · · · · · · · · · · · · · · · · · · |
| 1 | | | | | O AND 7 | ONE A CANTHOLIT DEE! |
| SECTION E - BUILDING I | ELEVATION INFORMATION (SURV | EY NOT | REQUIRED) | FOR ZONE A | O AND Z | ONE A (WITHOUT BEE) |
| and C. For Items E1–E4, use natu E1. Provide elevation informatio grade (HAG) and the lowest | E), complete Items E1–E5. If the Certifica ural grade, if available. Check the measural or for the following and check the approprosed adjacent grade (LAG). ding basement, crawlspace, or enclosure | rement use iate boxes | d. In Puerto Rid to show wheth | co only, enter mer the elevation | eters. is above o | • |
| b) Top of bottom floor (included) E2. For Building Diagrams 6–9 v | ding basement, crawlspace, or enclosure with permanent flood openings provided i ams) of the building is | n Section A | f ∆Items 8 and/o neters ☐ abo | eet | □ above 3–9 of Inst | or Delow the LAG. ructions), the next higher floor |
| 5 5 . | y and/or equipment servicing the building | | | | above or | below the HAG. |
| · · · | epth number is available, is the top of the | | | | | |
| ordinance? T Yes T N | Unknown. The local official must of | ertify this in | · · · · · · · · · · · · · · · · · · · | | | |
| | - | | - | | | |
| | ION F – PROPERTY OWNER (OR C | | - | | RTIFICAT | ION |
| SECT The property owner or owner's aut | ION F – PROPERTY OWNER (OR C | OWNER'S | REPRESEN | TATIVE) CER | 1 | |
| SECT The property owner or owner's aur | ION F – PROPERTY OWNER (OR C thorized representative who completes S tatements in Sections A, B, and E are co | OWNER'S | REPRESEN | TATIVE) CER | 1 | |
| SECT The property owner or owner's autor Zone AO must sign here. The s perty Owner's or Owner's Auth | ION F – PROPERTY OWNER (OR C thorized representative who completes S tatements in Sections A, B, and E are co | OWNER'S | REPRESEN | TATIVE) CER | FEMA-iss | |
| SECT The property owner or owner's aut or Zone AO must sign here. The seperty Owner's or Owner's Auth Address | ION F – PROPERTY OWNER (OR C thorized representative who completes S tatements in Sections A, B, and E are co | OWNER'S ections A, E rrect to the | REPRESEN | TATIVE) CER ne A (without a wledge. | FEMA-iss | ued or community-issued BFE) |
| SECT The property owner or owner's aur or Zone AO must sign here. The s perty Owner's or Owner's Auth Address Signature | ION F – PROPERTY OWNER (OR C thorized representative who completes S tatements in Sections A, B, and E are co | OWNER'S ections A, E rrect to the City | REPRESEN | TATIVE) CER ne A (without a wledge. | FEMA-iss | ued or community-issued BFE) |
| SECT The property owner or owner's aut or Zone AO must sign here. The seperty Owner's or Owner's Authorized Address Signature | ION F – PROPERTY OWNER (OR C thorized representative who completes S tatements in Sections A, B, and E are co | OWNER'S ections A, E rrect to the City | REPRESEN | TATIVE) CER ne A (without a wledge. | FEMA-iss | ued or community-issued BFE) |
| SECT The property owner or owner's autor Zone AO must sign here. The seperty Owner's or Owner's Authorized Address Signature | ION F – PROPERTY OWNER (OR C thorized representative who completes S tatements in Sections A, B, and E are co | OWNER'S ections A, E rrect to the City | REPRESEN | TATIVE) CER ne A (without a wledge. | FEMA-iss | ued or community-issued BFE) |
| SECT The property owner or owner's autor Zone AO must sign here. The superty Owner's or Owner's Authorized Address Signature Comments | ION F – PROPERTY OWNER (OR Control of the complete solution of the complete solution of the control of the cont | DWNER'S ections A, E rrect to the City Date | REPRESEN 3, and E for Zo best of my kno | TATIVE) CER ne A (without a wledge. State Tele | PEMA-iss | ziP Code |
| SECT The property owner or owner's autor Zone AO must sign here. The superty Owner's or Owner's Authorized Signature Comments The local official who is authorized by this Elevation Certificate. Complete | thorized representative who completes S tatements in Sections A, B, and E are contributed Representative's Name SECTION G - COMMUNITY I law or ordinance to administer the comme the applicable item(s) and sign below. Cl | City Date TY INFOF unity's floocheck the me | REPRESEN 3, and E for Zo best of my kno RMATION (OI dplain managen assurement use | TATIVE) CER ne A (without a wiedge. State Telep PTIONAL) nent ordinance od in Items G8–C | phone san comple | ZIP Code Check here if attachments Sections A, B, C (or E), and serto Rico only, enter meters. |
| SECT The property owner or owner's autor Zone AO must sign here. The superty Owner's or Owner's Authorized Signature Comments he local official who is authorized by fithis Elevation Certificate. Completed I. The information in Section | thorized representative who completes S tatements in Sections A, B, and E are colorized Representative's Name SECTION G - COMMUNITY law or ordinance to administer the community law or ordinance to administration the community law of the community law or ordinance the | City Date TY INFOF unity's floodheck the methat has be | REPRESEN 3, and E for Zo best of my kno RMATION (OI delain managen beasurement use en signed and | PTIONAL) nent ordinance of in Items G8–0 sealed by a lice | phone an comple 310. In Pue | ZIP Code Check here if attachment attachmen |
| SECT The property owner or owner's aur or Zone AO must sign here. The superty Owner's or Owner's Auth Address Signature Comments he local official who is authorized by fithis Elevation Certificate. Complete is authorized by law to ce is authorized by law to ce is authorized by law to ce is authorized companies. | thorized representative who completes S tatements in Sections A, B, and E are colorized Representative's Name SECTION G – COMMUNI y law or ordinance to administer the commet the applicable item(s) and sign below. Clan C was taken from other documentation rtify elevation information. (Indicate the soleted Section E for a building located in a | City Date TY INFOF unity's floodheck the metath as becource and Zone A (wit | REPRESEN B, and E for Zoo best of my kno RMATION (OI Iplain managen easurement use en signed and date of the elev hout a FEMA-is | PTIONAL) nent ordinance of a in Items G8-covation data in the saued or commission. | phone can comple G10. In Puensed surve e Comme | ZIP Code Check here if attachments area below.) |
| SECT The property owner or owner's aur or Zone AO must sign here. The superty Owner's or Owner's Auth Address Signature Comments he local official who is authorized by fithis Elevation Certificate. Complete is authorized by law to ce is authorized by law to ce is authorized by law to ce is authorized companies. | thorized representative who completes Statements in Sections A, B, and E are concized Representative's Name SECTION G - COMMUNITY law or ordinance to administer the commete the applicable item(s) and sign below. Clin C was taken from other documentation rtify elevation information. (Indicate the sections) | City Date TY INFOF unity's floodheck the metath as becource and Zone A (wit | REPRESEN B, and E for Zoo best of my kno RMATION (OI Iplain managen easurement use en signed and date of the elev hout a FEMA-is | PTIONAL) nent ordinance of a in Items G8-covation data in the saued or commission. | phone can comple G10. In Puensed surve e Comme | ZIP Code Check here if attachments area below.) |
| SECT The property owner or owner's autor Zone AO must sign here. The second perty Owner's or Owner's Authorized Signature Comments The local official who is authorized by this Elevation Certificate. Complete 1. The information in Section is authorized by law to ce 2. A community official compa. The following information | thorized representative who completes S tatements in Sections A, B, and E are colorized Representative's Name SECTION G – COMMUNI y law or ordinance to administer the commet the applicable item(s) and sign below. Clan C was taken from other documentation rtify elevation information. (Indicate the soleted Section E for a building located in a | City Date TY INFOF unity's floodheck the metath as becource and Zone A (wit | REPRESEN 3, and E for Zo best of my kno RMATION (OI lplain managen assurement use en signed and date of the elev hout a FEMA-is n management | PTIONAL) nent ordinance of in Items G8—(sealed by a lice vation data in the seued or commits purposes. | phone can comple G10. In Puensed surve Commel | ZIP Code Check here if attachments area below.) |
| SECT The property owner or owner's autor Zone AO must sign here. The selection perty Owner's or Owner's Authorized Signature Comments The local official who is authorized by this Elevation Certificate. Complete is authorized by law to celection is authorized by law to celectio | thorized representative who completes S tatements in Sections A, B, and E are colorized Representative's Name SECTION G - COMMUNICATION OF SECTION OF SEC | City Date TY INFOF unity's floodheck the methat has be source and Zone A (wit floodplai | REPRESEN 3, and E for Zo best of my kno RMATION (OI lplain managen assurement use en signed and date of the elev hout a FEMA-is n management | PTIONAL) nent ordinance of in Items G8—(sealed by a lice vation data in the seued or commits purposes. | phone can comple G10. In Puensed surve Commel | The Check here if attachments area below.) In the Check here if attachments area below.) In the Check here if attachments area below.) In the Check here if attachments area below.) |
| SECT The property owner or owner's autor Zone AO must sign here. The selection perty Owner's or Owner's Authorized Owner's Authorized Description of the local official who is authorized by finis Elevation Certificate. Complete Section is authorized by law to ceed authorized Description of the local official complete of the local official who is authorized by law to ceed t | thorized representative who completes S tatements in Sections A, B, and E are colorized Representative's Name SECTION G - COMMUNICATION OF SECTION OF SEC | City Date TY INFOF unity's floodheck the methat has be source and Zone A (wit floodplai | REPRESEN B, and E for Zoo best of my know RMATION (OI deplain management use en signed and date of the elevation management management G6. Date 6 | PTIONAL) nent ordinance of in Items G8—(sealed by a lice vation data in the seued or commits purposes. | phone can comple G10. In Puensed surve Commel | ZIP Code Check here if attachments area below.) d BFE) or Zone AO. |
| SECT The property owner or owner's aut or Zone AO must sign here. The superty Owner's or Owner's Auth Address Signature Comments The local official who is authorized by fithis Elevation Certificate. Complete is authorized by law to ce authorized | SECTION G - COMMUNICATION OF COMMUNICATI | City Date TY INFOF unity's floodheck the methat has be source and Zone A (wit floodplai | REPRESEN 3, and E for Zoi best of my kno RMATION (OI plain managen easurement use en signed and date of the elev hout a FEMA-is n management G6. Date of | PTIONAL) nent ordinance of in Items G8–0 sealed by a lice ration data in the sued or commerce purposes. Certificate Of Commerce Certificate Certificat | phone an comple G10. In Pue ensed surve commen | ZIP Code Check here if attachment attachmen |
| SECT The property owner or owner's autor Zone AO must sign here. The separty Owner's or Owner's Authorized Signature Comments The local official who is authorized by fithis Elevation Certificate. Complete is authorized by law to ceed authorized by law | SECTION G - COMMUNICATION OF COMMUNICATI | City Date TY INFOF unity's floodheck the methat has be source and Zone A (wit floodplai | REPRESEN 3, and E for Zo best of my kno RMATION (OI belian managen beasurement use en signed and date of the elev thout a FEMA-is n management G6. Date of nprovement feet | PTIONAL) nent ordinance of in Items G8–0 sealed by a lice yation data in the sued or commit purposes. Certificate Of Co | phone can comple 610. In Puensed surve Commel unity-issue | ZIP Code Check here if attachmente Sections A, B, C (or E), and serto Rico only, enter meters. Evyor, engineer, or architect who are a below.) d BFE) or Zone AO. Occupancy Issued |
| SECT The property owner or owner's autor Zone AO must sign here. The separty Owner's or Owner's Authorized Signature Comments The local official who is authorized by a this Elevation Certificate. Complete is authorized by law to ceed a community official complete is authoriz | SECTION G - COMMUNICATION OF COMMUNICATI | City Date TY INFOF unity's floodheck the methat has be source and ity floodplai | RMATION (OI plain management assurement use en signed and date of the elev hout a FEMA-is n management G6. Date of | PTIONAL) nent ordinance of in Items G8— sealed by a lice vation data in the sued or commit purposes. Certificate Of Co | phone can comple can can comple can can comple can | ZIP Code Check here if attachmente Sections A, B, C (or E), and serto Rico only, enter meters. Evyor, engineer, or architect who are a below.) d BFE) or Zone AO. Occupancy Issued |
| SECT The property owner or owner's autor Zone AO must sign here. The seperty Owner's or Owner's Authorized Departy Owner's or Owner's Authorized Departy Owner's Authorized Departments The local official who is authorized by finis Elevation Certificate. Complete Separtment of the information in Section is authorized by law to ceed a Community official compartment of the information of the i | SECTION G - COMMUNICATION OF COMMUNICATI | City Date TY INFOF unity's floodheck the metath has be source and Zone A (with the standard | REPRESEN B, and E for Zoi best of my kno RMATION (OI best of the elevation management G6. Date of provement feet feet feet | PTIONAL) nent ordinance of in Items G8— sealed by a lice vation data in the sued or commit purposes. Certificate Of Co | phone can comple can can comple can can comple can | ZIP Code Check here if attachmente Sections A, B, C (or E), and serto Rico only, enter meters. Evyor, engineer, or architect who are a below.) d BFE) or Zone AO. Occupancy Issued |

☐ Check here if attachments.

Building Photographs See Instructions for Item A6.

FOR INSURANCE COMPANY USE IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Policy Number: 8 New York Road ZIP Code 07753 Company NAIC Number: State NJ ity Neptune ک

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.

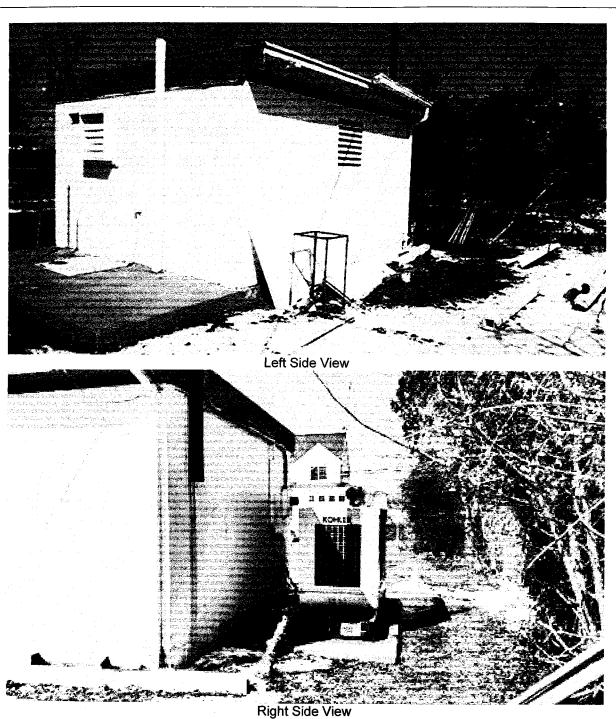


Rear View

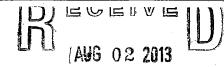
Building Photographs Continuation Page

| IMPORTANT: In these spaces, copy the corre | FOR INSURANCE COMPANY USE | | |
|--|---------------------------|----------------|----------------------|
| Building Street Address (including Apt., Unit, Suite, an 118 New York Road | Policy Number: | | |
| ity Neptune | State NJ | ZIP Code 07753 | Company NAIC Number: |

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.



Pre Elevation

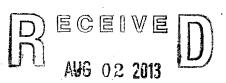


U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

ELEVATION CERTIFICATE

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

| National Flood Insurance Program IMPORT | ANT: Follow the instruction | ns on pages 1- | 9. L | |
|---|------------------------------------|---------------------------------|---|---|
| SECTI | ON A - PROPERTY IN | FORMATION | | FOR INSURANCE COMPANY USE |
| A1. Building Owner's Name EVELYN STUMPF & SANDRA SCHWEICHARDT | | | | Policy Number: |
| A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 21 ALBANY ROAD | | | | Company NAIC Number: |
| City NEPTUNE State NJ | | | Z | IP Code 07753 |
| A3. Property Description (Lot and Block Numbers, Tax Parcel BLOCK 556, LOT 18 | Number, Legal Description | n, etc.) | Ex | isting structure |
| A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude, Lat. 40-11-27.37694 | Long. 14-01-34, 108 | <u> </u> | | / Datum: □ NAD 1927 |
| A6. Attach at least 2 photographs of the building if the Certi A7. Building Diagram Number 9 | ficate is being used to ob | tain flood insura | ance. | |
| A8. For a building with a crawlepace or enclosure(s): | 1,047 sg.ft | | ding with an atta | NI/A |
| a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace of the cra | sy II | b) Numbe | e footage of att er of permanent 1.0 foot above | t flood openings in the attached garage |
| enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b | 198 sq in | | | I openings in A9.bsq in |
| d) Engineered flood openings? | | d) Engine | eered flood ope | nings? Yes No |
| | INSURANCE RATE I | MAP (FIRM) | INFORMATIO | N |
| B1. NEIP Community Name & Community Number — TOWNSHIP OF NEPTUNE / 340317 — | B2. County Nam MONMOUTH | e | | B3. State NEW JERSEY |
| B4. Map/Panel Number B5. Suffix B6. FIRM Index (| Date B7. FIRM Panel Revised Dat | | 3. Flood Zone(s) | B9. Base Flood Elevation(s) (Zone AO, use base flood depth) |
| 0334 F 09/25/200 | | | AE | 9 |
| B10. Indicate the source of the Base Flood Elevation (BFE) da | ta or base flood depth en | tered in Item Bs |). | · · · · · · · · · · · · · · · · · · · |
| BEXIMOIOGG BIOLEGIC PERSON | _ | _ |] Other/Source: | |
| B12. Is the building located in a Coastal Barrier Resources Sy Designation Date: / / CBR: | | erwise Protected | d Area (OPA)? | Yes No |
| SECTION C - BUILDIN | | MATION (SUR | VEY REQUIR | ED) |
| C1 Building elevations are based on: Construction | Drawings* Build | ng Under Const | | ▼ Finished Construction |
| *A new Elevation Certificate will be required when constr | | | | |
| C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1. C2.a–h below according to the building diagram specified Benchmark-Utilized: CORS (LEICA SMARTNET) | d in Item A7. In Puerto Ric | co only, enter m | eters. | 1, AR/AO. Complete Items |
| Indicate-elevation datum used for the elevations in items | a) through h) below. 📋 | | | Other/Source: |
| Datum used for building elevations must be the same as | that used for the BFE. | 5 2 / | | easurement used. |
| a) Top of bottom floor (including basement, crawlspace, | or enclosure floor) | $\frac{5}{9} \cdot \frac{3}{3}$ | . 🗷 feet | meters |
| b) Top of the next higher floor | | | . ☐ feet | ☐ meters |
| c) Bottom of the lowest horizontal structural member (V | Zones only) | | . [] feet | meters |
| d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Commen | | 6 2 | | meters |
| f) Lowest adjacent (finished) grade next to building (LAG | | 7.0 | . ★ feet | meters |
| g) Highest adjacent (finished) grade next to building (HA | | 8.2 | . 🗷 feet | ☐ meters |
| h) Lowest adjacent grade at lowest elevation of deck or structural support | stairs, including | <u> </u> | . ☐ feet | meters |
| SECTION D – SURVE | YOR, ENGINEER, OR | ARCHITECT (| CERTIFICATIO | ON |
| This certification is to be signed and sealed by a land surveyor nformation. I certify that the information on this Certificate repr understand that any false statement may be punishable by fine | esents my best efforts to . | interpret the dat | a avallable. | on |
| ☐ Check here if comments are provided on back of form. | Were latitude and longitu | | | |
| Check here if attachments. | licensed land surveyor? | | No | |
| Certifier's Name GEORGE W. EDWARDS, PLS | | License Number 24GS01900 | 200 | |
| Title PROFESSIONAL LAND SURVEYOR | Company Name EDWARDS SURVEY | | | 40.00 |
| Address 1335 SUNSET AVENUE | POINT PLEASANT | State NJ | ZIP Code 08742 | |
| Signature Herrica TV. Commanda | Date 12/29/2012 | Telephone 732-892-401 | 0 | |



Replaces all previous editions.

ELEVATION CERTIFICATE, page 2

| · | | | | | |
|--|--|--|---|---|--|
| IMPORTANT: In these spaces, copy the | | | · | FOR INSURANCE COMPANY U | SE |
| iliding Street Address (including Apt., U 1 ALBANY ROAD | | | • | Policy Number: — | - |
| NEPTUNE | State NJ | ZIP Code 07753 | | Company NAIC Number: | |
| | – SURVEYOR, ENGINEER, | | | | |
| Copy both sides of this Elevation Certification | ate for (1) community official, (2) | insurance agent/cor | npany, and (3) build | ing owner. | ······································ |
| Comments | | | | | |
| | | | | | |
| | · | | · | | |
| | | | | | |
| Signature | | Date | | | |
| SECTION E - BUILDING ELEVA | TION INFORMATION (SURV | EY NOT REQUIRE | D) FOR ZONE A | O AND ZONE A (WITHOUT | BFE) |
| For Zones AO and A (without BFE), completer Items E1–E4, use natural grade, if ava E1. Provide elevation information for the f | illable. Check the measurement (| ised. In Puerto Rico | only, enter meters. | 144 (244 + 144 <u>1</u> 71) | |
| grade (HAG) and the lowest adjacent g | grade (LAG). | | • | | |
| a) Top of bottom floor (Including baser | to the contract of the contrac | | _ | | |
| b) Top of bottom floor (including baser | • • • | A COLOR OF THE COL | | ters above or below the | LAG. |
| E2. For Building Diagrams 6-9 with perma the next higher floor (elevation C2.b in | | | | | |
| E3. Attached garage (top of slab) is | the diagrams) of the bullding is: | - · | _ ☐ feet ☐ me | | |
| E4. Top of platform of machinery and/or e | culturest pendaing the building to | _ · · | _ [] feet [] me | | |
| E5. Zone AO only: If no flood depth number | | | | | |
| ordinance? Yes No Unki | nown. The local official must certi | ify this information in | Section G. | ne continuinty's noodplain manag | gement |
| | – PROPERTY OWNER (OR (| | | | |
| The property owner or owner's authorized Zone AO must sign here. The statements | representative who completes Se | ections A, B, and E for | or Zone A (without a | FEMA-issued or community-issue | d BFE) or |
| Property Owner or Owner's Authorized Rep | | a w me best of my f | anowieage. | · · · · · · · · · · · · · · · · · · · | |
| ress | | City | S | tate ZIP Code | |
| Signature | | Date | | elephone | |
| | | | ,, | | |
| Comments | | • | | · | |
| | | | | A Property of the Control of the Control | |
| | | | | Check here if attacl | hments. |
| | SECTION G - COMMUNI | TY INFORMATIO | N (OPTIONAL) | | |
| The local official who is authorized by law or G of this Elevation Certificate. Complete the | ordinance to administer the command applicable item(s) and sign below | nunity's floodplain m | anagement ordinanc ement used in Items | e can complete Sections A, B, C (o G8–G10. In Puerto Rico only, ente | or E), and er meters. |
| G1. The information in Section C was | taken from other documentation | n that has been sign | ed and sealed by a | licensed surveyor engineer or | architoct |
| who is authorized by law to certif G2. A community official completed Se | y elevation information. (Indicate | the source and dat | e of the elevation d | ata in the Comments area below | v.) |
| G3. The following information (items (| 34–G9) is provided for communit | ty floodolain manad | MAISSUED OF COMM | unity-issued BFE) or Zone AO. | |
| | | | | | |
| G4. Permit Number | G5. Date Permit Issued | G6 | . Date Certificate Of | Compliance/Occupancy Issued | |
| | | antial Improvement | | 22 | |
| G8. Elevation of as-built lowest floor (inclu | ding basement) of the building: | | ☐ feet ☐ mete | ers Datum | |
| G9. BFE or (in Zone AO) depth of flooding | at the building site: | · | ☐ feet ☐ mete | ers Datum | |
| G10. Community's design flood elevation: | | | ☐ feet ☐ mete | ers Datum | . |
| Local Official's Name | | Title | | | |
| Community Name | | Telephone | | | |
| Signature | | Date | | | |
| Comments | | | | | |
| | | | | | |
| | | | | , | |
| | | | | | |
| | • | 4 | | | |
| 50m 096 0 22 /7/49) | | | • | Check here if attach | ments. |

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

| the corresponding information | on from Section | Α. | FOR INSURANCE COMPANY USE | |
|---|-------------------|-------------------|---------------------------|--|
| IMPORTANT: In these spaces, copy the corresponding information Building Street Address (including Apt., Unit, Suite, and/or Bldg. No. | lo.) or PO. Route | and Box No. | Policy Number: | |
| 21 ALBANY ROAD State | | ZIP Code 07753 | Company NAIC Number: | |
| City NEPTUNE NJ | | J/753 | | |

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

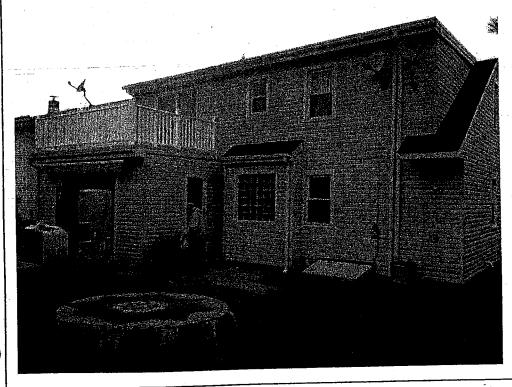
21 ALBANY ROAD

NEPTUNE, NJ

DECEMBER 29, 2012

ECEIVE

AUG 02 2013



REAR VIEW
21 ALBANY ROAD
NEPTUNE, NJ
DECEMBER 29, 2012

BUILDING PHOTOGRAPHS

Continuation Page

| IMPORTANT: In these space | FOR INSURANCE COMPANY USE | | | | | | |
|--|--|-------------------|--|----------------------|--|--|--|
| Building Street Address (inclu 21 ALBANY ROAD | Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. | | | | | | |
| City NEPTUNE | State NJ | ZIP Code 07753 | | Company NAIC Number: | | | |

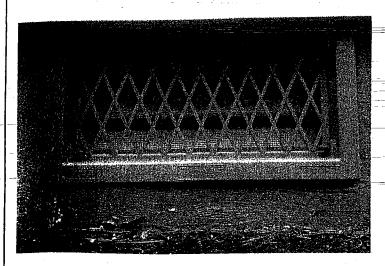
If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear-View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



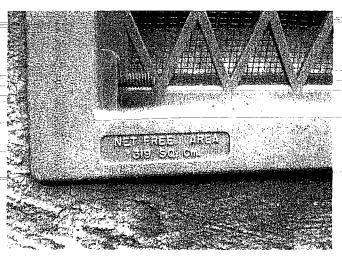
D ECEIVE

ANG 02 2013

CRAWL SPACE ENTRANCE
21 ALBANY ROAD
NEPTUNE, NJ
DECEMBER 29, 2012



VENT VIEW 21 ALBANY ROAD NEPTUNE, NJ DECEMBER 29, 2012



VENT DETAILS
21 ALBANY ROAD
NEPTUNE, NJ
DECEMBER 29, 2012

U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires March 31, 2012

Federal Emergency Management Agency
National Flood Insurance Program Important: Read the instructions on pages 1-9.

| SECTION A - PROPERTY INFORMATION | For Insurance Company Use: |
|--|---|
| A1. Building Owner's Name Charles Johnson & Jayne Propert | Policy Number |
| A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 29 Albany Road | Company NAIC Number |
| City Neptune State NJ ZIP Code 07753 | EXISTAY STRUCTUR |
| A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lots 22 & 23 / Block 556 | 7 31.03,4 |
| c) Total net area of flood openings in A8.b | ached garage: ached garage N/A sq ft ad openings in the attached garage adjacent grade N/A d openings in A9,b 0 sq in nings? Yes No |
| SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATIO | N |
| B1. NFIP Community Name & Community Number Neptune, Township of 3400317 B2. County Name Monmouth | B3. State NJ |
| B4. Map/Panel Number 0334 B5. Suffix B6. FIRM Index Date Date S/25/2009 B8. Flood Date S/25/2009 B8. Flood Date S/25/2009 B8. Flood Date S/25/2009 AE B4. Map/Panel Number Date Date S/25/2009 B8. Flood Date S/25/2009 AE B5. Suffix B6. FIRM Index B7. FIRM Panel B8. Flood Date S/25/2009 AE B6. FIRM Index B7. FIRM Panel B8. Flood Date S/25/2009 AE B7. FIRM Panel B8. Flood Date S/25/2009 AE | B9. Base Flood Elevation(s) (Zone AO, use base flood depth) |
| B11. Indicate elevation datum used for BFE in Item B9: ☐ NGVD 1929 ☐ NAVD 1988 ☐ Other (Describ 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ CBRS ☐ OPA | e) Yes 🛮 No |
| SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIR | RED) |
| Building elevations are based on: | |
| a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 4,00 💢 feet. 🗌 meters (Puert | |
| S) Pattern of the lawrest having a law and lawrest having a lawrest having a law and lawrest having a lawrest having a law and lawrest having a lawrest having a lawrest having a lawrest having a law and lawrest have a law and lawrest having a lawrest having a law and lawrest having a l | o Rico only) |
| d) Attached govern (the of this state at the meters (Puert | o Rico only) |
| e) Lowest elevation of machinery or equipment servicing the building | o Rico only) |
| 1 Lowest adjacent (Sainten) | |
| d) Highest adjacent (Spieled I) and (| Rico enly) |
| y) Ingrest adjacent (inished) grade next to building (HAG) 7.56 ⊠ feet ☐ meters (Puerto structural support ☐ meters ☐ m | o Rico only) o Rico only) |
| SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION | V |
| his certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation of this certificate represents my best efforts to interpret the data available. Understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. | n |
| Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No | |
| ertifier's Name Zenon T. Grybowski License Number 23918 | |
| tle Vice President Company Name Landmark Surveying & Engineering, Inc. | |
| ddress 813 Main Street City Avon-by-the-Sea State NJ ZIP Code 07717 | _ |
| gnature August UM Date 8/2/10 Telephone 732-775-8558 | |

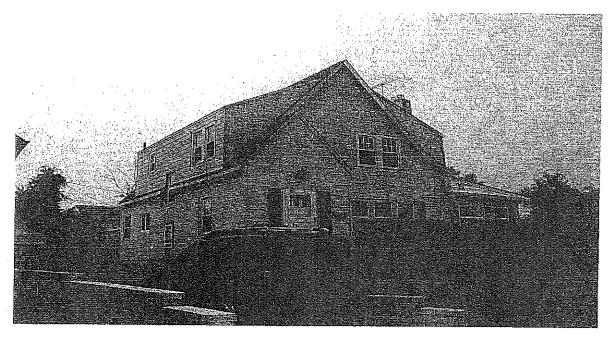
| | aces, copy the corresponding i | | · · · · · · · · · · · · · · · · · · · | For Insurance Company Use: |
|--|--|--|--|---|
| Building Street Address (Includ 29 Albany Road | ling Apt., Unit, Suite, and/or Bldg. No.) | or P.O. Route and Box No. | 3 | Policy Number |
| | ² Code 07753 | | | Company NAIC Number |
| SF | CTION D - SURVEYOR, ENGINE | ER, OR ARCHITECT CERTIF | ICATION (CONT | (INUED) |
| | on Certificate for (1) community officia | | | |
| | serving the building are the furnace a | <u> </u> | | |
| There is a detached garage in 360 square feet. | the rear of the property. The detached | d garage finished floor elevation is | 6.82. The sqaure | footage of the detached garage is |
| Signature / | intrust | Date 8/2/10 | | |
| SECTION E - BUILDING | G ELEVATION INFORMATION (S | SURVEY NOT REQUIRED) FO | OR ZONE AO AN | ☐ Check here if attachments D ZONE A (WITHOUT BFE) |
| and C. For Items E1-E4, use r E1. Provide elevation informa grade (HAG) and the low a) Top of bottom floor (inc b) Top of bottom floor (inc b) Top of bottom floor (inc E2. For Building Diagrams 6- (elevation C2.b in the dia E3. Attached garage (top of s E4. Top of platform of machin E5. Zone AO only: If no flood ordinance? Yes SEC The property owner or owner's or Zone AO must sign here. Th | BFE), complete Items E1-E5. If the Cenatural grade, if available. Check the natural grade, if available. Check the natural grade, if available. Check the natural grade (LAG). Cluding basement, crawlspace, or encouding basement, crawlspace, or encouding basement flood openings proving grams) of the building is feet feet lepty and/or equipment servicing the building is the top Unknown. The local official CTION F - PROPERTY OWNER (authorized representative who complete statements in Sections A, B, and E uthorized Representative's Name | measurement used. In Puerto Ricopropriate boxes to show whether dosure) is fee dosure) is fee dided in Section A Items 8 and/or 9 feet meters above or below to about the bottom floor elevated in accommust certify this information in Sections A, B, and E for Zone | o only, enter meters the elevation is about meters all all (see pages 8-9 of lor below the HAG. above ordance with the contion G. ATIVE) CERTIFIC A (without a FEMA | bye or below the highest adjacent pove or below the HAG. Dove or below the LAG. Instructions), the next higher floor AG. The or below the HAG. Dommunity's floodplain management below or community-issued BFE. |
| orninents | | | | |
| | | AND DESCRIPTION OF THE PROPERTY OF THE PROPERT | The state of the s | Check here if attachment |
| e local official who is authorized | SECTION G - COMN d by law or ordinance to administer the | IUNITY INFORMATION (OPT | | pomplete Carting A D O / E |
| d G of this Elevation Certificate | . Complete the applicable item(s) and | s community's hoodplain manager. I sign below. Check the measurer | nent ordinance can nent used in Items | G8 and G9. |
| is authorized by law to decided a community official confidence. | ion C was taken from other document certify elevation information. (Indicate mpleted Section E for a building locate on (Items G4-G9) is provided for comm | the source and date of the elevation of the elevation of the EMA-issu | on data in the Com ed or community-is | ments area below.) |
| 64. Permit Number | G5. Date Permit Issued | G6. Date Cer | tificate Of Complia | nce/Occupancy Issued |
| BFE or (in Zone AO) depth of Community's design flood ele | oor (including basement) of the building flooding at the building site; | | eters (PR) Datum _ eters (PR) Datum _ eters (PR) Datum _ | |
| ocal Official's Name | | Title | | |
| ommunity Name | | Telephone | | |
| ignature | · | Date | | |
| omments | | | | |
| | | | | Check here if attachments |
| MA Form 81-31. Mar 09 | The second secon | | | Replaces all provious aditions |

Renlaces all province addition

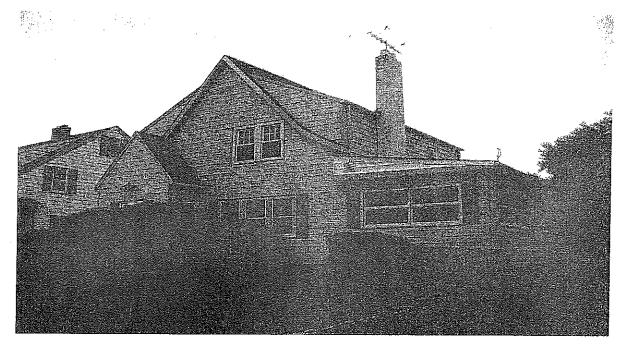
Building Photographs See Instructions for Item A6.

| | Hor insurance Company Use: |
|---|--|
| Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. | Policy Number |
| 29 Albany Road | |
| | |
| City Neptune State NJ ZIP Code 07753 | Property Commence of the Comme |
| Only Neptune State NJ ZIP Code 07/53 | Company NAIC Number |
| | |
| | 上京主意的基本企业等操作的AECT (500mm) 7.1 |

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two 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." If submitting more photographs than will fit on this page, use the Continuation Page on the reverse.



Front Left View - Taken 7/29/2010



Front Right View - Taken 7/29/2010

Building Photographs

Continuation Page

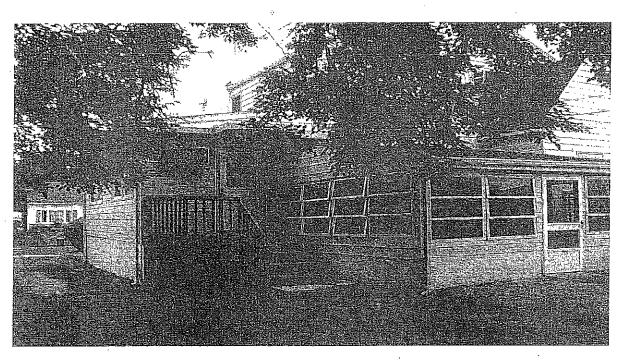
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

29 Albany Road

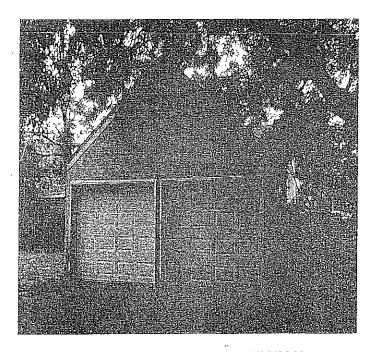
City Neptune State NJ ZIP Code 07753

Company NAIC Number 49

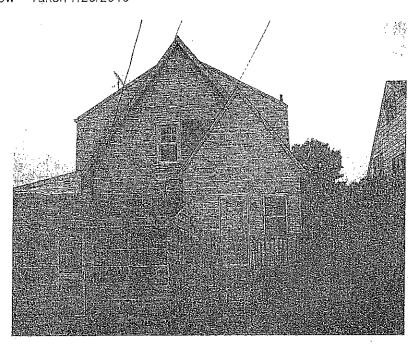
If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View."



Rear Left View - Taken 7/29/2010



Rear Detached Garage - Taken 7/29/2010



Rear Right View - Taken 7/29/2010

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENC Nati

ELEVATION CERTIFICATE

| DERAL EMERGENCY MANAGEMENT AGENCY | LLEVATION OF THE TOATE | OMB No. 1660-0008 |
|-----------------------------------|--|--------------------------------|
| ional Flood Insurance Program | Important: Read the instructions on pages 1–9. | Expiration Date: July 31, 2015 |
| | · | L |

| A1. Building Owner's Name James Dowl | · — · · · · · · · · · · · · · · · · · · | TROPERTITION OF | ATION | Policy Number: |
|--|--|--|--|--|
| A2. Building Street Address (including Ap 32 Albany Road | t., Unit, Suite, and/or Bldg. No.) | or P.O. Route and Box N | 0. | Company NAIC Number: |
| City Neptune | Sta | ate NJ ZIP Code 0 | 7753 | |
| A3. Property Description (Lot and Block N Lot 1 Block 557 | lumbers, Tax Parcel Number, Le | gal Description, etc.) | Ē | existing structure |
| A4. Building Use (e.g., Residential, Non-FA5. Latitude/Longitude: Lat. 40.1915 Lor. A6. Attach at least 2 photographs of the base of | ng74.0270 Horizontal Da suilding if the Certificate is being inclosure(s): enclosure(s) N/A sence we adjacent grade | tum: NAD 1927 Sused to obtain flood insured to obtain flood insured fit and Sq b) Nuwit q in c) To d) En | NAD 1983 rance. puilding with an attacuare footage of atta mber of permanent hin 1.0 foot above a tal net area of flood gineered flood oper | ched garage: ched garage <u>N/A</u> sq ft flood openings in the attached garage djacent grade openings in A9.b sq in ings? |
| SEC | TION B - FLOOD INSURAN | ICE RATE MAP (FIRI | M) INFORMATIO | <u>N</u> |
| B1. NFIP Community Name & Community Township of Neptune/340317 | Number B2. Count Monmoutl | | | B3. State NJ |
| B4. Map/Panel Number 34025C0334/0334 B5. Suffix F | B6. FIRM Index Date 09/25/2009 E | B7. FIRM Panel ffective/Revised Date 09/25/2009 | B8. Flood Zone(s) AE | B9. Base Flood Elevation(s) (Zone AO, use base flood depth) |
| B11. Indicate elevation datum used for BFB B12. Is the building located in a Coastal Ba Designation Date: | rrier Resources System (CBRS) | RS DPA | · , | ☐ Yes ☒ No |
| | ON C - BUILDING ELEVATION | | | ED) |
| C1. Building elevations are based on: *A new Elevation Certificate will be requested. C2. Elevations – Zones A1–A30, AE, AH, A below according to the building diagram Benchmark Utilized: KV6257 Indicate elevation datum used for the e Datum used for building elevations must | (with BFE), VE, V1–V30, V (with a specified in Item A7. In Puerto Vertical levations in items a) through h) b | n BFE), AR, AR/A, AR/A Rico only, enter meters. Datum: <u>NAVD 88</u> elow. D NGVD 1929 B | E, AR/A1–A30, AR// INAVD 1988 □ O | • |
| a) Top of bottom floor (including basem | ent, crawispace, or enclosure flo | or) <u>5.6</u> | | ☑ feet ☐ meters |
| b) Top of the next higher floor | on, oramopuos, or one osaro no | 12.9 | | ⊠ feet |
| c) Bottom of the lowest horizontal struc | ` ** | <u>N/A</u> . | | ☑ feet ☐ meters |
| d) Attached garage (top of slab) | | <u>N/A</u> . | | ☐ feet ☐ meters |
| e) Lowest elevation of machinery or equipment and local | | <u>5</u> . <u>6</u> | | ☑ feet ☐ meters |
| f) Lowest adjacent (finished) grade nex | | <u>8.2</u> | : | ☑ feet ☐ meters |
| g) Highest adjacent (finished) grade neh) Lowest adjacent grade at lowest elev | | 9.4 etructural support 8.4 | | ☑ feet ☐ meters ☑ feet ☐ meters |
| | | | | |
| | ON D - SURVEYOR, ENGIN | | | |
| This certification is to be signed and sealed information. I certify that the information on I understand that any false statement may. Check here if comments are provided Check here if attachments. | this Certificate represents my be be punishable by fine or imprisor on back of form. Were latitu | est efforts to interpret the | data available. le, Section 1001. ion A provided by a | |
| Certifier's Name Robert H. Morris | | License Number 3 | 0090 | |
| Title Land Surveyor | Company Name R H Morris | and Surveying | | - |
| Address 1123 Morris Avenue | City Point Pleasant | State NJ ZIP C | ode 08742 | |
| Signature | Date 07/05/14 | Telephone 732-89 | 99-4387 | - |
| WILLER | | | | |

FEMA Form 086-0-33 (7/12)

U.S. DEPARTMENT OF HOMELAND SECURITY

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires March 31, 2012

Federal Emergency Management Agency National Flood Insurance Program

Important: Read the instructions on pages 1-9.

| SECTION A - PROPERTY INFORMATION | For Insurance Company Use: |
|--|---|
| A1. Building Owner's Name Charles Johnson & Jayne Propert | Policy Number |
| A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 29 Albany Road | Company NAIC Number |
| City Neptune State NJ ZIP Code 07753 | |
| A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lots 22 & 23 / Block 556 | |
| A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential A5. Latitude/Longitude: Lat. N40-11-28 Long. W74-01-36 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 2 A8. For a building with a crawlspace or enclosure(s): A9. For a building with an attact and Square footage of crawlspace or enclosure(s) 1,127 sq.ft and Square footage of attact b) No. of permanent flood openings in the crawlspace or | hed garage: |
| c) Total net area of flood openings in A8.b Engineered flood openings? Total net area of flood openings? Yes No No. of permanent flood within 1.0 foot above adjacent grade o you have a control of the control opening in A8.b o sq in c) Total net area of flood opening in A8.b Engineered flood opening in A8.b | ppenings in A9.b 0 sq in |
| SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION | |
| B1. NFIP Community Name & Community Number | |
| Neptune, Township of 3400317 Monmouth | 33. State NJ |
| B4. Map/Panel Number 0334 B5. Suffix B6. FIRM Index B7. FIRM Panel B8. Flood Effective/Revised Date 9/25/2009 9/25/2009 AE | B9. Base Flood Elevation(s) (Zone AO, use base flood depth) |
| 310. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9 | 9 |
| ☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other (Describe) | |
| Indicate elevation datum used for BFE in Item B9: ☐ NGVD 1929 ☐ NAVD 1988 ☐ Other (Describe) Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ CBRS ☐ OPA | ☐ Yes ⊠ No |
| SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRE | D) |
| Building elevations are based on: | ☑ Finished Construction AR/AO. Complete Items C2.a-h |
| Check the measureme | |
| b) Top of the post higher floor, or enclosure moon) 4.00 \times feet \(\subseteq \text{ meters (Puerto)} \) | Rico only) |
| c) Bottom of the lowest horizontal structural member (V Zones only) | Rico only) |
| a) Lowest garage (top of start) | Rico only) |
| (Describe type of equipment and location in Comments) | Rico only) |
| f) Lowest adjacent (finished) grade next to building (LAG) 5.75 M feet motors (Buste | Rico only) |
| h) Lowest adjacent grade at lowest elevation of deck or stairs including 6.55 | Rico only) |
| structural support | rico only) |
| SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION | |
| This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. Understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. | |
| Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? ☑ Yes ☐ No | |
| Certifier's Name Zenon T. Grybowski License Number 23918 | |
| itle Vice President Company Name Landmark Surveying & Engineering, Inc. | - |
| ddress 813 Main Street City Avon-by-the-Sea State NJ ZIP Code 07717 | |
| ignature Gum T (IMM) Date 8/2/10 Telephone 732-775-8558 | |

| IMPORTANT: In these spaces, | copy the corresponding in | formation from Sec | tion A. | For Insurance Company Use: |
|---|--|--|---|---|
| Building Street Address (including Apr 29 Albany Road | | معالج المساورة والمساورة و | | Policy Number |
| City Neptune State NJ ZIP Code | 07753 | | | Company NAIC Number |
| SECTION | N D - SURVEYOR, ENGINE | ER, OR ARCHITECT | CERTIFICATION (CO | NTINUED) |
| Copy both sides of this Elevation Cert | | | | |
| Comments The lowest utilities serving | g the building are the furnace ar | nd hot water heater loca | ited in the basement. | |
| There is a detached garage in the rea 360 square feet. | r of the property. The detached | garage finished floor el | evation is 6.82. The sqaur | e footage of the detached garage is |
| Signature Gun T UM | WSC | Date 8/2/10 |) | ☐ Check here if attachments |
| SECTION E - BUILDING ELE | VATION INFORMATION (S | URVEY NOT REQUI | RED) FOR ZONE AO A | ND ZONE A (WITHOUT BFE) |
| For Zones AO and A (without BFE), cand C. For Items E1-E4, use natural E1. Provide elevation information for grade (HAG) and the lowest adja Top of bottom floor (including b) Top of bottom floor (including b) Top of bottom floor (including E2. For Building Diagrams 6-9 with (elevation C2.b in the diagrams E3. Attached garage (top of slab) is E4. Top of platform of machinery and E5. Zone AO only: If no flood depth ordinance? Yes No | grade, if available. Check the mr the following and check the appacent grade (LAG). I basement, crawlspace, or enclor basement, crawlspace, or enclor permanent flood openings provide of the building is feet d/or equipment servicing the building is available, is the top of | propriate boxes to show osure) is | Puerto Rico only, enter meter whether the elevation is a here feet meters feet meters and/or 9 (see pages 8-9 c below the below the HAG. feet meters about the in accordance with the | ers. bove or below the highest adjacent above or below the HAG. above or below the LAG. of Instructions), the next higher floor HAG. ve or below the HAG. |
| SECTION | F - PROPERTY OWNER (C | OR OWNER'S REPR | RESENTATIVE) CERTIF | ICATION |
| The property owner or owner's authorior Zone AO must sign here. The state | zed representative who complet ements in Sections A, B, and E a | tes Sections A, B, and E are correct to the best of | for Zone A (without a FEN my knowledge. | MA-issued or community-issued BFE) |
| Property Owner's or Owner's Authorize | ed Representative's Name | | | |
| Address | | City | State | ZIP Code |
| Signature | | Date | Telephor | ne |
| Comments | | | | |
| | | | | |
| | SECTION G - COMM | UNITY INFORMATION | ON (OPTIONAL) | ☐ Check here if attachments |
| he local official who is authorized by la | w or ordinance to administer the | community's floodolair | management ordinance or | an complete Sections A. B. C (or F) |
| The information in Section C v is authorized by law to certify a A community official complete A community official complete | piete the applicable item(s) and | sign below. Check the ation that has been sign the source and date of d in Zone A (without a F | measurement used in Item ed and sealed by a license the elevation data in the Co EMA-issued or community | is G8 and G9. d surveyor, engineer, or architect who emments area below.) |
| G4. Permit Number | G5. Date Permit Issued | | Date Certificate Of Comp | iance/Occupancy Issued |
| 7. This permit has been issued for: 8. Elevation of as-built lowest floor (in 9. BFE or (in Zone AO) depth of flood 10. Community's design flood elevation | cluding basement) of the buildin ing at the building site: | Substantial Improven | | |
| Local Official's Name | | Title | | |
| Community Name | | Telephon | e | |
| Signature | | Date | | |
| Comments | · · · · · · · · · · · · · · · · · · · | | | |
| | | | | |
| | | | | |

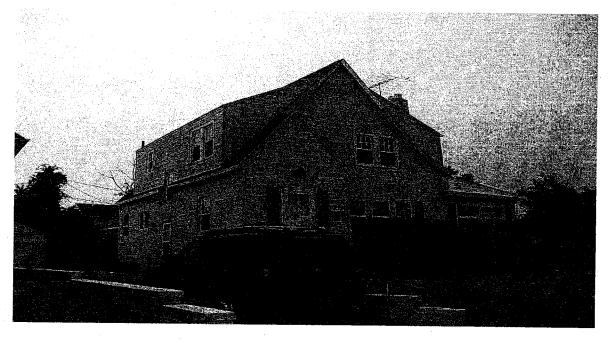
EMA Form 81-31. Mar 09

Check here if attachments

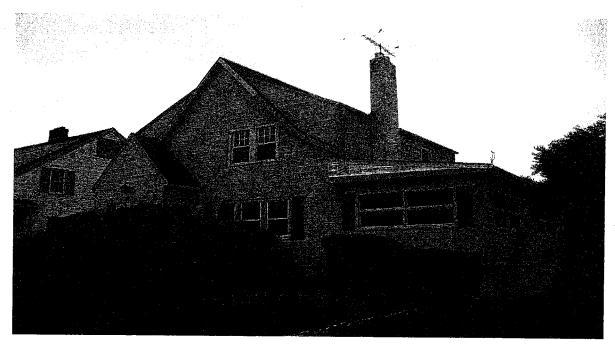
Building Photographs See Instructions for Item A6.

| | For Insurance Company Use: |
|---|----------------------------|
| Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. | Policy Number |
| 29 Albany Road | |
| City Neptune State NJ ZIP Code 07753 | Company NAIC Number |

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two 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." If submitting more photographs than will fit on this page, use the Continuation Page on the reverse.



Front Left View - Taken 7/29/2010



Front Right View - Taken 7/29/2010

Building Photographs

Continuation Page

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

Policy Number.

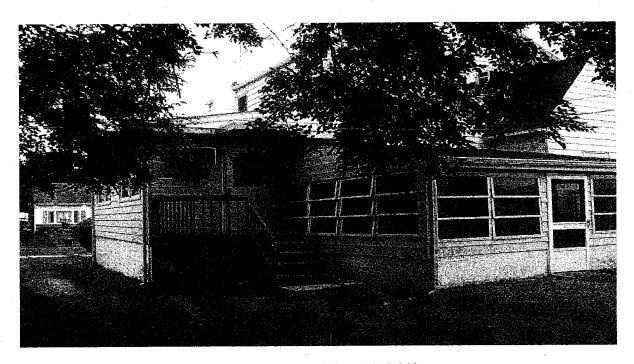
City Neptune State NJ ZIP Code 07753

For Insurance Company Use.

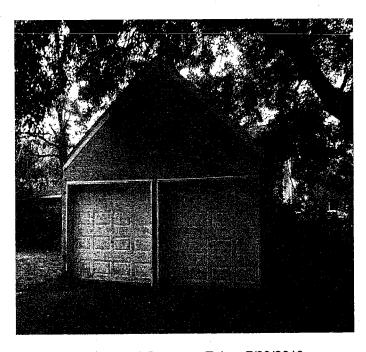
Policy Number.

Company NAIG Number.

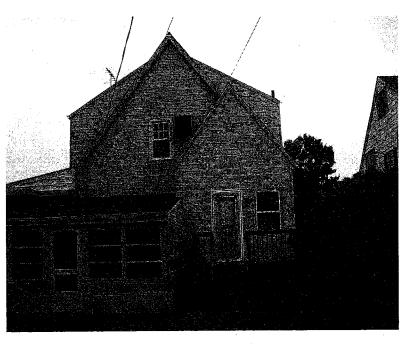
If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View."



Rear Left View - Taken 7/29/2010



Rear Detached Garage - Taken 7/29/2010



Rear Right View - Taken 7/29/2010

| | copy the corresponding information from Section | ı A. | FOR INSURANCE COMPANY USE |
|--|---|--|--|
| Building Street Address (including Ap 32 Albany Road | pt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. | | Policy Number: |
| City Neptune | State NJ ZIP Code | 07753 | Company NAIC Number: |
| SECTIO | ND - SURVEYOR, ENGINEER, OR ARCHITECT C | RTIFICATION (| CONTINUED) |
| Copy both sides of this Elevation Cer | rtificate for (1) community official, (2) insurance agent/compa | iny, and (3) building | g owner. |
| Comments C2.e) Furnace.Exterior a Preliminary FIRM 34025C0456G date | air conditioning unit at elev. 10.0'. The Preliminary Flood Zoned 1/31/14. | ne is AE. The Prelin | ninary Base Flood Elevation is 10'. per |
| Polit It | | | |
| Signature | Date 07/05/14 | | |
| SECTION E - BUILDING ELI | EVATION INFORMATION (SURVEY NOT REQUIRE | D) FOR ZONE A | O AND ZONE A (WITHOUT BFE) |
| For Zones AO and A (without BFE), and C. For Items E1–E4, use natural | complete Items E1E5. If the Certificate is intended to supp I grade, if available. Check the measurement used. In Puert | ort a LOMA or LOM | IR-F request, complete Sections A, B, |
| | or the following and check the appropriate boxes to show wh | | |
| a) Top of bottom floor (including | g basement, crawlspace, or enclosure) is | ☐ feet ☐ meters | ☐ above or ☐ below the HAG.☐ above or ☐ below the LAG. |
| E2. For Building Diagrams 6–9 with (elevation C2.b in the diagrams | n permanent flood openings provided in Section A Items 8 ar | nd/or 9 (see pages | 8-9 of Instructions), the next higher floor |
| E3. Attached garage (top of slab) is | is ☐ feet ☐ meters ☐ above or ☐ b | elow the HAG. | |
| E.4. Top of platform of machinery ar E.5. Zone ΔΩ only: If no flood depti | nd/or equipment servicing the building is $___$ \Box for the bottom floor elevated | eet 🔲 meters 📋 | above or below the HAG. |
| ordinance? ☐ Yes ☐ No | Unknown. The local official must certify this information | n Section G. | the community's noodplain management |
| SECTION | N F - PROPERTY OWNER (OR OWNER'S REPRES | ENTATIVE) CEI | RTIFICATION |
| The property owner or owner's author or Zone AO must sign here. The state | rized representative who completes Sections A, B, and E for ements in Sections A, B, and E are correct to the best of my | Zone A (without a knowledge. | FEMA-issued or community-issued BFE) |
| Property Owner's or Owner's Authoriz | zed Representative's Name | | |
| | | | |
| Address | City | State | e ZIP Code |
| | City Date | | e ZIP Code phone |
| Signature | • | | |
| Signature | • | | phone |
| Signature | Date | Tele | phone |
| Signature Comments ne local official who is authorized by lay | Date SECTION G — COMMUNITY INFORMATION w or ordinance to administer the community's floodplain mana | Tele (OPTIONAL) | Check here if attachmen |
| Signature Comments Le local official who is authorized by law this Elevation Certificate. Complete the comp | SECTION G – COMMUNITY INFORMATION w or ordinance to administer the community's floodplain mana e applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed a | (OPTIONAL) gement ordinance of used in Items G8-(and sealed by a lice | Check here if attachmen Can complete Sections A, B, C (or E), and C G10. In Puerto Rico only, enter meters. |
| Signature Comments The local official who is authorized by law this Elevation Certificate. Complete the complete that the complete the complete that the c | SECTION G – COMMUNITY INFORMATION w or ordinance to administer the community's floodplain mana e applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed a elevation information. (Indicate the source and date of the | (OPTIONAL) gement ordinance of used in Items G8–0 und sealed by a lice elevation data in the | Check here if attachmen Can complete Sections A, B, C (or E), and C G10. In Puerto Rico only, enter meters. Ensed surveyor, engineer, or architect who e Comments area below.) |
| Comments De local official who is authorized by law this Elevation Certificate. Complete the complete the complete of the com | SECTION G – COMMUNITY INFORMATION w or ordinance to administer the community's floodplain mana e applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed a | (OPTIONAL) gement ordinance of used in Items G8-(and sealed by a lice elevation data in the A-issued or committee. | Check here if attachmen Can complete Sections A, B, C (or E), and C G10. In Puerto Rico only, enter meters. Ensed surveyor, engineer, or architect who e Comments area below.) |
| Signature Comments The local official who is authorized by law this Elevation Certificate. Complete the complete the complete of the complet | SECTION G – COMMUNITY INFORMATION w or ordinance to administer the community's floodplain mana e applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed a elevation information. (Indicate the source and date of the ed Section E for a building located in Zone A (without a FEN ems G4—G10) is provided for community floodplain managen | (OPTIONAL) gement ordinance of used in Items G8-din data in the delevation data in the A-issued or comment purposes. | Check here if attachmen Can complete Sections A, B, C (or E), and C G10. In Puerto Rico only, enter meters. Ensed surveyor, engineer, or architect who e Comments area below.) |
| Signature Comments The local official who is authorized by law this Elevation Certificate. Complete the complete of the complete of the certify authorized by law to certify authorized by law to certify the community official complete of the community official complete of the community official complete of the certify the community official complete of the community official complete of the certification | SECTION G – COMMUNITY INFORMATION w or ordinance to administer the community's floodplain mana e applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed a elevation information. (Indicate the source and date of the ed Section E for a building located in Zone A (without a FEN ems G4—G10) is provided for community floodplain managen | (OPTIONAL) gement ordinance of used in Items G8-(and sealed by a lice elevation data in the A-issued or comment purposes. | Check here if attachmen Can complete Sections A, B, C (or E), and C Can complete Sections A, C Can complete Sec |
| Signature Comments The local official who is authorized by law this Elevation Certificate. Complete the complete in the information in Section C is authorized by law to certify A community official complete The following information (Itel S4. Permit Number This permit has been issued for: | SECTION G – COMMUNITY INFORMATION w or ordinance to administer the community's floodplain mana e applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed a relevation information. (Indicate the source and date of the ed Section E for a building located in Zone A (without a FEN ems G4—G10) is provided for community floodplain managen G5. Date Permit Issued G6. Date New Construction | (OPTIONAL) gement ordinance of used in Items G8-(and sealed by a lice elevation data in the A-issued or comment purposes. | Check here if attachment Can complete Sections A, B, C (or E), and Control of the control of th |
| Signature Comments The local official who is authorized by law this Elevation Certificate. Complete the sauthorized by law to certify A community official complete 3. The following information (Ite 34. Permit Number This permit has been issued for: Elevation of as-built lowest floor (in 3. BFE or (in Zone AO) depth of floor | SECTION G — COMMUNITY INFORMATION w or ordinance to administer the community's floodplain mana e applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed a relevation information. (Indicate the source and date of the ed Section E for a building located in Zone A (without a FEN rms G4—G10) is provided for community floodplain managen G5. Date Permit Issued G6. Date New Construction Substantial Improvemen ncluding basement) of the building: fedding at the building site: | (OPTIONAL) gement ordinance of used in Items G8-0 used in Items G9-0 u | Check here if attachment Can complete Sections A, B, C (or E), and Complete Sections A, C (or E), and C (or E), an |
| Decimination of as-built lowest floor (in Zone AO) depth of floor (in Zone AO) depth o | SECTION G — COMMUNITY INFORMATION w or ordinance to administer the community's floodplain mana e applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed a relevation information. (Indicate the source and date of the ed Section E for a building located in Zone A (without a FEN rms G4—G10) is provided for community floodplain managen G5. Date Permit Issued G6. Date New Construction Substantial Improvemen ncluding basement) of the building: fedding at the building site: | (OPTIONAL) gement ordinance of used in Items G8-d and sealed by a lice elevation data in the A-issued or comment purposes. Interest meters et meters | Check here if attachment can complete Sections A, B, C (or E), and Control of the |
| De local official who is authorized by law this Elevation Certificate. Complete the sauthorized by law to certify a community official complete a community of a community | SECTION G — COMMUNITY INFORMATION w or ordinance to administer the community's floodplain mana e applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed a relevation information. (Indicate the source and date of the ed Section E for a building located in Zone A (without a FEN ems G4—G10) is provided for community floodplain managen G5. Date Permit Issued G6. Da New Construction Substantial Improvemen including basement) of the building: fed ding at the building site: | (OPTIONAL) gement ordinance of used in Items G8-d and sealed by a lice elevation data in the A-issued or comment purposes. Interest meters et meters | Check here if attachment Check here if attachm |
| Comments The local official who is authorized by law this Elevation Certificate. Complete the complete the complete the complete the complete the complete decrease. The information in Section C is authorized by law to certify a community official complete complet | SECTION G — COMMUNITY INFORMATION w or ordinance to administer the community's floodplain mana e applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed a relevation information. (Indicate the source and date of the ed Section E for a building located in Zone A (without a FEN ems G4—G10) is provided for community floodplain managen G5. Date Permit Issued G6. Da New Construction Substantial Improvemen including basement) of the building: fed ding at the building site: fight | (OPTIONAL) gement ordinance of used in Items G8-d and sealed by a lice elevation data in the A-issued or comment purposes. Interest meters et meters | Check here if attachment Check here if attachm |
| The information in Section C is authorized by law to certify A community official complete. | SECTION G — COMMUNITY INFORMATION w or ordinance to administer the community's floodplain mana e applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed a relevation information. (Indicate the source and date of the ed Section E for a building located in Zone A (without a FEN rms G4—G10) is provided for community floodplain managen G5. Date Permit Issued G6. Date New Construction Substantial Improvemen Including basement) of the building: feding at the building site: Title | (OPTIONAL) gement ordinance of used in Items G8-d and sealed by a lice elevation data in the A-issued or comment purposes. Interest meters et meters | Check here if attachment Check here if attachm |

Building Photographs See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 32 Albany Road

Policy Number:

City Neptune

State NJ

ZIP Code 07753

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 07/05/14

Rear View 07/05/14

U.S. DEPARTMENT OF HOMELAND SECURITY

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires February 28, 2009

Federal Emergency Management Agency

| National Flood Insurance Program | Important: Read the | instructions on pa | ges 1-8. | |
|---|--|--|---|--|
| | SECTION A - PI | ROPERTY INFORMA | TION | For Insurance Company Use: |
| A1. Building Owner's Name MICHAEL PULLANC | | | | Policy Number |
| A2. Building Street Address (including Apt., Unit, 28 ALBANY ROAD | Suite, and/or Bldg. No.) or | P.O. Route and Box No | - | Company NAIC Number |
| City NEPTUNE TWP. State NJ ZIP Code07 | 753 | | | -Xisting Structure |
| A3. Property Description (Lot and Block Numbers BLOCK 557 LOT 3 | , Tax Parcel Number, Lega | l Description, etc.) | | |
| A4. Building Use (e.g., Residential, Non-Resident A5. Latitude/Longitude: Lat. 40-26-46 Long. 74.10 A6. Attach at least 2 photographs of the building in A7. Building Diagram Number? A8. For a building with a crawl space or enclosu a) Square footage of crawl space or enclosub) No. of permanent flood openings in the cenclosure(s) walls within 1.0 foot above c) Total net area of flood openings in A8.b | https://doi.org/10.1001/10.000 | n: | ilding with an attack are footage of attack of permanent flood hin 1.0 foot above a I net area of flood o | ned garage, provide: hed garage <u>NA</u> sq ft openings in the attached garage adjacent grade <u>NA</u> penings in A9.b <u>NA</u> sq in |
| | | | , | |
| B1. NFIP Community Name & Community Number 340317-NEPTUNE TOWNSHIP | B2. County I MONMOUTI | | | 33. State NJ |
| B4. Map/Panel Number B5. Suffix B6 340317-0003 C | | 7. FIRM Panel tive/Revised Date 3-1-84 | B8. Flood Zone(s) A7 | B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 9.0 |
| B10. Indicate the source of the Base Flood Elevatio ☐ FIS Profile ☐ FIRM ☐ Cor B11. Indicate elevation datum used for BFE in Item B12. Is the building located in a Coastal Barrier Res Designation Date | mmunity Determined B9: 🛛 NGVD 1929 | Other (Describe) | ☐ Other (Describe) | ∐Yes ⊠No |
| SECTION C - | BUILDING ELEVATION | INFORMATION (SU | JRVEY REQUIRE | ED) |
| Building elevations are based on: Cor *A new Elevation Certificate will be required who Elevations – Zones A1-A30, AE, AH, A (with BF below according to the building diagram specific Benchmark Utilized RM2(AVON) Vertical Datum Conversion/Comments NA | E), VE, V1-V30, V (with BF ed in Item A7. | FE), AR, AR/A, AR/AE, <i>I</i> | | |
| a) Top of bottom floor (including basement, crawl s | nace or analogure floor) | | meters (Puerto | |
| b) Top of the next higher floor c) Bottom of the lowest horizontal structural m d) Attached garage (top of slab) e) Lowest elevation of machinery or equipmer (Describe type of equipment in Comments) f) Lowest adjacent (finished) grade (LAG) g) Highest adjacent (finished) grade (HAG) | nember (V Zones only) | 12.4 ⋈ feet NA. ⋈ feet NA. ⋈ feet SEECOMM. □ 10.1 ⋈ feet | ☐ meters (Puerto ☐ meters (Puerto ☐ meters (Puerto | Rico only) Rico only) Rico only) s (Puerto Rico only) Rico only) |
| | SURVEYOR, ENGINEE | | | |
| This certification is to be signed and sealed by a lan information. I certify that the information on this Cell understand that any false statement may be punish. Check here if comments are provided on back of | tificate represents my besi hable by fine or imprisonm | t efforts to interpret the o | data available. | PLACE |
| Certifier's Name JAMES J. KUHN | | License Number GS | 34486 | — SEAL HERE |
| Title PROFESSIONAL LAND SURVEYOR C | Company Name SENECA S | SURVEY COMPANY-(P | ROJ0946786) | * * * * * * * * * * * * * * * * * * * |
| Address 1470 ROUTE & WEST | ity BRICK TWP. | State NJ Z | ZIP Code 08724 | |
| 9-2- | 09 | 732-840- | -8040 | _ |

FEMA Form 81-31, February 2006

See reverse side for continuation.

Replaces all previous editions

| III DODDEN STORY | And the second s | | r |
|---|--|---|---|
| | copy the corresponding information from | | For Insurance Company Use: |
| 28 ALBANY ROAD | t., Unit, Suite, and/or Bldg. No.) or P.O. Route and | Box No. | Policy Number |
| City NEPTUNE TWP, StateNJZIP Coo | de 07753 | . 1 | Company NAIC Number |
| SECTION | D - SURVEYOR, ENGINEER, OR ARCHIT | ECT CERTIFICATION (CON | TINUED) |
| Copy both sides of this Elevation Certi | ificate for (1) community official, (2) insurance age | nt/company, and (3) building owr | ner. |
| Comments DWELLING ON CRAWLSI | PACE BELOW OUTSIDE GRADE WITH 670S.I. C | OVERED ACCESS. A.C.@ ELE | V. 10.1. |
| UNABLE TO VERIFY ALL UTILITIES | AT TIME OF SURVEY. | | |
| THIS CERTIFICATE CERTIFIED TO | THE OWNERS IN LINE A1 ONLY AND IS NON-TI | RANSFERRABLE. | |
| Signature | Date 9 | -2-09 | ☐ Check here if attachments |
| SECTION E BUILDING ELE | VATION INFORMATION (SURVEY NOT RE | QUIRED) FOR ZONE AO A | |
| and C. For Items E1-E4, use natural general for grade (HAG) and the lowest adjact a) Top of bottom floor (including b) Top of bottom floor (including b) Top of bottom floor (including b) Top of bottom floor (including E2. For Building Diagrams 6-8 with preference (elevation C2.b in the diagrams) E3. Attached garage (top of slab) is E4. Top of platform of machinery and E5. Zone AO only: If no flood depth | basement, crawl space, or enclosure) isbasement, crawl space, or enclosure) isbermanent flood openings provided in Section A Ite of the building is feet met | In Puerto Rico only, enter meter show whether the elevation is about the feet meters and feet meters are shown and feet meters are shown above or below the Hor feet meters above elevated in accordance with the contact of the feet are shown as a shown as a shown are shown as a shown as | ove or below the highest adjacent bove or □ below the HAG. bove or □ below the LAG. structions), the next higher floor HAG. |
| SECTION | F - PROPERTY OWNER (OR OWNER'S R | EPRESENTATIVE) CERTIF | CATION |
| | zed representative who completes Sections A, B, | | |
| | ments in Sections A, B, and E are correct to the b | | Tioded of community loaded by E) |
| Address | City | State | ZIP Code |
| Signature | Date | Telephon | |
| Comments | | | - |
| | | | |
| | | | Check here if attachments |
| | SECTION G - COMMUNITY INFORM | ATION (OPTIONAL) | |
| | w or ordinance to administer the community's flood plete the applicable item(s) and sign below. Chec | | |
| | vas taken from other documentation that has been elevation information. (Indicate the source and da | | |
| 32. A community official complete | d Section E for a building located in Zone A (witho | ut a FEMA-issued or community- | issued BFE) or Zone AO. |
| 3. The following information (Item | ns G4G9.) is provided for community floodplain m | ianagement purposes. | |
| G4. Permit Number | G5. Date Permit Issued | G6. Date Certificate Of Compli | ance/Occupancy Issued |
| 67. This permit has been issued for: | ☐ New Construction ☐ Substantial Impl | rovement | |
| 68. Elevation of as-built lowest floor (inc | | feet meters (PR) Datum _ | |
| 69. BFE or (in Zone AO) depth of floodir | | feet meters (PR) Datum | |
| Local Official's Name | Title | | |
| Community Name | Tele | phone | |
| Signature | Date | : | |
| Comments | | | |
| | | | |
| | | | |
| | | | ☐ Check here if attachments |

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

Signature

ELEVATION CERTIFICATE

| OMB | No. | 1660-0 | 800 | |
|-----|-----|--------|-------|--|
| C | _4: | D-4 | 11 04 | |

Expiration Date: July 31, 2015 National Flood Insurance Program Important: Read the instructions on pages 1-9. **SECTION A - PROPERTY INFORMATION** FOR INSURANCE COMPANY USE A1. Building Owner's Name Township of Neptune Policy Number: Station Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Company NAIC Number: 9 Seaview Court State NJ ZIP Code 07753 City Neptune A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Tax Map Sheet 50.02, Block 569, Lot 199 A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Non-Residential (sewage pumping station) A5. Latitude/Longitude: Lat. N 40-11-16.8 Long. W 74-01-43.1 Horizontal Datum: ☐ NAD 1927 ☒ NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 1B A8. For a building with a crawlspace or enclosure(s): A9. For a building with an attached garage: a) Square footage of crawlspace or enclosure(s) sq ft a) Square footage of attached garage sq ft b) Number of permanent flood openings in the crawlspace Number of permanent flood openings in the attached garage or enclosure(s) within 1.0 foot above adjacent grade within 1.0 foot above adjacent grade Total net area of flood openings in A8.b Total net area of flood openings in A9.b sq in sa in ☐ Yes ☐ No Engineered flood openings? d) Engineered flood openings? ☐ Yes SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION **B1. NFIP Community Name & Community Number B2. County Name** B3. State Monmouth Township of Neptune - 340317 NJ **B6. FIRM Index Date** B4. Map/Panel Number **B5. Suffix B7. FIRM Panel** B8. Flood B9. Base Flood Elevation(s) (Zone September 25, 2009 Effective/Revised Date AO, use base flood depth) 0334 Zone(s) September 25, 2009 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. ☐ FIS Profile ☑ FIRM ☐ Community Determined ☐ Other/Source: B11. Indicate elevation datum used for BFE in Item B9: I NGVD 1929 ☑ NAVD 1988 ☐ Other/Source: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes 🖾 No **Designation Date:** ☐ CBRS □ OPA 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 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. In Puerto Rico only, enter meters. Benchmark Utilized: DK7749 Vertical Datum: NAVD 1988 Indicate elevation datum used for the elevations in items a) through h) below.

NGVD 1929
NAVD 1988
Other/Source: Datum used for building elevations must be the same as that used for the BFE. Check the measurement used. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) <u>8.6</u> meters b) Top of the next higher floor ☐ feet meters c) Bottom of the lowest horizontal structural member (V Zones only) ☐ feet meters d) Attached garage (top of slab) ☐ feet meters e) Lowest elevation of machinery or equipment servicing the building 9.7 meters (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) 7.9 ☐ meters g) Highest adjacent (finished) grade next to building (HAG) ☐ meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support ☐ feet ☐ meters SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation 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 if comments are provided on back of form. Were latitude and longitude in Section A provided by a Check here if attachments. licensed land surveyor? Yes ☐ No Certifier's Name Peter R. Avakian, PE & PLS License Number 28142 President Company Name Leon S. Avakian, Inc. Address Road City Neptune State NJ **ZIP Code 07753**

Telephone

(732) 922-9229

| ELEVATION CERTIFICAT | E, page 2 | . <u> </u> | | | | |
|--|---|--|---------------------------------|-----------------------------------|---|---------------------------------------|
| IMPORTANT: In these spa | ces, copy the corresponding inf | ormation from | Section A. | | FOR INSURANCE | COMPANY USE |
| Building Street Address (includi 99 Seaview Court | ng Apt., Unit, Suite, and/or Bldg. No.) c | or P.O. Route and | Box No. | | Policy Number: | |
| City Neptune | | State NJ | ZIP Code 077 | 753 | Company NAIC N | umber: |
| SEC | CTION D - SURVEYOR, ENGINEE | R, OR ARCHIT | ECT CERT | IFICATION (| CONTINUED) | |
| Copy both sides of this Elevatio | n Certificate for (1) community official, | (2) insurance age | nt/company, a | and (3) building | owner. | · · · · · · · · · · · · · · · · · · · |
| | hanical equipment is the generator loc | | | | | |
| | | | | | | |
| 4221 | Ling PS | | 4/8/1 | 4 | | |
| Signature | V | Date | , r | | | |
| SECTION E - BUILDING | ELEVATION INFORMATION (S | URVEY NOT R | EQUIRED) F | OR ZONE A | O AND ZONE A (\ | WITHOUT BFE) |
| For Zones AO and A (without B | BFE), complete Items E1–E5. If the Cer | tificate is intended | i to support a | LOMA or LOM | R-F request, comple | te Sections A, B, |
| and C. For Items E1-E4, use n | atural grade, if available. Check the me | easurement used. | In Puerto Ric | o only, enter m | eters. | |
| E1. Provide elevation informa grade (HAG) and the lower | tion for the following and check the app | propriate boxes to | show whethe | r the elevation | is above or below the | e highest adjacent |
| a) Top of bottom floor (inc | cluding basement, crawlspace, or enclo | sure) is | | | ☐ above or ☐ belo | |
| b) Top of bottom floor (inc | cluding basement, crawlspace, or enclo | osure) is | 🔲 fe | eet | ☐ above or ☐ bel | ow the LAG. |
| E2. For Building Diagrams 6— | 9 with permanent flood openings provious grams) of the building is | ded in Section A I ∏ feet □ me | tems 8 and/or eters □ abov | ′ 9 (see pages ≀ ⁄e or □ below | 8–9 of Instructions), t the HAG. | he next higher floor |
| E3. Attached garage (top of s | | meters above | or Delow | the HAG. | | |
| E4. Top of platform of machin | ery and/or equipment servicing the bui | lding is | lfeet | ☐ meters ☐ | above or 🔲 below the | ne HAG. |
| E5. Zone AO only: If no flood | depth number is available, is the top o | of the bottom floor | elevated in a | cordance with | the community's floo | dplain management |
| | No Unknown. The local official m | · | | | | |
| SEC | TION F - PROPERTY OWNER (| OR OWNER'S I | REPRESEN | TATIVE) CEF | RTIFICATION | |
| or Zone AO must sign here. The | authorized representative who complet e statements in Sections A, B, and E ar uthorized Representative's Name | es Sections A, B, re correct to the b | and E for Zor | e A (without a wledge. | FEMA-issued or com | munity-issued BFE) |
| | Allonzed Representative's Name | | | | 71D 0 - 1 - | |
| Address | · | City | | State | | |
| Signature | | Date | | Tele | phone | |
| Comments | | | | | | |
| | | | | | ☐ Che | ck here if attachments |
| | SECTION G - COMM | IUNITY INFORM | MATION (OF | PTIONAL) | | |
| The local official who is authorized of this Elevation Certificate. Comp | by law or ordinance to administer the clete the applicable item(s) and sign below | ommunity's floodp | lain managem | ent ordinance o | can complete Section G10. In Puerto Rico o | s A, B, C (or E), and G |
| | ion C was taken from other documenta certify elevation information. (Indicate | | | | | |
| G2. A community official co | mpleted Section E for a building locate | d in Zone A (with | out a FEMA-is | sued or comm | unity-issued BFE) or | Zone AO. |
| G3. The following information | on (Items G4-G10) is provided for com | munity floodplain | management | purposes. | | |
| G4. Permit Number | G5. Date Permit Issued | | G6. Date 0 | Certificate Of Co | ompliance/Occupano | y Issued |
| 67. This permit has been issued | I for: New Construction [| ☐ Substantial Imp | provement | | , | |
| 38. Elevation of as-built lowest f | loor (including basement) of the buildin | ng: | ☐ feet | ☐ meters | Datum | |
| 99. BFE or (in Zone AO) depth | of flooding at the building site: | | ☐ feet | ☐ meters | Datum | |
| G10. Community's design flood e | evation: | , | ☐ feet | ☐ meters | Datum | |
| Local Official's Name | | Title | 9 | - · | | |
| Community Name | ommunity Name Telephone | | | | | |
| ature | · · · · · · · · · · · · · · · · · · · | Dat | е | | | |
| Comments | | | | | | |

Check here if attachments.

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

Policy Number:

city Neptune

State NJ

ZIP Code 07753

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.



Building Photographs

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

ty Neptune

State NJ

ZIP Code 07753

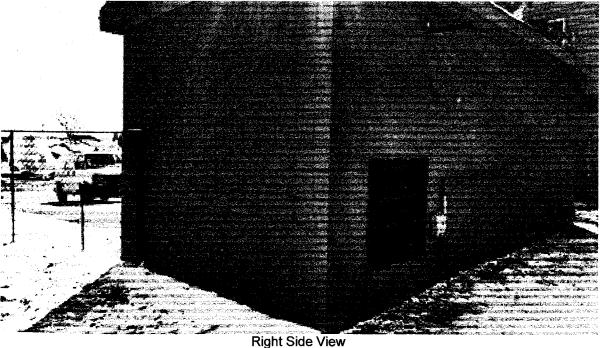
FOR INSURANCE COMPANY USE

Policy Number:

Company NAIC Number:

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.





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

| A1. Building Owner's Nan | ne Michael Pulla | | HON. | A - PROPERTY | INFURIV | ATION | | INSURANCE COMPANY USE. y Number | |
|--|-------------------|-----------------------------|-------------|---|----------------|--|---------------------------------------|--|--|
| A2. Building Street Addre | ss (including Ap | t., Unit, Suite, and/or | Bldg. N | Vo.) or P.O. Route | and Box N | 0, | Com | pany NAIC Number: | |
| A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 28 Albany Road | | | | | | | | | |
| City Neptune | | | | | IP Code C | 07753 | | | |
| A3. Property Description (Tax Lot 3 Block 557, Nept | | | | r, Legal Descriptio | n, etc.) | | | | |
| A4. Building Use (e.g., Re | , | • | Access | ory, etc.) <u>Residen</u> | tial | | | | |
| A5. Latitude/Longitude; La | | • | | | | | n: 🗀 | NAD 1927 🛛 NAD 1983 | |
| A6. Attach at least 2 photo A7. Building Diagram Num | * ' | anding a the Ceratica | ite is be | eing used to obtain | TIOOO INSUI | апсе. | | | |
| A8. For a building with a c | rawlspace or en | 7 . | | F | 9. For a b | uilding with an atta | ched g | jarage: | |
| a) Square footage of | | | <u>1090</u> | sq ft | | uare footäge of atta | | | |
| b) Number of permar or enclosure(s) wit | | | <u>6</u> | | | mber of permanen nîn 1.0 foot above | | openings in the attached garage nt grade N/A | |
| c) Total net area of flo | ood openings in | | 1200 | sq in | | al net area of flood | | ngs in A9.b N/A sq in | |
| d) Engineered flood o | penings? | ⊠ Yes □ No | | | d) En | gineered flood ope | nings? | ☐ Yes ☐ No | |
| M and the second | SEC | TION B - FLOOD | ÍNSU | RANCE RATE | IAP (FIRI | M) INFORMATIO | N | | |
| B1. NFIP Community Name & Community Number Neptune Township 340317 | | | | B2. County Name Monmouth | | | B3, State NJ | | |
| B4. Map/Panel Number 34025C0334 | B5. Suffix F | B6. FIRM Index I 9/25/09 | Date | B7. FIRM P Effective/Revise 9/25/09 | | B8. Flood Zone(s) AE | B | 9. Base Flood Elevation(s) (Zone AO, use base flood depth) 9 | |
| 310. Indicate the source of: | the Base Flood | Elevation (BFE) data | orbas | e flood depth ente | red in Item | · | <u> </u> | | |
| ☐ FIS Profile | ⊠ FIRM | ☐ Community Del | | • | r/Source: _ | · | | | |
| 311. Indicate elevation datu | | | | | 1988 | ☐ Other/Source: | | _ | |
| 312. Is the building located | în a Coastal Bar | rier Resources Syste | | | | cted Area (OPA)? | | ☐ Yes | |
| Designation Date: | | | اللا | CBRS [| OPA | | · · · · · · · · · · · · · · · · · · · | | |
| | SECTIO | N C - BUILDING | ELEV. | ATION INFORM | ATION (S | URVEY REQUI | RED) | | |
| 1. Building elevations are l | pased on: | ☐ Construction Dr | awings | * ☐ Buil | ding Under | Construction* | Ø | Firrished Construction | |
| *A new Elevation Certific | | | | | | ADM ADD AD | 61 L - A P | R/AO, Complete Items C2.a-h | |
| below according to the b | uilding diagram | specified in Item A7 | . In Puε | into Rico only, ente | r meters. | CALAN (-A30' VIA | AD, Ar | VAO. Complete Items Cz.a-n | |
| Benchmark Utilized: GP | | | | ical Datum: <u>NAV</u> I | | | | | |
| Indicate elevation datum Datum used for building | used for the ele | evations in Items a) t | hrough | h) below. D NG\ | 'D 1929 ⊠ | NAVD 1988 🗆 C | ther/S | ource: | |
| Datem used for building | · elevations must | toe the same as that | Luseo | or the BrE. | | Check | the m | easurement used. | |
| a) Top of bottom floor (including basement, crawlspace, or enclosure floor) | | | | e floor) | <u>8.3</u> | | ⊠ fee | | |
| b) Top of the next higher floor | | | | | <u>15.6</u> | | ⊠ fee | | |
| c) Bottom of the lowest horizontal structural member (V Zones onl | | | s only) | | <u>N/.A</u> | | ☐ fee | t | |
| d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building | | | _ | N/A | | ☐ fee | ** | | |
| (Describe type of equi | pment and local | tion in Comments) | លពាល់លេខ | } | <u>12.8</u> | | 🔯 fee | t ☐ meters | |
| f) Lowest adjacent (finis | hed) grade next | to building (LAG) | | | <u>8.2</u> | | ⊠ fee | t 🔲 meters | |
| g) Highest adjacent (finis | | | | | <u>8.6</u> | | 🛛 fee | | |
| h) Lowest adjacent grade | at lowest eleva | ition of deck or stairs | , includ | ling structural supp | ort <u>8.3</u> | | ⊠ fee | t | |
| William and the Control of the Contr | | N D - SURVEYO | | | ***** | | and after the contract | | |
| This certification is to be sign information: I certify that the I understand that any false s | information on t | his Certificate repres | ents m | v best efforts to in: | ernret the o | data available | on | \ /2 | |
| Check here if comment | s are provided o | | | | | on A provided by a | . | 101 aut 100 | |
| Check here if attachme | | | license | d land surveyor? | ⊠ Yes | S No | | NEW Y | |
| Dertifler's Name John P. Aug | justine | | | License I | Number 34 | 838 | | NAK O | |
| Title Land Surveyor | | Company Name (| ravatt ı | Consulting Group, | Inc9766 | | | JUNION I | |
| Address 414 Lacey Road | | City Forked River | | State N. | ZIP Co | ode-08731 | İ | Mu 01. | |
| Signature A | Lautus | Date 9/2/15 | | Telephor | e 609-693 | 3-6126 ext.100 | | 0 | |

| ELEVATION CERTIFICATE | , page 2 | | | | |
|---|--|---|---|--|----------------------------|
| IMPORTANT: In these space | s, copy the corresponding information | from Section A | | FOR INSURANCE COMP | PANY USE |
| Building Street Address (including 28 Albany Road | Apt., Unit, Suite, and/or Bldg. No.) or P.O. Roi | ute and Box No. | | Policy Number: | |
| City Neptune | State N. | J ZIP Code (| 7753 | Company NAIC Number. | |
| SECT | ON D - SURVEYOR, ENGINEER, OR A | RCHITECT CER | TIFICATION | (CONTINUED) | |
| Copy both sides of this Elevation C | Certificate for (1) community official, (2) insurar | ice agent/company | , and (3) buildir | ng owner. | |
| preliminary map 34025C0334G, pr | ed to the owners in line A1 only and is non-tran ublished 1/31/14 by FEMA, this is for information Utilities: A/C Deck el.=13.6; Furnace el.=13.1; V | onal purposes only | & subject to ve | rification by FEMA, Flood ven | |
| Signature P. A. | gutine | Date 9/2/15 | | | |
| SECTION E - BUILDING E | LEVATION INFORMATION (SURVEY N | OT REQUIRED) | FOR ZONE | AO AND ZONE A (WITHO | UT BFE) |
| and C. For Items E1-E4, use natu E1. Provide elevation information grade (HAG) and the lowest a) Top of bottom floor (include | ling basement, crawlspace, or enclosure) is _ | t used. In Puerto Roxes to show wheth | ico only, enter interithe elevation feet meter | meters. n is above or below the higher s | st adjacent |
| E2. For Building Diagrams 6–9 w (elevation C2.b in the diagram E3. Attached garage (top of slab) E4. Top of platform of machinery E5. Zone AO only; If no flood de | ling basement, crawlspace, or enclosure) is | ion A Items 8 and/ imeters ab above or belo | feet meters or 9 (see pages ove or below the HAG, meters accordance with | s ☐ above or ☐ below the I 8–9 of Instructions), the next w the HAG. 1 above or ☐ below the HAG | LAG. higher floor |
| SECTI | ON F - PROPERTY OWNER (OR OWNE | R'S REPRESEI | TATIVE) CE | RTIFICATION | |
| | norized representative who completes Sections atements in Sections A, B, and E are correct to | | | FEMA-issued or community- | issued BFE) |
| Property Owner's or Owner's Author | rized Representative's Name | | | | |
| Address | City | / | Stat | te ZIP Code | |
| Signature | Dat | e | Tele | phone | |
| Comments | | · | | | |
| | | • | | | |
| | | | | Check here | if attachments. |
| The local official who is authorized by | SECTION G - COMMUNITY IN | FORMATION (O | PTIONAL) | | |
| of this Elevation Certificate. Complete | law or ordinance to administer the community's the applicable item(s) and sign below. Check the | noodplain manager é measurement us | nent ordinance : ed in Items G8⊸ | can complete Sections A, B, C G10. In Puerto Rico only, enter | (or E), and G r meters. |
| The information in Section is authorized by law to certi | C was taken from other documentation that had ify elevation information. (Indicate the source a | s been signed and and date of the eler | sealed by a lice ration data in th | ensed surveyor, engineer, or a e Comments area below.) | architect who |
| A community official complets The following information (t) | eted Section E for a building located in Zone A | (without a FEMA-i | ssued or comm | unity-issued BFE) or Zone AC |). |
| G4. Permit Number | tems G4–G10) is provided for community flood | | | | |
| C4. Pennii Number | G5. Date Permit Issued | G6. Date | Certificate Of C | ompliance/Occupancy Issued | |
| 7. This permit has been issued for: | | al Improvement | | | |
| | (including basement) of the building: | feet | ☐ meters | Datum | |
| 9. BFE or (in Zone AO) depth of flo | - | feet | meters | Datum | |
| Community's design flood elevel | ion: | feet | meters | Datum | |
| Local Official's Name | | Title | | | |
| Community Name | | Telephone | | | |
| Signature | | Date | | | <u> </u> |
| Comments | | | | | |
| | | | | D Observation of | 5_H |
| - | | | | Check here if | auacoments. |

Replaces all previous editions.

FEMA Form 086-0-33 (7/12)

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 28 Albany Road

Policy Number

City Neptune

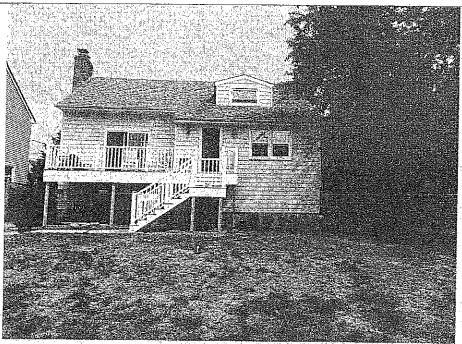
State NJ

ZIP Code 07753

Company NAIC Number:

FOR INSURANCE COMPANY USE

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

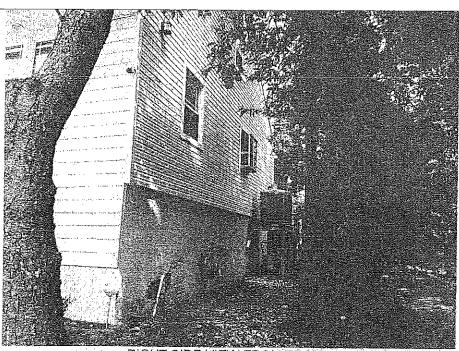


REAR VIEW

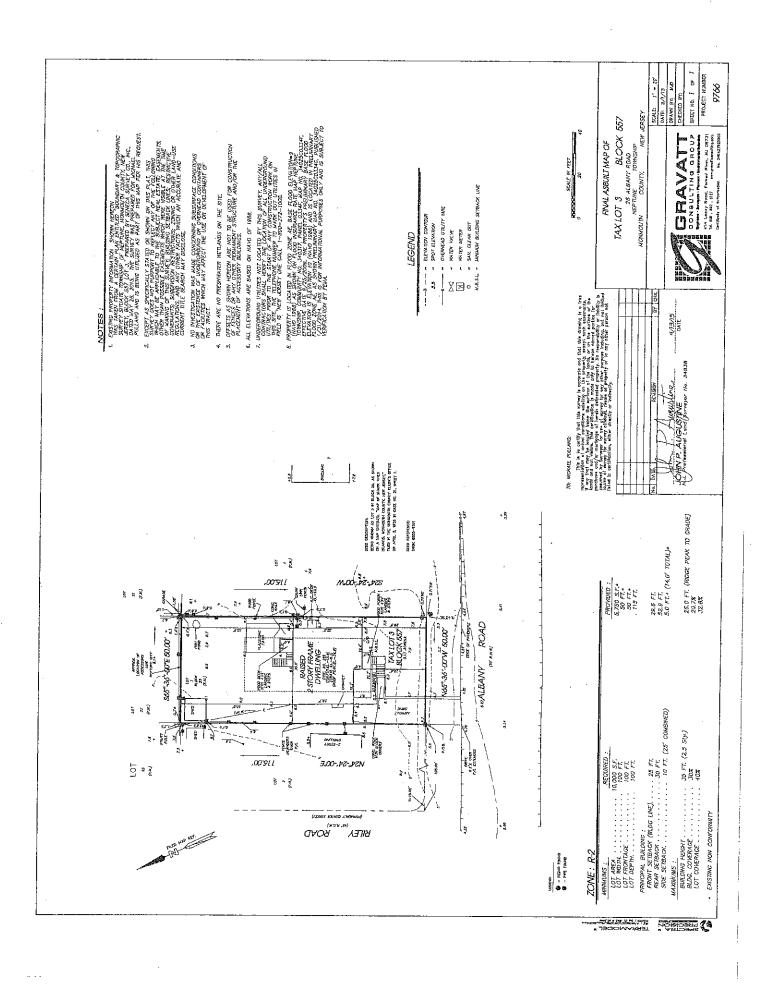
Building Photographs Continuation Page

| IMPORTANT: In these spaces, copy the corre | esponding information fro | om Section A. | FOR INSURANCE COMPANY USE |
|---|-------------------------------|----------------|---------------------------|
| Building Street Address (including Apt., Unit, Suite, an 28 Albany Road | d/or Bldg. No.) or P.O. Route | and Box No. | Policy Number: |
| City Neptune | State NJ | ZIP Code 07753 | Company NAIC Number: |

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.



RIGHT SIDE VIEW FROM FRONT LEFT SIDE VIEW FROM FRONT



O.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

Replaces all previous editions.

| | SECTION | A – PROPER | TY INFORMA | NOITA | FORIN | SURANCE COMPANY USE |
|--|---|--|---|---|---|---|
| A1. Building Owner's Name PAMELA CA | ALLENDER | | | | Policy N | s in the exercise classical and engineering at the even appropriate their |
| A2. Building Street Address (including Ap 209 NORTH RIVERSIDE DRIVE | t., Unit, Suite, and/or Bldg. | No.) or P.O. Ro | · | | Compan | iy NAIC Number. |
| City NEPTUNE TOWNSHIP | | State NJ | ZIP Code 0 | 7753 | | |
| A3. Property Description (Lot and Block N BLOCK 502.01 LOT 1388 | lumbers, Tax Parcel Numb | er, Legai Descri | otion, etc.) | | | |
| A4. Building Use (e.g., Residential, Non-IA5. Latitude/Longitude: Lat. 40 11 59 Lo. A6, Attach at least 2 photographs of the A7. Building Diagram Number 6 A8. For a building with a crawlspace or er a) Square footage of crawlspace or er b) Number of permanent flood opening or enclosure(s) within 1.0 foot about 1.0 Total net area of flood openings in d) Engineered flood openings? | ing. <u>-74 02 40</u> Horizont utilding if the Certificate is building in the Certificate is build | al Datum: | IAD 1927 X tain flood insur A9. For a b a) Squ b) Nur with c) Tot d) Eng | ance. uilding with an atta lare footage of atta nber of permanent in 1,0 foot above a al net area of flood pineered flood oper | ched gara flood ope djacent g openings nings? | age <u>OVER</u> sq ft enings in the attached garage grade <u>3</u> |
| | | | | II) IIII OKIIIA 110 | | |
| B1. NFIP Community Name & Community NEPTUNE 340317 | | County Name VMOUTH | | | B3, State NJ | |
| B4. Map/Panel Number B5. Suffix 34025C0333 F | B6, FIRM Index Date 9-25-2009 | B7. FIRM Effective/Re 9-25- | vised Date | B8. Flood Zone(s) **AE | B9. B | Base Flood Elevation(s) (Zone NO, use base flood depth) **9 |
| ☐ FIS Profile ☐ FIRM 311. Indicate elevation datum used for BFI 312. Is the building located in a Coastal Ba Designation Date: | ırrier Resources System (C | 29 🔯 N BRS) area or Of CBRS | herwise Protec | ☐ Other/Source: ted Area (OPA)? | · · · · · · · · · · · · · · · · · · · | ☐ Yes ☑ No |
| SECTION | ON C - BUILDING ELE | VATION INFO | RIVIATION (S | URVEY REQUIF | (ED) | |
| Building elevations are based on: *A new Elevation Certificate will be required. Elevations – Zones A1–A30, AE, AH, Abelow according to the building diagram Benchmark Utilized: KV0806 Indicate elevation datum used for the expansion of the building elevations mused for building elevations mused. | (with BFE), VE, V1–V30, \n specified in Item A7. In Pi Ve Veilevations in items a) throug | the building is co V (with BFE), AF uerto Rico only, ertical Datum: <u>N</u> h h) below. □ N | t, AR/A, AR/AE enter meters. <u>AVD 88</u> | , AR/A1–A30, AR/ NAVD 1988 □ O | AH, AR/A | |
| a) Top of bottom floor (including basem | ant providences or onclosi | re floor\ | <u>6.28</u> | • | ∏ feet | T meters |
| b) Top of the next higher floor | lent, crawispace, or enclosi | ile Boot/ | <u>0.20</u> <u>16.04</u> | | ⊠ feet | ☐ meters |
| c) Bottom of the lowest horizontal struc | tural member (V Zones onl | y) | N/A | | ☐ feet | meters |
| d) Attached garage (top of slab) | • | | <u> 5.28</u> | | ⊠ feet | ☐ meters |
| e) Lowest elevation of machinery or eq (Describe type of equipment and loc f) Lowest adjacent (finished) grade nex | ation in Comments) tt to building (LAG) | ng | <u>AC13</u> <u>6</u> .0 | | ⊠ feet ⊠ feet | ☐ meters |
| g) Highest adjacent (finished) grade neh) Lowest adjacent grade at lowest ele | | uding structural: | <u>6.6</u> support <u>6.4</u> | | ⊠ feet ⊠ feet | ☐ meters ☐ meters |
| | ON D - SURVEYOR, EI | · | | CERTIFICATIO | N . | |
| This certification is to be signed and sealer information. I certify that the information or I understand that any false statement may Check here if comments are provided | this Certificate represents be punishable by fine or im on back of form. Were | my best efforts t prisonment unde e latitude and lor | o <i>interpret the</i> er 18 U.S. Cod ngitude in Secti | data available. e, Section 1001. on A provided by a | | Planktot |
| Check here if attachments. | ilcen | sed land survey | | | | SCAL Nere |
| Certifier's Name WILLIAM J. FIORE | Company Name 1887 13 | | ise Number G | S-35362 | · | . # 82548°4.004 |
| Title PRESIDENT Address 263 BRICK BOULEVARD, UNIT | Company Name WILLI. S City BRICK | AM J. FIORE, IN State | | ode 08723 | | |
| | Date 1-11-2016 | • | hone 732-92 | | | • |
| Signature / / / / / / / / / / / / / / / / / / / | A 17:11-2010 | | 2110110 1JZ-3Z | U- U 1 U U | | |

See reverse side for continuation.

JOHIL, Page & nese spaces, copy the corresponding information from Section A. FOR INSURANCE COMPANY USE Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Policy Number A ŔIVERSIDÈ DRIVE ZIP Code 07753 Company NAIC Number JEPTUNE TOWNSHIP State NJ SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments **REFERENCE: PRELIMINARY FLOOD INSURANCE RATE MAP, DATED JANUARY 30, 2015: SUFFIX G, MAP PANEL 0333, ZONE: AE. GARAGE AREA IS INCLUDED IN TOTAL ENCLOSED AREA IN A8a. THERE ARE (3) "SMART VENT" FLOOD VENTS (MODEL #1540-520) IN GARAGE WALLS. Date 1-11-2016 Signature SECTION E - BUILDING ÈLEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). ☐ feet ☐ meters ☐ above or ☐ below the HAG. a) Top of bottom floor (including basement, crawlspace, or enclosure) is ☐ feet ☐ meters ☐ above or ☐ below the LAG. b) Top of bottom floor (including basement, crawlspace, or enclosure) is _ E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-9 of Instructions), the next higher floor ☐ feet ☐ meters ☐ above or ☐ below the HAG. (elevation C2.b in the diagrams) of the building is ☐ feet ☐ meters ☐ above or ☐ below the HAG. Attached garage (top of slab) is ____. Top of platform of machinery and/or equipment servicing the building is ______ feet __ meters __ above or __ below the HAG. E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Representative's Name State ZIP Code City Address Telephone Date Signature Comments ☐ Check here if attachments 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-G10. In Puerto Rico only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who G1. 🗀 is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. G2. 🔲 The following information (Items G4-G10) is provided for community floodplain management purposes. G3. 🔲 G6. Date Certificate Of Compliance/Occupancy Issued G5. Date Permit Issued G4. Permit Number Substantial Improvement G7. This permit has been issued for: □ New Construction meters G8. Elevation of as-built lowest floor (including basement) of the building: feet Datum meters Datum _ G9. BFE or (in Zone AO) depth of flooding at the building site: ☐ feet ☐ feet meters G10. Community's design flood elevation: Datum Title Local Official's Name

FEMA Form 086-0-33 (7/12) Replaces all previous editions.

Community Name

Signature

Comments

Telephone

Check here if attachments

Date

,∡fIFICATE, page 3

Building Photographs

See Instructions for Item A6.

(ANT: In these spaces, copy the corresponding information from Section A.

uding Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 209 NORTH RIVERSIDE DRIVE

Policy Number:

City NEPTUNE TOWNSHIP

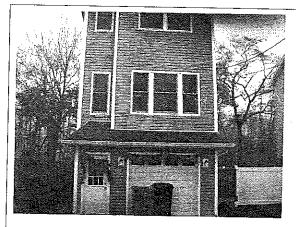
State NJ

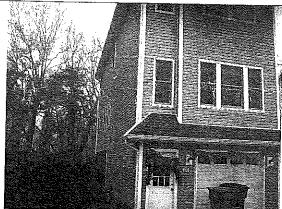
ZIP Code 07753

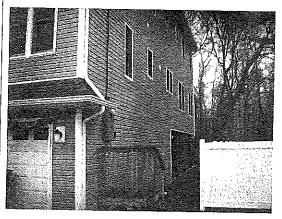
Company NAIC Number:

FOR INSURANCE COMPANY USE

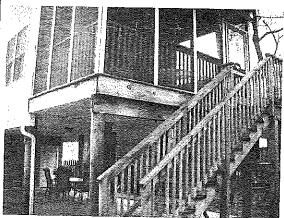
If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, 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.











ALL PICTURES TAKEN 12-2-2015.

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

| | | SEC | TION A - | - PROPERTY IN | FORMA | TON | FOR II | NSURANCE COMPANY USE |
|--|---|---|--|--|--|--|---|---|
| A1. Building Öwner's Nam | e MR. VINCE V | YZAS | | | | | N. N. Seat Charles and | Number: |
| A2. Building Street Address 104 NORTH RIVERSIDE D | | , Unit, Suite, and/or | Bldg. No. |) or P.O. Route and | Box No. | | Compa | any NAIC Number; |
| City NEPTUNE TOW | NSHIP | | S | State NJ ZIP (| Code 077 | 753 | | |
| A3. Property Description (LOTS 12-14 & 17-19 BLO | | | Number, L | egal Description, e | tc.) | | · | |
| A4. Building Use (e.g., Re. A5. Latitude/Longitude: La A6. Attach at least 2 photo A7. Building Diagram Num A8. For a building with a cia) Square footage of b) Number of perman or enclosure(s) with c) Total net area of flod d) Engineered flood or | t. 40.1968 Long graphs of the bunder 7 rawlspace or encorawlspace or entent flood opening hin 1.0 foot above od openings? | g. 74.0439 Ho dilding if the Certifica closure(s): nclosure(s) gs in the crawlspace e adjacent grade A8.b Yes No | erizontal D te is being 491 8 1600 | atum: NAD 19: g used to obtain floo A9. sq ft | 27 ⊠ NA od insuran For a buil a) Squa b) Numb within c) Total d) Engir | ice, Iding with an atta re footage of atta per of permanent a 1.0 foot above a net area of flood neered flood ope | ached ga t flood op adjacent I opening nings? | rage <u>600</u> sq ft penings in the attached garage grade <u>4</u> |
| | SEU | TION B – FLOOD | INSURA | ANCE RATE WAR | - (FIRIVI) | INFORMATIO | אי | |
| B1. NFIP Community Name TOWNSHIP OF NEPTUNE | | lumber | B2. Cou MONMC | nty Name DUTH | | | B3, Sta NJ | ute |
| B4. Map/Panel Number 34025 C 0333 | B5, Suffix F | B6. FIRM Index E 9-29-2009 | | B7. FIRM Pane Effective/Revised I 9-25-2009 | | B8. Flood Zone(s) AE | | Base Flood Elevation(s) (Zone AO, use base flood depth) 9 |
| FIS Profile 111. Indicate elevation datu 12. Is the building located Designation Date: | m used for BFE | | /D 1929 | | 988 e Protecte | Other/Source: d Area (OPA)? | .—— | ☐ Yes No |
| | | · · · · · · · · · · · · · · · · · · · | | | | | | |
| | SECTIO | N C – BUILDING | | | | RVEY REQUIF | RED) | |
| 1. Building elevations are back *A new Elevation Certific | pased on: cate will be required. A30, AE, AH, A (ouilding diagram of SOBS. SMART oused for the ele | Construction Dr red when construction (with BFE), VE, V1- specified in Item A7 NET (vations in items a) to | ELEVAT awings* on of the b V30, V (wi In Puerto Vertica hrough h) | Datum: NGVD 18 | Under C , AR/AE, / neters. | onstruction* AR/A1-A30, AR/ JAVD 1988 ⊠ C | ⊠ F 'AH, AR/ Other/Sou | inished Construction AO. Complete Items C2.a-h urce: asurement used. |
| 21. Building elevations are to *A new Elevation Certification 22. Elevations – Zones A1–4 below according to the belevation according to the below according to the below according | pased on: cate will be requir A30, AE, AH, A (puilding diagram is S OBS. SMART I used for the ele elevations must | Construction Dr red when construction (with BFE), VE, V1— specified in Item A7 NET vations in Items a) the the same as that | ELEVAT awings* on of the b V30, V (wi . In Puerto Vertica hrough h) t used for | Duilding building building is complete ith BFE), AR, AR/A concentration only, enter mal Datum: NAVD 18 below. NGVD 1 the BFE. | Under C , AR/AE, Anteres. 8 1929 □ N | onstruction* AR/A1-A30, AR/ JAVD 1988 ⊠ C | ☑ F AH, AR/ Other/Sou the mea | AO. Complete Items C2.a-h urce: asurement used. meters |
| 21. Building elevations are building elevation Certification = Zones A1 = Delow according to the building Benchmark Utilized: GP Indicate elevation datum Datum used for building a) Top of bottom floor (in b) Top of the next higher | pased on: cate will be requir A30, AE, AH, A (puilding diagram is S OBS. SMART n used for the ele elevations must ncluding basemen | Construction Dr red when construction (with BFE), VE, V1— specified in Item A7 NET vations in Items a) t be the same as that nt, crawlspace, or ea | ELEVAT awings* on of the b V30, V (wi In Puerto Vertica hrough h) t used for | Duilding building building is complete ith BFE), AR, AR/A concentration only, enter mal Datum: NAVD 18 below. NGVD 1 the BFE. | ON (SU Under C , AR/AE, / neters. 8 1929 □ N 8.8 17.6 | onstruction* AR/A1-A30, AR/ JAVD 1988 ⊠ C | ⊠ F AH, AR/ Other/Sou the mea feet feet | AO. Complete Items C2.a-h urce: asurement used. meters meters |
| *A new Elevations are based of the based of | pased on: cate will be required. A30, AE, AH, A (building diagram is SOBS. SMART in used for the elevations must including basement floor incrizontal structure. | Construction Dr red when construction (with BFE), VE, V1— specified in Item A7 NET vations in Items a) t be the same as that nt, crawlspace, or ea | ELEVAT awings* on of the b V30, V (wi In Puerto Vertica hrough h) t used for | Duilding building building is complete ith BFE), AR, AR/A concentration only, enter mal Datum: NAVD 18 below. NGVD 1 the BFE. | ON (SU Under C , AR/AE, / neters. 8 1929 □ N 8.8 17.6 NA. | onstruction* AR/A1-A30, AR/ JAVD 1988 ⊠ C | | AO. Complete Items C2.a-h urce: asurement used. |
| *A new Elevations are based on the based of the based on | pased on: pate will be required. A30, AE, AH, A (building diagram is S OBS. SMART in used for the elevations must including basement floor incrizontal structured of slab) pachinery or equipipment and locat | Construction Dr red when construction (with BFE), VE, V1— specified in Item A7 NET vations in items a) the bethe same as that int, crawlspace, or en iral member (V Zone pment servicing the ion in Comments) | ELEVAT awings* on of the b V30, V (wi In Puerto Vertica hrough h) t used for nclosure fi | Duilding building building is complete ith BFE), AR, AR/A concentration only, enter mal Datum: NAVD 18 below. NGVD 1 the BFE. | Under C. , AR/AE, / neters. 8 1929 □ N 8.8 17.6 NA. 8.1 13.4 | onstruction* AR/A1-A30, AR/ JAVD 1988 ⊠ C Check | In ARA In A | AO. Complete Items C2.a-h urce: asurement used. meters meters |
| *A new Elevations are based on the Elevation Part of the Elevation Datum Used for building a) Top of bottom floor (in b) Top of the next higher c) Bottom of the lowest I d) Attached garage (top e) Lowest elevation of material (Describe type of equation of the Lowest adjacent (finis | pased on: pate will be required. A30, AE, AH, A (puilding diagram is S OBS. SMART in used for the elevations must including basement floor incrizontal structured of slab) pachinery or equipipment and locat including grade next including the structure of slab. | Construction Dr red when construction (with BFE), VE, V1— specified in Item A7 NET vations in items a) the bethe same as that int, crawlspace, or en iral member (V Zone pment servicing the ion in Comments) to building (LAG) | ELEVAT awings* on of the b V30, V (wi In Puerto Vertica hrough h) t used for nclosure fi | Duilding building building is complete ith BFE), AR, AR/A or Rico only, enter mal Datum: NAVD 18 below. NGVD 1 the BFE. | ON (SU Under C , AR/AE, / neters. 8 1929 □ N 8.8 17.6 NA. 8.1 13.4 7.2 | onstruction* AR/A1-A30, AR/ IAVD 1988 ⊠ C Check | ☑ F ÆAH, ARA Ø ther/Southe | AO. Complete Items C2.a-h urce: asurement used. |
| *A new Elevations are based on the based of the based on | pased on: pate will be required. A30, AE, AH, A (puilding diagram is SOBS. SMART in used for the elevations must including basement floor incrizontal structured of slab) pachinery or equipipment and locationed grade next shed) | Construction Dr red when construction (with BFE), VE, V1— specified in Item A7 NET vations in items a) the same as that the same as that int, crawlspace, or entirel member (V Zone pment servicing the ion in Comments) to building (LAG) to building (HAG) | ELEVAT awings* on of the b V30, V (wi In Puerto Vertica through h) t used for notosure fi es only) building | Duilding building building is complete ith BFE), AR, AR/A or Rico only, enter mal Datum: NAVD 18 below. NGVD 1 the BFE. | ION (SU Under C , AR/AE, A neters. 8 1929 □ N 8.8 17.6 NA. 8.1 13.4 7.2 7.8 | onstruction* AR/A1-A30, AR/ IAVD 1988 ⊠ C Check | In ARA In A | AO. Complete Items C2.a-h urce: asurement used. |
| *A new Elevations are to *A new Elevation Certific 2. Elevations – Zones A1 – below according to the below according to the below according to datum Datum used for building a) Top of bottom floor (in b) Top of the next higher c) Bottom of the lowest to d) Attached garage (top e) Lowest elevation of m (Describe type of equit f) Lowest adjacent (finis g) Highest adjacent (finis | pased on: pate will be required. A30, AE, AH, A (puilding diagram is S OBS. SMART in used for the elevations must including basement floor incrizontal structured of slab) pachinery or equipipment and location including basement and location incrizontal structured in slab (pachinery or equipipment and location incrizontal structured) grade nextiles at lowest elevantees at lowest elevantees. | Construction Dr red when construction (with BFE), VE, V1— specified in Item A7 NET vations in items a) the same as that the same as that int, crawlspace, or entirel member (V Zone pment servicing the ion in Comments) to building (LAG) to building (HAG) | ELEVAT awings* on of the b V30, V (wi In Puerto Vertica hrough h) t used for nclosure fl es only) building | □ Building puilding is complete ith BFE), AR, AR/A o Rico only, enter mal Datum: NAVD '81 below. □ NGVD 1 the BFE. | 8.8 17.6 NA. 8.1 13.4 7.2 7.2 | onstruction* AR/A1–A30, AR/ IAVD 1988 ⊠ C Check | AH, AR/ AH, AR/ Other/Sou In the median In feet In fe | AO. Complete Items C2.a-h urce: asurement used. |
| *A new Elevations are to *A new Elevation Certific 2. Elevations – Zones A1 – below according to the below according to the below according to datum Datum used for building a) Top of bottom floor (in b) Top of the next higher c) Bottom of the lowest to d) Attached garage (top e) Lowest elevation of m (Describe type of equit f) Lowest adjacent (finis g) Highest adjacent (finis | pased on: pate will be requir A30, AE, AH, A (puilding diagram is S OBS. SMART In used for the ele- elevations must including basement including | Construction Dr red when construction (with BFE), VE, V1— specified in Item A7 NET vations in items a) the bette same as that the same as the same | ELEVAT awings* on of the b V30, V (wi In Puerto Vertica hrough h) t used for nclosure fl es only) building R, ENGI engineer, of sents my k or impriso Were lati | Duilding is complete ith BFE), AR, AR/A or Rico only, enter mal Datum: NAVD '8 below. I NGVD 1 the BFE. Idoor) g structural support NEER, OR ARCH or architect authorizate of the process of the proc | Under C. AR/AE, Anterers. 8 1929 □ N 8.8 17.6 NA. 8.1 13.4 7.2 7.8 7.2 HITECT (Red by law oret the day of the day in Section Section Yes | onstruction* AR/A1–A30, AR/ IAVD 1988 ☑ C Check CERTIFICATIO to certify elevation available, Section 1001, A provided by a □ No | ☐ FAH, AR/ Other/Sou < the mea ☐ feet | AO. Complete Items C2.a-h urce: asurement used. |
| *A new Elevations are based of the second of the levation of t | pased on: pate will be requir A30, AE, AH, A (puilding diagram is S OBS. SMART In used for the ele- elevations must including basement including | Construction Dr red when construction (with BFE), VE, V1— specified in Item A7 NET vations in items a) to be the same as that int, crawlspace, or en iral member (V Zone pment servicing the ion in Comments) to building (LAG) to building (HAG) | ELEVAT awings* on of the b V30, V (wi Vertica hrough h) t used for nclosure fl es only) building R, ENGI engineer, of sents my b or imprise Were lati licensed | □ Building puilding is complete ith BFE), AR, AR/A or Rico only, enter mal Datum: NAVD '81 below. □ NGVD 1 the BFE. Idoor) g structural support NEER, OR ARCHOR architect authorizest efforts to interport itude and longitude land surveyor? | Under C , AR/AE, / heters. 8 1929 □ N 8.8 17.6 NA. 8.1 13.4 7.2 7.8 7.2 HITECT (led by law oret the day in Section ⊠ Yes mber 367 | onstruction* AR/A1-A30, AR/ IAVD 1988 ☑ C Check Check to certify elevating available. Section 1001. A provided by a □ No | ☐ FAH, AR/ Other/Sou < the mea ☐ feet | AO. Complete Items C2.a-h urce: asurement used. |
| *A new Elevations are be *A new Elevation Certific: Elevations – Zones A1– below according to the best Benchmark Utilized: GP Indicate elevation datum Datum used for building a) Top of bottom floor (ir b) Top of the next higher c) Bottom of the lowest I d) Attached garage (top e) Lowest elevation of m (Describe type of equif) Lowest adjacent (finis g) Highest adjacent (finis g) Highest adjacent grade information. I certify that the I understand that any false is Check here if attachme Certifier's Name KENNETH | pased on: pate will be requir A30, AE, AH, A (puilding diagram is S OBS. SMART In used for the ele- elevations must including basement including | Construction Dr red when construction (with BFE), VE, V1— specified in Item A7 NET vations in items a) to be the same as that int, crawlspace, or en iral member (V Zone pment servicing the ion in Comments) to building (LAG) to building (HAG) | ELEVAT awings* on of the b V30, V (wi In Puerto Vertica hrough h) t used for nolosure files only) building R, ENGI engineer, of sents my toor imprised KF2T PRO | Duilding is complete ith BFE), AR, AR/A or Rico only, enter mal Datum: NAVD '81 below. NGVD 1 the BFE. Idoor) g structural support NEER, OR ARCH or architect authorizest efforts to interport and longitude land surveyor? License Nur | Under C. AR/AE, Anterers. 8 1929 □ N 8.8 17.6 NA. 8.1 13.4 7.2 7.8 7.2 HITECT (Zed by law oret the data. S. Code, in Section □ Yes The Code Surve ■ Surve ■ Surve ■ Surve ■ Surve | CERTIFICATION CONTROL CONTRO | ☐ FAH, AR/ Other/Sou < the mea ☐ feet | AO. Complete Items C2.a-h urce: asurement used. |

ELEVATION CERTIFICATE, page 2 IMPORTANT: In these spaces, copy the corresponding information from Section A. FOR INSURANCE COMPANY USE Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Policy Number: 104 NORTH RIVERSIDE DRIVE City NEPTUNE TOWNSHIP ZIP Code 07753 State NJ Company NAIC Number: SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments LOWEST ELEVATION OF MACHINERY SERVICING THE DWELLING IS THE HUNG FURNACE LOCATED IN THE ATTACHED GARAGE AT ELEVATION 13.4. FLOOD VENTS ARE SMART VENT MODEL 1540-520 (8 X 16). BASED ON FLOOD VENT INFO. EACH VENT IS CERTIFIED FOR 200 SF. ABFE; A 1% EL 10 & 0.2% EL 12 Kinnette P. Frank Signature Date 12-14-15 SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is ☐ feet ☐ meters ☐ above or ☐ below the HAG. b) Top of bottom floor (including basement, crawlspace, or enclosure) is ____ ☐ feet ☐ meters ☐ above or ☐ below the LAG. E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is ☐ feet ☐ meters ☐ above or ☐ below the HAG. Attached garage (top of slab) is ☐ feet ☐ meters ☐ above or ☐ below the HAG. E4. Top of platform of machinery and/or equipment servicing the building is ____ E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Representative's Name Address ZIP Code City State Signature Date Telephone Comments Check here if attachments. 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-G10. In Puerto Rico only, enter meters, The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G2, 🔲 A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. G3. 🗌 The following information (Items G4-G10) is provided for community floodplain management purposes, G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: ☐ New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: ☐ meters Datum _ ☐ feet G9. BFE or (in Zone AO) depth of flooding at the building site: ☐ feet meters Datum ___ G10. Community's design flood elevation: ☐ meters ☐ feet Datum Local Official's Name Title Community Name Telephone Signature Comments Check here if attachments.

Building Photographs

See Instructions for Item A6.

| IMPORTANT: In these | spaces, copy the | corresponding | information | from Section A. |
|---------------------|------------------|---------------|-------------|-----------------|
| | | | | |

FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No. 104 NORTH RIVERSIDE DRIVE

Policy Number:

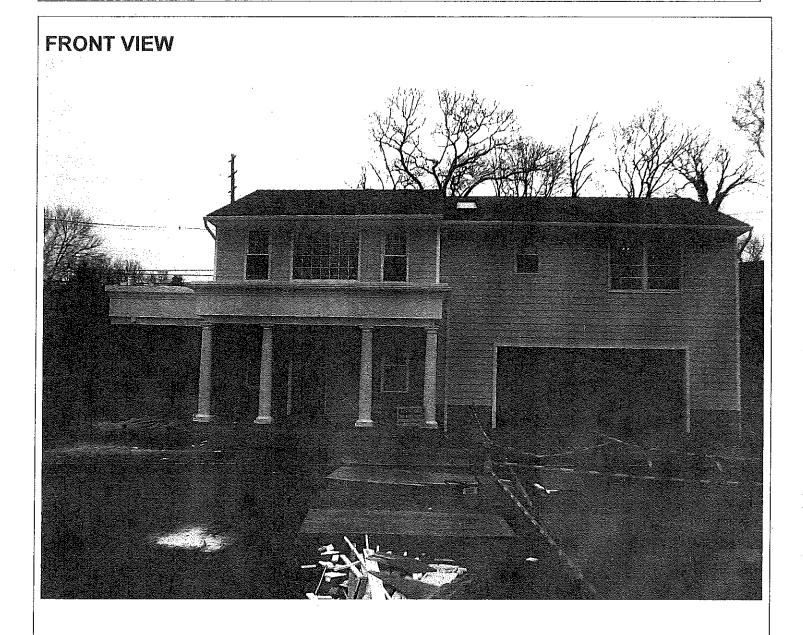
City NEPTUNE TOWNSHIP

State NJ

ZIP Code 07753

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.



Building Photographs

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.

FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 104 NORTH RIVERSIDE DRIVE

Policy Number:

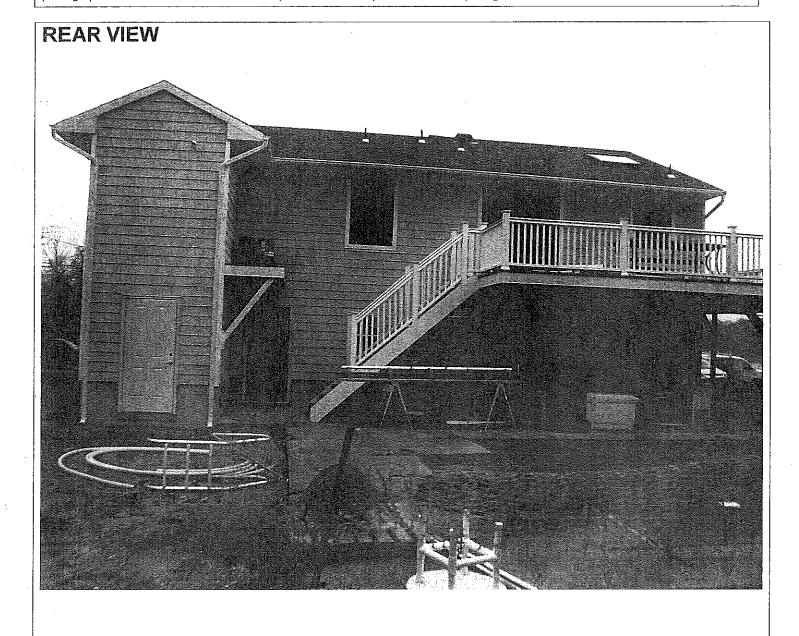
City NEPTUNE TOWNSHIP

State NJ

ZIP Code 07753

Company NAIC Number:

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.



FEDERAL EMERGENCY MANAGEMENT AGENCY OMB No. 1660-0008 National Flood Insurance Program Important: Read the instructions on pages 1-9. Expiration Date: July 31, 2015 SECTION A - PROPERTY INFORMATION FOR INSURANCE COMPANY USE A1. Building Owner's Name Niskoch Policy Number: A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Company NAIC Number: 111 Melrose Ave City Neptune State NJ ZIP Code 07753 A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 9 - Block 5317, Formerly Lot 43-45, Block 471 A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential A5. Latitude/Longitude: Lat. 40-11-32.06 Long. 74-02-26.08 Horizontal Datum: NAD 1927 NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 8 A8. For a building with a crawlspace or enclosure(s): A9. For a building with an attached garage: a) Square footage of crawlspace or enclosure(s) 986 sa ft a) Square footage of attached garage 252 sq ft b) Number of permanent flood openings in the crawlspace b) Number of permanent flood openings in the attached garage or enclosure(s) within 1.0 foot above adjacent grade within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b 1000 sq in Total net area of flood openings in A9.b 400 sq in d) Engineered flood openings? Engineered flood openings? d) ☑ Yes ☐ No SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION **B1. NFIP Community Name & Community Number** B2. County Name B3. State Twp. of Neptune- 340317 Monmouth New Jersey B4. Map/Panel Number B5. Suffix **B6. FIRM Index Date B7. FIRM Panel** B8. Flood B9. Base Flood Elevation(s) (Zone 34025C0333 9-25-09 Effective/Revised Date Zone(s) AO, use base flood depth) 9-25-09 AE B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. ☐ FIS Profile 🖾 FIRM ☐ Community Determined Other/Source: B11. Indicate elevation datum used for BFE in Item B9: \(\superscript{\subscript{\subscript{BFE}}}\) NGVD 1929 ☑ NAVD 1988 ☐ Other/Source: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes ☑ No Designation Date: ☐ CBRS □ OPA 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 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. In Puerto Rico only, enter meters. Benchmark Utilized: GPS Vertical Datum: NAVD88 Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Other/Source: Datum used for building elevations must be the same as that used for the BFE. Check the measurement used. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) <u>6.1</u> ☑ feet ☐ meters b) Top of the next higher floor ☑ feet ☐ meters 13.9 c) Bottom of the lowest horizontal structural member (V Zones only) feet n.a ☐ meters d) Attached garage (top of slab) <u>6.8</u> ☐ meters e) Lowest elevation of machinery or equipment servicing the building 13.1 ☐ meters (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) <u>6.9</u> ☐ meters g) Highest adjacent (finished) grade next to building (HAG) <u>7.0</u> ☐ meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support 6.7 ☐ meters SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation 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 if comments are provided on back of form. Were latitude and longitude in Section A provided by a Check here if attachments. licensed land surveyor? ☑ Yes ☐ No Certifier's Name John V. Lord, PE, PLS License Number 32455 Title Land Surveyor Company Name KTP Consulting, LLC Address 28 Waysid City Brick State NJ ZIP Code 08724 Signature Date 7-6-15 Telephone 609-276-4445

ELEVATION CERTIFICATE

U.S. DEPARTMENT OF HOMELAND SECURITY

| ELEVATION CERTIFICATE, page 2 | | |
|--|--|--|
| IMPORTANT: In these spaces, copy the corresponding information from | Section A. FOR INSURAN | ICE COMPANY USE |
| Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and 111 Melrose Ave | Box No. Policy Number: | *************************************** |
| City Neptune State NJ | ZIP Code 07753 Company NAIC | Number: |
| SECTION D - SURVEYOR, ENGINEER, OR ARCHI | TECT CERTIFICATION (CONTINUED) | |
| Copy both sides of this Elevation Certificate for (1) community official, (2) insurance ago | ent/company, and (3) building owner. | |
| Comments Lowest Mechanical EL=13.1 (Elec Met), Heat/Hot Water EL=13.9, Smartve 34025C0333G, AE(10) Zone | nt 1540-510 200 sq in each. Also shown on Fl | EMA Prelim Firm |
| 4.1 | | |
| | 7-6-15 | |
| SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT R | EQUIRED) FOR ZONE AO AND ZONE A | (WITHOUT BFE) |
| For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intende and C. For Items E1–E4, use natural grade, if available. Check the measurement used E1. Provide elevation information for the following and check the appropriate boxes to 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 E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A (elevation C2.b in the diagrams) of the building is E3. Attached garage (top of slab) is ☐ feet ☐ meters ☒ above E4. Top of platform of machinery and/or equipment servicing the building is E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor ordinance? ☐ Yes ☐ No ☐ Unknown. The local official must certify this infe | In Puerto Rico only, enter meters. show whether the elevation is above or below feet meters above or tems 8 and/or 9 (see pages 8–9 of Instructions sters below the HAG. or below the HAG. feet meters above or below the elevated in accordance with the community's | the highest adjacent selow the HAG. below the LAG. s), the next higher floor withe HAG. |
| SECTION F - PROPERTY OWNER (OR OWNER'S | the same of the sa | The second secon |
| The property owner or owner's authorized representative who completes Sections A, B, or Zone AO must sign here. The statements in Sections A, B, and E are correct to the b | and E for Zone A (without a FEMA-issued or c | ommunity-issued BFE) |
| Property Owner's or Owner's Authorized Representative's Name | St of the knowledge. | |
| Address City | State ZIP Co | ado. |
| Signature Date | Telephone | |
| Comments | · · · · · · · · · · · · · · · · · · · | |
| | | theck here if attachments. |
| SECTION G - COMMUNITY INFOR | MATION (OPTIONAL) | |
| The local official who is authorized by law or ordinance to administer the community's floodpoint his Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurements. The information in Section C was taken from other documentation that has bee is authorized by law to certify elevation information. (Indicate the source and displayed and community official completed Section E for a building located in Zone A (with The following information (Items G4–G10) is provided for community floodplain | surement used in Items G8–G10. In Puerto Riconsigned and sealed by a licensed surveyor, er to the elevation data in the Comments area out a FEMA-issued or community-issued BFE) | o only, enter meters. gineer, or architect who below.) |
| G4. Permit Number G5. Date Permit Issued | G6. Date Certificate Of Compliance/Occupa | incy Issued |
| G7. This permit has been issued for: New Construction Substantial Imp. G8. Elevation of as-built lowest floor (including basement) of the building: G9. BFE or (in Zone AO) depth of flooding at the building site: G10. Community's design flood elevation: Local Official's Name Titl Community Name Tel Signature Dat Comments | feet meters Datum feet meters Datum feet meters Datum feet meters Datum | |
| | | heck here if attachments. |

Building Photographs See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 111 Melrose Ave

Policy Number:

City Neptune

State NJ

ZIP Code 07753

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.



Building Photographs Continuation Page

| IMPORTANT: In these spaces, copy the correspo | nding information fro | om Section A. | FOR INSURANCE COMPANY USE | | |
|---|--|----------------|---------------------------|--|--|
| Building Street Address (including Apt., Unit, Suite, and/or f 111 Melrose Ave | Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 111 Melrose Ave | | | | |
| City Neptune | State NJ | ZIP Code 07753 | Company NAIC Number: | | |

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.



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

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

| i | UMB NO. 1660-0008 |
|---|--------------------------------|
| | Expiration Date: July 31, 2015 |

| | | | SECT | ION A - | PROPERTY I | VFORM | IATION | | FOR INSUR | ANCE C | OMPANY USE | |
|--------------------------|--|---|---|-------------------------|---|--------------------------------|---------------------------------|---------------------------------|--|-------------------------|------------------------------------|-----------|
| A1. | Building Owner's Na | | | | | | | | Policy Numbe | er: | | |
| A2. | 118 BEVER | | ., Unit, Suite, and/ | or Bldg. | No.) or RO. Route | e and Bo | x No. | | Company NA | | er: | |
| | City NEPTUNE | TOWNSHIP | . ' | | Sta | ^{te} NJ | | ZI | P Code 0 | 7753 | | |
| EA. | | (Lot and Block No | | Numbe | , Legal Description | on, etc.) | | | | | | |
| A4. A5. A6. A7. | Latitude/Longitude: Attach at least 2 pho | Lat. N 40 11 otographs of the b | 39.30 | Long | W 74 02 3 | 29.20 | | Horizontal D | atum: 🔲 | NAD 19: | 27 🗷 NAD 1 | _ 1983 |
| A8. | For a building with a a) Square footage o b) No. of permanent enclosure(s) with | crawlspace or end of crawlspace or end t flood openings in in 1.0 foot above | nclosure(s) n the crawlspace o adjacent grade | | mont | a) b) | Square f Number within 1. | 0 foot above a | ached garag flood open adjacent gr | ge ings in t ade | the attached ga | J |
| | c) Total net area ofd) Engineered flood | | A8.b Yes □ No | 0011 | sq in | | | area of flood ed flood oper | | n A9.b X iYes | _comment_: | sq in |
| | | SECT | TION B – FLOOI |) INSUI | RANCE RATE I | VIAP (F | IRM) IN | FORMATION | V | * | | |
| B1. | NFIP Community Nam NEPTUNE TOWN | ie & Community N | | | B2. County Nam | | | | : | B3. 5 | State | |
| B4. | Map/Panel Number | NSHIP 34031 B5. Suffix | B6. FIRM Index I | Date | MONMOUTH B7. FIRM Panel Revised Dat | Effective | B8. I | Flood Zone(s) | | | Elevation(s) (Z se flood depth) | one |
| | 34025C0333 | F | 09/25/200 | | 09/25/2 | 009 | | AE | AU, | use Das | 9 | |
| B10 | Indicate the source o | | Elevation (BFE) da unity Determined | | se flood depth en ner/Source: | tered in | Item B9: | | | | | _ |
| | indicate elevation da. | tum used for BFE | in Item B9; |] NGVD : | 1929 🔀 NAI | /D 1988 erwise Pi | | ther/Source: . rea (OPA)? | □Yes | ⊠ No | | _ |
| | Designation Date: | // | CBRS | 6 [|] OPA | | | | | | | |
| | | SECTIO | N C – BUILDIN | G ELEV | ATION INFORM | ATION | (SURVE | Y REQUIRE | ED) | | | |
| C1. | Building elevations ar *A new Elevation Cer | | Construction uired when constr | | | | r Construc | ction* 🛭 | ₫ Finished | Constru | etion | |
| | Elevations – Zones A. C2.a–h below accord Benchmark Utilized: | 1A30, AE, AH, A ing to the building | (with BFE), VE, V1- diagram specified | -V30, V (d in Item | with BFE), AR, AF A7. In Puerto Ric | R/A, AR/. so only, e | AE, AR/A1 | rs. | , AR/AO, Ci | omplete | Items | |
| - | Indicate elevation dat Datum used for buildi | | | | | NGVD 1 | | | - | | | |
| | a) Top of bottom floob) Top of the next higc) Bottom of the lowe | gher floor est horizontal stru | | | · | 6 · 3 15 · 4 V/A · | 7 | Check the mea feet feet feet | meter meter meter meter | s s | | |
| | d) Attached garage (t e) Lowest elevation of (Describe type of e | of machinery or eq | | | ding | 5 . <u>9</u> 12 . 7 | | ⊠ feet ⊠ feet | ☐ meter ☐ meter | | | |
| | f) Lowest adjacent (f g) Highest adjacent (h) Lowest adjacent g structural support | finished) grade ne | xt to building (HAC | 3) | cluding | 5 . <u>6</u> 6 . 1 5 . 6 | | ⊠ feet ⊠ feet ⊠ feet | ☐ meter. ☐ meter. ☐ meter. | s | | |
| | | SECTION | ON D - SURVEY | OR, EN | GINEER, OR | RCHIT | ECT CE | RTIFICATIO | N | | | |
| iform unde | ertification is to be sig ation, I certify that the rstand that any false s | information on thatatement may be | is Certificate repre punishable by fine | esents m | y best efforts to it | nterpret | the data a | vailable. | n · | | | |
| Che | eck here if comments ack here if attachment | • | | | tude and longitud land surveyor? | e in Sec Yes | | - | | | | |
| PAUI | er's Name L.K. LYNCH LS | | | | | License GS35 | e Number 855 | | | | | |
| | SURVEYOR | | | Company PAUL I | Name C. LYNCH LS | | | | | | | |
| Addres | ss BOX 1453 | | | City WALL | | State NJ | | ZIP Code 07719 | | | | |
| Signat | ture | | | Date 04/14/ 2 | :016 | Telephot (732) 6 | ne 381-4035 | | | | | |

ELEVATION CERTIFICATE, page 2 IMPORTANT: In these spaces, copy the corresponding information from Section A. FOR INSURANCE COMPANY USE Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or RO. Route and Box No. Policy Number: 118 BEVERLY WAY City State ZIP Code Company NAIC Number: NEPTUNE TOWNSHIP NJ 07753 SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments A8b.c.A9b.c ALL OPENINGS HAVE "SMART" VENT MODEL 1540-510 INSTALLED, MANUFACT, CERTIFIES EACH COVERS 200SF(ENCLOS, COVERAGE 1400SF/GARAGE COVERAGE 600SF) C2e ELEVATION SHOWN IS BOTTOM OF A.C. UNIT ATTACHED TO SIDE OF GARAGE PRELIMINARY FIRM 34025C0333G DATED 1-30-2015 SHOWS STRUCTURE IN ZONE AE BFE = 10 Date 04/14/2016 Signature SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is ☐ feet ☐ meters ☐ above or ☐ below the HAG. b) Top of bottom floor (including basement, crawlspace, or enclosure) is __ ☐ feet ☐ meters ☐ above or ☐ below the LAG. E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is ☐ feet ☐ meters above or below the HAG. E3. Attached garage (top of slab) is ☐ feet ☐ meters □ above or □ below the HAG E4. Top of platform of machinery and/or equipment servicing the building is ☐ feet ☐ meters ☐ above or ☐ below the HAG. E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? Tyes ☐ No Unknown. The local official must certify this information in Section G. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-Issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name Address City ZIP Code State Signature Date Telephone Comments Check here if attachments. 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-G10. In Puerto Rico only, enter meters.

- G1. [] The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2. 🔲 A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3. The following information (Items G4-G9) is provided for community floodplain management purposes.

| G4. Permit Number | G5. Date Permit Issued | | G6. Date Cert | tificate Of Co | mpliance/Occu | pancy Issued |
|--|---------------------------------|-----------|------------------|----------------------------|-------------------------|--------------|
| G7. This permit has been issued for: G8. Elevation of as-built lowest floor (inclu G9. BFE or (in Zone AO) depth of flooding G10. Community's design flood elevation: | ding basement) of the building: | • | ☐ feet ☐ feet | ☐ meters ☐ meters ☐ meters | Datum Datum Datum | |
| Local Official's Name | | Title | | | | |
| Community Name | | Telephone | | | | |
| Signature | | Date | | | | |
| Comments | | | • · · · · · | | | |

Check here if attachments.

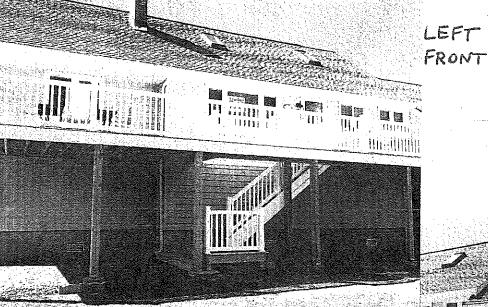
BUILDING PHOTOGRAPHS

See Instructions for Item A6.

| IMPORTANT: In these spaces, copy t | he corresponding ir | iformation from | Section A. | FOR INSURANCE COMPANY USE |
|--|-----------------------|--------------------|----------------------|---------------------------|
| Building Street Address (including Apt 118 BEVERLY WAY | ., Unit, Suite, and/o | r Bldg. No.) or P | O. Route and Box No. | Policy Number: |
| City NEPTUNE TOWNSHIP | | State NJ | ZIP Code 07753 | 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.

4-13-16



RIGHT FRONT

> LEFT REAR

> > Replaces all previous editions.

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

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

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

| SEC | TION A – PROPI | RTY INFORMAT | TON | FOR INSURA | NCE COMPANY USE |
|---|---|--|-------------------------------|----------------|----------------------------|
| A1. Building Owner's Name JEFFREY & JUDITH TA | AKACH | | | Policy Number | |
| A2. Building Street Address (including Apt., Unit, Suite, and 411 S. RIVERSIDE DRIVE | d/or Bldg. No.) or E | O. Route and Box N | 0. | Company NAIC | Number: |
| City NEPTUNE TOWNSHIP | | State NJ | | IP Code 07 | 753 |
| A3. Property Description (Lot and Block Numbers, Tax Parc TAX MAP LOT 12 BLOCK 5409 | el Number, Legal D | escription, etc.) | Fà | | |
| A4. Building Use (e.g., Residential, Non-Residential, Addition | | | | · | |
| A6. Attach at least 2 photographs of the building if the Cer | | | — Honzontal L ISUrance. | Datum: ∐N | AD 1927 x NAD 1983 |
| A7. Building Diagram Number 1A | | *0 F | Francis Albania and Park | | |
| a) Square footage of crawlspace or enclosure(s) | 997 | | | | KI/A |
| No. of permanent flood openings in the crawlspace enclosure(s) within 1.0 foot above adjacent grade | or O | b) Nu | umber of permanen | t flood openir | igs in the attached garage |
| c) Total net area of flood openings in A8.b | N/A | | | _ | |
| d) Engineered flood openings? Yes No | | d) En | igineered flood ope | nings? | Yes No |
| SECTION B ~ FLOO | D INSURANCE | RATE MAP (FIRI | M) INFORMATIO | N | |
| B1. NFIP Community Name & Community Number NEPTUNE TOWNSHIP 340317 | | | | | B3. State |
| | Date B7. FIRM | Panel Effective/ | B8. Flood Zone(s) | | Rood Elevation(s) (Zone |
| 34025C0341 F 09/25/20 | ş | | AE | AO, u | se base flood depth) 9 |
| B10. Indicate the source of the Base Flood Elevation (BFE) d | | • | n B9: | ! | |
| ☐ FIS Profile ☑ FIRM ☐ Community Determined B11. Indicate elevation datum used for BFE in Item B9: | | | Othor (Course) | | |
| | | | | | 3 No |
| Designation Date:/ CBF | | | , , | _ | • |
| SECTION C – BUILDI | IG ELEVATION I | NFORMATION (S | URVEY REQUIR | ED) | |
| C1. Building elevations are based on: Construction A new Elevation Certificate will be required when cons | Drawings* [truction of the build | Building Under Co | onstruction* [| ☑ Finished C | onstruction |
| C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V: C2.a–h below according to the building diagram specific | L–V30, V (with BFE) ed in Item A7. In Pu | , AR, AR/A, AR/AE, erto Rico only, ente | AR/A1–A30, AR/AF r meters. | I, AR/AO. Cor | nplete Items |
| | | | | | |
| Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a | | | NAVD 1988 | ☐ Other/Sou | rce; |
| | | | | | sed. |
| b) Top of the next higher floor | , or enciosure noor, | | = | | |
| c) Bottom of the lowest horizontal structural member (\ | / Zones only) | N/A | | | • |
| d) Attached garage (top of slab) | | <u>N/A</u> | ∏ feet | meters | • |
| e) Lowest elevation of machinery or equipment servicin (Describe type of equipment and location in Commer | | 8_3 | 🔀 feet | ☐ meters | |
| f) Lowest adjacent (finished) grade next to building (LA) | • | 7 95 | Steet | meters | |
| g) Highest adjacent (finished) grade next to building (HA | • | 9,4 | Steet | meters | |
| h) Lowest adjacent grade at lowest elevation of deck or structural support | stairs, including | / . 95 | ⊠ feet | ☐ meters | |
| SECTION D - SURVE | State NJ | | | | |
| nformation. I certify that the information on this Certificate rep | resents my best effi | orts to interpret the | data available. | on- | |
| Check here if comments are provided on back of form. | • | | | ļ | |
| Check here if attachments. | | - | | | DIACE |
| Certifier's Name PAUL K. LYNCH LS | | License Nu GS 3585 | mber 55 | | |
| Title LAND SURVEYOR | | H LS | | | HERE |
| Address P.O. BOX 1453 | | | | | |
| Signature | Date 03/09/2016 | Telephone (732) 681. | | | |

ELEVATION CERTIFICATE, page 2 IMPORTANT: In these spaces, copy the corresponding information from Section A. FOR INSURANCE COMPANY USE Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. Policy Number: 411 S. RIVERSIDE DRIVE ZIP Code Company NAIC Number: State City 07753 NEPTUNE TOWNSHIP NJ SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments STRUCTURE IS BI-LEVEL DESIGN C2e ELEVATION SHOWN IS BOTTOM OF WATER HEATER IN CLOSET ON LOWER LEVEL PRELIMINARY FIRM 34025C0341G DATED 1-30-2015 SHOWS STRUCTURE IN ZONE AE BFE = 10 Date 03/09/2016 Signature SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is ☐ feet ☐ meters ☐ above or ☐ below the HAG. b) Top of bottom floor (including basement, crawlspace, or enclosure) is ☐ feet ☐ meters ☐ above or ☐ below the LAG. E2, For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-9 of Instructions), ☐ feet ☐ meters ☐ above or ☐ below the HAG. the next higher floor (elevation C2.b in the diagrams) of the building is ☐ feet ☐ meters ☐ above or ☐ below the HAG. E3. Attached garage (top of slab) is E4. Top of platform of machinery and/or equipment servicing the building is ☐ feet ☐ meters ☐ above or ☐ below the HAG. E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? 🔲 Yes ☑ No ☐ Unknown. The local official must certify this information in Section G. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name Address City ZIP Code State Signature Date Telephone Comments Check here if attachments. 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-G10. In Puerto Rico only, enter meters. G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO,

| G4. Permit Number | G5. Date Permit Issued | G6 | Date Cert | tificate Of Cor | mpliance/Occupancy Issued |
|--|---|--------------------|----------------------------|----------------------------------|---------------------------|
| G7. This permit has been issued for G8. Elevation of as-built lowest floo G9. BFE or (in Zone AO) depth of flo G10. Community's design flood elev | r (including basement) of the building: poding at the building site: | ential Improvement | □ feet □ feet □ feet | ☐ meters ☐ meters ☐ meters | Datum Datum Datum |
| Local Official's Name | | Title | | | |
| Community Name | <u> </u> | Telephons | | *** | |
| Signature | | Date | | ., | |
| Comments | | | | | -4-4 |

☐ Check here if attachments.

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

| | | SEC ⁻ | TION A | - PROPERTY | INFORM | ATION | FOR II | NSURANCE COMPANY USE | |
|---|---|--|---|--|---|---|---|---|--|
| A1. Building Owner's Nam | e Lena D'Aloia 8 | Louise Ventola | | | | - · · · · · · · · · · · · · · · · · · · | Policy Number: | | |
| A2. Building Street Addres 102 Prospect Avenue | s (including Apt., | Unit, Suite, and/or | Bldg. No | o.) or P.O. Route | and Box N | lo. | Compa | any NAIC Number: | |
| City Township of Nept | tune | | | State NJ Z | IP Code (|)7753-5806 | | | |
| A3. Property Description (I Tax lot 4, Tax block 5413 | ot and Block Nu | mbers, Tax Parcel I | Number, | Legal Descriptio | n, etc.) | | | | |
| A4. Building Use (e.g., Res A5. Latitude/Longitude: La A6. Attach at least 2 photo A7. Building Diagram Num A8. For a building with a cr a) Square footage of c b) Number of perman or enclosure(s) with c) Total net area of flo d) Engineered flood o | t. 40°11'20.9" L graphs of the bui ber <u>5</u> awlspace or enc crawlspace or en ent flood opening in 1.0 foot above ood openings in A | ong. <u>-074°02'21.9"</u> Iding if the Certifica losure(s): closure(s) gs in the crawlspace e adjacent grade | ite is beir <u>None</u> | ng used to obtain | flood insu A9. For a l a) So b) Nu wii c) To | rance. building with an atta juare footage of atta | ached ga ached ga t flood op adjacent d opening | arage <u>N/A</u> sq ft penings in the attached garage grade <u>N/A</u> gs in A9.b <u>N/A</u> sq in | |
| | SEC1 | ION B – FLOOD | INSUR | ANCE RATE | IAP (FIR | M) INFORMATIC | N | | |
| B1. NFIP Community Name Township of Neptune 340 | | umber | B2. Co Monmo | unty Name outh | | | B3. Sta NJ | ate | |
| B4. Map/Panel Number 34025C/0333 | B5. Suffix F | B6. FIRM Index I September 25, 2 | | B7: FIRM P Effective/Revis September 25 | ed Date | B8. Flood Zone(s) AE | B9. | Base Flood Elevation(s) (Zone AO, use base flood depth) 9.0 feet | |
| B10. Indicate the source of t FIS Profile B11. Indicate elevation datu B12. Is the building located Designation Date: | ☑ FIRM m used for BFE | ☐ Community Defin Item B9: ☐ NG\ | termined VD 1929 em (<u>C</u> BR | ☐ Othe ☑ NAV RS) area or Othe | r/Source: ₋ D 1988 | Other/Source: | : | ☐ Yes | |
| | SECTIO | N C - BUILDING | ELEVA | TION INFORM | ATION (| SURVEY REQUI | RED) | | |
| C1. Building elevations are to *A new Elevation Certific C2. Elevations – Zones A1–below according to the k Benchmark Utilized:Indicate elevation datum | cate will be required. A30, AE, AH, A (building diagram mused for the ele | with BFE), VE, V1– specified in Item A7 vations in items a) t | ion of the -V30, V (v 7. In Puer Vertionsh h | e building is comp with BFE), AR, A rto Rico only, ent cal Datum: <u>NAV</u> n) below. □ NG' | olete. .R/A, AR/A er meters. <u>D'88</u> | | /AH, AR | | |
| Datum used for building | elevations must | be the same as tha | it used fo | or the BFE. | | Chec | k the me | easurement used. | |
| a) Top of bottom floor (ir b) Top of the next highe c) Bottom of the lowest I d) Attached garage (top e) Lowest elevation of m (Describe type of equ | r floor horizontal structu of slab) nachinery or equi ipment and locat | ral member (V Zono pment servicing the ion in Comments) | es only) | , | 13.0 N/A N/A N/A 12.4 | <u></u> <u>15</u> | ☐ feet☐ feet☐ feet☐ feet☐ feet☐ | meters meters meters meters meters | |
| f) Lowest adjacent (finisg) Highest adjacent (finish) Lowest adjacent grad | shed) grade next | to building (HAG) | rs, includi | ing structural sur | 6. <u>60</u> 7. <u>55</u> port <u>6.47</u> | <u>5</u> | ⊠ feet ⊠ feet ⊠ feet | meters | |
| | SECTIO | N D – SURVEYO | OR. ENG | SINEER. OR A | RCHITEC | T CERTIFICATI | ON | | |
| This certification is to be sign information. I certify that the I understand that any false Check here if commen Check here if attachmed Certifier's Name John W. | ned and sealed leading information on to statement may be to are provided o | oy a land surveyor, his Certificate repre e punishable by fine | engineer esents my e or impri Were la | r, or architect aut y best efforts to it isonment under atitude and longit d land surveyor? | horized by nterpret the 18 U.S. Co tude in Sec | law to certify eleva e data available. de, Section 1001. ction A provided by | tion [| 8' 13' 15 | |
| Title Land Surveyor | | Company Name | Clearpoi | nt Services, LLC | | 14 | | β' | |
| Address 2105 W. County I | ine Road | City Jackson | | State N | | Code 08527 | | | |
| Signature Jan Co | o Al Sh | Date 08-11 -2015 | 5 | Telepho | one 732-9 | 905-5463 | | <u> </u> | |

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

| SEC | FOR INSURANCE COMPANY USE | | | | | | | |
|---|--|--|--|--|--|--|--|--|
| A1. Building Owner's Name Niskoch | A1. Building Owner's Name Niskoch | | | | | | | |
| A2. Building Street Address (including Apt., Unit, Suite, and/or 111 Melrose Ave | Bldg. No.) or P.O. Route ar | nd Box No. | Company NAIC Number: | | | | | |
| City Neptune | State NJ ZIF | Code 07753 | | | | | | |
| A3. Property Description (Lot and Block Numbers, Tax Parcel Lot 9 - Block 5317, Formerly Lot 43-45, Block 471 | Number, Legal Description, | etc.) | | | | | | |
| A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential A5. Latitude/Longitude: Lat. 40-11-32.06 Long. 74-02-26.08 Horizontal Datum: NAD 1927 NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 8 A8. For a building with a crawkspace or enclosure(s): a) Square footage of crawkspace or enclosure(s) 986 sq ft b) Number of permanent flood openings in the crawkspace or enclosure(s) within 1.0 foot above adjacent grade 5 c) Total net area of flood openings in A8.b 1000 sq in d) Engineered flood openings? Yes No SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION | | | | | | | | |
| SECTION B – FLOOD | INSURANCE RATE MA | AP (FIRM) INFORMATIO | ON | | | | | |
| B1. NFIP Community Name & Community Number Twp. of Neptune- 340317 | B2. County Name Monmouth | | B3. State New Jersey | | | | | |
| B4. Map/Panel Number B5. Suffix B6. FIRM Index I 9-25-09 | Date B7. FIRM Par Effective/Revised 9-25-09 | | B9. Base Flood Elevation(s) (Zone AO, use base flood depth) | | | | | |
| 311. Indicate elevation datum used for BFE in Item B9: ☐ NG B12. Is the building located in a Coastal Barrier Resources Syst Designation Date: | 11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 NAVD 1988 Other/Source: | | | | | | | |
| SECTION C – BUILDING | | TION (SURVEY REQU | IRED) | | | | | |
| 1. Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* ☒ Finished Construction *A new Elevation Certificate will be required when construction of the building is complete. 2. 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. In Puerto Rico only, enter meters. Benchmark Utilized: GPS | | | | | | | | |
| below according to the building diagram specified in Item A7 Benchmark Utilized; <u>GPS</u> Indicate elevation datum used for the elevations in items a) | . In Puerto Rico only, enter Vertical Datum: <u>NAVD</u> hrough h) below. ☐ NGVI | meters. 38 0 1929 ⊠ NAVD 1988 □ 0 | Other/Source: | | | | | |
| below according to the building diagram specified in Item A7 Benchmark Utilized; GPS Indicate elevation datum used for the elevations in Items a) Datum used for building elevations must be the same as that | 7. In Puerto Rico only, enter Vertical Datum: <u>NAVD</u> through h) below. ☐ NGVI It used for the BFE. | meters. 38 0 1929 ⊠ NAVD 1988 □ · Chec | Other/Source: ck the measurement used. | | | | | |
| below according to the building diagram specified in Item A7 Benchmark Utilized: <u>GPS</u> Indicate elevation datum used for the elevations in items a) | 7. In Puerto Rico only, enter Vertical Datum: <u>NAVD</u> through h) below. ☐ NGVI It used for the BFE. | meters. 38 0 1929 ⊠ NAVD 1988 □ 0 | Other/Source: | | | | | |
| below according to the building diagram specified in Item A7 Benchmark Utilized: GPS Indicate elevation datum used for the elevations in items a) to Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or e) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon | 7. In Puerto Rico only, enter Vertical Datum: <u>NAVD</u> through h) below. ☐ NGVE it used for the BFE. enclosure floor) | meters. 38 0 1929 ⊠ NAVD 1988 □ 0 Chec 6.85 13.90 n.a | Other/Source: ck the measurement used. If feet meters If feet meters If feet meters If feet meters | | | | | |
| below according to the building diagram specified in Item A7 Benchmark Utilized: GPS Indicate elevation datum used for the elevations in items a) to Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or e) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon d) Attached garage (top of slab) | 7. In Puerto Rico only, enter Vertical Datum: <u>NAVD</u> through h) below. ☐ NGVE it used for the BFE. enclosure floor) | meters. 38 0 1929 ⊠ NAVD 1988 ☐ 6 Chec 6.85 13.90 n.a 6.98 | Other/Source: ck the measurement used. in feet in meters | | | | | |
| below according to the building diagram specified in Item A7 Benchmark Utilized: GPS Indicate elevation datum used for the elevations in items a) to Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or e) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon | 7. In Puerto Rico only, enter Vertical Datum: <u>NAVD</u> through h) below. ☐ NGVE it used for the BFE. enclosure floor) | meters. 38 0 1929 ⊠ NAVD 1988 □ 0 Chec 6.85 13.90 n.a | Other/Source: ck the measurement used. If feet meters If feet meters If feet meters If feet meters | | | | | |
| below according to the building diagram specified in Item A7 Benchmark Utilized: GPS Indicate elevation datum used for the elevations in items a) to Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or e) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) | 7. In Puerto Rico only, enter Vertical Datum: <u>NAVD</u> through h) below. ☐ NGVE it used for the BFE. enclosure floor) es only) | meters. 38 0 1929 ⊠ NAVD 1988 □ 0 Chec 6.85 13.90 n.a 6.98 13.1 6.8 | Other/Source: ck the measurement used. iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii | | | | | |
| below according to the building diagram specified in Item A7 Benchmark Utilized: GPS Indicate elevation datum used for the elevations in items a) to Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or e) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) | 7. In Puerto Rico only, enter Vertical Datum: NAVDi through h) below. ☐ NGVI it used for the BFE. enclosure floor) es only) building | meters. 38 0 1929 ⊠ NAVD 1988 □ 0 Chec 6.85 13.90 n.a 6.98 13.1 6.8 7.0 | Other/Source: ck the measurement used. iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii | | | | | |
| below according to the building diagram specified in Item A7 Benchmark Utilized: GPS Indicate elevation datum used for the elevations in Items a) Indicate elevation datum used for the elevations in Items a) Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawispace, or e) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) | In Puerto Rico only, enter Vertical Datum: NAVDi through h) below. □ NGVI it used for the BFE. enclosure floor) es only) building | meters. 38 0 1929 ⊠ NAVD 1988 □ 0 Chec 6.85 13.90 n.a 6.98 13.1 6.8 7.0 ort 6.7 | Other/Source: ck the measurement used. ix feet in meters | | | | | |
| below according to the building diagram specified in Item A7 Benchmark Utilized: GPS Indicate elevation datum used for the elevations in items a) to Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or e b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent grade at lowest elevation of deck or stain | Z. In Puerto Rico only, enter Vertical Datum: NAVDi through h) below. □ NGVI at used for the BFE. enclosure floor) es only) e building DR, ENGINEER, OR AR engineer, or architect authors es or imprisonment under 18 | meters. 38 0 1929 ⊠ NAVD 1988 □ 0 Chec 6.85 13.90 n.a 6.98 13.1 6.8 7.0 ort 6.7 CHITECT CERTIFICAT prized by law to certify eleval erpret the data available. | Other/Source: ck the measurement used. feet | | | | | |
| below according to the building diagram specified in Item A7 Benchmark Utilized: GPS Indicate elevation datum used for the elevations in Items a) Indicate elevation datum used for the elevations in Items a) Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or e b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stair SECTION D – SURVEYO This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate repre I understand that any false statement may be punishable by fine Check here if comments are provided on back of form. Check here if attachments. | Z. In Puerto Rico only, enter Vertical Datum: NAVDi through h) below. □ NGVI at used for the BFE. enclosure floor) es only) e building DR, ENGINEER, OR AR engineer, or architect author esents my best efforts to inter er imprisonment under 18 Were latitude and longitue licensed land surveyor? | meters. 38 0 1929 NAVD 1988 Check 6.85 13.90 n.a 6.98 13.1 6.8 7.0 cht 6.7 CHITECT CERTIFICAT crized by law to certify eleval expret the data available. U.S. Code, Section 1001. de in Section A provided by No | Other/Source: ck the measurement used. feet | | | | | |
| below according to the building diagram specified in Item A7 Benchmark Utilized: GPS Indicate elevation datum used for the elevations in Items a) in Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or expected by Top of the next higher floor condition of the lowest horizontal structural member (V Zondita) districted garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) in Lowest adjacent (finished) grade next to building (LAG) gong) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stair sectification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate represent understand that any false statement may be punishable by fine Check here if comments are provided on back of form. Check here if attachments. Certifier's Nales John W. Lord, PE, PLS | Z. In Puerto Rico only, enter Vertical Datum: NAVDi through h) below. □ NGVI at used for the BFE. enclosure floor) es only) e building DR, ENGINEER, OR AR engineer, or architect authors es or imprisonment under 18 Were latitude and longitud licensed land surveyor? | meters. 38 0 1929 NAVD 1988 Check 6.85 13.90 n.a 6.98 13.1 6.8 7.0 ort 6.7 CHITECT CERTIFICAT wrized by law to certify eleval or certification or certificat | Other/Source: ck the measurement used. feet | | | | | |
| below according to the building diagram specified in Item A7 Benchmark Utilized: GPS Indicate elevation datum used for the elevations in Items a) Indicate elevation datum used for the elevations in Items a) Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or e b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stair SECTION D – SURVEYO This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate repre I understand that any false statement may be punishable by fine Check here if comments are provided on back of form. Check here if attachments. Certifier's Nate John W. Lord, PE, PLS Title Land Surveyor Company Name | Z. In Puerto Rico only, enter Vertical Datum: NAVDi through h) below. □ NGVI at used for the BFE. enclosure floor) es only) e building DR, ENGINEER, OR AR engineer, or architect author esents my best efforts to inter er imprisonment under 18 Were latitude and longitue licensed land surveyor? | meters. 38 0 1929 NAVD 1988 Check 6.85 13.90 n.a 6.98 13.1 6.8 7.0 cht 6.7 CHITECT CERTIFICAT crized by law to certify eleval expret the data available. U.S. Code, Section 1001. de in Section A provided by No | Other/Source: ck the measurement used. feet | | | | | |
| below according to the building diagram specified in Item A7 Benchmark Utilized: GPS Indicate elevation datum used for the elevations in Items a) in Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or expected by Top of the next higher floor condition of the lowest horizontal structural member (V Zondita) districted garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) in Lowest adjacent (finished) grade next to building (LAG) gong) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stair sectification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate represent understand that any false statement may be punishable by fine Check here if comments are provided on back of form. Check here if attachments. Certifier's Nales John W. Lord, PE, PLS | T. In Puerto Rico only, enter Vertical Datum: NAVDi through h) below. □ NGVE through h) below. □ NGVE through the BFE. enclosure floor) es only) e building DR, ENGINEER, OR AR engineer, or architect authors es or imprisonment under 18 Were latitude and longitud licensed land surveyor? License N KTP Consulting, LLC | meters. 38 0 1929 NAVD 1988 Check 6.85 13.90 1.8 6.98 13.1 6.8 7.0 cht 6.7 CHITECT CERTIFICAT brized by law to certify elever available. U.S. Code, Section 1001. de in Section A provided by No Sumber 32455 | Other/Source: ck the measurement used. feet | | | | | |

| INTO DETABLE In these success carry the corresponding | | The state of the s | |
|--|--|--|---|
| | information from Section A | | FOR INSURANCE COMPANY USE |
| Building Street Address (including Apt., Unit, Suite, and/or Bldg. N 111 Melrose Ave | | | Policy Number: |
| City Neptune | State NJ ZIP Code 0 | 7753 | Company NAIC Number: |
| SECTION D - SURVEYOR, ENGI | NEER, OR ARCHITECT CER | TIFICATION (C | ONTINUED) |
| Copy both sides of this Elevation Certificate for (1) community office | cial, (2) insurance agent/company | and (3) building o | owner. |
| Commen Lowest Mechanical EL=13.1 (Elec Met), Heat/Hot Wa 34025C0 33G, AE(10) Zone | ater EL=13.9, Smartvent 1540-510 | 200 sq in each. A | lso shown on FEMA Prelim Firm |
| Signature | Date 12-25-15 | | |
| SECTION E - BUILDING ELEVATION INFORMATION | N (SURVEY NOT REQUIRED) | FOR ZONE AC | AND ZONE A (WITHOUT BFE) |
| For Zones AO and A (without BFE), complete Items E1–E5. If the and C. For Items E1–E4, use natural grade, if available. Check the E1. Provide elevation information for the following and check the grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or eb) Top of bottom floor (Including basement, crawlspace, or e | te measurement used. In Puerto R e appropriate boxes to show wheth enclosure) is | ico only, enter mener the elevation is feet | ters. sabove or below the highest adjacent above or below the HAG. above or below the LAG. so of Instructions), the next higher floor he HAG. bove or below the HAG. |
| SECTION F - PROPERTY OWNE | | | TIFICATION |
| The property owner or owner's authorized representative who con | Notes that the second s | | |
| or Zone AO must sign here. The statements in Sections A, B, and Property Owner's or Owner's Authorized Representative's Name | E are correct to the best of my kn | owledge. | |
| Address | City | State | ZIP Code |
| Signature | Date | Telep | hone |
| | | | |
| Comments | | | |
| | | | ☐ Check here if attachmer |
| SECTION G - CO | OMMUNITY INFORMATION (C | OPTIONAL) | |
| The local official who is authorized by law or ordinance to administer | the community's floodplain manage | ement ordinance c | an complete Sections A. B. C (or E), and |
| of this Elevation Certificate. Complete the applicable itemis) and slutt | nemw unex me measmemen us | | 10. In Buerto Bico only, enter meters |
| G1 The information in Section C was taken from other docum | nentation that has been signed and | d sealed by a licer | In Puerto Rico only, enter meters. sed surveyor, engineer, or architect who |
| G1. The information in Section C was taken from other docum is authorized by law to certify elevation information. (Indi | nentation that has been signed and cate the source and date of the ele | d sealed by a licer evation data in the | In Puerto Rico only, enter meters. sed surveyor, engineer, or architect who Comments area below.) |
| G1. The information in Section C was taken from other documents is authorized by law to certify elevation information. (Indicated Community official completed Section E for a building to | nentation that has been signed and cate the source and date of the ele ocated in Zone A (without a FEMA | d sealed by a licer evation data in the -issued or commu | In Puerto Rico only, enter meters. sed surveyor, engineer, or architect who Comments area below.) |
| G1. ☐ The information in Section C was taken from other documents is authorized by law to certify elevation information. (Indicated) G2. ☐ A community official completed Section E for a building to | nentation that has been signed an cate the source and date of the ele ocated in Zone A (without a FEMA- community floodplain manageme | d sealed by a licer evation data in the issued or commu nt purposes. | In Puerto Rico only, enter meters. sed surveyor, engineer, or architect who Comments area below.) |
| G1. ☐ The information in Section C was taken from other docum is authorized by law to certify elevation information. (Indi G2. ☐ A community official completed Section E for a building to G3. ☐ The following information (Items G4–G10) is provided for | nentation that has been signed and cate the source and date of the electorated in Zone A (without a FEMA-community floodplain management) G6. Date Substantial Improvement | d sealed by a licer evation data in the elissued or commu- nt purposes. c Certificate Of Co | 10. In Puerto Rico only, enter meters. nsed surveyor, engineer, or architect who comments area below.) nity-issued BFE) or Zone AO. |
| G1. The information in Section C was taken from other docume is authorized by law to certify elevation information. (Indicate Completed Section E for a building to G3. The following information (Items G4–G10) is provided for G4. Permit Number G5. Date Permit Issued G7. This permit has been issued for: New Construction G8. Elevation of as-built lowest floor (including basement) of the b G9. BFE or (in Zone AO) depth of flooding at the building site: | nentation that has been signed and cate the source and date of the electric cated in Zone A (without a FEMA: community floodplain management) G6. Date Substantial Improvement ouilding: feet | d sealed by a licer evation data in the elissued or commu- nt purposes. c Certificate Of Co | 10. In Puerto Rico only, enter meters. nsed surveyor, engineer, or architect who Comments area below.) nity-issued BFE) or Zorie AO. mpliance/Occupancy Issued Datum Datum |
| G1. The information in Section C was taken from other docume is authorized by law to certify elevation information. (Indicated Section E for a building to the following information (Items G4–G10) is provided for G4. Permit Number G5. Date Permit Issued G7. This permit has been issued for: New Construction G8. Elevation of as-built lowest floor (Including basement) of the b G9. BFE or (in Zone AO) depth of flooding at the building site: G10. Community's design flood elevation: | nentation that has been signed and cate the source and date of the electric cated in Zone A (without a FEMA) community floodplain management G6. Date Substantial Improvement Getting: feet feet feet | d sealed by a licer evation data in the elissued or commu- nt purposes. c Certificate Of Co | 10. In Puerto Rico only, enter meters. nsed surveyor, engineer, or architect who Comments area below.) nity-issued BFE) or Zorie AO. mpliance/Occupancy Issued Datum Datum |
| G1. The information in Section C was taken from other docum is authorized by law to certify elevation information. (Indicated Section E for a building to G2. A community official completed Section E for a building to G3. The following information (Items G4–G10) is provided for G4. Permit Number G5. Date Permit Issued G7. This permit has been issued for: New Construction G8. Elevation of as-built lowest floor (including basement) of the b G9. BFE or (in Zone AO) depth of flooding at the building site: G10. Community's design flood elevation: Local Official's Name Community Name | nentation that has been signed and cate the source and date of the electricated in Zone A (without a FEMA-community floodplain management) G6. Date Substantial Improvement puilding: feet feet feet | d sealed by a licer evation data in the elissued or commu- nt purposes. c Certificate Of Co | 10. In Puerto Rico only, enter meters. nsed surveyor, engineer, or architect who Comments area below.) nity-issued BFE) or Zorie AO. mpliance/Occupancy Issued Datum Datum |
| G1. The information in Section C was taken from other docum is authorized by law to certify elevation Information. (Indi G2. A community official completed Section E for a building to G3. The following information (Items G4–G10) is provided for G4. Permit Number G5. Date Permit Issued G7. This permit has been issued for: New Construction G8. Elevation of as-built lowest floor (including basement) of the b G9. BFE or (in Zone AO) depth of flooding at the building site: G10. Community's design flood elevation: Local Official's Name Community Name | nentation that has been signed and cate the source and date of the electric cated in Zone A (without a FEMA-community floodplain management) G6. Date Substantial Improvement pullding: feet feet Title Telephone | d sealed by a licer evation data in the elissued or commu- nt purposes. c Certificate Of Co | 10. In Puerto Rico only, enter meters. nsed surveyor, engineer, or architect who Comments area below.) nity-issued BFE) or Zorie AO. mpliance/Occupancy Issued Datum Datum |

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 111 Melrose Ave

City Neptune

State NJ

ZIP Code 07753

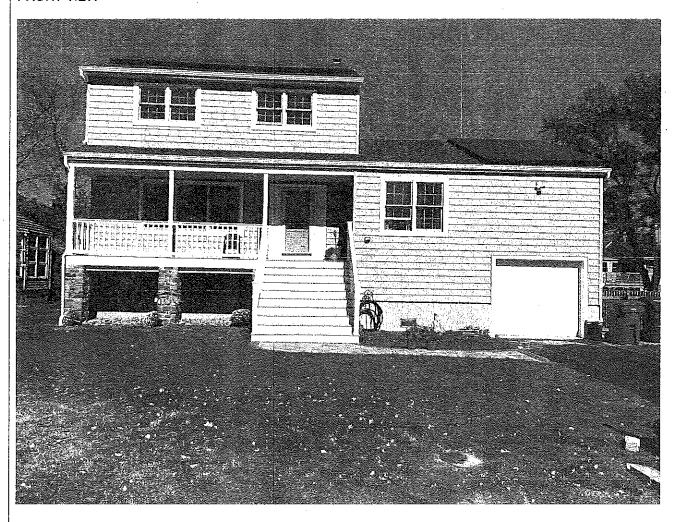
FOR INSURANCE COMPANY USE

Policy Number:

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

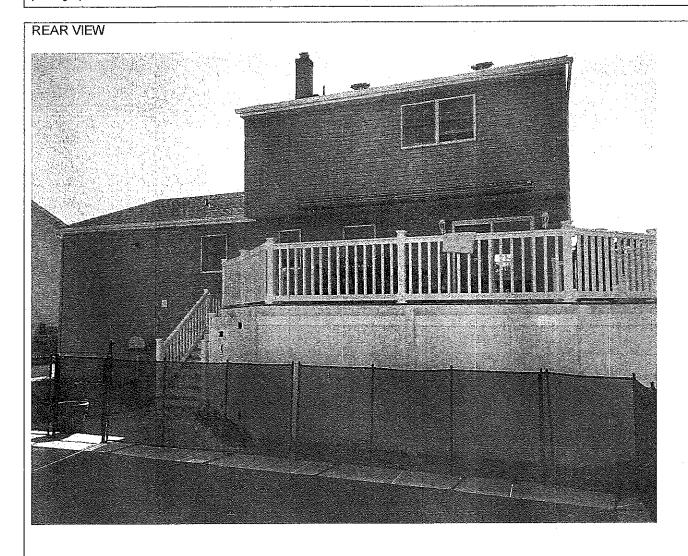


Building Photographs

Continuation Page

| IMPORTANT: In these spaces, copy the correspondi | FOR INSURANCE COMPANY USE | | |
|--|---------------------------|----------------|----------------------|
| Building Street Address (including Apt., Unit, Suite, and/or Bldg. 111 Melrose Ave | Policy Number: | | |
| City Neptune | State NJ | ZIP Code 07753 | Company NAIC Number: |

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.



| D 11 11 21 21 21 21 21 21 21 21 21 21 21 | copy the corresponding information fr | om Section A. | FOR | INSURANCE COMPANY USE |
|---|--|---|---|--|
| Building Street Address (including Ap 102 Prospect Avenue | ot., Unit, Suite, and/or Bldg. No.) or P.O. Route | and Box No. | Polic | y Number: |
| City Township of Neptune | State NJ | ZIP Code 07753-5806 | Com | pany NAIC Number: |
| SECTIO | N D – SURVEYOR, ENGINEER, OR ARC | CHITECT CERTIFICATIO | N (CONTI | NUED) |
| Copy both sides of this Elevation Ce | rtificate for (1) community official, (2) insurance | agent/company, and (3) buil | ding owner. | |
| Comments There is no permenent of the Air Conditioning Unit elevated on | enclosure at the ground level (it is an open flow a platform at elevation =12.45 | /), the building is on pilings.Th | ne lowest m | achinery servicing the building is |
| | IUMBER 34025C0333G" DATED JANUARY 30 H A BASE FLOOD ELEVATION OF 10.0 FEET | | OPTED AS | AN EFFECTIVE FIRM ON THIS |
| Signature Jan w. | 1 / 人. Di | ate 08-11-2015 | | |
| SECTION E – BUILDING EL | EVATION INFORMATION (SURVEY NO | T REQUIRED) FOR ZONI | AO AND | ZONE A (WITHOUT BFE) |
| and C. For Items E1–E4, use natura E1. Provide elevation information f grade (HAG) and the lowest ad a) Top of bottom floor (includin b) Top of bottom floor (includin b) Top of bottom floor (includin E2. For Building Diagrams 6–9 with (elevation C2.b in the diagrams E3. Attached garage (top of slab) is E4. Top of platform of machinery a E5. Zone AO only: If no flood dept | g basement, crawlspace, or enclosure) is g basement, crawlspace, or enclosure) is n permanent flood openings provided in Section s) of the building is | sed. In Puerto Rico only, entres to show whether the eleva feet me feet me feet me A Items 8 and/or 9 (see pag meters above or below the HAG. feet meters floor elevated in accordance | er meters. tion is aboveters | e or below the highest adjacent ove or below the HAG. ove or below the LAG. ostructions), the next higher floor G. or below the HAG. |
| SECTIO | N F - PROPERTY OWNER (OR OWNER | R'S REPRESENTATIVE) | CERTIFICA | ATION |
| | rized representative who completes Sections A ements in Sections A, B, and E are correct to the | • | ıt a FEMA-i | ssued or community-issued BFE) |
| Property Owner's or Owner's Authori | | ne best of my knowledge. | | |
| Address | City | | State | ZIP Code |
| Signature | Date | | elephone | |
| Comments | | <u> </u> | | |
| | | | | |
| · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | | | Check here if attachments |
| | | | | |
| The local official who is authorized by lo | SECTION G - COMMUNITY INF | | | ploto Sections A. P. C. (or E.), and G. |
| | SECTION G – COMMUNITY INFo tw or ordinance to administer the community's flor ne applicable item(s) and sign below. Check the | oodplain management ordinar | ce can com | |
| of this Elevation Certificate. Complete the G1. The information in Section C is authorized by law to certificate. | ow or ordinance to administer the community's floor one applicable item(s) and sign below. Check the was taken from other documentation that has y elevation information. (Indicate the source ar | oodplain management ordinan measurement used in Items C been signed and sealed by a nd date of the elevation data i | ce can com 68–G10. In I licensed su n the Comm | Puerto Rico only, enter meters. urveyor, engineer, or architect who nents area below.) |
| of this Elevation Certificate. Complete the G1. The information in Section C is authorized by law to certificate. A community official comple | w or ordinance to administer the community's flor ne applicable item(s) and sign below. Check the was taken from other documentation that has y elevation information. (Indicate the source ar ted Section E for a building located in Zone A (| oodplain management ordinan measurement used in Items C been signed and sealed by a nd date of the elevation data i without a FEMA-issued or co | ce can com 68–G10. In I licensed su n the Comm | Puerto Rico only, enter meters. urveyor, engineer, or architect who nents area below.) |
| of this Elevation Certificate. Complete the G1. The information in Section C is authorized by law to certificate. A community official comple | ow or ordinance to administer the community's floor one applicable item(s) and sign below. Check the was taken from other documentation that has y elevation information. (Indicate the source ar | oodplain management ordinan measurement used in Items C been signed and sealed by a nd date of the elevation data i without a FEMA-issued or co | ce can com 68–G10. In I licensed su n the Comn mmunity-iss | Puerto Rico only, enter meters. Irveyor, engineer, or architect who nents area below.) Eued BFE) or Zone AO. |
| of this Elevation Certificate. Complete the G1. The information in Section C is authorized by law to certificate. A community official comple G3. The following information (Itel G4. Permit Number | w or ordinance to administer the community's fixed applicable item(s) and sign below. Check the swas taken from other documentation that has y elevation information. (Indicate the source are ted Section E for a building located in Zone A (rems G4–G10) is provided for community floods. G5. Date Permit Issued | oodplain management ordinant measurement used in Items Control been signed and sealed by and date of the elevation data in without a FEMA-issued or control blain management purposes. | ce can com 68–G10. In I licensed su n the Comn mmunity-iss | Puerto Rico only, enter meters. Irveyor, engineer, or architect who nents area below.) Eued BFE) or Zone AO. |
| of this Elevation Certificate. Complete the G1. The information in Section C is authorized by law to certificate. A community official comple G3. The following information (Items G4. Permit Number G7. This permit has been issued for: | we or ordinance to administer the community's file applicable item(s) and sign below. Check the was taken from other documentation that has y elevation information. (Indicate the source are ted Section E for a building located in Zone A (ems G4–G10) is provided for community floody G5. Date Permit Issued New Construction Substantia | oodplain management ordinar measurement used in Items C been signed and sealed by a nd date of the elevation data i without a FEMA-issued or co plain management purposes. | ce can com 68–G10. In I licensed su n the Comn mmunity-iss of Complian | Puerto Rico only, enter meters. Irveyor, engineer, or architect who nents area below.) Eued BFE) or Zone AO. |
| of this Elevation Certificate. Complete the G1. The information in Section C is authorized by law to certificate. A community official comple G3. The following information (Its G4. Permit Number G7. This permit has been issued for: G8. Elevation of as-built lowest floor (G9.) | we or ordinance to administer the community's fixed applicable item(s) and sign below. Check the swas taken from other documentation that has y elevation information. (Indicate the source are ted Section E for a building located in Zone A (rems G4–G10) is provided for community floody G5. Date Permit Issued New Construction Substantial (including basement) of the building: | podplain management ordinary measurement used in Items Cookies been signed and sealed by a nd date of the elevation data i without a FEMA-issued or cookies management purposes. G6. Date Certificate Cookies and management | ce can com 68–G10. In I licensed su n the Comn mmunity-iss Of Complian Date | Puerto Rico only, enter meters.
| of this Elevation Certificate. Complete the G1. The information in Section C is authorized by law to certificate. A community official comple G3. The following information (Its G4. Permit Number G7. This permit has been issued for: G8. Elevation of as-built lowest floor (G9. BFE or (in Zone AO) depth of floor | we or ordinance to administer the community's fixed applicable item(s) and sign below. Check the swas taken from other documentation that has y elevation information. (Indicate the source are ted Section E for a building located in Zone A (rems G4–G10) is provided for community flooded G5. Date Permit Issued New Construction | been signed and sealed by a been signed and sealed by a high date of the elevation data is without a FEMA-issued or coolain management purposes. G6. Date Certificate Call Improvement Get meters | ce can com 68–G10. In I licensed su n the Comn mmunity-iss Of Complian Date Date | Puerto Rico only, enter meters. urveyor, engineer, or architect who nents area below.) sued BFE) or Zone AO. ce/Occupancy Issued |
| of this Elevation Certificate. Complete the G1. The information in Section C is authorized by law to certificate. A community official comple G3. The following information (Its G4. Permit Number G7. This permit has been issued for: G8. Elevation of as-built lowest floor (G9. BFE or (in Zone AO) depth of floor | we or ordinance to administer the community's fixed applicable item(s) and sign below. Check the swas taken from other documentation that has y elevation information. (Indicate the source are ted Section E for a building located in Zone A (rems G4–G10) is provided for community flooded G5. Date Permit Issued New Construction | oodplain management ordinan measurement used in Items C been signed and sealed by a nd date of the elevation data i without a FEMA-issued or coolain management purposes. G6. Date Certificate C Improvement Get meters Get meters | ce can com 68–G10. In I licensed su n the Comn mmunity-iss Of Complian Date Date | Puerto Rico only, enter meters. urveyor, engineer, or architect who nents area below.) sued BFE) or Zone AO. ce/Occupancy Issued |
| of this Elevation Certificate. Complete the G1. The information in Section C is authorized by law to certificate. A community official comple G3. The following information (Its G4. Permit Number G7. This permit has been issued for: G8. Elevation of as-built lowest floor (G9. BFE or (in Zone AO) depth of floor G10. Community's design flood elevation of the G10. | we or ordinance to administer the community's fixed applicable item(s) and sign below. Check the swas taken from other documentation that has y elevation information. (Indicate the source are ted Section E for a building located in Zone A (rems G4–G10) is provided for community flooded G5. Date Permit Issued New Construction | oodplain management ordinan measurement used in Items C been signed and sealed by a nd date of the elevation data i without a FEMA-issued or coolain management purposes. G6. Date Certificate C lal Improvement feet meters feet meters | ce can com 68–G10. In I licensed su n the Comn mmunity-iss Of Complian Date Date | Puerto Rico only, enter meters. urveyor, engineer, or architect who nents area below.) sued BFE) or Zone AO. ce/Occupancy Issued |
| of this Elevation Certificate. Complete the G1. The information in Section C is authorized by law to certificate. A community official comple G3. The following information (Ite G4. Permit Number G7. This permit has been issued for: G8. Elevation of as-built lowest floor (G9. BFE or (in Zone AO) depth of floor G10. Community's design flood elevation of G10. Community's Name | we or ordinance to administer the community's fixed applicable item(s) and sign below. Check the swas taken from other documentation that has y elevation information. (Indicate the source are ted Section E for a building located in Zone A (rems G4–G10) is provided for community flooded G5. Date Permit Issued New Construction | oodplain management ordinar measurement used in Items C been signed and sealed by a nd date of the elevation data i without a FEMA-issued or co plain management purposes. G6. Date Certificate C l Improvement meters feet meters feet meters | ce can com 68–G10. In I licensed su n the Comn mmunity-iss Of Complian Date Date | Puerto Rico only, enter meters. urveyor, engineer, or architect who nents area below.) sued BFE) or Zone AO. ce/Occupancy Issued |

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 102 Prospect Avenue

Policy Number:

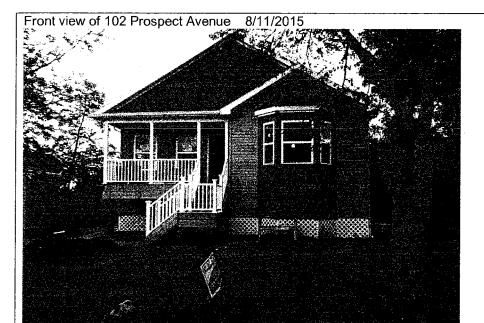
City Township of Neptune

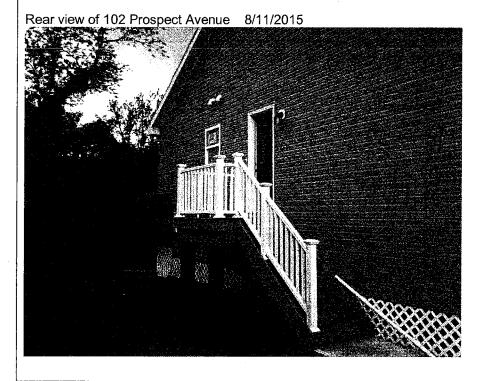
State NJ

ZIP Code 07753-5806

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.





Building Photographs

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 102 Prospect Avenue

City Township of Neptune

State NJ

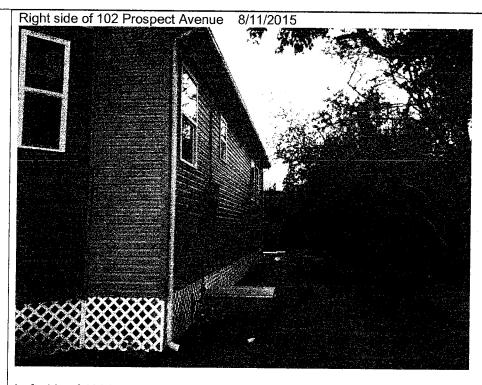
ZIP Code 07753-5806

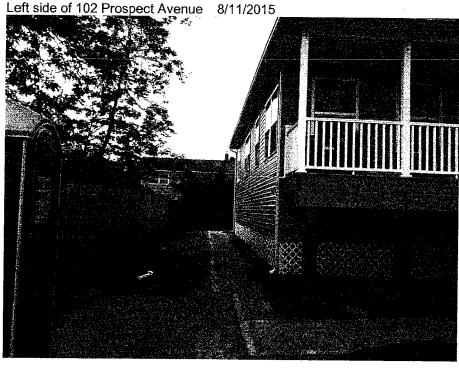
FOR INSURANCE COMPANY USE

Policy Number:

Company NAIC Number:

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.





DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency ELEVATION CERTIFICATE

IMPORTANT: FOLLOW THE INSTRUCTIONS ON PAGES 9-16

OMB Control Number: 1660-0008 Expiration: 11/30/2018

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner. SECTION A - PROPERTY INFORMATION FORM INSURANCE COMPANY USE A1. Building Owner's Name Policy Number: Robbin Gilbert A2. Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Company NAIC Box No. Number: 103 Wilson Road City Neptune State NJ Zip Code 07753 A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 13 Block 4808 A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential Long. 74°02'41.88" Horizontal Datum: A5. Latitude/Longitude: Lat. 40°11'57.85" ONAD 1927 ●NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 7 A8. For a building with a crawispace or enclosure(s): A9. For a building with an attached garage: a) Square footage of crawlspace or enclosure(s) 846 a) Square footage of attached garage sa ft b) Number of permanent flood openings in the b) Number of permanent flood openings crawispace or enclosure(s) within 1.0 foot in the attached garage within 1.0 foot above adjacent grade 5 above adjacent grade c) Total net area of flood openings in A8.b 1000 c) Total net area of flood openings in A9.b sa in d) Engineered flood openings? ONo. ()N₀ d) Engineered flood openings? SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP Community Name & Community Number B2. County Name B3. State Township of Neptune / 340317 Monmouth County NJ B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/ B8. Flood Zone(s) B9. Base Flood Elevation(s) Revised Date (Zone AO, use base flood depth 34025C0333 9/25/2009 9/25/2009 ΑE 9.0' B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in item B9; OFIS Profile OFIRM Ocommunity Determined Other/Source: B11. Indicate elevation datum used for BFE in Item B9: ONGVD 1929 ONAVD 1988 Other/Source: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? (Oyes No Designation Date: OCBRS OPA SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: OConstruction Drawings* OBuilding Under Construction* 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. In Puerto Rico only, enter meters. A new Elevation Certificate will be required when construction of the building is complete. Benchmark Utilized: Smart Net Vertical Datum: NAVD 88 Indicate elevation datum used for the elevations in items a) through h) below. ONGVD 1929 ONAVD 1988 Other/Source: Datum used for building elevations must be the same as that used for the BFE, Check the measurement used, **ENCL** 8.0 Top of bottom floor (including basement, crawlspace, or enclosure floor) feet Ometers FF 16.1 b) Top of the next higher floor feet Ometers N/A c) Bottom of the lowest horizontal structural member (V Zones only) ∫feet Ometers d) Attached garage (top of slab) GF 7.7 feet O meters e) Lowest elevation of machinery or equipment servicing the building A/C 15.4 feet meters (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to bullding (LAG) LAG 7.4 () feet Ometers g) Highest adjacent (finished) grade next to building (HAG) HAG 7.6 feet neters Lowest adjacent grade at lowest elevation of deck or stairs, including DECK 7.4 Ometers (•) feet structural support

ELEVATION CERTIFICATE

OMB Control Number; 1660-0008 Expiration; 11/30/2018

103 Wilson Road Neptune NJ

| 103 Wilson Road | | Neptun | e | | | | N | J | 0775 | 3 |
|--|--|---|---------------------------------------|----------------------|---------------------------|----------------------|-------------------|---------------------------|--|----------------|
| | SECTION D - 8 | SURVEYOR, ENG | INEER | , OR A | RCHITECT | CERTIF | ICATIC | N | and the second s | |
| This certification is to be signed that the information on this Certification on the Certification of the certific | icate represents | s my best efforts to | interp | | | | | | | |
| Check here if attachments. | | Were latitude and provided by a lice | | | | | | | | |
| Certifier's Name | | | · · · · | se Num | ber | \neg | | | | |
| Robert L. Vallee, PLS | | | 43276 | 6 | | | | | | |
| Title Land Surveyor | | Company Name Vallee Surveying | Company Name Vailee Surveying, Inc | | | | | | | |
| Address 1010 Commons Way | | City Toms River | | State NJ | Zip Code 08755 | | | | | |
| Signature Colentell | - Service Sear | Date JUL 29, 2016 | L L | Telepho 732-244 | | | | | | |
| Copy both sides of this Elevation | Certificate for (| 1) community offic | lal, (2) | Insuran | ce agent/co | mpany, | and (3) | building ow | ner. | |
| Comments (including type of equivalent A/C located on platform at elev. BFE of 9.0'. ***Preliminary Upd Information is to be used for insulation in the comment of the comm | 15.4', SmarVer ated FEMA Floo | nt Model #1540-52 od Hazard Data BF | 0 (200 | sq. in.) | | | | | | |
| Kolenke VIL | ************************************ | | | | | | | | | |
| Signature | | | | | | New Property Con- | | Dat | e JUL 29, 2 | 016 |
| SECTION E - BUILDING E! For Zones AO and A (without BF Sections A, B,and C. For Items E E1. Provide elevation information | E), complete Ite 1 -E4, use natu for the following | ms E1 -E5. If the (iral grade, if availal g and check the ap | Certifica ble. Ch ppropri | ate is in eck the | tended to so measureme | upport a ent usec | LOMA I. In Pue | or LOMR-F erto Rico on | request, con y, enter met | nplete ers. |
| highest adjacent grade (HAG a) Top of bottom floor (includ or enclosure) is | | | .AG), | | ⊜feet | Omete | ers [| above or | below | the HAG. |
| b) Top of bottom floor (includ or enclosure) is | ling basement, o | orawispace, | - | | ○feet (|) meter | rs [|] above or | below t | he LAG. |
| E2. For Building Diagrams 6 -9 w higher floor (elevation C2.b in the | | , | vided in | Sectio | | | | | Instructions | |
| E3. Attached garage (top of slab) |) is | | - | | Ofeet (| ^t | | | below to | |
| E4. Top of platform of machinery servicing the building is | and /or equipm | ent | - | | ◯feet (| Ometer | | _ | below ti | |
| E5. Zone AO only: If no flood depmanagement ordinance? | | vailable, is the top of | | | | | | | mmunity's fl | oodplain |
| SECTION | N F - PROPER | RTY OWNER (OR | OWNE | R'S RE | PRESENT | ATIVE) | CERTIF | ICATION | | |
| The property owner or owner's at community-issued BFE) or Zone Property Owner or Owner's Auth | AO must sign h | ere. The statemen | | | | | | | | |
| Address | | City | | | State | | | ZIP (| Code | |
| Signature | | Date | | | Teleph | one | | | | |
| Comments | | | | | | | | | | |
| | | | | | | | | r-1 a. | | |
| | | | | | | | | Che | ck here if atta | achments. I |

OMB Control Number: 1660-0008 Expiration: 11/30/2018

| SECT | ION G - COMMUNITY | INFORMATION (| OPTIONAL) | | |
|---|--|---|---------------------------------|---|---------------------------------|
| The local official who is authorized by law or ordi A, B, C (or E), and G of this Elevation Certificate G10. In Puerto Rico only, enter meters. | | | | | |
| G1. The information in Section C was taker or architect who is authorized by law to Comments area below.) | n from other document certify elevation infor | ation that has beer nation. (Indicate th | n signed and s ne source and | sealed by a licensed su date of the elevation da | rveyor, engineer, ata in the |
| G2. A community official completed Section AO. | n E for a building locate | ed in Zone A (witho | out a FEMA-is | sued or community-issi | ued BFE) or Zone |
| G3. The following information (Items G4 -G | 10) is provided for con | nmunity floodplain | management | purposes. | |
| G4. Permil Number | G5. Date Permit Issu | ied G6. D | ate Certificate | of Compilance/Occupa | ancy Issued |
| G7. This permit has been issued for: ONew Co | onstruction OSubst | antial Improvemen | t | | ., |
| G8. Elevation of as-built lowest floor (including bof the building: | pasement) | | t Ometers | Datum | |
| G9. BFE or (in Zone AO) depth of flooding at the site; | building | | t Ometers | Datum | · |
| G10, Community's design flood elevation: | | Ofee | t Ometers | Datum | · |
| Local Official's Name | | Title | | | |
| Community Name | | Telephone | | | |
| Signature | | Date | | | , |
| Comments | | | | | |
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| | | | | | e if attachments. |

BUILDING PHOTOGRAPHS

See instructions for Item A6

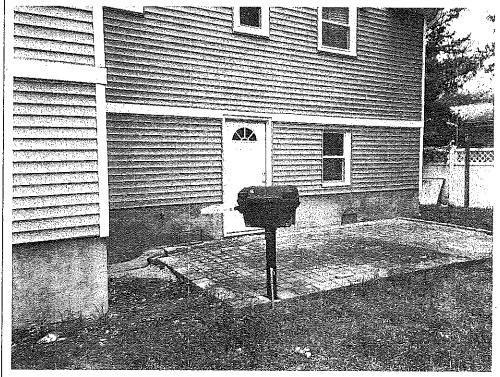
OMB Control Number: 1660-0008 Expiration: 11/30/2018

| IMPORTANT: In these spaces, co | FOR INSURANCE COMPANY USE | | |
|---|---------------------------------------|--------------------------|-------------------------|
| Building Street Address (including A 103 Wilson Road | ot., Unit, Suite, and/or Bldg. No.) o | or P.O. Route and Box No | D. Policy Number: |
| City Neptune | : State NJ | Zip Code 07753 | 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 (6/28/16)



Rear View (6/28/16)

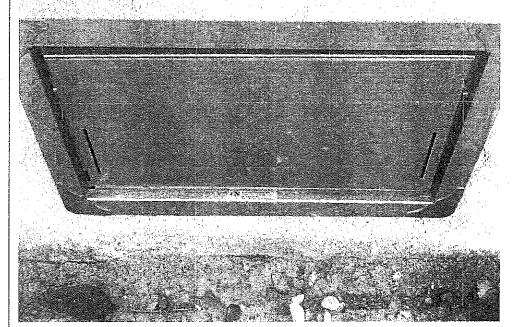
BUILDING PHOTOGRAPHS

Continuation Page

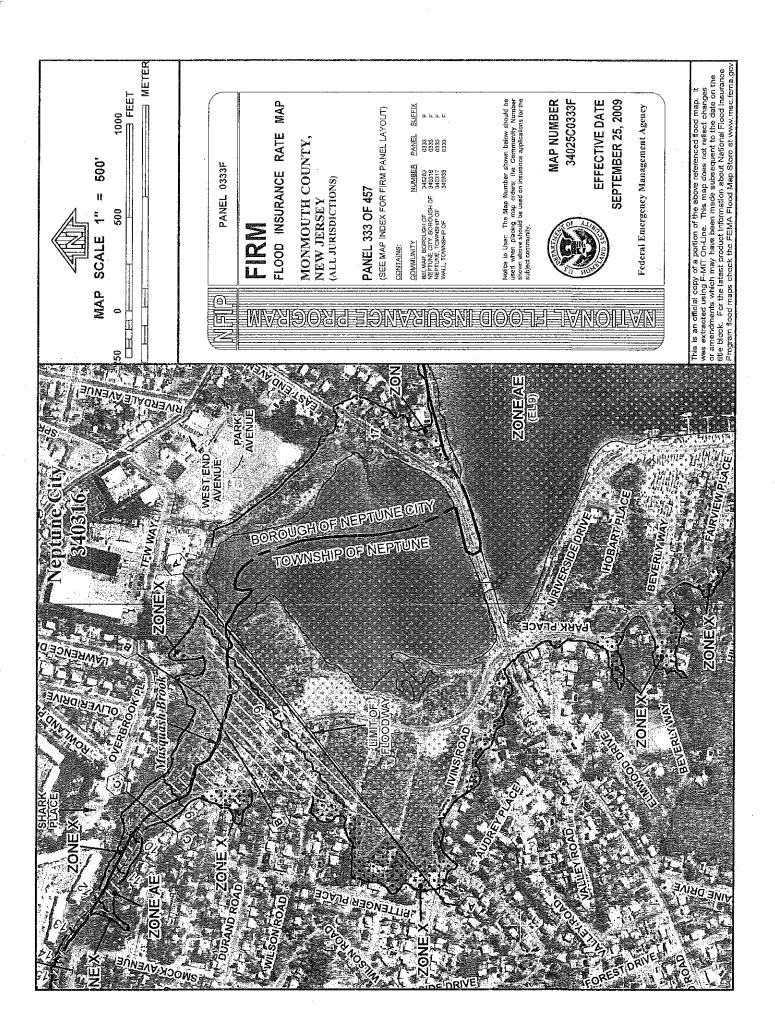
OMB Control Number: 1660-0008 Expiration: 11/30/2018

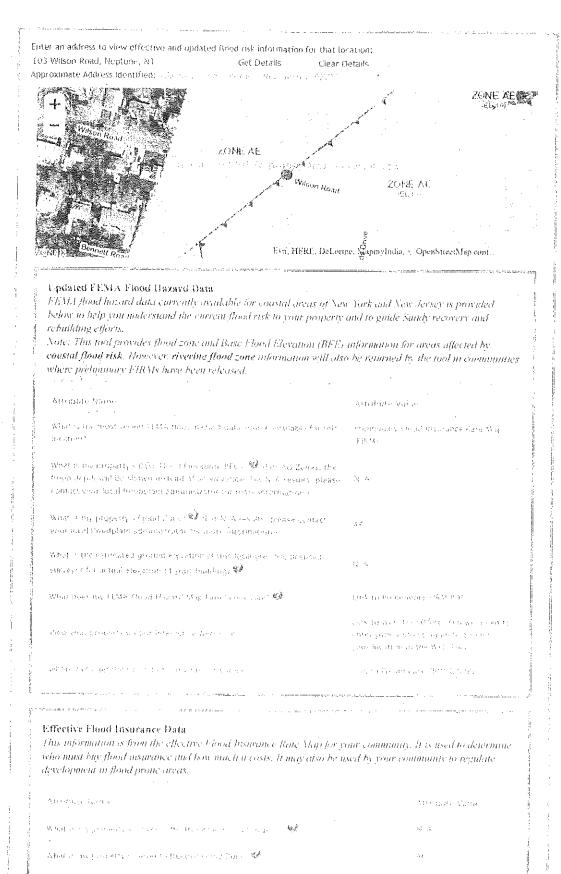
| IMPORTANT: In these spaces, copy the cor | FORM INSURANCE COMPANY USE | | | |
|---|----------------------------|-------------------|----------------------|--|
| Building Street Address (including Apt., Unit,St 103 Wilson Road | Policy Number: | | | |
| City Neptune | State NJ | Zip Code 07753 | Company NAIC Number: | |

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.

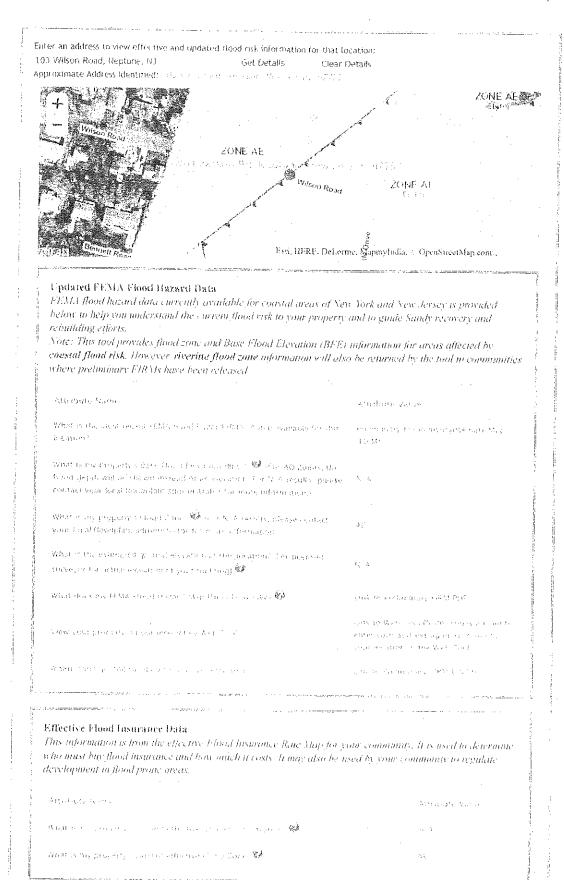


Flood Vent (6/28/16)





DISCLAIMER: The information generated for each report is dependent on the point location of the marker. The address locator is not 100% accurate in identifying addresses and results are not considered on official iteremination. Property owners should contact their local floodplain administrator for more information and



DISCLAIMER: The information generated for each report is dependent on the point location of the marker. The address locator is not 100% accurate in identifying addresses and results are not considered an official determination. Property owners should contact their local floodplain administrator for more information and

48

| National Flood Insurance Pro | grum | | Read | the instruc | tions on pa | ges 1–9. | ON Ex | ЛВ No. 1660-0008 piration Date:July 31, 2015 |
|--|---|--|--|--|--|--|--|--|
| A1 Double - C | | SE | CTION | A - PROPE | RTY INFORM | IATION | FO | RINSURANCE COMPANY USE |
| A1. Building Owner's Nar | ne Leonard Fig | orenza & Lynda | Kingma | n - Fiorenza | | | | CANTIMPEL COMBAILA OSE |
| A2. Building Street Addre 111 Wilson Road | ss (including Apt | t., Unit, Suite, and | or Bldg. i | No.) or P.O. R | oute and Box N | lo. | La sa | apany NAIC Number: |
| CityTownship of Nept | une | | | StateNJ | ZIP Code077 | 753-5425 | 3.30 | |
| A3. Property Description (Lot 17 Block 4808 | Lot and Block N | umbers, Tax Parc | el Numbe | r, Legal Descr | | | | |
| A4. Building Use (e.g., Re A5. Latitude/Longitude: La A6. Attach at least 2 photo A7. Building Diagram Num A8. For a building with a c a) Square footage of b) Number of perman or enclosure(s) wit c) Total net area of fix d) Engineered flood of | ncyo. 1897 20 Colors (1897 20 Colors of the bit of the | ng. <u>-74.045869°</u> uilding if the Certifictosure(s): nclosure(s) gs in the crawlspa re adjacent grade A8.b ☐Yes ⊠No | Horizonta icate is be 459 ace 0 0 | al Datum: | AD 1927⊠NA stain flood insur A9. For a b a) Sq b) Nu witt c) Tot d) Eng | rance. building with an atware footage of a mber of permane hin 1.0 foot above al net area of floog gineered flood op | ttached int flood adjace od open enings? | garage <u>270</u> sq ft openings in the attached garage and grade 0 cg in sq |
| | SEC | TION B - FLOO | DINSU | RANCE RAT | E MAP (FIRE | I) INFORMATI | ON | Market Control of the |
| B1. NFIP Community Name Township of Neptune 340 | 317 | Vumber | B2, C Monn | ountyName outh | | | B3, S | itate |
| B4. Map/Panel Number - 34025C0333 | B5. Suffix F | 86. FIRM Index 09-25-200 | 9 | B7. FIRI Effective/Re 09-25 | vised Date | B8, Flood Zone(s) AE,X | В | 9. Base Flood Elevation(s) (Zone AO, use base flood depth) |
| 310. Indicate the source of t | he Base Flood E | Elevation (BFE) da | ta or basi | e flood depth e | ntered in Item | B9. | | <u>a,</u> |
| TT 112 FTORRE | KI FIRM | LICommunity De | termined | | ner/Source: | | | |
| 311. Indicate elevation datu 312. Is the building located i Designation Date: | n a Coastal Barr - | ier Resources Sys | stem (CBi | RS) area or Ot BRS [| herwise Protec ⊒OPA | | | ☐ Yes |
| | SECTIO | A C - BUILDING | 3 ELEV | TION INFO | RMATION (S | URVEY REQU | RED) | والمرابع |
| Building elevations are b *A new Elevation Certific Elevations – Zones A1–4 below according to the b Benchmark Utilized: KV6: Indicate elevation datum Datum used for building of | ate will be requir 130, AE, AH, A (uilding diagram s 267 used for the ele | with BFE), VE, V1. specified in Item A | tion of the -V30, V (7.In Puer Verti | building is co with BFE), AR to Rico only, e cal Datum:NA | , AR/A, AR/AE nter meters, | , AR/A1–A30, AR | VAH, AF | Finished Construction R/AO. Complete Items C2.a—h |
| , | 4 | | | A the DLE, | | | | easurement used. |
| a) Top of bottom floor (inc | cluding basemer | it, crawlspace, or e | enclosure | floor) | <u>13,8</u> 6 | 01100 | ⊼ ine iii ⊠feet | |
| b) Top of the next higher c) Bottom of the lowest high | Noor Ouzontol etmetur | ************************************* | | | <u>22</u> . <u>05</u> | | ⊠feet | |
| d) Attached garage (top o | of slab) | ai member (v Zon | ies only) | | <u>N/A</u> _ | | ∐feet | _ |
| e) Lowest elevation of ma | ichinery or equin | ment servicing the | buildina | | <u>13.86</u> | | ⊠feet | □meters |
| (Describe type of equip | ment and location | on in Commante\ | | | <u>13.86</u> | | ⊠feet | ☐meters |
| f) Lowest adjacent (finish g) Highest adjacent (finish | ed) grade next to | Dibuilding (LAG) | | | <u>13.86</u> | | ⊠feet | □meters |
| h) Lowest adjacent grade | at lowest elevati | to building (HAG) : | re includi | ngolausius I | <u>21.56</u> | | ⊠feet | ☐meters |
| | | | | | | | ⊠feet | □meters |
| | SECTION | D - SURVEYO | DR, ENG | INEER, OR | ARCHITECT | CERTIFICATION | ON | |
| This certification is to be signation. I certify that the life indicated that any false stated that any false stated. Check here if comments Check here if attachment | ed and sealed by information on thi atement may be are provided on | y a land surveyor, is Certificate repre punishable by fine | engineer. sents my or impris Were la | or architect a best efforts to sonment under | uthorized by law interpret the di 18 U.S. Code, itude in Sectio | w to certify elevat | ion | Walter |
| ertifier's NameWalter Schart | enberg | | | | e NumberGS1 | | | |
| itlePresident | | Company NameGe | eome W | | e MultiparGO I | 4109 | | Schants loan |
| ddress435 Mantoloking Road | | CityBrick | , g - ¥¥, | | U7ID 0-3 45= | 22 | | or textuely |
| ignature C | | Date 03-30-2016 | | | IJZIP Code087 | | | |
| In the VI | † † | | - | l eleph | one732-477-6 | 500 | | |
| MA Form 086-0-33 (7/12) | gen bry | | | | | | _ | |
| C) OHH 000-0-33 (7/12) | 0 | Se | e revers | se side for co | ntinuation. | | Re | places all previous editions. |

| Building Street Address | ss (including Aut. 16 " a " | esponding information from | Section | Α | FOR | INSURANCE COM | PANYTICE |
|---|--|--|--|--|--|--|--|
| 111 Wilson Road CityTownship of Neptu | | d/or Bldg. No.) or P.O. Route an | Box No. | | | Number: | |
| THE THE STATE OF TREPER | Orași de Propressor de la Companya d | | | 7753-5425 | Comp | any NAIC Number. | |
| | SECTION D - SURVEY | OR, ENGINEER, OR ARCHI | TECT CE | RTIFICATIO | 1 | II IE PA | |
| Copy both sides of this | > Lievation Centificate for (1) con | nmunity official (2) incurance ago | ant/n | | | (OED) | |
| CommentsThe lowest | elevation of machinery servicing | the building is the furnace at ele | vation 13. | 86 above NAV | ung owier. | | |
| FEMA FIRM MAP NUM INDICATES ZONE AE | MBER 34025C0333G DATED JA X, WITH A BASE FLOOD ELEV | NUARY 30, 2015 (NOT OFFICI /ATION OF 10 FEET ABOVE NA | | | 7 | TRM ON THIS DAT | Ē) |
| | | | 03-30-201 | | | | |
| SECTION E - BI | JILDING ELEVATION INFO | RMATION (SURVEY NOT R | EQUIRE |) FOR ZONE | E AM AND | 70 h17" 8 (1840-11) | |
| and C. For Items E1–E E1. Provide elevation grade (HAG) and a) Top of bottom b) Top of bottom to b) Top of bottom to celevation C2.b in E3. Attached garage (E4. Top of platform of E5. Zone AO only: If tordinance? | without BFE), complete Items E164, use natural grade, if available information for the following and the lowest adjacent grade (LAG floor (including basement, crawls floor (including basement, crawls rams 6–9 with permanent flood of the diagrams) of the building is (top of slab) is | I—E5. If the Certificate is intended. Check the measurement used. If check the appropriate boxes to it. If check the appropriate bo | I to support in Puerto show when the feet erms 8 and above of below the elevated in mation in SEPRESE | t a LOMA or Li Rico only, enter ther the elevat meters meters for 9 (see page or below the HAG. meters naccordance we Section G. NTATIVE) Ci | OMR-F requer refers. for is above or a | est, complete Section below the HAG. below the LAG. tructions), the next pelow the HAG. | ons A, B, it adjacent higher floor |
| 1.6 | ere. The statements in Sections | A, B, and E are correct to the be | st of my kr | owledge | | | SORGU DEE |
| Toperty Owner's or Own | ere. The statements in Sections ner's Authorized Representative | A, B, and E are correct to the be | at of my kr | rowledge. | | | Speci Dec |
| ddress | ner's Authorized Representative | A, B, and E are correct to the bear is Name City | st of my kr | | ate | | Sapeti BFE |
| Toperty Owner's or Own | ner's Authorized Representative | 's Name | st of my kr | Sta | ate | ZIP Code | Speci Bre |
| ddress | ner's Authorized Representative | 's Name City | st of my kr | Sta | | | SUCCI BE |
| ddress ignature | ner's Authorized Representative | 's Name City Date | | St: | ate | | |
| ddress ignature omments | ner's Authorized Representative | 's Name City Date G — COMMUNITY INFORMA | ATION (C | St. Te | ate lephone | ZIP Code ☐Check here if | attachmer |
| ddress ignature omments clocal official who is authoris Elevation Certificate. The information is authorized by I A community offic The following info | SECTION SECTION norized by law or ordinance to ad Complete the applicable item(s) in Section C was taken from other aw to certify elevation informational completed Section E for a brown at the complete Section E | City Date G - COMMUNITY INFORM minister the community's floodpla and sign below. Check the measurer documentation that has been son. (Indicate the source and date uilding located in Zone A (withour rided for community floodplain me | ATION (Con manager irement us signed and | Standard Sta | ephone can completed to the complete conservation of the conserva | ZIP Code Check here if Sections A, B, C (to Rico only, enter n | attachme or E), and neters. |
| ddress ignature omments local official who is autificate. The information is authorized by I A community official | SECTION SECTION Torized by law or ordinance to add Complete the applicable item(s) in Section C was taken from other aw to certify elevation information cial completed Section E for a for- | City Date G – COMMUNITY INFORM minister the community's floodpla and sign below. Check the measure documentation that has been son. (Indicate the source and date uilding located in Zone A (without) ided for community floodplain managements. | ATION (Con manage: Irement us signed and of the ele and anagement us a | PTIONAL) The standard or common to the standard or common to the standard or common to the standard or common the | can completed and commentation of the commenta | Check here if Sections A, B, C (to Rico only, enter n yor, engineer, or ar is area below.) BFE) or Zone AO. | attachme |
| ddress ignature omments local official who is authorise Elevation Certificate. The information is authorized by I A community official The following info | SECTION SECTION Porized by law or ordinance to ad Complete the applicable item(s) in Section C was taken from othe law to certify elevation informatio cial completed Section E for a brownation (Items G4—G10) is prov G5. Date Permit is sued for: | City Date G – COMMUNITY INFORM minister the community's floodpla and sign below. Check the measure documentation that has been son. (Indicate the source and date uilding located in Zone A (withour vided for community floodplain materials). | ATION (Con manager Irement us signed and of the ele a FEMA-i anagement G6. Date | PTIONAL) The standard or common to the standard or common to the standard or common to the standard or common the | can completed and commentation of the commenta | ZIP Code Check here if Sections A, B, C (to Rico only, enter n | attachme or E), and neters. |
| ddress ignature omments local official who is authorise Elevation Certificate. The information is authorized by I A community offic The following info Permit Number This permit has been is Elevation of as-built low | SECTION SECTION norized by law or ordinance to ad Complete the applicable item(s) in Section C was taken from other law to certify elevation informatic cial completed Section E for a bromation (Items G4—G10) is provided in Section C was taken from other law to certify elevation informatic cial completed Section E for a bromation (Items G4—G10) is provided in the section of the | City Date G – COMMUNITY INFORM minister the community's floodpla and sign below. Check the measure documentation that has been son. (Indicate the source and date uilding located in Zone A (withour rided for community floodplain manifested for community floodplain manifested for community floodplain manifested for community floodplain fl | ATION (Con manager rement us signed and of the ele a FEMA-i anagemen G6. Date | Standard Sta | can completed of complete comment of comment of comment of compliance/Complia | Check here if See Sections A, B, C (to Rico only, enter n yor, engineer, or ar is area below.) I BFE) or Zone AO. Decupancy Issued | or E), and oneters. |
| ddress ignature omments local official who is autifulate in the information is authorized by I A community official. Permit Number This permit has been is Elevation of as-built low BFE or (in Zone AO) d | SECTION SECTION Norized by law or ordinance to add Complete the applicable item(s) in Section C was taken from other aw to certify elevation information cial completed Section E for a brown at the complete Section E for a brown at the section E for a brown at the complete Section E for a brown at the section E for a brown at the complete Section E for a brown at the section E for a brown at the section E for a brown at the complete Section E for a brown at the section E for | City Date G – COMMUNITY INFORM minister the community's floodpla and sign below. Check the measure documentation that has been son. (Indicate the source and date uilding located in Zone A (withour rided for community floodplain manifested for community floodplain manifested for community floodplain manifested for community floodplain fl | ATION (Con manage: Irement us signed and of the ele an FEMA-ianagement G6. Date | PTIONAL) ment ordinance ed in Items G8- sealed by a fic vation data in t ssued or comm t purposes. Certificate Of C | can completed. G10.In Puer sensed surve the Comment thunity-issued compliance/C | ZIP Code Check here if the Sections A, B, C (to Rico only, enter in yor, engineer, or ar is area below.) BFE) or Zone AO. Occupancy Issued | attachme |
| ddress ignature omments local official who is authorise Elevation Certificate. The information is authorized by I A community offic The following info Permit Number This permit has been is Elevation of as-built low | SECTION SECTION Norized by law or ordinance to add Complete the applicable item(s) in Section C was taken from other aw to certify elevation information cial completed Section E for a brown at the complete Section E for a brown at the section E for a brown | City Date G – COMMUNITY INFORM minister the community's floodpla and sign below. Check the measure documentation that has been son. (Indicate the source and date uilding located in Zone A (withour rided for community floodplain manifested). Issued | ATION (Con manager rement us signed and of the ele a FEMA-i anagemen G6. Date | Standard Sta | can complet G10.In Puer rensed surve the Comment nunity-issued Compliance/C | ZIP Code Cleak here if the Sections A, B; C (to Rico only, enter in yor, engineer, or ar is area below.) I BFE) or Zone AO. Decupancy Issued | or E), and oneters. |
| local official who is autified is Elevation Certificate. The information is authorized by I A community official Number This permit Number This permit has been is Elevation of as-built low BFE or (in Zone AO) of Community's design flee. | SECTION SECTION Norized by law or ordinance to add Complete the applicable item(s) in Section C was taken from other aw to certify elevation information cial completed Section E for a brown at the complete Section E for a brown at the section E for a brown | City Date G – COMMUNITY INFORM minister the community's floodpla and sign below. Check the measurer documentation that has been son. (Indicate the source and date uilding located in Zone A (without inded for community floodplain makes and the source and date uilding located in Zone A (without inded for community floodplain makes and the source and date uilding located in Zone A (without inded for community floodplain makes and the source and the sou | ATION (Con manager rement us signed and of the ele a FEMA-i anagement G6. Date | PTIONAL) ment ordinance ed in Items G8- sealed by a fic vation data in t ssued or comm t purposes. Certificate Of C | can completed. G10.In Puer sensed surve the Comment thunity-issued compliance/C | ZIP Code Cleak here if the Sections A, B; C (to Rico only, enter in yor, engineer, or ar is area below.) I BFE) or Zone AO. Decupancy Issued | attachme |
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| ddress ignature omments local official who is autiful is Elevation Certificate. The information is authorized by I authorized by I have a community official. Permit Number This permit has been is Elevation of as-built low BFE or (in Zone AO) of Community's design fload Official's Name | SECTION SECTION Norized by law or ordinance to add Complete the applicable item(s) in Section C was taken from other aw to certify elevation information cial completed Section E for a brown at the complete Section E for a brown at the section E for a brown | City Date G - COMMUNITY INFORM minister the community's floodpla and sign below. Check the measure documentation that has been son. (Indicate the source and date uilding located in Zone A (withour vided for community floodplain makes and the source and date uilding located in Zone A (withour vided for community floodplain makes and the source and date uilding located in Zone A (withour vided for community floodplain makes and the source and the sour | ATION (Con manager rement us signed and of the ele and anagement George rement George | Standard Sta | can complet G10.In Puer rensed surve the Comment nunity-issued Compliance/C | ZIP Code Cleak here if the Sections A, B; C (to Rico only, enter in yor, engineer, or ar is area below.) I BFE) or Zone AO. Decupancy Issued | attachme |
| ddress ignature omments local official who is autificate. The information is authorized by I A community official The following info Permit Number This permit has been is Elevation of as-built low BFE or (in Zone AO) of Community's design float Official's Name | SECTION SECTION Norized by law or ordinance to add Complete the applicable item(s) in Section C was taken from other aw to certify elevation information cial completed Section E for a brown at the complete Section E for a brown at the section E for a brown | City Date G – COMMUNITY INFORM minister the community's floodpla and sign below. Check the measurer documentation that has been son. (Indicate the source and date uilding located in Zone A (withour rided for community floodplain malesued Stion Substantial Improve the building: Title | ATION (Con manager rement us signed and of the ele and anagement George rement George | Standard Sta | can complet G10.In Puer rensed surve the Comment nunity-issued Compliance/C | ZIP Code Cleak here if the Sections A, B; C (to Rico only, enter in yor, engineer, or ar is area below.) I BFE) or Zone AO. Decupancy Issued | attachme |
| ddress ignature omments local official who is authorized by I The information is authorized by I A community official. Permit Number This permit has been is Elevation of as-built low BFE or (in Zone AO) do Community's design flucial Official's Name | SECTION SECTION Norized by law or ordinance to add Complete the applicable item(s) in Section C was taken from other aw to certify elevation information cial completed Section E for a brown at the complete Section E for a brown at the section E for a brown | City Date G - COMMUNITY INFORM minister the community's floodpla and sign below. Check the measure documentation that has been son. (Indicate the source and date uilding located in Zone A (withour vided for community floodplain makes and the source and date uilding located in Zone A (withour vided for community floodplain makes and the source and date uilding located in Zone A (withour vided for community floodplain makes and the source and the sour | ATION (Con manager rement us signed and of the ele and anagement G6. Date rement Geet Geet | Standard Sta | can complet G10.In Puer rensed surve the Comment nunity-issued Compliance/C | ZIP Code Cleak here if the Sections A, B; C (to Rico only, enter in yor, engineer, or ar is area below.) I BFE) or Zone AO. Decupancy Issued | attachme |

Replaces all previous editions.

ELEVATION CERTIFICATE, page 3

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

FOR INSURANCE COMPANY USE

Policy Number:

CityTownship of Neptune

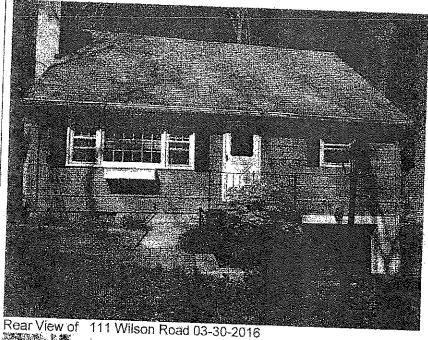
StateNJ

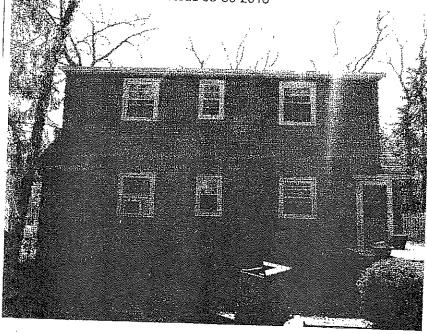
ZIP Code07753-5425

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 of 111 Wilson Road 03-30-2016





ELEVATION CERTIFICATE, page 4

Building Photographs

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

FOR INSURANCE COMPANY USE Policy Number:

CityTownship of Neptune

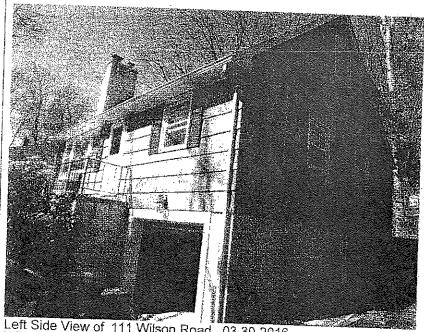
StateNJ

ZIP Code07753-5425

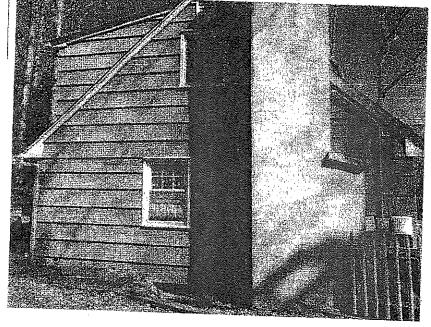
Company NAIC Number:

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.

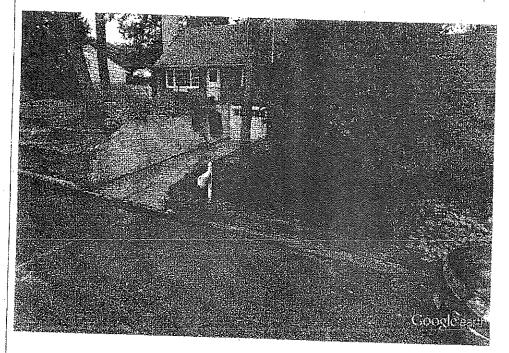
Right Side View of 111 Wilson Road 03-30-2016



Left Side View of 111 Wilson Road 03-30-2016



Front View of 111 Wilson Road 03-30-2016



DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency ELEVATION CERTIFICATE

IMPORTANT: FOLLOW THE INSTRUCTIONS ON PAGES 9-16

OMB Control Number: 1660-0008 Expiration: 11/30/2018

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner. SECTION A - PROPERTY INFORMATION ORM INSURANCE COMPANY USE A1. Building Owner's Name **TIMOTHY FAGAN & KIM WELLE** Policy Number: A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Company NAIC 506 SOUTH RIVERSIDE DRIVE Number: City **NEPTUNE NEW JERSEY** Zip Code 07753 A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) BLOCK 5213, LOT 4, NEPTUNE TOWNSHIP, NJ A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential A5. Latitude/Longitude: Lat. 40°11'20.4" N 74°02'52.9" W orizontai Datum: () NAD 1927 NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 8 A8. For a building with a crawlspace or enclosure(s): A9. For a building with an attached garage: a) Square footage of crawlspace or enclosure(s) 809 a) Square footage of attached garage sq ft 934 sq ft b) Number of permanent flood openings in the b) Number of permanent flood openings 6 7 crawlspace or enclosure(s) within 1.0 foot in the attached garage within 1.0 foot above adjacent grade above adjacent grade c) Total net area of flood openings in A8.b c) Total net area of flood openings in A9.b 768 sq in 896 sq in ONo d) Engineered flood openings? (XYes d) Engineered flood openings? Yes ONo SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP Community Name & Community Number B2. County Name B3. State MONMOUTH TOWNSHIP OF NEPTUNE - 340317 NJ B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/ B8. Flood Zone(s) B9. Base Flood Elevation(s) Revised Date (Zone AO, use base flood AF 34025C0333 9-25-2009 depth 9-25-2009 9 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: ○FIS Profile ● FIRM ○ Community Determined ○ Other/Source: B11. Indicate elevation datum used for BFE in Item B9: ONGVD 1929 NAVD 1988 Other/Source: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? (Yes (No Designation Date: O CBRS OOPA SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: Oconstruction Drawings* OBuilding Under Construction* Finished Construction 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. In Puerto Rico only, enter meters. A new Elevation Certificate will be required when construction of the building is complete. Benchmark Utilized: G.P.S. Vertical Datum: Indicate elevation datum used for the elevations in items a) through h) below. ONGVD 1929 NAVD 1988 Other/Source: Datum used for building elevations must be the same as that used for the BFE. Check the measurement used 9 a) Top of bottom floor (including basement, crawlspace, or enclosure floor) (feet meters (feet meters b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) () feet meters d) Attached garage (top of slab) 9 9 meters (feet e) Lowest elevation of machinery or equipment servicing the building 13 7 (e) feet Ometers (Describe type of equipment and location in Comments) 9 f) Lowest adjacent (finished) grade next to building (LAG) (feet g) Highest adjacent (finished) grade next to building (HAG) 10 meters (e) feet h) Lowest adjacent grade at lowest elevation of deck or stairs, including 9 6 feet () meters structural support

OMB Control Number: 1660-0008 Expiration: 11/30/2018

| SECTION D - S | SURVEYOR, ENGI | NEER, OR A | RCHITECT CE | RTIFICATION | |
|---|--|-------------------------------------|--|--|--|
| This certification is to be signed and sealed by a that the information on this Certificate represents punishable by fine or imprisonment under 18 U.S. | s my best efforts to | interpret the | iitect authorized data available. I | by law to certify elevation understand that any fals | on information. I certify se statement may be |
| | Were latitude and | | D | | |
| Check here if attachments. | provided by a lice | nongitude in Insed land su No | Section A rveyor? | | |
| Certifier's Name | | License Num | iher | | |
| Robert H. Morris | | 24GE03 | | * | |
| Title | Company Name | 24GL03 | 0090 | PLA | , CE |
| Professional Land Surveyor Address | Nelson Eng | | | SE HE | |
| 1750 Bloomsbury Avenue | city Ocean | State NJ | Zip Code 07712 | ** | |
| Signature | Date | Teleph | one | | |
| 69MH2 | 8-11-2016 | | -918-2180 | | |
| Copy both sides of this Elevation Certificate for (| | | nce agent/compa | any, and (3) building own | ner. |
| Comments (including type of equipment and loca | ation , per C2(e), if | applicable)" | | | |
| AC condenser on platform at | aorth aide af l | NOUIC C | | 15 | |
| AC condenser on platform at r | iorin side of f | iouse | | | |
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| | A STATE OF THE STA | | | | |
| | | Fred Parket Company | | • | 8-11-2016 |
| Signature | | | · · | Date | |
| SECTION E - BUILDING ELEVATION INFO | DRMATION (SURV | EY NOT RE | OUIRED) FOR Z | | |
| For Zones AO and A (without BFE), complete Ite | ms E1 -E5. If the C | ertificate is it | itended to suppo | orta I OMA or I OMR-E | equest complete |
| Sections A, B,and C. For Items E1 -E4, use natu | ral grade, if availab | le. Check the | measurement u | used. In Puerto Rico only | , enter meters. |
| E1. Provide elevation information for the following highest adjacent grade (HAG) and the lowest | g and check the ap t adjacent grade (L | propriate box AG). | es to show whet | ther the elevation is abo | ve or below the |
| a) Top of bottom floor (including basement, of or enclosure) is | crawlspace, | | | meters above or | below the HAG. |
| b) Top of bottom floor (including basement, or enclosure) is | crawlspace, | | _ Ofeet Om | neters above or | below the LAG. |
| E2. For Building Diagrams 6 -9 with permanent fl higher floor (elevation C2.b in the diagrams) of th | lood openings prov ne building is | ided in Section | | l/or 9 (see pages 8 -9 of) meters above or | |
| E3. Attached garage (top of slab) is | | | ◯ feet ◯m | neters above or | below the HAG. |
| E4. Top of platform of machinery and /or equipm servicing the building is | ent | - | _ Ofeet Om | neters above or | below the HAG. |
| E5. Zone AO only: If no flood depth number is av | railahle is the ton c | of the bottom | floor elevated in | accordance with the co | |
| an amendam and and in an and a | | | | ormation in Section G. | ninunity's noodplatti |
| SECTION F - PROPE | RTY OWNER (OR | OWNER'S R | EPRESENTATI | VE) CERTIFICATION | *** |
| The property owner or owner's authorized repres community-issued BFE) or Zone AO must sign h Property Owner or Owner's Authorized Represer | ere. The statement | oletes Section ts in Sections | s A, B, and E for A, B, and E are | r Zone A (without a FEM correct to the best of my | A-issued or / knowledge. |
| Address | City | | State | ZIP (| code |
| Signature | Date | | Telephone | • | |
| | | | | | ··· |
| Comments | | | | | |
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| | | | | Chec | k here if attachments. |

OMB Control Number: 1660-0008 Expiration: 11/30/2018

| | ON G - COMMUNIT | | | | | | |
|---|---|---------------------------------|-----------------------|----------------------------|------------------------------------|---------------------------------|----------------------------|
| The local official who is authorized by law or ordi A, B, C (or E), and G of this Elevation Certificate G10. In Puerto Rico only, enter meters. | inance to administer to Complete the application | ne communit able item(s) | y's flood and sign | plain manag below. Ched | ement ordinar ck the measure | ce can comple ement used in | ete Sections Îtems G8 - |
| G1. The information in Section C was taker or architect who is authorized by law to Comments area below.) | n from other documen certify elevation infor | tation that ha mation. (Indi | as been s cate the | signed and s source and | ealed by a lice date of the ele | ensed surveyo vation data in | r, engineer, the |
| G2. A community official completed Section AO. | n E for a building locat | ed in Zone A | \ (withou | t a FEMA-is: | sued or comm | unity-issued B | FE) or Zone |
| G3. The following information (Items G4 -G | 10) is provided for co | mmunity floo | dplain m | anagement | purposes. | 4. | |
| G4. Permit Number | G5. Date Permit Iss | ued | G6. Dat | te Certificate | of Compliance | e/Occupancy I | ssued |
| G7. This permit has been issued for: New Co | onstruction OSubs | antial Impro | vement | | - | | |
| G8. Elevation of as-built lowest floor (including to of the building: | | - | | Ometers | Datum | | |
| G9. BFE or (in Zone AO) depth of flooding at the site: | building | - | ⊜feet | Ometers | Datum | | |
| G10. Community's design flood elevation: | | | ○ feet | Ometers | Datum | | |
| Local Official's Name | | Title | <u> </u> | | | | |
| Community Name | | Telephone | | | | | |
| Signature | | Date | _ | | | | |
| Comments | | <u> </u> | | | | | |
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See instructions for Item A6

OMB Control Number: 1660-0008

IMPORTANT: In these spaces, copy the corresponding information from Section A.

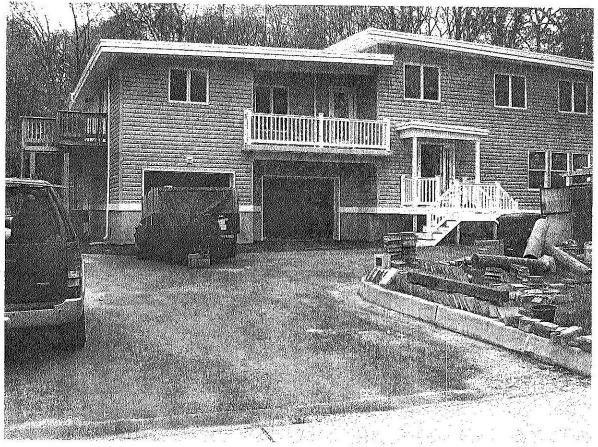
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

506 SOUTH RIVERSIDE DRIVE

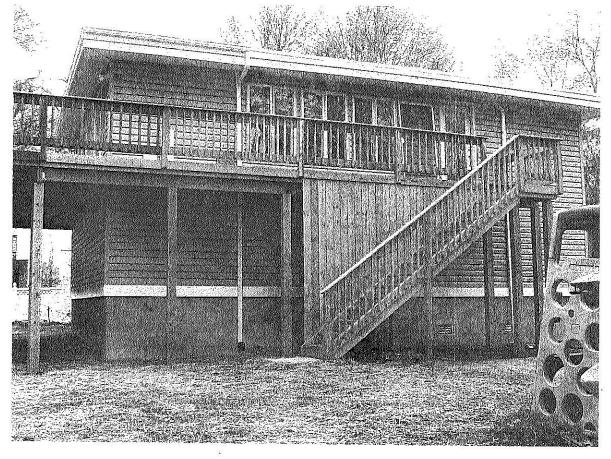
506 SOUTH RIVERSIDE DRIVE

NEPTUNE State Zip Code 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 (east) side of house - Photo taken May 6, 2016



Left (south) side of house - Photo taken May 6, 2016

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

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

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

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

| | SEC | TION A - PROPERTY | INFOR | RMATION | | FOR INSU | RANCE COMPANY USE |
|---|----------------|--|------------|---------------------------------------|-----------------------|-------------------|---|
| A1. Building Owne Ronald and Linda | | | | | | Policy Num | ber: |
| A2. Building Stree Box No. 500 South Riversid | | cluding Apt., Unit, Suit | e, and/o | or Bldg, No.) or P.O | . Route and | Company N | NAIC Number: |
| City Neptune | | | | State New Jersey | | ZIP Code 07753 | |
| 1 | | nd Block Numbers, Ta Township, Monmouth | | | escription, etc.) | | |
| A4. Building Use (| e.g., Residen | tial, Non-Residential, | Addition | n, Accessory, etc.) | Residential | | |
| A5. Latitude/Longi | tude: Lat. 40 |)-11'-18.5" | Long. 7 | 74-02'-52.7" | Horizontal Datum | ı: NAD | 1927 🔀 NAD 1983 |
| A6. Attach at least | 2 photograpi | ns of the building if the | : Certific | cate is being used to | o obtain flood insura | ance. | |
| A7. Building Diagra | am Number | 8 | | | | | |
| A8. For a building | with a crawls | pace or enclosure(s): | | | | | |
| a) Square foo | tage of crawls | space or enclosure(s) | | 1,920 sq ft | | | |
| b) Number of | permanent flo | ood openings in the cra | awlspac | ce or enclosure(s) w | ithin 1.0 foot above | adjacent gr | ade 11 |
| c) Total net ar | ea of flood op | enings in A8.b 2,2 | .00 s | sq in | | | |
| d) Engineered | flood openin | gs? 🛛 Yes 🔲 N | 0 | | | | |
| A9, For a building v | vith an attach | ed garage: | | | | | |
| a) Square foot | | | | sg ft | | | |
| | | od openings in the att | | | ot abovo adiacont d | urada | 3 |
| | | | | | ot above adjacent g | naue | 3 |
| | | | 000 | sq in - | | | |
| d) Engineered | riood openin | gs? ⊠Yes □N | 0 | | | | |
| | | CTION B - FLOOD I | NSURA | NCE RATE MAP | (FIRM) INFORMA | TION | |
| B1. NFIP Communi Neptune Township | | ommunity Number | , . | B2. County Name Monmouth | | | B3. State New Jersey |
| B4. Map/Panel Number | B5. Suffix | B6. FIRM Index Date | E | IRM Panel ffective/ evised Date | B8. Flood Zone(s) | (Zot | se Flood Elevation(s) ne AO, use Base od Depth) |
| 34025C0333 | F | 09/25/2009 | | 5/2009 | AE | 9 | od Deputy |
| B10. Indicate the s | ource of the E | Base Flood Elevation (| BFE) d | ata or base flood de | pth entered in Item | B9: | |
| FIS Profile | ∑ FIRM [| Community Determ | nined [| Other/Source: | _ | | |
| B11. Indicate eleva | tion datum us | sed for BFE in Item B9 |): 🔲 N | GVD 1929 🔀 NA | VD 1988 🔲 Oth | er/Source: | |
| B12. Is the building | located in a | Coastal Barrier Resou | rces Sy | /stem (CBRS) area | or Otherwise Prote | cted Area (C | PPA)? Yes 🕅 No |
| Designation D | | | | ∐ ОРА | | , | |
| | | | | | | | |
| | | | | | | | 1 |

| IMPORTANT: In these spaces, copy the corresponding | | | FOR INSURANCE COMPANY USE |
|--|--|---|---|
| Building Street Address (including Apt., Unit, Suite, and/or 500 South Riverside Drive | Bldg. No.) or P.O. Ro | ute and Box No. | Policy Number: |
| City Sta | | Code | Company NAIC Number |
| Neptune Nev | v Jersey 077 | 753 | |
| SECTION C – BUILDING EL | EVATION INFORMA | TION (SURVEY RI | EQUIRED) |
| | on Drawings* 🔲 Bui | | uction* X Finished Construction |
| *A new Elevation Certificate will be required when c | | | |
| C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), Complete Items C2.a–h below according to the build Benchmark Utilized: GPS-SMARTNET | ve, v I–v30, v (with e ding diagram specified Vertical Datum | in Item A7. In Puert | AE, AR/A1-A30, AR/AH, AR/AO. o Rico only, enter meters. |
| Indicate elevation datum used for the elevations in it | ems a) through h) belo | w. | |
| ☐ NGVD 1929 ☐ NAVD 1988 ☐ Other/S | | | |
| Datum used for building elevations must be the sam | e as that used for the I | BFE. | |
| a) Top of bottom floor (including basement, crawlsp | ace or enclosure floor | 8.6 | Check the measurement used. |
| b) Top of the next higher floor | ace, or enclosure 1001 | 13 7 | |
| • | A\ | N/A | X feet |
| c) Bottom of the lowest horizontal structural membe d) Attached garage (top of slab) | r (V ∠ones only) | | X feet meters |
| | | 10. 1 | X feet meters |
| e) Lowest elevation of machinery or equipment servage. (Describe type of equipment and location in Communication) | ments) | 13, 7 | X feet meters |
| f) Lowest adjacent (finished) grade next to building | (LAG) | <u> </u> | |
| g) Highest adjacent (finished) grade next to building | (HAG) | 9.9 | x feet meters |
| h) Lowest adjacent grade at lowest elevation of dec structural support | k or stairs, including | 8,0 | ⊠ feet ☐ meters |
| SECTION D - SURVEYOR, | ENGINEER OR ARC | CHITECT CERTIEL | CATION |
| This certification is to be signed and sealed by a land sur I certify that the information on this Certificate represents statement may be punishable by fine or imprisonment un | veyor, engineer, or arc | hitect authorized by | love to positify also sales a local |
| Were latitude and longitude in Section A provided by a lice | · | | ☐ Check here if attachments. |
| Certifier's Name | License Number | | |
| John P. Augustine | PLS 34838 | | |
| Title Land Surveyor | | | |
| Company Name | | | Place N |
| Gravatt Consulting Group, Inc. (Project No. 9936) | | | Seal |
| Address 414 Lacey Road | | | Here () |
| City Forked River | State New Jersey | ZIP Code 08731 | |
| Signature An P. Agantice | Date 08/14/2017 | Telephone (609) 693-6126 | |
| Copy all pages of this Elevation Gertificate and all attachmen | nts for (1) community of | ficial, (2) insurance a | gent/company, and (3) building owner |
| Comments (including type of equipment and location, per | | , | generally, and (e) adming a mini- |
| This certificate certified to the owners in line A1 only and i & 11, per preliminary map 34029C0333G, published 1/30/FEMA. Utilities: A/C unit el.=13.7, Furnace el.=16.6, W.He | s non-transferrable. Pr 15 by ; this is for inforr | national purposes o | nly & subject to verification by |
| 1540-520. | | | |
| | • | | |

| IMPORTANT: In these spaces, copy the correspor | | | | FOR INSURAI | NCE COMPANY USE |
|--|--|---|--|----------------------------------|--|
| Building Street Address (including Apt., Unit, Suite, a 500 South Riverside Drive | nd/or Bldg. No.) o | P.O. Route and | Box No. | Policy Number | |
| City | State | ZIP Code | | Company NAI | 7. Number |
| Neptune | New Jersey | 07753 | | Company NAIC | o Number |
| SECTION E - BUILDING E FOR ZOI | LEVATION INFO | RMATION (SU IE A (WITHOU) | RVEY NOT | REQUIRED) | ina (amenin 2004) (amin inan inan inan inan inan inan inan |
| For Zones AO and A (without BFE), complete Items E complete Sections A, B,and C. For Items E1–E4, use enter meters. | E1-E5. If the Certi natural grade, if a | ficate is intended vailable. Check | to support a the measure | LOMA or LOMI ment used. In Pi | R-F request, uerto Rico only, |
| E1. Provide elevation information for the following an the highest adjacent grade (HAG) and the lowes | id check the appro t adjacent grade (l | priate boxes to s _AG). | how whether | the elevation is | above or below |
| a) Top of bottom floor (including basement, crawlspace, or enclosure) is | | ∏ fe | et 🔲 meter | s Dahaya ar | below the HAG. |
| b) Top of bottom floor (including basement, crawlspace, or enclosure) is | | | et [] meter | | below the LAG. |
| F2 For Ruilding Diagrams 6, 9 with permanent flood | oppoints provide | | | | |
| E2. For Building Diagrams 6–9 with permanent flood the next higher floor (elevation C2.b in the diagrams) of the building is | openings provide | a in Section A ite | prama | | -2 of Instructions), |
| E3. Attached garage (top of slab) is | | | | | below the HAG. |
| E4. Top of platform of machinery and/or equipment servicing the building is | | | | | |
| E5. Zone AO only: If no flood depth number is availal | ble, is the top of the | e bottom floor el | evated in acc | ordance with th | below the HAG. e community's eation in Section G. |
| | | | | | ation in Section 6. |
| SECTION F PROPERTY OV | | | | | |
| The property owner or owner's authorized representate community-issued BFE) or Zone AO must sign here. | tive who complete The statements in | s Sections A, B, Sections A, B, a | and E for Zor | ne A (without a f | EMA-issued or |
| Property Owner or Owner's Authorized Representative | | 0.0000011011, 10, 10, 10, 10, 10, 10, 10, | | ect to the pest o | my knowledge. |
| Address | | City | Sta | te | ZIP Code |
| Signature | | Date | Tel | ephone | |
| Comments | | | | | |
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| MPORTANT: In these spaces, copy the corresponding infor | | | R INSURANCE COMPANY USE |
|---|--|---|---|
| Building Street Address (including Apt., Unit, Suite, and/or Bldg. 500 South Riverside Drive | No.) or P.O. Route a | nd Box No. Poli | cy Number: |
| ity State | ZIP Cod | e Cor | npany NAIC Number |
| eptune New Jerse | ey 07753 | | • |
| SECTION G - COMMUN | ITY INFORMATION | (OPTIONAL) | |
| he local official who is authorized by law or ordinance to admin lections A, B, C (or E), and G of this Elevation Certificate. Comp sed in Items G8–G10. In Puerto Rico only, enter meters. | ister the community's plete the applicable it | floodplain manager em(s) and sign belo | ment ordinance can complete w. Check the measurement |
| The information in Section C was taken from other doc engineer, or architect who is authorized by law to certif data in the Comments area below.) | cumentation that has fy elevation information | been signed and secon. (Indicate the sou | aled by a licensed surveyor, rce and date of the elevation |
| A community official completed Section E for a building or Zone AO. | g located in Zone A (| vithout a FEMA-issu | ed or community-issued BFE) |
| 3. The following information (Items G4–G10) is provided | for community floodp | lain management po | irposes. |
| 4. Permit Number G5. Date Permi | it Issued | G6. Date (Compl | Certificate of iance/Occupancy Issued |
| 7. This permit has been issued for: New Construction | on Substantial Im | provement | |
| Elevation of as-built lowest floor (including basement) of the building: | , | feetr | neters Datum |
| 9. BFE or (in Zone AO) depth of flooding at the building site: | | feet 🗍 r | neters Datum |
| 10. Community's design flood elevation: | | feetn | neters Datum |
| cal Official's Name | Title | | |
| ommunity Name | Telephone | | |
| gnature | Date | , P | |
| omments (including type of equipment and location, per C2(e), | if applicable) | | |
| | e. | | |
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| | | | Check here if attachments. |

ELEVATION CERTIFICATE

See Instructions for Item A6.

OMB No. 1660-0008

Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

500 South Riverside Drive

City State ZIP Code Company NAIC Number New Jersey 07753

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.



Photo One Caption FRONT VIEW



Photo Two Caption REAR VIEW

ELEVATION CERTIFICATE

Continuation Page

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

| | opy the corresponding information | | FOR INSURANCE COMPANY USE |
|---|---|------------------------|---------------------------|
| Sulding Street Address (including 500 South Riverside Drive | g Apt., Unit, Suite, and/or Bldg. No.) or | P.O. Route and Box No. | Policy Number: |
| City | State | ZIP Code | Company NAIC Number |
| Neptune | New Jersey | 07753 | 1 South Author Multiper |

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.

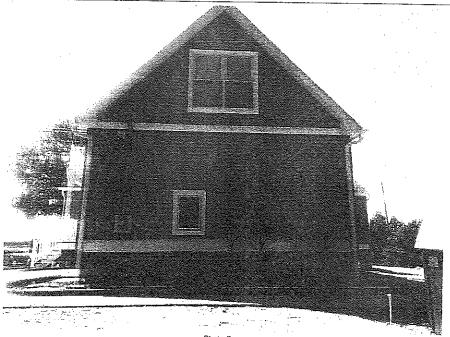


Photo One Caption RIGHT SIDE VIEW

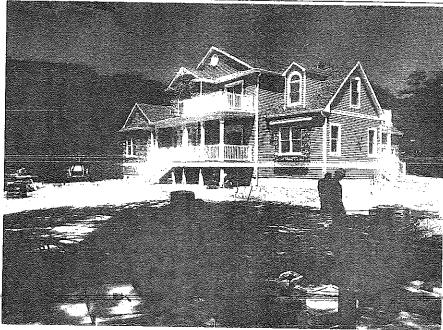


Photo Two Caption LEFT SIDE VIEW (Dykeman Place)

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

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

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

| A2. Building Street Address (including Apt., | SECTION A - PROPERTY INFOR | UMATION | INSURANCE COMPANY USE | |
|--|---|--|--|--|
| A2. Building Street Address (including Apt | Building Owner's Name DOREMUS PROPERTY MANAGEMENT, LLC | | | |
| 107 FAIRVIEW PLACE | Unit, Suite, and/or Bldg. No.) or PO. Route and | Box No. Comp | pany NAIC Number: | |
| City NEPTUNE TOWNSHIP | | NEW JERSEY ZIP Co | ode 07753 | |
| LOT 12, BLOCK 5306 | mbers, Tax Parcel Number, Legal Description, etc | | | |
| A4. Building Use (e.g., Residential, Non-Res A5. Latitude/Longitude: Lat. 40.1936 | 12°Long74,040110° | SIDENTIAL ———— Horizontal Datun | n: □ NAD 1927 🔀 NAD 1983 | |
| | rilding if the Certificate is being used to obtain f | lood insurance. | | |
| A7. Building Diagram Number # 0 A8. For a building with a crawlspace or encl | (osure/s): | . For a building with an attached | d darade [,] | |
| Square footage of crawlspace or end | 1 1 1 1 1 1 | a) Square footage of attache | NI/A | |
| b) No. of permanent flood openings in enclosure(s) within 1.0 foot above a | the crawlspace or SIX | b) Number of permanent floo within 1.0 foot above adjac | d openings in the attached garage cent grade | |
| c) Total net area of flood openings in A | 1000 | c) Total net area of flood ope | NI/A | |
| d) Engineered flood openings? | Yes No | d) Engineered flood opening | - | |
| | ION B – FLOOD INSURANCE RATE MAP | (FIRM) INFORMATION | | |
| B1. NFIP Community Name & Community Nu NEPTUNE TOWNSHIP | | MONMOUTH | B3. State N.J. | |
| | B6. FIRM Index Date B7. FIRM Panel Effect Revised Date | · 1 | 39. Base Flood Elevation(s) (Zone | |
| 1025C0333F 0333 F | 09/25/2009 09/25/2009 | AE | AO, use base flood depth) 9 FEET | |
| | Elevation (BFE) data or base flood depth entered inity Determined Other/Source: | in Item B9: | | |
| B11. Indicate elevation datum used for BFE i | - ' | 988 Other/Source: | | |
| | rier Resources System (CBRS) area or Otherwise | | Yes IX No | |
| Designation Date:// | | | | |
| SECTION | N C – BUILDING ELEVATION INFORMATI | ON (SURVEY REQUIRED) | | |
| C1. Building elevations are based on: | | nder Construction* | nished Construction | |
| | with BFE), VE, V1-V30, V (with BFE), AR, AR/A, A | | MAO Complete Items | |
| C2.a-h below according to the building | diagram specified in Item A7, In Puerto Rico on | ly, enter meters. | y ner complete rome | |
| Benchmark Utilized: GPS SN | WARTNET Vertical Datur | m: <u>NAVD'88</u> | | |
| | elevations in items a) through h) below. \(\subseteq\) NGVI st be the same as that used for the BFE. | | • | |
| | nent, crawlspace, or enclosure floor) 6 | . 20 Check the measur | rement used. | |
| | | | meters | |
| a) Top of bottom floor (including basem | | 60 7 |] meters ⊺meters | |
| | ctural member (V Zones only) 16 N/A | .60 X feet [|] meters] meters] meters | |
| a) Top of bottom floor (including basemb) Top of the next higher floor | ctural member (V Zones only) 16 N/A SAME A | .60 Xafeet ☐ Sa)ABOVE ☐ feet ☐ | meters | |
| a) Top of bottom floor (including basemb) Top of the next higher floorc) Bottom of the lowest horizontal structure | ctural member (V Zones only) Lipment servicing the building artion in Comments) | .60 |] meters] meters | |
| a) Top of bottom floor (including basem b) Top of the next higher floor c) Bottom of the lowest horizontal struct d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment and loc f) Lowest adjacent (finished) grade nex | ctural member (V Zones only) Lipment servicing the building action in Comments) Let to building (LAG) | .60 |] meters] meters] meters] meters] meters | |
| a) Top of bottom floor (including basem b) Top of the next higher floor c) Bottom of the lowest horizontal struct d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment and loc | ctural member (V Zones only) in the pullding station in Comments) at to building (LAG) at to building (HAG) in the pullding (HAG) at the pullding (HAG) | .60 |] meters] meters] meters] meters | |
| a) Top of bottom floor (including basem b) Top of the next higher floor c) Bottom of the lowest horizontal struct d) Attached garage (top of slab) e) Lowest elevation of machinery or equivolves (Describe type of equipment and locif) Lowest adjacent (finished) grade nexible g) Highest adjacent (finished) grade nexible type of equipment and locification (finished) grade nexible type of equipment and locification (finished) grade nexible type adjacent grade at lowest electric type of equipment and locification (finished) grade nexible type of equipment (finished) grade nexible ty | ctural member (V Zones only) SAME A | Sa) ABOVE | meters meters meters meters meters meters meters | |
| a) Top of bottom floor (including basem b) Top of the next higher floor c) Bottom of the lowest horizontal struct d) Attached garage (top of slab) e) Lowest elevation of machinery or equivalent and loc f) Lowest adjacent (finished) grade nex g) Highest adjacent (finished) grade nex h) Lowest adjacent grade at lowest elevatructural support | ctural member (V Zones only) station in Comments) ct to building (LAG) cxt to building (HAG) cxt to building of deck or stairs, including ON D - SURVEYOR, ENGINEER, OR ARC | .60 | meters meters meters meters meters meters meters | |
| a) Top of bottom floor (including basem b) Top of the next higher floor c) Bottom of the lowest horizontal struct d) Attached garage (top of slab) e) Lowest elevation of machinery or equ (Describe type of equipment and loc f) Lowest adjacent (finished) grade nex g) Highest adjacent (finished) grade nex h) Lowest adjacent grade at lowest elevatructural support SECTION This certification is to be signed and sealed by Information. I certify that the information on the | ctural member (V Zones only) SAME A | Sa) ABOVE feet 00 X feet 00 X fe | meters meters meters meters meters meters meters | |
| a) Top of bottom floor (including basem b) Top of the next higher floor c) Bottom of the lowest horizontal struct d) Attached garage (top of slab) e) Lowest elevation of machinery or equivalent and loc f) Lowest adjacent (finished) grade nex g) Highest adjacent (finished) grade nex h) Lowest adjacent grade at lowest elevatructural support SECTION This certification is to be signed and sealed by information. I certify that the information on the understand that any false statement may be provided on base the comments are provided the comments are provided on base the comments are provided to the comments are | ctural member (V Zones only) A | Sa) ABOVE feet Sa) ABOVE feet O0 X | meters | |
| a) Top of bottom floor (including basem b) Top of the next higher floor c) Bottom of the lowest horizontal struct d) Attached garage (top of slab) e) Lowest elevation of machinery or equivalent and locities to the control of the co | ctural member (V Zones only) A | Sa) ABOVE feet Sa) ABOVE feet O0 X | meters meters meters meters meters meters meters meters meters | |
| a) Top of bottom floor (including basem b) Top of the next higher floor c) Bottom of the lowest horizontal struct d) Attached garage (top of slab) e) Lowest elevation of machinery or equivalent and loc f) Lowest adjacent (finished) grade nex g) Highest adjacent (finished) grade nex h) Lowest adjacent grade at lowest elevatructural support SECTION This certification is to be signed and sealed by information. I certify that the information on the understand that any false statement may be pure the comments are provided on be check here if attachments. Certifier's Name WILLIAM E. McGRATH Title PRESIDENT | ctural member (V Zones only) A | Sa) ABOVE feet feet | meters meters meters meters meters meters meters meters meters | |
| a) Top of bottom floor (including basem b) Top of the next higher floor c) Bottom of the lowest horizontal struct d) Attached garage (top of slab) e) Lowest elevation of machinery or equivalent (Describe type of equipment and locity) to Lowest adjacent (finished) grade next g) Highest adjacent (finished) grade next h) Lowest adjacent grade at lowest elevatructural support SECTION This certification is to be signed and sealed by information. I certify that the information on the londerstand that any false statement may be provided on based of the comments are provided on based of the comments. Certifier's Name WILLIAM E. McGRATH | ctural member (V Zones only) A | 60 X feet | meters | |

| A7. This permit has been issued for: New Construction Substantial Improvement 68. Elevation of as-built lowest floor (including basement) of the building: Get meters Datum 69. BFE or (in Zone A0) depth of flooding at the building site: Get meters Datum 610. Community's design flood elevation: Feet meters Datum 610. Community Name 610. Community | | esponding information from Section , | A. | FOR INSURANCE COMPANY US | E |
|--|--|--|---|--|---------------------------------------|
| NECTION FOR SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) 1.00 both sides of this Elevation Cartificate for (1) community official, (2) insurance agent/company, and (3) building owner. 2.00 F. A.E. BASE FILOD DE LEVATION 10 FEET ABOVE NAVD/38. LOWEST EQUIPMENT SERICING THE BUILDING IS AN ELEC, METER BOX ON OUTSIDE WALL. HOUSE HAS SIX SMARTVENTS MODEL #1540-520, ICC CERTIFICATION ATTACHED. 1.00 Between the community of the comm | | Suite, and/or Bldg. No.) or PO. Route | and Box No. | Policy Number: | |
| See Deliver | NEPTUNE TOWNSHIP | State N.J. Zi | P Code 07753 | Company NAIC Number: | |
| To properly and the lowest agreed (p.d.) and the lowest agreed (p.d.) and the lowest agreed (p.d.) and opening provided in Section 8 and (p.d.). The local official who is authorized by letter the rediction of the lowest the local darks of th | SECTION D - 1 | SURVEYOR, ENGINEER, OR ARC | HITECT CERTIFICAT | ION (CONTINUED) | |
| ZONE AE, BASE FLOOD ELEVATION 10 FEET ABOVE NAVD98. LOWEST EQUIPMENT SERICING THE BUILDING IS AN ELEC. METER BOX ON OUTSIDE WALL. HOUSE HAS SIX SMARTVENTS MODEL #1540-520, ICC CERTIFICATION ATTACHED. greature Date 12/22/2015 | ppy both sides of this Elevation Certificate f | for (1) community official, (2) insuranc | e agent/company, and (3 |) building owner. | |
| SECTION F PROPERTY OWNER (an only.) If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? Described No only. If no flood in subtracted by law or ordinance? Described No only. If no flood in subtracted by law or ordinance? Date Dat | ZONE AE, BASE FLOOD LOWEST EQUIPMENT SE | ELEVATION 10 FEET ABOV ERICING THE BUILDING IS A | E NAVD'88. AN ELEC. METER∃ | BOX ON OUTSIDE WALL. | |
| r Zones AO and A (without BFE), complete items £1.—£5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and it lems £1.—£4, use netural grade, if svaliable. Check the measurement used. In Piterto Rick only, enter meters. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG), and you have the some provided by the provided by the provided of the control of the cont | gnature I Missi E. M | Vila . | Date 12/22/2015 | | |
| It learn SEL-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG). a) Top of bottom fillow (including basement, crawkspace, or enclosure) is | SECTION E/- BUILDING ELEVATION | N INFORMATION (SURVEY NOT | r REQUIRED) FOR Z | ONE AO AND ZONE A (WITHOUT E | BFE) |
| a jor por bottom floor (including basement, crawlspace, or enclosure) is | r Zones AO and A (without BFE), complete to tritems E1–E4, use natural grade, if availat | Items E1-E5. If the Certificate is inter ole. Check the measurement used. In | nded to support a LOMA Puerto Rico only, enter n | or LOMR-F request, complete Sections A, eters. | B,and |
| b) Top of bottom floor (including basement, crawfspace, or enclosure) is | grade (HAG) and the lowest adjacent grad | de (LAG). | | | |
| the next higher floor (elevation C2.b in the diagrams) of the building is | b) Top of bottom floor (including basemer | nt, crawlspace, or enclosure) is | | ☐ meters ☐ above or ☐ below the | |
| SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION se property owner or owner's authorized statements in Sections A, B, and E are correct to the best of my knowledge. Onerly Owner or Owner's Authorized Representative who completes Sections A, B, and E are correct to the best of my knowledge. Order Official who is authorized depresentative who completes Sections A, B, and E are correct to the best of my knowledge. Operty Owner or Owner's Authorized Representative who completes Sections A, B, and E are correct to the best of my knowledge. Operty Owner or Owner's Authorized Representative's Name Order Owner's Authorized Representative's Name Order Owner's Authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B. C (or E), of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in items G8-B-21. In Puerlo Ribo only, enter me who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archivity and other community of the community of the community of the community of the community of community of the community of community saved BFE) or Zone AO. 3. The following information (Items G4-G9) is provided for community floodplain management purposes. 4. Permit Number | | | | | HAC |
| Top of platform of machinery and/or equipment servicing the building is | - ' | e diagrams) of the building is | - | | |
| 5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? Yes | , | | | | |
| the property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-Issued or community-Issued BFE operty Owner or Owner's Authorized Representative's Name Oracle | 5. Zone AO only: If no flood depth number is | s available, is the top of the bottom flo | oor elevated in accordance | | |
| The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE one AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Toperty Owner or Owner's Authorized Representative's Name of the property Owner or Owner's Authorized Representative's Name of the property Owner or Owner's Authorized Representative's Name of the property Owner or Owner's Authorized Representative's Name of the property Owner or Owner's Authorized Representative's Name of the property Owner or Owner's Authorized Representative's Name of the property Owner or Owner's Authorized Representative's Name of the Property Owner or Owner's Authorized Representative's Name of the Property Owner or Owner's Authorized Representative's Name of the Property Owner or Owner's Authorized Representation of the Property Owner or Owner's Authorized Representation of the Representation of Representation of the Representation of Representation Representation | SECTION F - | PROPERTY OWNER (OR OWNE | R'S REPRESENTATIV | E) CERTIFICATION | |
| greature Date Telephone Check here if attachmen | one AO must sign here. The statements in | Sections A, B, and E are correct to the | | thout a FEMA-issued or community-issue | d BFE) |
| SECTION G - COMMUNITY INFORMATION (OPTIONAL) he 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), or this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8-G10. In Puerto Rico only, enter me is the information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archive is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 12. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued SFE) or Zone AO. 13. The following information (Items G4-G9) is provided for community floodplain management purposes. 14. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued 15. This permit has been issued for: New Construction Substantial Improvement 16. Elevation of as-built lowest floor (Including basement) of the building: feet meters Datum 16. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum 17. Itele 18. Community Sesign flood elevation: feet meters Datum 19. Date | roperty Owner or Owner's Authorized Repres | sentative's Name | | | |
| SECTION G - COMMUNITY INFORMATION (OPTIONAL) he 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), of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 68-G10. In Puerto Rico only, enter met 1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archiving authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 3. The following information (Items G4–G9) is provided for community floodplain management purposes. 44. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued 57. This permit has been issued for: New Construction Substantial Improvement 88. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum 59. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum 500. Community's design flood elevation: Title 500. Community Name Telephone 501. This permit has been issued for Title 502. This permit has been issued for Title 503. This permit has been issued for Title 504. This permit has been issued for Title 505. This permit has been issued for Title 506. Date Permit Number Title 507. This permit has been issued for Title 508. This permit has been issued for Title 509. This permit has been issued for Ti | idress | | City | State ZIP Code | |
| 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), of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8-G10. In Puerto Rico only, enter me 1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archive who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AC. 3. The following information (Items G4-G9) is provided for community floodplain management purposes. 4. Permit Number | gnature | | Date | Telephone | |
| SECTION G — COMMUNITY INFORMATION (OPTIONAL) ne 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), of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 68–G10. In Puerto Rico only, enter met who is authorized by law to certify elevation information that has been signed and sealed by a licensed surveyor, engineer, or arching who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 3. The following information (Items G4—G9) is provided for community floodplain management purposes. 4. Permit Number | omments | | | | |
| he 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), of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 68–G10. In Puerto Rico only, enter media. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archimation in Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4–G9) is provided for community floodplain management purposes. G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building: BFE or (in Zone AO) depth of flooding at the building site: Title Community's design flood elevation: Title Telephone Signature Date | | | | | |
| he 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), of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 68–G10. In Puerto Rico only, enter media. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archimation in Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items 64–G9) is provided for community floodplain management purposes. A. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement SB. Elevation of as-built lowest floor (including basement) of the building: Feet meters Datum G1. Community's design flood elevation: Title Community Name Telephone Signature Date | | | | ☐ Check here if attac | hments |
| of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8—G10. In Puerto Rico only, enter Med. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archim who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AC. The following information (Items G4—G9) is provided for community floodplain management purposes. G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction Substantial Improvement S8. Elevation of as-built lowest floor (including basement) of the building: G7. The feet meters Datum G8. BFE or (in Zone AO) depth of flooding at the building site: G8. Date meters Datum G8. Datum G9. BFE or (in Zone AO) depth of flooding at the building site: G8. Date meters Datum G9. Date Title Community Name Telephone | | SECTION G - COMMUNITY IN | FORMATION (OPTIO | | hments |
| who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4—G9) is provided for community floodplain management purposes. Permit Number | he local official who is authorized by law or o | rdinance to administer the community's | s floodolain management | IAL) ordinance can complete Sections A. B. C (| or E), a |
| A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AC. The following information (Items G4—G9) is provided for community floodplain management purposes. G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued | he local official who is authorized by law or o of this Elevation Certificate. Complete the a | rdinance to administer the community's applicable item(s) and sign below. Chec | s floodplain management k the measurement used | iAL) ordinance can complete Sections A, B, C (in Items G8-G10. In Puerto Rico only, ent | or E), a er mete |
| The following information (Items G4—G9) is provided for community floodplain management purposes. Permit Number | he local official who is authorized by law or o of this Elevation Certificate. Complete the a | rdinance to administer the community's applicable item(s) and sign below. Chec | s floodplain management k the measurement used has been signed and se | MAL) ordinance can complete Sections A, B, C (in Items G8–G10. In Puerto Rico only, ent | or E), a er mete archite |
| 17. This permit has been issued for: New Construction Substantial Improvement 18. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum 19. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum 10. Community's design flood elevation: feet meters Datum 10. Community's Name Title 10. Community Name Telephone 11. Community Name Telephone 12. Community Name Telephone 13. Community Name Telephone 14. Community Name Telephone 15. Community Name Date 16. Community Name Date 17. This permit has been issued for: New Construction Substantial Improvement 18. Community Name Date 18. Community Name New Construction Substantial Improvement 18. Community Name Date 18. Community Name New Construction Substantial Improvement 18. Community Name Date 18. Community Name New Construction 19. Community Name Date 19. Community N | he local official who is authorized by law or o of this Elevation Certificate. Complete the a 1. [] The information in Section C was to who is authorized by law to certify o | ordinance to administer the community's applicable item(s) and sign below. Chec aken from other documentation that lelevation information. (Indicate the se | s floodplain management k the measurement used has been signed and se ource and date of the el | MAL) ordinance can complete Sections A, B, C (in Items G8–G10. In Puerto Rico only, ent aled by a licensed surveyor, engineer, or evation data in the Comments area belo | or E), a er mete archite |
| 8. Elevation of as-built lowest floor (including basement) of the building: | he local official who is authorized by law or o of this Elevation Certificate. Complete the a 1. The information in Section C was to who is authorized by law to certify of 2. A community official completed Sec | rdinance to administer the community's applicable item(s) and sign below. Chec aken from other documentation that lelevation information. (Indicate the so tion E for a building located in Zone A | s floodplain management k the measurement used has been signed and se ource and date of the el (without a FEMA-issued | ordinance can complete Sections A, B, C (in Items G8–G10. In Puerto Rico only, ent aled by a licensed surveyor, engineer, or evation data in the Comments area belo or community-issued BFE) or Zone AO. | or E), a er mete archite |
| 9. BFE or (in Zone AO) depth of flooding at the building site: 10. Community's design flood elevation: 110. Community's Name Title Telephone ignature Date | ne local official who is authorized by law or o of this Elevation Certificate. Complete the a 1. The information in Section C was to who is authorized by law to certify o 2. A community official completed Sec 3. The following information (Items G4 | rdinance to administer the community's applicable item(s) and sign below. Chec aken from other documentation that lelevation information. (Indicate the stitlen E for a building located in Zone A4—G9) is provided for community floor | s floodplain management k the measurement used has been signed and se- ource and date of the el- (without a FEMA-issued dplain management pur | ordinance can complete Sections A, B, C (in Items G8–G10. In Puerto Rico only, entailed by a licensed surveyor, engineer, or evation data in the Comments area beloor community-issued BFE) or Zone AO. | or E), a er mete archite w.) |
| 10. Community's design flood elevation: Cocal Official's Name Title Telephone ignature Date | ne local official who is authorized by law or o of this Elevation Certificate. Complete the a 1. The information in Section C was to who is authorized by law to certify of 2. A community official completed Sec 3. The following information (Items G2 4. Permit Number | rdinance to administer the community's applicable item(s) and sign below. Chec aken from other documentation that lelevation information. (Indicate the station E for a building located in Zone A 4—G9) is provided for community floor G5. Date Permit Issued | s floodplain management k the measurement used has been signed and se- ource and date of the el- (without a FEMA-issued dplain management purp G6, Date Cer | ordinance can complete Sections A, B, C (in Items G8–G10. In Puerto Rico only, entended by a licensed surveyor, engineer, or evation data in the Comments area beloor community-issued BFE) or Zone AO. loses. Ificate Of Compliance/Occupancy Issued | or E), a er mete archite w.) |
| ocal Official's Name Title ommunity Name Telephone ignature Date | ne local official who is authorized by law or or of this Elevation Certificate. Complete the at 1. The information in Section C was to who is authorized by law to certify 62. A community official completed Sec 3. The following information (Items G44. Permit Number | rdinance to administer the community's applicable item(s) and sign below. Chec aken from other documentation that I elevation information. (Indicate the stition E for a building located in Zone A4—G9) is provided for community floor G5. Date Permit Issued New Construction Substantial | s floodplain management k the measurement used has been signed and se- ource and date of the el- (without a FEMA-issued dplain management purp G6, Date Cer Improvement | profinance can complete Sections A, B, C (in Items G8–G10. In Puerto Rico only, entended by a licensed surveyor, engineer, or evation data in the Comments area beloor community-issued BFE) or Zone AO. Historicate Of Compliance/Occupancy Issued meters Datum | or E), a er mete archite w.) |
| ommunity Name Telephone ignature Date | ne local official who is authorized by law or or of this Elevation Certificate. Complete the at 1. The information in Section C was to who is authorized by law to certify at 2. A community official completed Section 3. The following information (Items G44. Permit Number 17. This permit has been issued for: | rdinance to administer the community's applicable item(s) and sign below. Chec aken from other documentation that I elevation information. (Indicate the stition E for a building located in Zone A 4—G9) is provided for community floor G5. Date Permit Issued New Construction Substantial ling basement) of the building: | s floodplain management k the measurement used has been signed and se ource and date of the el (without a FEMA-issued dplain management pur) G6, Date Cer Improvement Geet | prdinance can complete Sections A, B, C (in Items G8–G10. In Puerto Rico only, entered by a licensed surveyor, engineer, or evation data in the Comments area beloor community-issued BFE) or Zone AC. Historicate Of Compliance/Occupancy Issued meters | or E), a er mete archite w.) |
| ignature Date | ne local official who is authorized by law or or of this Elevation Certificate. Complete the at 1. The information in Section C was to who is authorized by law to certify at 2. A community official completed Section 3. The following information (Items G44. Permit Number 1. This permit has been issued for: Elevation of as-built lowest floor (Includ 9. BFE or (in Zone AO) depth of flooding at 1. | rdinance to administer the community's applicable item(s) and sign below. Chec aken from other documentation that I elevation information. (Indicate the stition E for a building located in Zone A 4—G9) is provided for community floor G5. Date Permit Issued New Construction Substantial ling basement) of the building: | s floodplain management k the measurement used has been signed and se ource and date of the el (without a FEMA-issued dplain management pur) G6, Date Cer Improvement Geet | prdinance can complete Sections A, B, C (in Items G8–G10. In Puerto Rico only, entered by a licensed surveyor, engineer, or evation data in the Comments area beloor community-issued BFE) or Zone AC. Historicate Of Compliance/Occupancy Issued meters | or E), a er mete archite w.) |
| 9.44 | he local official who is authorized by law or o of this Elevation Certificate. Complete the a complete the information in Section C was to who is authorized by law to certify the certify of the completed Section The following information (Items G24). Permit Number certify the certify the certify the certification of the ce | rdinance to administer the community's applicable item(s) and sign below. Chec aken from other documentation that I elevation information. (Indicate the stition E for a building located in Zone A 4—G9) is provided for community floor G5. Date Permit Issued New Construction Substantial ling basement) of the building: | s floodplain management k the measurement used has been signed and se- ource and date of the el- (without a FEMA-issued dplain management purp G6, Date Cer Improvement feet feet | prdinance can complete Sections A, B, C (in Items G8–G10. In Puerto Rico only, entered by a licensed surveyor, engineer, or evation data in the Comments area beloor community-issued BFE) or Zone AC. Historicate Of Compliance/Occupancy Issued meters | or E), a er mete archite w.) |
| omments | ne local official who is authorized by law or o of this Elevation Certificate. Complete the a complete the analysis of the certificate of the certificate. The information in Section C was to who is authorized by law to certify a certification. It is a community official completed Sec community official completed Sec certification. It is a community official completed Sec certification of the certification | rdinance to administer the community's applicable item(s) and sign below. Chec aken from other documentation that I elevation information. (Indicate the stition E for a building located in Zone A 4—G9) is provided for community floor G5. Date Permit Issued New Construction Substantial ling basement) of the building: | s floodplain management k the measurement used has been signed and securce and date of the electric (without a FEMA-issued deplain management purpose G6, Date Ceremont G7, G6, Date Ceremont G7, | prdinance can complete Sections A, B, C (in Items G8–G10. In Puerto Rico only, entered by a licensed surveyor, engineer, or evation data in the Comments area beloor community-issued BFE) or Zone AC. Historicate Of Compliance/Occupancy Issued meters | or E), a er mete archite w.) |
| | he local official who is authorized by law or of of this Elevation Certificate. Complete the as 1. The information in Section C was to who is authorized by law to certify (2. A community official completed Section C has grant and the following information (Items G4). Permit Number 67. This permit has been issued for: | rdinance to administer the community's applicable item(s) and sign below. Chec aken from other documentation that I elevation information. (Indicate the stition E for a building located in Zone A 4—G9) is provided for community floor G5. Date Permit Issued New Construction Substantial ling basement) of the building: | s floodplain management k the measurement used has been signed and se- ource and date of the el- (without a FEMA-issued dplain management purp G6, Date Cer Improvement Geet feet Title Telephone | prdinance can complete Sections A, B, C (in Items G8–G10. In Puerto Rico only, entered by a licensed surveyor, engineer, or evation data in the Comments area beloor community-issued BFE) or Zone AC. Historicate Of Compliance/Occupancy Issued meters | or E), a er mete archite w.) |
| | he local official who is authorized by law or of of this Elevation Certificate. Complete the a state of this Elevation Certificate. Complete the a state of the information in Section C was to who is authorized by law to certify of the certification | rdinance to administer the community's applicable item(s) and sign below. Chec aken from other documentation that I elevation information. (Indicate the stition E for a building located in Zone A 4—G9) is provided for community floor G5. Date Permit Issued New Construction Substantial ling basement) of the building: | s floodplain management k the measurement used has been signed and se- ource and date of the el- (without a FEMA-issued dplain management purp G6, Date Cer Improvement Geet feet Title Telephone | prdinance can complete Sections A, B, C (in Items G8–G10. In Puerto Rico only, entered by a licensed surveyor, engineer, or evation data in the Comments area beloor community-issued BFE) or Zone AC. Historicate Of Compliance/Occupancy Issued meters | or E), a er mete archite w.) |
| | he local official who is authorized by law or o of this Elevation Certificate. Complete the a complete the analysis of this Elevation Certificate. Complete the analysis of this Elevation Certificate. The information in Section C was to who is authorized by law to certify the certification of a community official completed Section. The following information (Items G24). Permit Number 17. This permit has been issued for: 18. Elevation of as-built lowest floor (Included S9. BFE or (in Zone AO) depth of flooding and also Community's design flood elevation: 19. Community Name Community Name | rdinance to administer the community's applicable item(s) and sign below. Chec aken from other documentation that I elevation information. (Indicate the stition E for a building located in Zone A 4—G9) is provided for community floor G5. Date Permit Issued New Construction Substantial ling basement) of the building: | s floodplain management k the measurement used has been signed and se- ource and date of the el- (without a FEMA-issued dplain management purp G6, Date Cer Improvement Geet feet Title Telephone | prdinance can complete Sections A, B, C (in Items G8–G10. In Puerto Rico only, entered by a licensed surveyor, engineer, or evation data in the Comments area beloor community-issued BFE) or Zone AC. Historicate Of Compliance/Occupancy Issued meters | or E), a er mete archite w.) |

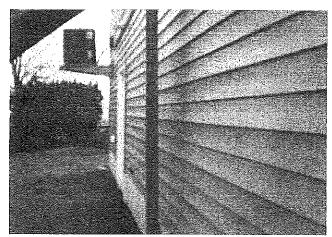
See Instructions for Item A6.

| IMPORTANT: In these spaces, copy the correspondi | FOR INSURANCE COMPANY USE | |
|---|---------------------------|----------------------|
| Building Street Address (including Apt., Unit, Suite, ar 107 FAIRFIELD PLACE | Policy Number: | |
| City NEPTUNE TOWNSHIP | State N.J. ZIP Code 07753 | Company NAIC Number: |

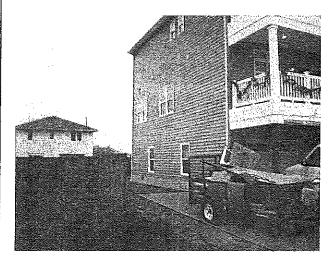
If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, 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.



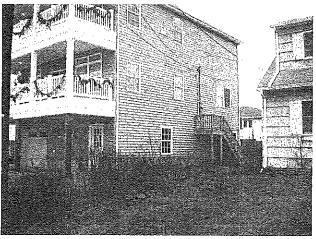
FRONT OF 107 FAIRVIEW PLACE



REAR OF 107 FAIRVIEW PLACE



WEST SIDE OF 107 FAIRVIEW PLACE



EAST SIDE OF 107 FAIRVIEW PLACE



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ESR=207/4

Reissued 02/2015
This report is subject to renewal 02/2017.

DIVISION: 08 00 00—OPENINGS

SECTION: 08 95 43—VENTS/FOUNDATION FLOOD VENTS

REPORT HOLDER:

SMARTVENT PRODUCTS, INC.

430 ANDBRO DRIVE, UNIT 1 PITMAN, NEW JERSEY 08071

EVALUATION SUBJECT:

SMART VENT® AUTOMATIC FOUNDATION FLOOD VENTS: MODELS #1540-520; #1540-521; #1540-510; #1540-571; #1540-570; #1540-574; #1540-524; #1540-514



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ICC-ES Evaluation Report

ESR-2074*

Reissued February 2015

This report is subject to renewal February 2017.

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A Subsidiary of the International Code Council®

DIVISION: 08 00 00-OPENINGS

Section: 08 95 43—Vents/Foundation Flood Vents

REPORT HOLDER:

SMARTVENT PRODUCTS, INC. 430 ANDBRO DRIVE, UNIT 1 PITMAN, NEW JERSEY 08071 (877) 441-8368 www.smartvent.com info@smartvent.com

EVALUATION SUBJECT:

SMART VENT® AUTOMATIC FOUNDATION FLOOD VENTS: MODELS #1540-520; #1540-521; #1540-510; #1540-511; #1540-570; #1540-574; #1540-524; #1540-514

1.0 EVALUATION SCOPE

Compliance with the following codes:

- 2012, 2009 and 2006 International Building Code® (IBC)
- 2012, 2009 and 2006 International Residential Code[®] (IRC)
- 2013 Abu Dhabi International Building Code (ADIBC)[†]

[†]The ADIBC is based on the 2009 IBC. 2009 IBC code sections referenced in this report are the same sections in the ADIBC.

Properties evaluated:

- Physical operation
- Water flow

2.0 **USES**

The Smart Vent® units are engineered mechanically operated flood vents (FVs) employed to equalize hydrostatic pressure on walls of enclosures subject to rising or falling flood waters. Certain models also allow natural ventilation.

3.0 DESCRIPTION

3.1 General:

When subjected to rising water, the Smart Vent[®] FVs internal floats are activated, then pivot open to allow flow in either direction to equalize water level and hydrostatic pressure from one side of the foundation to the other. The FV pivoting door is normally held in the closed position by a buoyant release device. When subjected to rising water, the buoyant release device causes the unit to unlatch, allowing the door to rotate out of the way and allow flow.

The water level stabilizes, equalizing the lateral forces. Each unit is fabricated from stainless steel. Smart Vent® Automatic Foundation Flood Vents are available in various models and sizes as described in Table 1. The SmartVENT® Stacking Model #1540-511 and FloodVENT® Stacking Model #1540-521 units each contain two vertically arranged openings per unit.

3.2 Engineered Opening:

The FVs comply with the design principle noted in Section 2.6.2.2 of ASCE/SEI 24 for a maximum rate of rise and fall of 5.0 feet per hour (0.423 mm/s). In order to comply with the engineered opening requirement of ASCE/SEI 24, Smart Vent FVs must be installed in accordance with Section 4.0.

3.3 Ventilation:

The SmartVENT® Model #1540-510 and SmartVENT® Overhead Door Model #1540-514 both have screen covers with \$^{1}_{4}\$-inch-by-\$^{1}_{4}\$-inch (6.35 by 6.35 mm) openings, yielding 51 square inches (32 903 mm²) of net free area to supply natural ventilation. The SmartVENT® Stacking Model #1540-511 consists of two Model #1540-510 units in one assembly, and provides 102 square inches (65 806 mm²) of net free area to supply natural ventilation. Other FVs recognized in this report do not offer natural ventilation.

4.0 DESIGN AND INSTALLATION

SmartVENT® and FloodVENT® are designed to be installed into walls or overhead doors of existing or new construction from the exterior side. Installation of the vents must be in accordance with the manufacturer's instructions, the applicable code and this report. The mounting straps allow mounting in masonry and concrete walls up to 12 inches (305 mm) thick. In order to comply with the engineered opening design principle noted in Section 2.6.2.2 of ASCE/SEI 24, the Smart Vent® FVs must be installed as follows:

- With a minimum of two openings on different sides of each enclosed area.
- With a minimum of one FV for every 200 square feet (18.6 m²) of enclosed area, except that the SmartVENT® Stacking Model #1540-511 and FloodVENT® Stacking Model #1540-521 must be installed with a minimum of one FV for every 400 square feet (37.2 m²) of enclosed area.
- Below the base flood elevation.
- With the bottom of the FV located a maximum of 12 inches (305.4 mm) above the higher of the final

*Revised July 2015

grade or floor and finished exterior grade immediately under each opening.

5.0 CONDITIONS OF USE

The Smart Vent® FVs described in this report comply with, or are suitable alternatives to what is specified in, those codes listed in Section 1.0 of this report, subject to the following conditions:

- 5.1 The Smart Vent[®] FVs must be installed in accordance with this report, the applicable code and the manufacturer's installation instructions. In the event of a conflict, the instructions in this report govern.
- 5.2 The Smart Vent® FVs must not be used in the place of "breakaway walls" in coastal high hazard areas, but

are permitted for use in conjunction with breakaway walls in other areas.

6.0 EVIDENCE SUBMITTED

Data in accordance with the ICC-ES Acceptance Criteria for Mechanically Operated Flood Vents (AC364), dated October 2013 (editorially revised May 2014).

7.0 IDENTIFICATION

The Smart VENT® models recognized in this report must be identified by a label bearing the manufacturer's name (Smartvent Products, Inc.), the model number, and the evaluation report number (ESR-2074).

TABLE 1-MODEL SIZES

| MODEL NAME | MODEL NUMBER | MODEL SIZE (in.) | COVERAGE (sq. ft.) |
|------------------------------------|--------------|--|--------------------|
| FloodVENT® | 1540-520 | 15 ³ / ₄ " X 7 ³ / ₄ " | 200 |
| SmartVENT® | 1540-510 | 15 ³ / ₄ " X 7 ³ / ₄ " | 200 |
| FloodVENT® Overhead Door | 1540-524 | 15 ³ / ₄ " X 7 ³ / ₄ " | 200 |
| SmartVENT® Overhead Door | 1540-514 | 15 ³ / ₄ " X 7 ³ / ₄ " | 200 |
| Wood Wall FloodVENT® | 1540-570 | 14" X 8 ³ / ₄ " | 200 |
| Wood Wall FloodVENT® Overhead Door | 1540-574 | 14" X 8 ³ / ₄ " | 200 |
| SmartVENT® Stacker | 1540-511 | 16" X 16" | 400 |
| FloodVent® Stacker | 1540-521 | 16" X 16" | 400 |

For St: 1 inch = 25.4 mm; 1 square foot = m^2



OMB No. 1660-0008

Expiration Date: November 30, 2018

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

| SECTION A - PROPERTY INFORMATION | FOR INSURANCE COMPANY USE |
|---|--|
| A1. Building Owner's Name JOHN AND MELANIE MATHEWS | Policy Number: |
| A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 119 FAIRVIEW PLACE | Company NAIC Number: |
| City State | ZIP Code |
| NEPTUNE TOWNSHIP New Jersey | 07753 |
| A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 16, BLOCK 5306 | |
| A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL | |
| A5. Latitude/Longitude: Lat. 40.193778 DEG. Long74.041194 DEG. Horizontal Datu | ım: ☐ NAD 1927 🗵 NAD 1983 |
| A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood inst | urance. |
| A7. Building Diagram Number 8 | |
| A8. For a building with a crawlspace or enclosure(s): | |
| a) Square footage of crawlspace or enclosure(s) 1,714 sq ft | |
| b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot abo | ve adjacent grade9 |
| c) Total net area of flood openings in A8.b 1,800 sq in | |
| d) Engineered flood openings? 🗵 Yes 🗌 No | |
| | |
| A9. For a building with an attached garage: | |
| a) Square footage of attached garage0 sq ft | |
| b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacen | it grade 0 |
| c) Total net area of flood openings in A9.b sq in | |
| d) Engineered flood openings? ☐ Yes ☒ No | |
| SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORM | MATION |
| B1. NFIP Community Name & Community Number B2. County Name | B3. State |
| NEPTUNE TOWNSHIP 340317 MONMOUTH | New Jersey |
| B4. Map/Panel B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/ Revised Date B8. Flood Zone | e(s) B9. Base Flood Elevation(s) (Zone AO, use Base Flood Depth) |
| 34025C0333 F 09/25/2009 09/25/2009 AE | 9 FÉET |
| | PO |
| B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in It | em B9: |
| ☐ FIS Profile ☑ FIRM ☐ Community Determined ☐ Other/Source: | |
| Bill. Indicate elevation datum used for bill in technology. | Other/Source: |
| B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Pr | |
| Designation Date: CBRS OPA | Mithe |
| If him 2. | Ma Las |

| IMPORTANT: In these spaces, copy the corres | FOR INSURANCE COMPANY USE | | | | | | |
|--|---|--|--|--|--|--|--|
| Building Street Address (including Apt., Unit, Suit 119 FAIRVIEW PLACE | Policy Number: | | | | | | |
| City NEPTUNE TOWNSHIP | Code 3 | Company NAIC Number | | | | | |
| SECTION C - BUILI | DING ELEVATION INFORMAT | ON (SURVEY RE | EQUIRED) | | | | |
| C1. Building elevations are based on: Construction Drawings* Building Under Construction* Finished Construction *A new Elevation Certificate will be required when construction of the building is complete. | | | | | | | |
| C2. Elevations – Zones A1–A30, AE, AH, A (w Complete Items C2.a–h below according to Benchmark Utilized: GPS SMARTNET | ith BFE), VE, V1-V30, V (with BF | E), AR, AR/A, AR/ I Item A7. In Puert | AE, AR/A1-A30, AR/AH, AR/AO. o Rico only, enter meters. | | | | |
| Indicate elevation datum used for the eleva ☐ NGVD 1929 区 NAVD 1988 | , = . | <i>'</i> . | | | | | |
| Datum used for building elevations must be | e the same as that used for the Bl | E. | Check the measurement used. | | | | |
| a) Top of bottom floor (including basemen | t, crawlspace, or enclosure floor) | 6, 84 | X feet meters | | | | |
| b) Top of the next higher floor | | 14 10 | X feet meters | | | | |
| c) Bottom of the lowest horizontal structure | al member (V Zones only) | N/A | 🔀 feet 🦳 meters | | | | |
| d) Attached garage (top of slab) | • | N/A | 🗓 feet 🗌 meters | | | | |
| e) Lowest elevation of machinery or equip (Describe type of equipment and location | ement servicing the building on in Comments) | 12, 93 | X feet meters | | | | |
| f) Lowest adjacent (finished) grade next to | o building (LAG) | 6, 38 | x feet meters | | | | |
| g) Highest adjacent (finished) grade next | to building (HAG) | <u>8</u> . <u>25</u> | x feet meters | | | | |
| h) Lowest adjacent grade at lowest elevat structural support | ion of deck or stairs, including | 6, 38 | ifeet [] meters | | | | |
| SECTION D - SUR | RVEYOR, ENGINEER, OR ARC | HITECT CERTIFI | CATION | | | | |
| This certification is to be signed and sealed by a licertify that the information on this Certificate restatement may be punishable by fine or imprison | epresents my best efforts to interp | oret the data availa | law to certify elevation information. ble. I understand that any false | | | | |
| Were latitude and longitude in Section A provid | | | Check here if attachments. | | | | |
| Certifier's Name WILLIAM E. McGRATH | License Number GS24194 | | | | | | |
| Title PRESIDENT | | | | | | | |
| Company Name McGRATH SURVEYING & WATERFRONT CC | DNSULTING, LLC | | Place Seal, Milas | | | | |
| Address 321 MANTOLOKING ROAD, SUITE 2B | | | I make the second of the secon | | | | |
| City BRICK | State New Jersey | ZIP Code 08723 | | | | | |
| Signature Mission E. Mista | Date 05/10/2017 | Telephone (848) 232-3820 | | | | | |
| Copy all pages of this Elevation Certificate and al | l attachments for (1) community off | icial, (2) insurance | agent/company, and (3) building owner. | | | | |
| Comments (including type of equipment and loc LOWEST EQUIPMENT SERVICING THE BUIL BOTTOM OF ELEC. METER ELEVATION 12.0 PROPERTY IN FEMA "PRELIMINARY FLOOD THERE ARE NINE (9) SMARTVENT MODEL # ATTACHED. | .DING IS AN AIR COND. INIT ON 10. I INSURANCE RATE MAP'' (1/30/ | 2015) ZONE AE, I | BASE FLOOD ELEV, 10 FT. | | | | |

OMB No. 1660-0008 Expiration Date: November 30, 2018 **ELEVATION CERTIFICATE** FOR INSURANCE COMPANY USE IMPORTANT: In these spaces, copy the corresponding information from Section A

| 1411. | OKTANT. III mese spaces, copy me o | I FOR INSURF | INCE COMPANT USE | | | | | |
|-------------|--|---------------------------------------|---|---|--|--|--|--|
| | lding Street Address (including Apt., Un FAIRVIEW PLACE | No. Policy Numbe | PF | | | | | |
| City NEI | , PTUNE TOWNSHIP | State New Jersey | ZIP Code 07753 | Company NA | IC Number | | | |
| | SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) | | | | | | | |
| con | Zones AO and A (without BFE), complo nplete Sections A, B,and C. For Items E er meters. | ete Items E1–E5. If the Certif | icate is intended to su | pport a LOMA or LON | IR-F request, Puerto Rico only, | | | |
| | Provide elevation information for the formation for the formation for the highest adjacent grade (HAG) and a) Top of bottom floor (including base crawlspace, or enclosure) is | the lowest adjacent grade (L ment, | | | | | | |
| | Top of bottom floor (including base crawlspace, or enclosure) is | ment, | feet | meters above | or Delow the LAG. | | | |
| E2. | For Building Diagrams 6–9 with perma the next higher floor (elevation C2.b in the diagrams) of the building is | | d in Section A Items 8 | _ | 1–2 of Instructions), or ☐ below the HAG. | | | |
| E3. | Attached garage (top of slab) is | | feet [|] meters 🔲 above | or | | | |
| E4. | Top of platform of machinery and/or e servicing the building is | quipment | feet _ |] meters 🔲 above | or below the HAG. | | | |
| E5. | Zone AO only: If no flood depth numb floodplain management ordinance? | er is available, is the top of th | ne bottom floor elevate own. The local officia | ed in accordance with I must certify this info | the community's mation in Section G. | | | |
| | SECTION F - PRO | PERTY OWNER (OR OWNE | R'S REPRESENTATI | IVE) CERTIFICATION | | | | |
| con | e property owner or owner's authorized nmunity-issued BFE) or Zone AO must | sign here. The statements in | s Sections A, B, and E Sections A, B, and E | E for Zone A (without a are correct to the bes | a FEMA-issued or t of my knowledge. | | | |
| Pro | perty Owner or Owner's Authorized Re | presentative's Name | | | | | | |
| Add | dress | | City | State | ZIP Code | | | |
| Sig | nature | | Date | Telephone | | | | |
| Coi | mments | | | | | | | |
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| | | | | | | | | |
| | | | | ☐ Chec | k here if attachments. | | | |

OMB No. 1660-0008 **ELEVATION CERTIFICATE** Expiration Date: November 30, 2018 FOR INSURANCE COMPANY USE IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt. Unit, Suite, and/or Bldg, No.) or P.O. Route and Box No. Policy Number:

| 119 FAIRVIEW PLACE | | | |
|---|----------------------------|--|--|
| City NEPTUNE TOWNSHIP | State New Jersey | ZIP Code 07753 | Company NAIC Number |
| SECTIO | ON G - COMMUNITY IN | FORMATION (OPTION | AL) |
| The local official who is authorized by law or ore Sections A, B, C (or E), and G of this Elevation used in Items G8–G10. In Puerto Rico only, en | Certificate. Complete th | e community's floodplair e applicable item(s) and | n management ordinance can complete I sign below. Check the measurement |
| engineer, or architect who is authorize data in the Comments area below.) | ed by law to certify eleva | ation information. (Indica | ed and sealed by a licensed surveyor, ate the source and date of the elevation |
| or Zone AO. | | | FEMA-issued or community-issued BFE) |
| G3. The following information (Items G4- | ·G10) is provided for con | nmunity floodplain mana | agement purposes. |
| G4. Permit Number | G5. Date Permit Issue | ed (| G6. Date Certificate of Compliance/Occupancy Issued |
| G7. This permit has been issued for: | New Construction | Substantial Improvemer | nt |
| G8. Elevation of as-built lowest floor (including of the building: | | | feet meters Datum |
| G9. BFE or (in Zone AO) depth of flooding at | | feet meters Datum | |
| G10. Community's design flood elevation: | | |] feet |
| Local Official's Name | | Title | |
| Community Name | | Telephone | |
| Signature | | Date | |
| Comments (including type of equipment and loa | cation, per C2(e), if appl | icable) | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | Check here if attachments. |

ELEVATION CERTIFICATE

See Instructions for Item A6.

OMB No. 1660-0008

Expiration Date: November 30, 2018

| IMPORTANT: In these spaces, copy the | FOR INSURANCE COMPANY USE | | |
|---|---------------------------|----------|---------------------|
| Building Street Address (including Apt., 119 FAIRVIEW PLACE | Policy Number | | |
| City | State | ZIP Code | Company NAIC Number |
| NEPTUNE TOWNSHIP | New Jersey | 07753 | |

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.

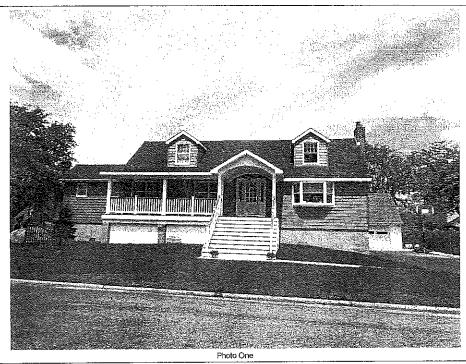


Photo One Caption FRONT OF 119 FAIRVIEW DRIVE



Photo Two Caption REAR OF 119 FAIRVIEW PLACE

ELEVATION CERTIFICATE

Continuation Page

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

IMPORTANT: In these spaces, copy the corresponding information from Section A.FOR INSURANCE COMPANY USEBuilding Street Address (including Apt., Unit, Suite, and/or Bldg_No.) or P.O. Route and Box No.Policy Number:119 FAIRVIEW PLACEStateZIP CodeCompany NAIC NumberCityStateZIP CodeCompany NAIC NumberNEPTUNE TOWNSHIPNew Jersey07753

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.

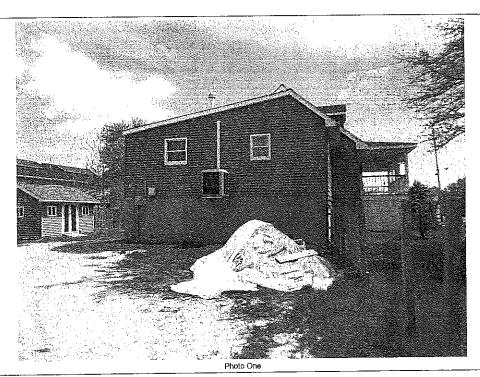


Photo One Caption WEST SIDE OF 119 FAIRVIEW PLACE

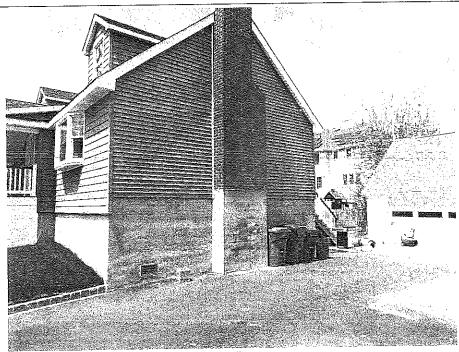


Photo Two



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ESR-2074

Reissued 02/2017 This report is subject to renewal 02/2019.

DIVISION: 08 00 00—OPENINGS

SECTION: 08 95 43—VENTS/FOUNDATION FLOOD VENTS

REPORT HOLDER:

SMARTVENT PRODUCTS, INC.

430 ANDBRO DRIVE, UNIT 1 PITMAN, NEW JERSEY 08071

EVALUATION SUBJECT:

SMART VENT® AUTOMATIC FOUNDATION FLOOD VENTS: MODELS #1540-520; #1540-521; #1540-510; #1540-511; #1540-570; #1540-574; #1540-524; #1540-514



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ICC-ES Evaluation Report

ESR-2074

Reissued February 2017

This report is subject to renewal February 2019.

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A Subsidiary of the International Code Council®

DIVISION: 08 00 00-OPENINGS

Section: 08 95 43-Vents/Foundation Flood Vents

REPORT HOLDER:

SMARTVENT PRODUCTS, INC. 430 ANDBRO DRIVE, UNIT 1 PITMAN, NEW JERSEY 08071 (877) 441-8368 www.smartvent.com info@smartvent.com

EVALUATION SUBJECT:

SMART VENT® AUTOMATIC FOUNDATION FLOOD VENTS: MODELS #1540-520; #1540-521; #1540-510; #1540-511; #1540-570; #1540-574; #1540-524; #1540-514

1.0 EVALUATION SCOPE

Compliance with the following codes:

- 2015, 2012, 2009 and 2006 International Building Code® (IBC)
- 2015, 2012, 2009 and 2006 International Residential Code® (IRC)
- 2013 Abu Dhabi International Building Code (ADIBC)^T

 $^{\dagger}\text{The ADIBC}$ is based on the 2009 IBC. 2009 IBC code sections referenced in this report are the same sections in the ADIBC.

Properties evaluated:

- Physical operation
- Water flow

2.0 USES

The Smart Vent[®] units are engineered mechanically operated flood vents (FVs) employed to equalize hydrostatic pressure on walls of enclosures subject to rising or falling flood waters. Certain models also allow natural ventilation.

3.0 DESCRIPTION

3.1 General:

When subjected to rising water, the Smart Vent® FVs internal floats are activated, then pivot open to allow flow in either direction to equalize water level and hydrostatic pressure from one side of the foundation to the other. The FV pivoting door is normally held in the closed position by a buoyant release device. When subjected to rising water, the buoyant release device causes the unit to unlatch, allowing the door to rotate out of the way and allow flow.

The water level stabilizes, equalizing the lateral forces. Each unit is fabricated from stainless steel. Smart Vent[®] Automatic Foundation Flood Vents are available in various models and sizes as described in Table 1. The SmartVENT[®] Stacking Model #1540-511 and FloodVENT[®] Stacking Model #1540-521 units each contain two vertically arranged openings per unit.

3.2 Engineered Opening:

The FVs comply with the design principle noted in Section 2.7.2.2 and Section 2.7.3 of ASCE/SEI 24-14 [Section 2.6.2.2 of ASCE/SEI 24-05 (2012, 2009, 2006 IBC and IRC)] for a maximum rate of rise and fall of 5.0 feet per hour (0.423 mm/s). In order to comply with the engineered opening requirement of ASCE/SEI 24, Smart Vent FVs must be installed in accordance with Section 4.0.

3.3 Ventilation:

The SmartVENT® Model #1540-510 and SmartVENT® Overhead Door Model #1540-514 both have screen covers with \$^1_{4}\$-inch-by-\$^1_{4}\$-inch (6.35 by 6.35 mm) openings, yielding 51 square inches (32 903 mm²) of net free area to supply natural ventilation. The SmartVENT® Stacking Model #1540-511 consists of two Model #1540-510 units in one assembly, and provides 102 square inches (65 806 mm²) of net free area to supply natural ventilation. Other FVs recognized in this report do not offer natural ventilation.

4.0 DESIGN AND INSTALLATION

SmartVENT® and FloodVENT® are designed to be installed into walls or overhead doors of existing or new construction from the exterior side. Installation of the vents must be in accordance with the manufacturer's instructions, the applicable code and this report. Installation clips allow mounting in masonry and concrete walls of any thickness. In order to comply with the engineered opening design principle noted in Section 2.7.2.2 and 2.7.3 of ASCE/SEI 24-14 [Section 2.6.2.2 of ASCE/SEI 24-05 (2012, 2009, 2006 IBC and IRC)], the Smart Vent® FVs must be installed as follows:

- With a minimum of two openings on different sides of each enclosed area.
- with a minimum of one FV for every 200 square feet (18.6 m²) of enclosed area, except that the SmartVENT® Stacking Model #1540-511 and FloodVENT® Stacking Model #1540-521 must be installed with a minimum of one FV for every 400 square feet (37.2 m²) of enclosed area.
- Below the base flood elevation.



With the bottom of the FV located a maximum of 12 inches (305.4 mm) above the higher of the final grade or floor and finished exterior grade immediately under each opening.

5.0 CONDITIONS OF USE

The Smart Vent[®] FVs described in this report comply with, or are suitable alternatives to what is specified in, those codes listed in Section 1.0 of this report, subject to the following conditions:

- 5.1 The Smart Vent® FVs must be installed in accordance with this report, the applicable code and the manufacturer's installation instructions. In the event of a conflict, the instructions in this report govern.
- 5.2 The Smart Vent® FVs must not be used in the place of "breakaway walls" in coastal high hazard areas, but

are permitted for use in conjunction with breakaway walls in other areas.

6.0 EVIDENCE SUBMITTED

Data in accordance with the ICC-ES Acceptance Criteria for Mechanically Operated Flood Vents (AC364), dated August 2015.

7.0 IDENTIFICATION

The Smart VENT® models recognized in this report must be identified by a label bearing the manufacturer's name (Smartvent Products, Inc.), the model number, and the evaluation report number (ESR-2074).

TABLE 1-MODEL SIZES

| MODEL NAME | MODEL NUMBER | MODEL SIZE (in.) | COVERAGE (sq. ft.) |
|------------------------------------|--------------|---|--------------------|
| FloodVENT® | 1540-520 | 15 ³ / ₄ " X 7 ³ / ₄ " | 200 |
| SmartVENT [®] | 1540-510 | 15 ³ / ₄ " X 7 ³ / ₄ " | 200 |
| FloodVENT® Overhead Door | 1540-524 | 15 ³ / ₄ " X .7 ³ / ₄ " | 200 |
| SmartVENT® Overhead Door | 1540-514 | 15 ³ / ₄ " X 7 ³ / ₄ " | 200 |
| Wood Wall FloodVENT® | 1540-570 | 14" X 8 ³ / ₄ " | 200 |
| Wood Wall FloodVENT® Overhead Door | 1540-574 | 14" X 8 ³ / ₄ " | 200 |
| SmartVENT® Stacker | 1540-511 | 16" X 16" | 400 |
| FloodVent® Stacker | 1540-521 | 16" X 16" | 400 |

For SI: 1 inch = 25.4 mm; 1 square foot = m^2

U.S. DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency National Flood Insurance Program

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

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

| SECTION A - PROPERTY INFORMATION | FOR INSURANCE COMPANY USE | | | | | | |
|---|--|--|--|--|--|--|--|
| A1. Building Owner's Name Brice and Karen Cote | Policy Number: | | | | | | |
| A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 109 Hillcrest Avenue | Company NAIC Number: | | | | | | |
| City State Neptune Township New Jersey | ZIP Code 07753 | | | | | | |
| A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Block 5316 Lot 10 | | | | | | | |
| A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential | | | | | | | |
| A5. Latitude/Longitude: Lat. N 40 11 34.6272 Long. w -74 02 25.0116 Horizontal Datu | m: NAD 1927 🔀 NAD 1983 | | | | | | |
| A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insu | rance. | | | | | | |
| A7. Building Diagram Number7 | | | | | | | |
| A8. For a building with a crawlspace or enclosure(s): | | | | | | | |
| a) Square footage of crawlspace or enclosure(s) 160 sq ft | | | | | | | |
| b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot abov | e adjacent grade2 | | | | | | |
| c) Total net area of flood openings in A8.b464 sq in | | | | | | | |
| d) Engineered flood openings? 🗵 Yes 🗌 No | | | | | | | |
| A9. For a building with an attached garage: | : | | | | | | |
| a) Square footage of attached garage 957 sq ft | | | | | | | |
| b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent | grade 5 | | | | | | |
| c) Total net area of flood openings in A9.b 1,160 sq in | | | | | | | |
| d) Engineered flood openings? 🗵 Yes 🗌 No | | | | | | | |
| | | | | | | | |
| SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMA | | | | | | | |
| B1. NFIP Community Name & Community Number Township Of Neptune 340317 B2. County Name Monmouth | B3. State New Jersey | | | | | | |
| B4. Map/Panel B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/Revised Date | s) B9. Base Flood Elevation(s) (Zone AO, use Base Flood Depth) | | | | | | |
| 34025C0333 F 09/25/2009 09/25/2009 AE | 9 | | | | | | |
| B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Iter | m B9: | | | | | | |
| ☐ FIS Profile ☑ FIRM ☐ Community Determined ☐ Other/Source: | | | | | | | |
| B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 X NAVD 1988 O | ther/Source: | | | | | | |
| B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Prof | tected Area (OPA)? 🗌 Yes 🗵 No | | | | | | |
| Designation Date: CBRS OPA | | | | | | | |
| | | | | | | | |

| IMPORTANT: In these spaces, copy the correspor | FOR INSURANCE COMPANY USE | | | | | | |
|--|---------------------------------------|-----------------------------|---|--|--|--|--|
| Building Street Address (including Apt., Unit, Suite, a 109 Hillcrest Avenue | Policy Number: | | | | | | |
| City Neptune Township | Company NAIC Number | | | | | | |
| SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) | | | | | | | |
| C1. Building elevations are based on: Construction Drawings* Building Under Construction* X Finished Construction *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. In Puerto Rico only, enter meters. Benchmark Utilized: GPS Observation Vertical Datum: NAVD 1988 | | | | | | | |
| Indicate elevation datum used for the elevation ☐ NGVD 1929 [X] NAVD 1988 ☐ O | s in items a) through h) belo | | | | | | |
| Datum used for building elevations must be the | | BFE. | | | | | |
| a) Top of bottom floor (including basement, cra | awlenace or anclosure floor | 6.1 | Check the measurement used meters | | | | |
| b) Top of the next higher floor | awapace, or enclosure neer, | 16. 1 | i | | | | |
| c) Bottom of the lowest horizontal structural m | ember (V Zones only) | | X feet meters | | | | |
| d) Attached garage (top of slab) | Sitison (v Zoneo omy) | | 🔀 feet 🗌 meters | | | | |
| e) Lowest elevation of machinery or equipmen (Describe type of equipment and location in | t servicing the building Comments) | 12, 1 | 🔀 feet 📋 meters | | | | |
| f) Lowest adjacent (finished) grade next to bu | ilding (LAG) | 5_8 | 🔀 feet 🗌 meters | | | | |
| g) Highest adjacent (finished) grade next to bu | ilding (HAG) | 6.1 | 🔀 feet 🗌 meters | | | | |
| h) Lowest adjacent grade at lowest elevation of structural support | of deck or stairs, including | <u> </u> | ☑ feet ☐ meters | | | | |
| SECTION D - SURVE | OR, ENGINEER, OR ARC | HITECT CERTIFI | CATION | | | | |
| This certification is to be signed and sealed by a lan I certify that the information on this Certificate repre- statement may be punishable by fine or imprisonme | sents my best efforts to inter | pret the data availa | law to certify elevation information. ble. I understand that any false | | | | |
| Were latitude and longitude in Section A provided b | | | Check here if attachments. | | | | |
| Certifier's Name Robert M. Ragan | License Number N.J. Lic. No. 38977 | | | | | | |
| Title | 14.3. Etc. 140. 30977 | | _ | | | | |
| Land Surveyor | | | | | | | |
| Company Name Ragan Land Surveying | | | Place Seal | | | | |
| Address 1913 Cottage Place | | | Here | | | | |
| City Wall Township | State New Jersey | ZIP Code 07719 | 3-6-17 | | | | |
| Signature | Date 03/06/2017 | Telephone (732) 280-7000 | , | | | | |
| Copy all pages of this Elevation Certificate and all atta | chments for (1) community of | ficial, (2) insurance a | agent/company, and (3) building owner. | | | | |
| Comments (including type of equipment and location, per C2(e), if applicable) Structure is a 2 story frame dwelling built on full story foundation walls. The gas hot water heater and furnace are in the enclosure at elevation 12.3 and 12.1, respectively. The air conditioning unit is outside on a platform at elevation 15.5. There are five USA Foundation Flood and Air Vent Co. engineered foundation vents Model RFSS (232 Sq. Ft.) in the garage area. (See specifications attached.) There are two of the same vents in the storage room. | | | | | | | |

ELEVATION CERTIFICATE

See Instructions for Item A6.

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

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No.

109 Hillcrest Avenue

City State ZIP Code Company NAIC Number
Neptune Township New Jersey 07753

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.

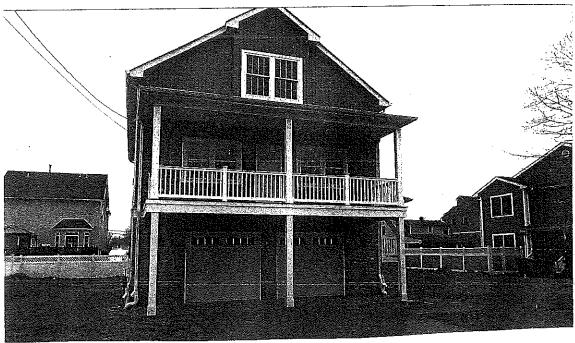


Photo One

Photo One Caption Front

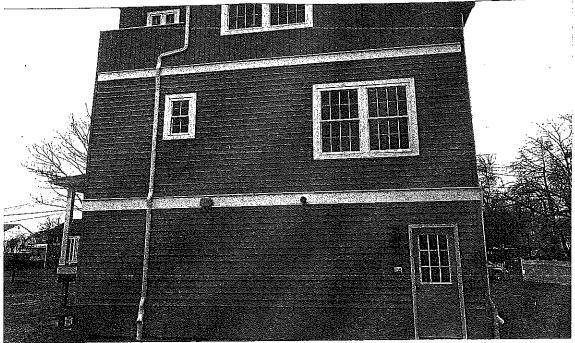


Photo Two

Photo Two Caption Rear

Continuation Page

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

ELEVATION CERTIFICATE

Continuation Page

| IMPORTANT: In these spaces, copy | FOR INSURANCE COMPANY USE | | |
|--|---------------------------|-------------------|---------------------|
| Building Street Address (including Apt. 109 Hillcrest Avenue | Policy Number: | | |
| City Neptune Township | State New Jersey | ZIP Code 07753 | Company NAIC Number |

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.

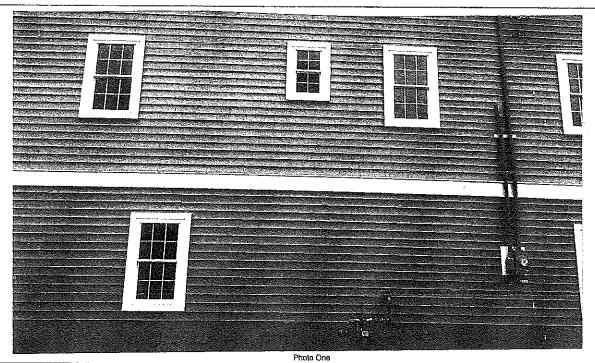


Photo One Caption Left Side

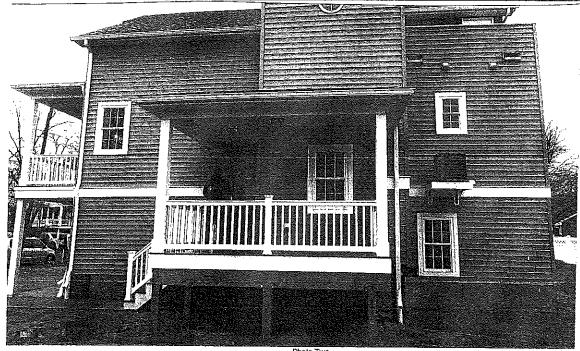


Photo Two

Photo Two Caption Right Side



Certification of Engineered Flood Openings

In accordance with NFIP, FEMA Technical Bulletin 1-08 and ASCE/SEI 24-14

Certification Statement

I hereby certify that the flood vents manufactured by USA Foundation Flood Air Vents (Model No's FO-316, FA-316, FOAL, FAAL, RFPC and RFSS) are designed in accordance with the requirements of the 2011 NFIP "Flood insurance Manual" to provide automatic equalization of hydrostatic flood loads on exterior walls by allowing the automatic entry and exit of floodwaters during floods up to and including the base 100-year flood. The flood vents must be installed and sized properly as set forth by the requirements below. This certification follows the design requirements and specifications that are established in FEMA Technical Bulletin 1-08 and ASCE/SEI 24-14.

Design Characteristics

I hereby certify that I have measured the flood vent models listed below. I have also calculated the maximum total enclosed area that can be served by each individual model based on the net area of the opening using the equation taken from ASCE/SEI 24-14, Section 2.6.2.2 and the following design assumptions listed below.

Design Assumptions:

- The rates of rise and fall have been assumed to be 5 feet per hour.
- The maximum difference between the exterior and interior floodwater levels have been assumed to be 1 foot during base flood conditions.
- 3. A factor of safety of 5 has been used in the design.

Area of Engineered Openings per ASCE 24, Section 2.6.2.2

 $A_o = (0.0333)[1/c]R(A_e) \rightarrow Ae = Ao / [(0.0333)[1/c]R]$

Where:

 $A_o =$

Total Net Area of Openings Required (in2)

0.033 =

Coefficient Corresponding to a Factor of Safety of 5.0 (in²-hr/ft³)

Opening Coefficient (Non-Dimensional; see ASCE 24, Table 2-2)

c =

Worst Case Rate of Rise and Fall (ft/hr).

R =

Total Enclosed Area (ft²)

| Maximum Area Coverage in Square Feet per Vent for each Model | | | | | | | |
|--|-----------------|----------------|----------------------------------|--|-------|--------------|-------------------------|
| Model | Height (in.) | Width (in.) | A. (in. ²) | Constant (in ² ·hr/ft ³) | с | R (ft/hr) | A _e (ft²) |
| FO-316 | 7.00 | 15.50 | 108.50 | 0.0330 | 0.400 | 5 | 263 |
| FA-316 | 7.00 | 15.50 | 108.50 | 0.0330 | 0.400 | 5 | 263 |
| OAL-W | 7.00 | 15.50 | 108.50 | 0.0330 | 0.400 | 5 | 263 |
| OAL-B | 7.00 | 15.50 | 108.50 | 0.0330 | 0.400 | 5 | 263 |
| FOAL-G | 7.00 | 15.50 | 108.50 | 0.0330 | 0.400 | 5 | 263 |
| AAL-W | 7.00 | 15.50 | 108.50 | 0.0330 | 0.400 | 5 | 263 |
| AAL-B | 7.00 | 15.50 | 108.50 | 0.0330 | 0.400 | 5 | 263 |
| AAL-G | 7.00 | 15.50 | 108.50 | 0.0330 | 0.400 | 5 | 263 |
| RFPC | 7.00 | 13.75 | 96.25 | 0.0330 | 0.398 | 5 | 232 |
| RFSS | 7.00 | 13,75 | 96.25 | 0.0330 | 0.398 | 5 | 232 |

^{*}Note: (A e) is the maximum total enclosed area that can be served for each individual model based on the net area of the opening (A o)

Limitations and Installation Requirements

This certification will be voided in it's entirety if the following installation requirements and limitations are not enforced. USA Foundation Flood Air Vents and Conn Engineering Consultants, Inc. do not recommend or authorize any modifications to the flood vents and will not be held liable for improper installation or modification of the flood vents.

FEMA/ NFIP Limitations and Installation Requirements:

- 1. A minimum of two openings having a total net area of not less than one square inch for every square foot of enclosed area subject to flooding shall be provided.
- The bottom of all openings shall be no higher than one foot above grade that is immediately under each opening.
- Openings may be equipped with screens, louvers, valves or other coverings or devices provided that they permit the automatic entry and exit of floodwaters.
 It is recommended that openings be reasonably distributed around the perimeter of the enclosed area unless there is clear justification for putting all openings on just one or two sides (such as in townhouses or buildings set into sloping sites).
- 5. Where analysis indicates rates of rise and fall greater than 5 feet per hour, the total enclosed area shall be reduced accordingly.

Design Professional Name / Title: Jason M. Conn, P.E. President, Conn Engineering Consultants, Inc. Address: 107 N. Bridge St., Linden, MI 48451 License Type: Professional Engineer State: New Jersey License Number: 24GE04573000 Installation Address Customer and Installation Address: 109 Hilcrest Avenue Neptune, NJ 07753

Model Installed

Nodel Number: RFS

Maximum total enclosed area that can be served for EACH individual vent:

232 Square Feet

Professional Engineering Seal

3/2/17

U.S. DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency National Flood Insurance Program

ELEVATION CERTIFICATE

LDC - #15027

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

| SECTION A - PROPERTY INFORMATION | | | | | | FOR INSUR | ANCE COMPANY USE |
|---|---------------------|--|----------|---------------------------------------|----------------------|-------------------|---|
| A1. Building Owner's Name EMIDIO AND MARIA DIFIORE | | | | | | | per: |
| A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 401 SOUTH RIVERSIDE DRIVE | | | | | | | AIC Number: |
| City NEPTUNE | | | | State New Jersey | | ZIP Code 07753 | |
| A3. Property Descr TOWNSHIP OF NE | | d Block Numbers, Tax Γ8, BLOCK 5409 | Parcel | Number, Legal De | scription, etc.) | | |
| A4. Building Use (e | .g., Resident | ial, Non-Residential, A | ddition | , Accessory, etc.) | RESIDENTIAL | | |
| A5. Latitude/Longit | ude: Lat. <u>40</u> | °11'07.9"N L | ong. 0 | 74°02'32.8"W | Horizontal Datur | ni: 🔲 NAD 1 | 927 🗵 NAD 1983 |
| A6. Attach at least | 2 photograph | s of the building if the | Certific | ate is being used to | obtain flood insur | ance. | |
| A7. Building Diagra | m Number _ | 8 | | • | • | | · |
| A8. For a building v | vith a crawlsp | ace or enclosure(s): | | | | | |
| a) Square foot | age of crawls | pace or enclosure(s) | | 1,756 sq ft | | | |
| b) Number of p | ermanent flo | od openings in the cra | wispac | e or enclosure(s) w | ithin 1.0 foot above | adjacent gra | ade 10 |
| c) Total net are | a of flood op | enings in A8.b1,80 | 00 s | q in | | | |
| d) Engineered | flood opening | js? ⊠Yes 🗌 No |) | | | | ÷ |
| A9. For a building v | ith an attach | ed garage: | | | | | |
| a) Square foot | age of attach | ed garage 341 | | sq ft | | " | |
| | | od openings in the atta | | garage within 1.0 foo | ot above adjacent | grade | 2 |
| , | | - | 00 | sq in | | | |
| d) Engineered | | | ., | | | | |
| ±, =/, =/, | | ,,,, | | | | | |
| | SE | CTION B - FLOOD IN | ISURA | NCE RATE MAP | (FIRM) INFORMA | ATION | |
| B1. NFIP Communi TOWNSHIP OF NE | • | • | | B2. County Name MONMOUTH | | | B3. State New Jersey |
| B4. Map/Panel Number | B5. Suffix | B6. FIRM Index Date | E | IRM Panel ffective/ evised Date | B8. Flood Zone(s | (Zoi | se Flood Elevation(s) ne AO, use Base od Depth) |
| 34025C0341 | F | 09/25/2009 | | /2009 | AE | 9 | |
| B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: | | | | | | | |
| B11. Indicate eleva | ition datum u | sed for BFE in Item B9 |): 🔲 N | GVD 1929 🔀 NA | \VD 1988 ☐ O | ther/Source: | |
| B12. Is the building | located in a | Coastal Barrier Resou | rces S | ystem (CBRS) area | or Otherwise Prot | ected Area (0 | DPA)? ☐ Yes ⊠ No |
| Designation [| | | CBRS | ☐ OPA | | | |
| | | | | | | | |

| IMPORTANT: In these spaces, copy the corresponding | FOR INSURANCE COMPANY USE | | | | | | |
|--|--|--|--|--|--|--|--|
| Building Street Address (including Apt., Unit, Suite, and/or 401 SOUTH RIVERSIDE DRIVE | Policy Number | | | | | | |
| City | te ZIP | Code | Company NAIC Number | | | | |
| NEPTUNE Nev | v Jersey 077 | 53 | | | | | |
| SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) | | | | | | | |
| C1. Building elevations are based on: Construction *A new Elevation Certificate will be required when concern the complete Items C2.a—h below according to the build Benchmark Utilized: GPS RTK OBSERVATION Indicate elevation datum used for the elevations in it NGVD 1929 NAVD 1988 Other/S Datum used for building elevations must be the sams a) Top of bottom floor (including basement, crawlsp | VE, V1–V30, V (with B ding diagram specified Vertical Datum: ems a) through h) belo source: e as that used for the E | ing is complete. IFE), AR, AR/A, AR, in Item A7. In Puert : 1988 ww. | /AE. AR/A1–A30. AR/AH. AR/AO. | | | | |
| b) Top of the next higher floor | | 14 0 | | | | | |
| , , | 0.1.7 | | X feet meters | | | | |
| c) Bottom of the lowest horizontal structural membe | r (V Zones only) | N/A. | x feet meters | | | | |
| d) Attached garage (top of slab) | | 7. 82 | X feet meters | | | | |
| e) Lowest elevation of machinery or equipment serv (Describe type of equipment and location in Com | ricing the building ments) | 12, 3 | X feet meters | | | | |
| f) Lowest adjacent (finished) grade next to building | (LAG) | 7, 6 | X feet meters | | | | |
| g) Highest adjacent (finished) grade next to building | (HAG) | 8.0 | x feet meters | | | | |
| h) Lowest adjacent grade at lowest elevation of dec structural support | k or stairs, including | <u>7</u> . <u>6</u> | x feet meters | | | | |
| SECTION D - SURVEYOR, | ENGINEER, OR ARC | CHITECT CERTIF | ICATION | | | | |
| This certification is to be signed and sealed by a land sur I certify that the information on this Certificate represents statement may be punishable by fine or imprisonment un | my best efforts to inter | roret the data availa | law to certify elevation information. I law to certify elevation information. | | | | |
| Were latitude and longitude in Section A provided by a lic | ensed land surveyor? | ⊠Yes □ No | ○ Check here if attachments. | | | | |
| Certifier's Name | License Number | | | | | | |
| William H. Doolittle | 24GS3624000 | | $\langle 00 \rangle$ | | | | |
| Title Professional Land Surveyor | | | | | | | |
| Company Name | | | Plade | | | | |
| Lindstrom, Diessner & Carr, P.C. | | | The state of the s | | | | |
| Address 136 Drum Point Road, Suite 6 | | | Plade John Plade | | | | |
| City | State | ZIP Code | | | | | |
| Brick | New Jersey | 08723 | 300 | | | | |
| Signature Oully) | Date 09/21/2016 | Telephone (732) 477-8900 | | | | | |
| Copy all pages of this Elevation Certificate and all attachmen | nts for (1) community of | ficial, (2) insurance a | agent/company, and (3) building owner. | | | | |
| Comments (including type of equipment and location, per FEMA PRELIMINARY FLOOD INSURANCE RATE MAP A/C PLATFORM AT ELEVATION 12.3 FEET LOCATED WATER HEATER AT ELEVATION 16.6 FEET; ELECTRICTEN (10) SMART VENTS WITHIN THE CRAWLSPACE ACRAWLSPACE 'A' (892 Sq. Ft.); FIVE (5) SMART VENTS THE GARAGE AREA (341 Sq. Ft.) AT ELEVATION 8.4 FE | (PFIRM)(REVISED RE THE RIGHT SIDE OF T C PANEL AT ELEVATION AREA AT ELEVATION WITHIN CRAWLSPA | THE DWELLING (S ION 16.2 FEET. 8.4 FEET; FIVE (5) CE 'B' (864 Sq.Ft); | EE PHOTO); FURNACE AND HOT) SMART VENTS WITHIN | | | | |

ELEVATION CERTIFICATE Expiration Date: November 30, 2018 IMPORTANT: In these spaces, copy the corresponding information from Section A. FOR INSURANCE COMPANY USE Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Policy Number: 401 SOUTH RIVERSIDE DRIVE City State ZIP Code Company NAIC Number **NEPTUNE** 07753 New Jersey SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is feet meters above or below the HAG. b) Top of bottom floor (including basement, crawlspace, or enclosure) is feet meters above or below the LAG. E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 1-2 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is feet meters above or below the HAG. E3. Attached garage (top of slab) is feet meters above or below the HAG. E4. Top of platform of machinery and/or equipment servicing the building is feet meters above or below the HAG. E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone Comments Check here if attachments.

OMB No. 1660-0008

| IMPORTANT: In these spaces, copy the corre | | | FOR INSURANCE COMPANY USE |
|--|---|-------------------------|--|
| Building Street Address (including Apt., Unit, St 401 SOUTH RIVERSIDE DRIVE | uite, and/or Bidg. No.) or P.C | Route and Box No. | Policy Number: |
| City NEPTUNE | State New Jersey | ZIP Code 07753 | Company NAIC Number |
| SECTIO | N G - COMMUNITY INFOR | MATION (OPTIONAL |) |
| The local official who is authorized by law or or Sections A, B, C (or E), and G of this Elevation used in Items G8–G10. In Puerto Rico only, en | Certificate. Complete the apter meters. | plicable item(s) and si | gn below. Check the measurement |
| engineer, or architect who is authoriz data in the Comments area below.) | ed by law to certify elevation | information. (Indicate | the source and date of the elevation |
| G2. A community official completed Section or Zone AO. | orr E for a building located in | Zone A (without a FE) | MA-issued or community-issued BFE) |
| G3. The following information (Items G4- | G10) is provided for commu | nity floodplain manage | ment purposes. |
| G4. Permit Number | G5. Date Permit Issued | G6. | Date Certificate of Compliance/Occupancy Issued |
| G7. This permit has been issued for. | New Construction Subs | stantiai Improvement | |
| G8. Elevation of as-built lowest floor (including of the building: | basement) | [] fee | et meters Datum |
| G9. BFE or (in Zone AO) depth of flooding at t | he building site: | fee | et meters Datum |
| G10. Community's design flood elevation: | | | et meters Datum |
| Local Official's Name | Title | | |
| Community Name | Tele | phone | |
| Signature | Date | 9 | |
| Comments (including type of equipment and loc | ation, per C2(e), if applicable | e) · | |
| 371 /1 3333333 | | , | ; |
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| | | | Check here if attachments. |

ELEVATION CERTIFICATE

See Instructions for Item A6.

OMB No. 1660-0008

Expiration Date: November 30, 2018

| IMPORTANT: In these spaces, o | opy the corresponding information | from Section A. | FOR INSURANCE COMPANY USE |
|--|---|------------------------|---------------------------|
| Building Street Address (including 401 SOUTH RIVERSIDE DRIVE | g Apt., Unit, Suite, and/or Bldg. No.) or | P.O. Route and Box No. | Policy Number: |
| City | State | ZIP Code | Company NAIC Number |
| NEPTUNE | New Jersey | 07753 | |

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.

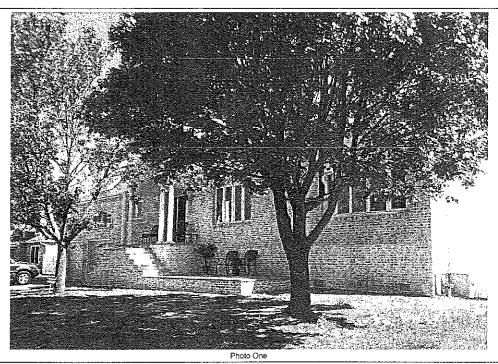


Photo One Caption FRONT OF 401 SOUTH RIVERSIDE DRIVE

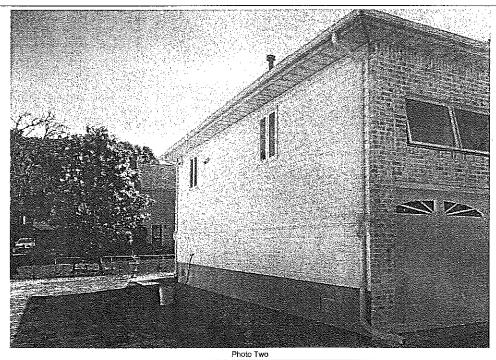


Photo Two Caption LEFT SIDE OF 401 SOUTH RIVERSIDE DRIVE

ELEVATION CERTIFICATE

Continuation Page

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

| IMPORTANT: In these spaces, co | ppy the corresponding information | from Section A. | FOR INSURANCE COMPANY USE |
|--|---|------------------------|---------------------------|
| Building Street Address (including 401 SOUTH RIVERSIDE DRIVE | Apt., Unit, Suite, and/or Bldg. No.) or | P.O. Route and Box No. | Policy Number: |
| City | State | ZIP Code | Company NAIC Number |
| NEPTUNE | New Jersey | 07753 | |

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.

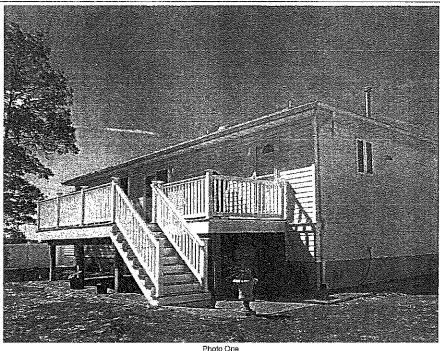


Photo One Caption REAR OF 401 SOUTH RIVERSIDE DRIVE



Photo Two Caption RIGHT SIDE OF 401 SOUTH RIVERSIDE DRIVE

ELEVATION CERTIFICATE

See Instructions for Item A6.

OMB No. 1660-0008

Expiration Date: November 30, 2018

| IMPORTANT: In these spaces, copy | the corresponding information | from Section A. | FOR INSURANCE COMPANY USE |
|--|---------------------------------------|------------------------|---------------------------|
| Building Street Address (including Ap 401 SOUTH RIVERSIDE DRIVE | t., Unit, Suite, and/or Bldg. No.) or | P.O. Route and Box No. | Policy Number: |
| City NEPTUNE | State New Jersey | ZIP Code 07753 | 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.

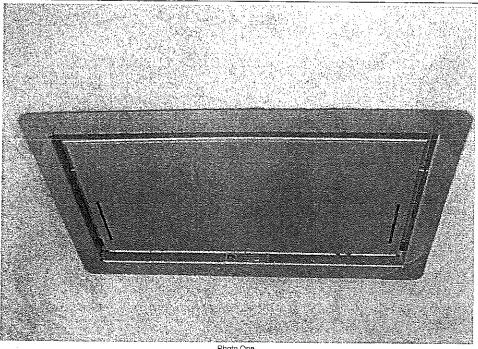


Photo One

Photo One Caption SMART VENT MODEL #1540-520

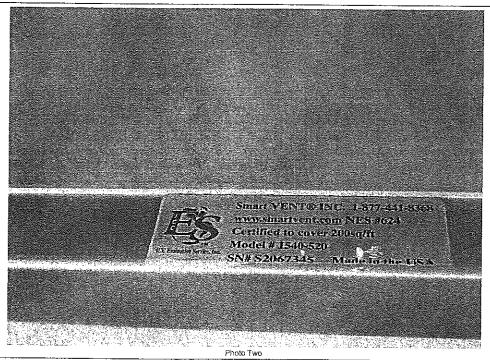


Photo Two Caption

DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency ELEVATION CERTIFICATE

IMPORTANT: FOLLOW THE INSTRUCTIONS ON PAGES 9-16

OMB Control Number: 1660-0008 Expiration: 11/30/2018

| Copy all pages of this Elevation Certificate and all attachments for (1) community o | fficial, (2) insuranc | e agent/compai | ny, and (3) building owner. |
|--|--|------------------------------|--|
| SECTION A - PROPERTY INFORMATION | | FORM INSURA | NCE COMPANY USE |
| A1. Building Owner's Name ROBERT G. REGAN | | Policy Number | |
| A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P. | O. Route and | | |
| Box No. 105 PROSPECT AVENUE | | Company NAIC Number: | |
| City NEPTUNE TOWNSHIP | State NEW | JERSEY | Zip Code 07753 |
| A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal I LOT 15, BLOCK 5412 | Description, etc.) | ···· | |
| A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) | DECIDENTIAL | ſ | · |
| A5. Latitude/Longitude: Lat. 40.189575° Long74.039721° Horizo | • | L. | |
| Long. | (| `NAD 1927 | X NAD 1983 |
| A6. Attach at least 2 photographs of the building if the Certificate is being used A7. Building Diagram Number #6 | l to obtain flood in | surance. | |
| AA F 1 17 W | | | |
| | A9. For a building | with an attach | ed garage: |
| | a) Square footage | of attached ga | arage N/A sqft |
| b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade | b) Number of perr in the attached above adjacent | garage within | penings 1.0 foot N/A |
| c) Total net area of flood openings in A8.b 1200 sq in | c) Total net area o | of flood opening | s in A9.b N/A so in |
| ************************************** | d) Engineered flo | | Yes (No N/A |
| SECTION B - FLOOD INSURANCE RATE | | | () () () () () () |
| B1. NFIP Community Name & Community Number B2. County | Name | //OUTH | B3. State |
| NEPTUNE TOWNSHIP 340317 B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel | | lood Zone(s) | NJ |
| Revised Dat | te | , , | B9. Base Flood Elevation(s) (Zone AO, use base flood |
| 34025C033 F 09/25/2009 09/25/2009 | | AE | depth 9 FEET |
| FIS Profile (X FIRM Community Determined Other/Source:B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 X NAB12. Is the building located in a Coastal Barrier Resources System (CBRS) are Designation Date: CBRS OPA | | | DPA)? (Yes X No |
| SECTION C - BUILDING ELEVATION INFORM | WATION (SURVE | V REOUIDED) | |
| C1. Building elevations are based on: Construction Drawings* Building C2. Elevations - Zones A1 - A30, AE, AH, A (with BFE), VE, V1 - V30, V (with I Complete Items C2.a -h below according to the building diagram specified in Ite A new Elevation Certificate will be required when construction of the building is | ng Under Constru BFE), AR, AR/A, A em A7. In Puerto F s complete. | rction* (X AR/AE, AR/A1 - | meters. |
| AGUIC | cal Datum: | | D 00 |
| Indicate elevation datum used for the elevations in items a) through h) below. | (NGVD 1929 (| X NAVD 1988 | |
| C Other/Source: | ************************************** | | |
| Datum used for building elevations must be the same as that used for the BFE. | | | Check the measurement used. |
| a) Top of bottom floor (including basement, crawispace, or enclosure floor) | | 80 | 然 feet |
| b) Top of the next higher floor | 15 - N/A _ | 60 | (X feet (meters |
| c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) | N/A - | | (feet (meters |
| e) Lowest elevation of machinery or equipment servicing the building | | 40 | (feet (meters |
| (Describe type of equipment and location in Comments) | 13 _ | 10 | X feet |
| f) Lowest adjacent (finished) grade next to building (LAG) | 6 - 3 | 30 | ∜ feet ∩ meters |
| g) Highest adjacent (finished) grade next to building (HAG) | 6 - | 60 | (X feet (meters |
| Lowest adjacent grade at lowest elevation of deck or stairs, including structural support | 6 - | 40 | (X feet |
| | J.ser | i E. G | W. See |

OMB Control Number: 1660-0008 Expiration: 11/30/2018

| SECTION D. | SUBVEYOR ENGINE | EER, OR ARCHITECT CER | |
|--|--|--|--|
| This certification is to be signed and cooled by | Jone Company | ER, OK ARCHITECT CER | RUFICATION |
| This certification is to be signed and sealed by a that the information on this Certificate represent punishable by fine or imprisonment under 18 U. | s inv dest errorts to in: | teroret the data available. L | by law to certify elevation information. I certify understand that any false statement may be |
| Check here if attachments. | Were latitude and lo provided by a licens | ongitude in Section A sed land surveyor? | |
| | XYes (N | _ | and the state of t |
| Certifier's Name WILLIAM E. McGRATH | Lie | cense Number GS24194 | |
| Title PROFESSIONAL LAND SURVEYOR | Company Name M & WATERFRON | cGRATH SURVEYING T CONSULTING, LLC | fin E. With |
| Address 321 MANTOLOKING ROAD | City BRICK | State Zip Code NJ 08723 | |
| Signature | Date 06/06/2016 | Telephone (848) 232-3820 | |
| Conv both sides of this Elevation Cortiforts for | (4) | | |
| Comments (including type of agricument and le- | (1) community official, | (2) insurance agent/compa | ny, and (3) building owner. |
| Comments (including type of equipment and loc | | • | |
| HOUSE IN ZONE AE, BASE FLOOD ELE DATED 01/30/2015 (NOT OFFICIALLY A LOWEST EQUIPMENT SERVICING THE AIR COND. UNIT ON A PLATFORM AT E THERE ARE SIX ENGINEERED FLOOD ICC CERTIFICATION ATTACHED. | DOPTED AS A FIR EBUILDING IS AN E ELEV. 14.8 | M AS YET). ELECTRIC METER (BOT | TOM ELEV. 13.1) |
| Min. | M La | AND THE PROPERTY OF THE PARTY O | 06/06/2016 |
| Signature | , Por Allan | | |
| SECTION E - BUILDING ELEVATION INF | OBRATION (CHOVE) | VIOT BEALINES, PAR T | Date |
| For Zones AO and A (without BFE), complete Ite | ems E1 -E5. If the Cer | tificate is intended to suppo | IT 2 OMA OF OMP E request semulate |
| Sections A, B,and C. For Items E1 -E4, use natu | ıral grade, îf available. | . Check the measurement u | sed. In Puerto Rico only, enter meters. |
| E1. Provide elevation information for the followin highest adjacent grade (HAG) and the lowes | ng and check the appr st adjacent grade (LAC | opriate boxes to show whet 6). | her the elevation is above or below the |
| a) Top of bottom floor (including basement, or enclosure) is | crawlspace, | (feet (n | neters above or below the HAG. |
| b) Top of bottom floor (including basement, or enclosure) is | | | |
| E2. For Building Diagrams 6 -9 with permanent this higher floor (elevation C2.b in the diagrams) of the control | flood openings provide he building is | ed in Section A Items 8 and | |
| E3. Attached garage (top of slab) is | · | | eters above or below the HAG. |
| E4. Top of platform of machinery and /or equipm servicing the building is | nent | | |
| E5. Zone AO only: If no flood depth number is a management ordinance? Yes No | | he bottom floor elevated in official must certify this info | · , |
| SECTION F - PROPE | RTY OWNER (OR O | WNER'S REPRESENTATIV | /E) CERTIFICATION |
| The property owner or owner's authorized repre | = | | , |
| community-issued BFE) or Zone AO must sign I Property Owner or Owner's Authorized Represe | here. The statements | in Sections A, B, and E are | correct to the best of my knowledge. |
| Address | City | State | ZIP Code |
| Signature | Date | Telephone | 3 |
| Comments | · · · · · · · · · · · · · · · · · · · | | |
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| | | | |
| | | | Check here if attachments. |

OMB Control Number: 1660-0008 Expiration: 11/30/2018

| SECTION | ON G - COMMUNITY | INFORMA | TION (O | PTIONAL) | | |
|--|---|--------------------------------|--|----------------------------|---|--|
| The local official who is authorized by law or ordin A, B, C (or E), and G of this Elevation Certificate. G10. In Puerto Rico only, enter meters. | sance to administer th | A communit | v'a flaad | ~! | ement ordinance ck the measurem | can complete Section ent used in Items G8 - |
| G1. The information in Section C was taken or architect who is authorized by law to Comments area below.) | from other document certify elevation inform | ation that ha nation. (Indi | is been : cate the | signed and s source and | sealed by a licens date of the eleva | ed surveyor, engineer tion data in the |
| G2. A community official completed Section AO. | E for a building locate | ed in Zone A | (withou | t a FEMA-is | sued or communi | ty-issued BFE) or Zon |
| G3. The following information (Items G4 -G1 | 0) is provided for con | munity floor | dplain m | anagement | ригроses. | |
| G4. Permit Number | G5. Date Permit Issu | | | | | Occupancy Issued |
| C7. This was it has been seen as a contract of the contract of | | | | | | |
| G7. This permit has been issued for: (New Cor G8. Elevation of as-built lowest floor (including ba | | antial Improv | | | | j |
| of the building: | - | | (řeet | | Datum | |
| G9. BFE or (in Zone AO) depth of flooding at the t site: | ouilding ——— | - | (feet | ○ meters | Datum | |
| G10. Community's design flood elevation: | | - | ← feet | | Datum | |
| Local Official's Name | | Title | | | *** | |
| Community Name | | Telephone | · | | | |
| Signature | | Date | ······································ | | · · · · · · · · · · · · · · · · · · · | |
| Comments | | | | | | |
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| | | | | | ☐ Chec | k here if attachments. |

See instructions for Item A6

OM8 Control Number: 1660-0008 Expiration: 11/30/2018

| IMPORTANT: In these spaces, copy the corre | sponding information from Section A. | FOR INSURANCE COMPANY USE |
|---|--------------------------------------|---------------------------|
| Building Street Address (including Apt., Unit, Suit 105 PROSPECT AVE. | | Policy Number. |
| City NEPTUNE TOWNSHIP | State NJ Zip Code 07753 | Company NAIC Number: |

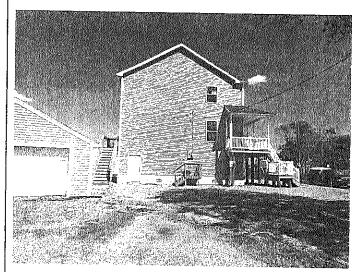
If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front view" and Rear view"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs 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.



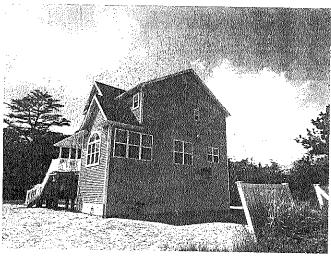
FRONT OF 105 PROSPECT AVENUE



REAR OF 105 PROSPECT AVENUE



WEST SIDE OF 105 PROSPECT AVENUE



EAST SIDE OF 105 PROSPECT AVENUE



ICC-ES Evaluation Report

ESR-2074

Reissued February 2015 Revised May 2016

This report is subject to renewal February 2017.

www.icc-es.org | (800) 423-6587 | (562) 699-0543

A Subsidiary of the International Code Council®

DIVISION: 08 00 00—OPENINGS

Section: 08 95 43—Vents/Foundation Flood Vents

REPORT HOLDER:

SMARTVENT PRODUCTS, INC. 430 ANDBRO DRIVE, UNIT 1 PITMAN, NEW JERSEY 08071 (877) 441-8368 www.smartvent.com info@smartvent.com

EVALUATION SUBJECT:

SMART VENT® AUTOMATIC FOUNDATION FLOOD VENTS: MODELS #1540-520; #1540-521; #1540-510; #1540-511; #1540-570; #1540-574; #1540-524; #1540-514

1.0 EVALUATION SCOPE

Compliance with the following codes:

- 2015, 2012, 2009 and 2006 International Building Code® (IBC)
- 2015, 2012, 2009 and 2006 International Residential Code® (IRC)
- 2013 Abu Dhabi International Building Code (ADIBC)[†]

[†]The ADIBC is based on the 2009 IBC, 2009 IBC code sections referenced in this report are the same sections in the ADIBC.

Properties evaluated:

- Physical operation
- Water flow

2.0 USES

The Smart Vent® units are engineered mechanically operated flood vents (FVs) employed to equalize hydrostatic pressure on walls of enclosures subject to rising or falling flood waters. Certain models also allow natural ventilation.

3.0 DESCRIPTION

3.1 General:

When subjected to rising water, the Smart Vent® FVs internal floats are activated, then pivot open to allow flow in either direction to equalize water level and hydrostatic pressure from one side of the foundation to the other. The FV pivoting door is normally held in the closed position by a buoyant release device. When subjected to rising water, the buoyant release device causes the unit to unlatch,

allowing the door to rotate out of the way and allow flow. The water level stabilizes, equalizing the lateral forces. Each unit is fabricated from stainless steel. Smart Vent® Automatic Foundation Flood Vents are available in various models and sizes as described in Table 1. The SmartVENT® Stacking Model #1540-511 and FloodVENT® Stacking Model #1540-521 units each contain two vertically arranged openings per unit.

3.2 Engineered Opening:

The FVs comply with the design principle noted in Section 2.7.2.2 and Section 2.7.3 of ASCE/SEI 24-14 [Section 2.6.2.2 of ASCE/SEI 24-05 (2012, 2009, 2006 IBC and IRC)] for a maximum rate of rise and fall of 5.0 feet per hour (0.423 mm/s). In order to comply with the engineered opening requirement of ASCE/SEI 24, Smart Vent FVs must be installed in accordance with Section 4.0.

3.3 Ventilation:

The SmartVENT® Model #1540-510 and SmartVENT® Overhead Door Model #1540-514 both have screen covers with $\frac{1}{4}$ -inch-by- $\frac{1}{4}$ -inch (6.35 by 6.35 mm) openings, yielding 51 square inches (32 903 mm²) of net free area to supply natural ventilation. The SmartVENT® Stacking Model #1540-511 consists of two Model #1540-510 units in one assembly, and provides 102 square inches (65 806 mm²) of net free area to supply natural ventilation. Other FVs recognized in this report do not offer natural

4.0 DESIGN AND INSTALLATION

SmartVENT® and FloodVENT® are designed to be installed into walls or overhead doors of existing or new construction from the exterior side. Installation of the vents must be in accordance with the manufacturer's instructions, the applicable code and this report. Installation clips allow mounting in masonry and concrete walls of any thickness. In order to comply with the engineered opening design principle noted in Section 2.7.2.2 and 2.7.3 of ASCE/SEI 24-14 [Section 2.6.2.2 of ASCE/SEI 24-05 (2012, 2009, 2006 IBC and IRC)], the Smart Vent® FVs must be installed as follows:

- With a minimum of two openings on different sides of each enclosed area.
- With a minimum of one FV for every 200 square feet (18.6 m²) of enclosed area, except that the SmartVENT® Stacking Model #1540-511 and FloodVENT® FloodVENT® Stacking Model #1540-521 must be installed with a minimum of one FV for every 400 square feet (37.2 m²) of enclosed area.

ICC-ES Evaluation Reports are not to be construed as representing aesthetics or any other attributes not specifically addressed, nor are they to be construed as an endorsement of the subject of the report or a recommendation for its use. There is no warranty by ICC Evaluation Service, LLC, express or implied, as to any finding or other matter in this report, of as to any product covered by the report.



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

OMB No. 1660-0008 Expiration Date: July 31, 2018

| 4 Mapores | nt. Nead the manut | CONS ON P | 955 1 55 | |
|---|--|---|---|--|
| | SECTION A - PROPE | RTY INFOR | MATION | THOR WEEK HERE BEFORE AND |
| A1. Building Owner's Name John C. Coyne & Lucille T. | Coyne | | | |
| A2. Building Street Address (including Apt., Unit, Suits, a 20 Albany Road | und/or Bldg. No.) or P.O. R | oule and Box | No. | |
| City Neptune Township | State NJ | ZIP Code | 07753 | Corn Contract State Contract State S |
| A3, Properly Description (Lot and Block Numbers, Tax P Block 557 Lot 7 | arcel Number, Legal Desc | ription, etc.) | | |
| A4. Bullding Use (e.g., Residential, Non-Residential, Add A5. Letitude/Longitude; Lat. 40°11'28.6" Long. 74°01'33 A8. Attach at least 2 photographs of the building if the C4 A7. Bullding Diagram Number 2 | <u>.5"</u> Horizontal Datum: 🔲 | NAD 1927 🛭 | NAD 1983 urance, | |
| | nie <u>Dia</u> p <u>ia</u> sqlm No : | a) Š b) N c) T d) E | ithin 1.0 fool above a otal net area of flood ingineered flood open | ched garage <u>pla</u> sq fi flood openings in the attached gan idjacent grade <u>pla</u> openings in A9.b. <u>nla</u> sq in ilngs? <u>I</u> Yes Ø No |
| SECTION B - FL | OOD INSURANCE RA | TE MAP (FIF | RM) INFORMATIO | N |
| B1, NFIP Community Name & Community Number Township of Neptune - 340317 | B2. County Name Monmouth County | 1 | | B3. State NJ |
| B4. Map/Panel Number B5. Suffix B6. FIRM In 34025C0334 F 00/25 | i/09 Effective/F | tM Panel Levised Date 25/09 | B8, Flood Zone(s) x | B9. Base Flood Elevation(s) (Z AO, use base flood depth) n/a |
| ☐ FIS Profile ☑ FIRM ☐ Commund B11. Indicate elevation datum used for BFE in Item 69; ☐ B12. Is the building located in a Coastal Barrier Resources Designation Date; | NGVD 1929 🔯 I System (CBRS) area or C CBRS | ☐ OPA | | ☐ Yes No |
| SECTION C - BUILD | ING ELEVATION INFO | RMATION (| SURVEY REQUIR | RED) |
| C1. Building elevations are based on: Construct | Itruction of the building is d , Vi–V30, V (with BFE), A in À7, in Puerto Rico only Verlical Datum: J | omplete. R, AR/A, AR/A entar metera. VAVD 88 | - | |
| Detum used for building elevations must be the same a | is that used for the BFE. | | | |
| a) Top of bottom floor (including besement, crawispace b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (v d) Attached garage (top of slab) e) Lowast elevation of mechinery or equipment servicing (Describe type of equipment and location in Comment (Describe type of equipment and location in Comment (Finished) grade next to building (LA) Highest adjacent (finished) grade next to building (HA) Lowest adjacent grade at lowest elevation of deck or | Zones only) g the building nts) G) | S.1 13 9.4 2.8 | | the nieasurement used. feet meters |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | ☐ fect ☐ meters |
| | EYOR, ENGINEER, OI | | The last two dealers and the last two dealers are the last two dealers and the last two dealers are the last two dealers | The second secon |
| This certification is to be signed and sealed by a land surve information, I certify that the information on this Certificate I understand that any false statement may be punishable b. Check here if comments are provided on back of formation of the comments. Contillor's Name Marc J. Effore, PLS | represents my best efforts y fine or imprisonment und Were latitude and lo ficensed land survey | lo interpret the er 18 U.S. Coo ngitude in Sec | e data evaliable. de, Section 1001. dion A provided by a es \(\bigcap\) No | PLACE SEAL HERE |
| Title President . Company Na | me Lakeland Surveying, I | nc. | | <u> </u> |
| Address 117 kithimia Avenue City. Rockaw | | NJ ZIP (| Code 07886 | |
| Signeture / / / Date 04/30/ | 13 Tele | phone (973) | 626-5670 | · |
| EMA Form 086-0-33 (1/12) | See reverse side for | continuatión. | | Replaces all previous editio |

CENLAR

U.S. DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency

National Flood Insurance Program

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

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

| | SECTION | ON A - PROPERTY I | VFORM | IATION | | | ANCE COMPANY USE |
|--|-----------------|--------------------------|----------------|---------------------------------------|---------------------|----------------|---|
| A1. Building Owner | | | | | | Policy Numb | ег: |
| Charles & Jayne Jol | | | | | | | |
| A2. Building Street Box No. 29 Albany Road | Address (inclu | iding Apt., Unit, Suite, | and/or | Bldg. No.) or P.O. l | Route and | Company N/ | AIC Number: |
| City | | | | State | | ZIP Code | |
| Neptune Towns | | | | New Jersey | | 07753 | |
| A3. Property Descr Lot 23 / Block 5602 | ption (Lot and | Block Numbers, Tax | Parcel | Number, Legal Des | scription, etc.) | | |
| A4. Building Use (e | .g., Residenti | al, Non-Residential, Ad | ddition, | Accessory, etc.) | Residential | | |
| A5. Latitude/Longito | ude: Lat. 40- | 11-28 N L | ong. <u>74</u> | -01-36 W | Horizontal Datur | n: 🔲 NAD 1 | 927 🗵 NAD 1983 |
| A6. Attach at least | 2 photograph: | s of the building if the | Certifica | ate is being used to | obtain flood insur | ance. | |
| A7. Building Diagra | m Number _ | 8 | | | | | |
| A8. For a building v | vith a crawlsp | ace or enclosure(s): | | | | | |
| a) Square foot | age of crawls | pace or enclosure(s) | 1 | ,142 sq ft | | | |
| b) Number of p | permanent floo | od openings in the cra | wispace | e or enclosure(s) w | ithin 1.0 foot abov | e adjacent gra | ade 6 |
| c) Total net are | ea of flood ope | enings in A8.b (see | e comme | nts) | | | |
| d) Engineered | flood opening | ıs? ⊠ Yes 🗌 No |) | | | | |
| A9. For a building v | uith an attach | ad datade. | | | | | • |
| | | ed garage. | | ea ft | | | |
| | | | | | ot abovo adiacent | grade | 0 |
| • | | od openings in the atta | | | ot above adjacent | grade | |
| c) Total net are | ea of flood op | enings in A9.b | 0 | sq in | | | |
| d) Engineered | flood opening | gs? 🗌 Yes 🕱 No | 0 | | | | |
| | SE | CTION B - FLOOD IN | ISURA | NCE RATE MAP | (FIRM) INFORM | ATION | |
| B1. NFIP Commun Neptune, Township | | | | B2. County Name Monmouth | • | | B3. State New Jersey |
| B4. Map/Panel Number | B5. Suffix | B6. FIRM Index Date | E1 | IRM Panel ffective/ evised Date | B8. Flood Zone(| (Zo | se Flood Elevation(s) ne AO, use Base od Depth) |
| 34025C0334 | F | 09/25/2009 | ₹ | /2009 | AE (PBM AE) | 9 (PBF | |
| | | Base Flood Elevation (| | | | | |
| B11. Indicate eleva | ation datum u | sed for BFE in Item B9 |): 🗌 N | GVD 1929 ⊠ N/ | AVD 1988 🔲 C | Other/Source: | |
| B12. Is the buildin | g located in a | Coastal Barrier Resou | irces Sy | ystem (CBRS) area | or Otherwise Pro | tected Area (| OPA)? ☐ Yes ※ No |
| Designation I | Date: | | CBRS | ☐ OPA | | | |
| | | | | - | | | |
| | | | | | | | |

| IMPORTANT: In these spaces, copy the corresponding information from | n Section A. | FOR INSURANCE COMPANY USE |
|--|---|--|
| Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O 29 Albany Road | . Route and Box No. | Policy Number: |
| City State Neptune Township New Jersey | ZIP Code 07753 | Company NAIC Number |
| SECTION C – BUILDING ELEVATION INFOR | RMATION (SURVEY R | EQUIRED) |
| C1. Building elevations are based on: Construction Drawings* *A new Elevation Certificate will be required when construction of the C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (was Complete Items C2.a–h below according to the building diagram specific construction. | ith BFE), AR, AR/A, AR | /AE, AR/A1-A30, AR/AH, AR/AO. |
| Berichmark Utilized: Mon. DM6975 Vertical Da | atum: NAVD 1988 | |
| Indicate elevation datum used for the elevations in items a) through h) ☐ NGVD 1929 ☒ NAVD 1988 ☐ Other/Source: | | |
| Datum used for building elevations must be the same as that used for | the BFE. | Check the measurement used. |
| a) Top of bottom floor (including basement, crawlspace, or enclosure | floor)6. <u>74</u> | X feet meters |
| b) Top of the next higher floor | 14, 87 | X feet meters |
| c) Bottom of the lowest horizontal structural member (V Zones only) | N/A | X feet meters |
| d) Attached garage (top of slab) | N/A | X feet meters |
| e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) | <u>19</u> . <u>97</u> | ifeet meters |
| f) Lowest adjacent (finished) grade next to building (LAG) | 6. 70 | X feet meters |
| g) Highest adjacent (finished) grade next to building (HAG) | 8, 99 | X feet meters |
| h) Lowest adjacent grade at lowest elevation of deck or stairs, includi structural support | ng <u>6</u> , <u>95</u> | x feet meters |
| SECTION D - SURVEYOR, ENGINEER, OR | ARCHITECT CERTIF | ICATION |
| This certification is to be signed and sealed by a land surveyor, engineer, or a certify that the information on this Certificate represents my best efforts to statement may be punishable by fine or imprisonment under 18 U.S. Code | interpret the data availa | y law to certify elevation information. able. I understand that any false |
| Were latitude and longitude in Section A provided by a licensed land surve | yor? ⊠Yes □No | |
| Certifier's Name License Numbe Zenon T. Grybowski 23918 | r | |
| Title Vice President | - | |
| Company Name Landmark Surveying & Engineering | | Place Seal |
| Address 813 Main Street | | Here |
| City State Avon-by-the-Sea New Jersey | ZIP Code 07717 | |
| Signature Jun T Gm/WYL Date 06/13/2016 | Telephone (732) 775-8558 | |
| Copy all pages of this Elevation Certificate and all attachments for (1) commun | nity official, (2) insurance | agent/company, and (3) building owner. |
| Comments (including type of equipment and location, per C2(e), if applicabe The lowest elevation of machinery are the Furnace and Hot Water Heater a vents (SMART Vent Model# 1540-520) designed to cover 200 square feet FEMA website 06/13/2016 NJ Preliminary FIRM Data, the dwelling is in floor | at elevation 19.97. Ther of enclosed area which t | otals 1,200 square feet. Based on |

| uilding Street Address (including Apt., Unit, Suite, and/or Bld | ormation from Section I | \ | FOR INSURAI | ICE COMPANY USE |
|--|--|---------------------------------|---------------------------------------|--|
| uliding Street Address (including Apt., Offit, Suite, and/of Bio 9 Albany Road | | | Policy Number | |
| | ZIP Code | | Company NAIC | Number |
| ty State eptune Township New Je | | | | |
| SECTION E – BUILDING ELEVAT | · · | I JRVEY NOT T REE\ | REQUIRED) | |
| | | | | |
| or Zones AO and A (without BFE), complete Items E1–E5. If implete Sections A, B,and C. For Items E1–E4, use natural inter meters: | grade, if available. Check | the measure | ment usea. In Pi | derto Rico only, |
| Provide elevation information for the following and check the highest adjacent grade (HAG) and the lowest adjacent a) Top of bottom floor (including basement, | the appropriate boxes to nt grade (LAG). | show whethe | r the elevation is | above or below |
| | f | eet 🗌 meter | s above o | r ☐ below the HAG |
| b) Top of bottom floor (including basement, crawlspace, or enclosure) is | | eet 🗌 meter | s 🔲 above o | r 🔲 below the LAG |
| 2. For Building Diagrams 6-9 with permanent flood opening | s provided in Section A l | ems 8 and/or | 9 (see pages 1- | -2 of Instructions), |
| the next higher floor (elevation C2.b in the diagrams) of the building is | | eet 🗌 meter | | r 🗌 below the HAG |
| 3. Attached garage (top of slab) is | [] f | eet 🗌 meter | rs 🔲 above o | r 🗌 below the HAG |
| Top of platform of machinery and/or equipment servicing the building is | | eet 🗌 mete | rs 🗌 above o | r |
| Zone AO only: If no flood depth number is available, is the floodplain management ordinance? Yes No | ne top of the bottom floor Unknown. The loca | elevated in ac official must | cordance with the certify this inform | ne community's nation in Section G. |
| SECTION F - PROPERTY OWNER (| OR OWNER'S REPRESE | NTATIVE) C | ERTIFICATION | |
| he property owner or owner's authorized representative who ommunity-issued BFE) or Zone AO must sign here. The sta roperty Owner or Owner's Authorized Representative's Nan | terrierita in Oconorio 71, 2, | l, and E for Zo and E are co | one A (without a rrect to the best | FEMA-issued or of my knowledge. |
| | City | | tate | ·ZIP Code |
| ddress | Oity | _ | | |
| ignature | Date | T | elephone | |
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| comments | | | | |
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| MPORTANT: In these spaces, copy the corre | FOR INSURANCE COMPANY USE | |
|--|--|---|
| Building Street Address (including Apt., Unit, Su 29 Albany Road | ite, and/or Bldg. No.) or P.O. Route and Box | |
| City | State ZIP Code | Company NAIC Number |
| Neptune Township | New Jersey 07753 | |
| | N G - COMMUNITY INFORMATION (OPTIC | |
| The local official who is authorized by law or ord Sections A, B, C (or E), and G of this Elevation used in Items G8–G10. In Puerto Rico only, ent | certificate. Complete the applicable terms) a ser meters. | and sign bolow. Greek the messar system |
| engineer, or architect who is authorize data in the Comments area below.) | en from other documentation that has been si ed by law to certify elevation information. (Ind | licate the source and date of the circumstance |
| or Zone AO. | on E for a building located in Zone A (without | i |
| G3. The following information (Items G4- | G10) is provided for community floodplain ma | |
| G4. Permit Number | G5. Date Permit Issued | G6. Date Certificate of Compliance/Occupancy Issued |
| G7. This permit has been issued for: | New Construction Substantial Improver | nent |
| G8. Elevation of as-built lowest floor (includin of the building: | g basement) | ☐ 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 | Title | |
| Community Name | Telephone | |
| Signature | Date | |
| | (C2/a) if applicable) | |
| Comments (including type of equipment and k | ocation, per Cz(e), ir applicable/ | |
| | | |
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| | | |
| | | Check here if attachments. |
| | | U Check here it attachments. |

ELEVATION CERTIFICATE

See Instructions for Item A6.

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

| IMPORTANT: In these spaces, copy | WPORTANT: In these spaces, copy the corresponding information from Section A. | | | | | |
|---------------------------------------|---|----------|---------------------|--|--|--|
| Building Street Address (including Ap | | | Policy Number: | | | |
| 29 Albany Road | | | | | | |
| City | State | ZIP Code | Company NAIC Number | | | |
| Neptune Township | New Jersey | 07753 | , | | | |

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.

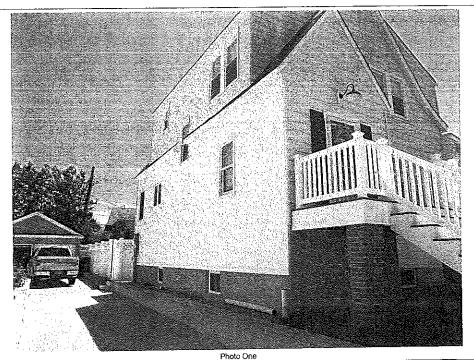


Photo One Caption

Front Left/Side View - Taken 06/13/2016

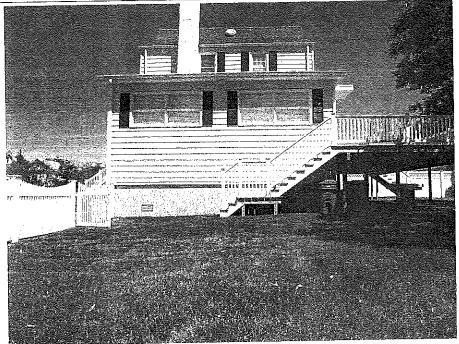


Photo Two

Photo Two Caption

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

Side View - Taken 06/13/2016

Continuation Page

OMB No. 1660-0008

Expiration Date: November 30, 2018

| IMPORTANT: In these spaces, cop | FOR INSURANCE COMPANY USE | | |
|--|---------------------------|----------|---------------------|
| Building Street Address (including Ap 29 Albany Road | Policy Number: | | |
| City | State | ZIP Code | Company NAIC Number |
| Neptune Township | New Jersey | 07753 | |

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.

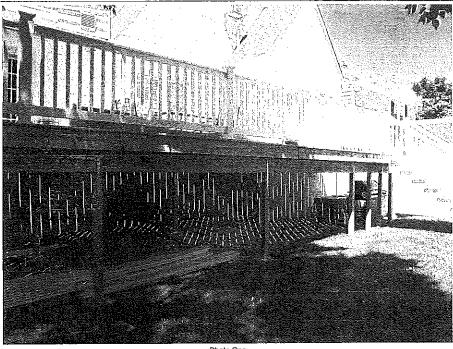


Photo One

Photo One Caption

ELEVATION CERTIFICATE

Rear View - Taken 06/13/2016

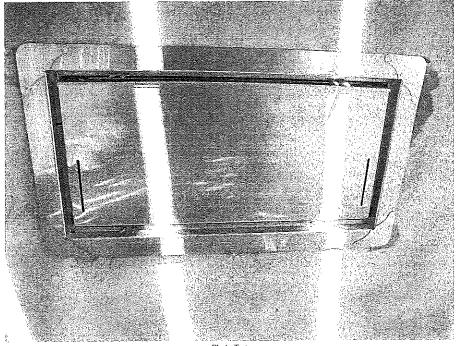


Photo Two

Photo Two Caption

SMART Vent Model# 1540-520 - Taken 06/13/2016

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

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

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company,

| | 15 4510 | 1 | 1 | | | |
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| 0N 🖾 001 🗖 -/> | | | Виво 🖺 | / - | ate; | Designation D |
| oN ⊠ seY ☐ ?(A90) seлA bej | or Otherwise Protec | System (CBRS) area of | esonices | Soastal Barrier R | O s ni betsool | B12. Is the building |
| er/Source: | MD 1988 ☐ Oth | 'AN ⊠ 6≤61 GVƏN | :68 m | ed for BFE in Ite | eu muteb noi | B11. Indicate elevat |
| | | Ofher/Source: | benimiete | Community De | NSIH ⊠ | elitor9 213 |
| :68 | metl ni bentered in Item | data or base flood de | Hon (BFE | sse Flood Eleva | B ent to early | B10. Indicate the so |
| 6 Elood Depth) | ΞY | 126/2009 | 60 | 09/25/2009 | 4 | 340250333 |
| Sone AO, use Base | (s)enoZ bool 7.88 | Effective/ Revised Date | | Date | | Number |
| | (0)0goZ bool3 88 | 7. FIRM Panel | 28 × | B6. FIRM Inde | xiffus .88 | B4. Map/Panel |
| B3. State New Jersey | | B2. County Name MOMMOUTH | Je | mmunity Numbe | ty Name & Co | B1. NFIP Communi NEPTUNE TOWNS |
| NOIT | (FIRM) ІИГОКМА | ЧАМ ЭТАЯ ЭЗИАЯ | ор іиго | TION B - FLO | SEC | |
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| | | 11 ps 789 | | bace or enclosu | | Į. |
| | | | | | | A8. For a building |
| | | | | | am Mumber | A7. Building Diagr |
| ance. | nooli nista oo insur | Hificate is being used t | eO edt 1i (| gnibliud adt to ar | t 2 photograph | A6. Attach at leas: |
| E861 DAN X 7261 DAN ☐ :n | | 1974*02'39.3" | | | | A5. Latitude/Longi |
| | RESIDENTIAL | ition, Accessory, etc.) | ntial, Add | tial, Non-Reside | .e.g., Residen | A4. Building Use |
| | escription, etc.) | arcel Number, Legal D | rs, Tax Pa | ла вюск ипшре | 1949 1949 (Fot Si | FOT 20 IN BLOCK |
| 07763 | | Дем Легаеу | | <u> </u> | - 40 IV anitaire | NEPTUNE |
| ZIP Code | | etsi2 | | | | City |
| Company MAIC Number: | | | | | | 106 NORTH RIVE |
| 1 - 14 Olald unammod |). Route and | nd/or Bidg. No.) or P.C | t, Suite, a | inU ,.tqA gnibul | oni) asenbbA f | A2. Building Stree |
| Policy Number: | | _ | | | | EVELYN SCHEID |
| FOR INSURANCE COMPANY USE | | NOITAMROT | ИІ ҮТЯЗ | 9089 - A NOIT | PHE PICES | rwO gnibliu8 .fA |
| Acuscombany, and (5) building owner | 2 SOLID IDEUL (5) Source | no formaniana to V | | | | |

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| ent/company, and (3) building owner. | ficial, (2) Insurance ago | | | | |
| | Telephone (732) 892-5050 | Date 715/2017 | ans | " Marly ! | intengi2 |
| | ZIP Code 24780 | State New Jersey | | TNASA31° | |
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| aw to certify elevation information. e. I understand that any false | :hitect authorized by Is rpret the data availabl sion 1001. | surveyor, engineer, or arc nts my best efforts to intel under 18 U.S. Code, Sec | basled by a land Serlificate represel or imprisonment | tification is to be signed and that the information on this c ant may be punishable by fin | This certify I certify stateme |
| | | В, ЕИСІИЕЕР, ОЯ АР | | | |
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| znetem 🗌 teet 🗵 | l 'Z | | | Highest adjacent (finished) | |
| zieter Deet X | 8 .8 | (DAJ) gri | olind of txen ebsild | Lowest adjacent (finished) | (f |
| aretem 🗌 teet 🔀 👝 | 14.8 | servicing the building omments) | s friemqiupe to yre O ni noitsool bris t | Lowest elevation of maching (Describe type of equipment | (ә |
| zieti meters | 6 9 | | | Attached garage (top of sla | |
| stetem Teet X | A\N | nber (V Zones only) | ntal structural men | Bottom of the lowest horizon | (э |
| arietem 🔲 teet 🔀 | 8 91 | | | Top of the next higher floor | |
| Check the measurement used. | 9 7 | rispace, or enclosure floor | g basement, craw | Top of bottom floor (including | 9) |
| | 81E' | | | 'AN 🔀 9291 aV Meithing elevati | вQ |
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| יייסט סוויף, באופר ווופנפוס, | | Vertical Datum | | nchmark Utilized: GPS | Be |
| E, AR/A1–A30, AR/AH, AR/AO. | AIRA AIRA BA (378 | E), VE, V1—V30, V (with B | E, AH, A (with BF | A ,05A-rA Sones Ar-A30, A subjecte Items C2.a-h below | CS EK |
| tion* Finished Construction | ilding Is complete | | | illding elevations are based on ilding elevation Certificate wi | |
| סחוא בם) | лои (ѕивуеу ве | ELEVATION INFORMA | I C - BNIFDING | SECTION | |
| Oompany NAIC Number | 9000 epo 10000 | | | 1E | ИЕРТИ |
| , 14 31414 | | | | зтн кіуекзіре рқ. | TON NOT |
| Policy Number: | ute and Box No. | J/or Bldg. No.) or P.O. Ro | ot., Unit, Súite, and | Street Address (including Ap | Building |
| FOR INSURANCE COMPANY USE | A noite | e2 mort noitsmrotni gni | the correspond | ANT: In these spaces, cop | TAO9MI |

| Check here if attachments. | | | |
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| byoue | eleT ele | ed | Signature |
| e SIP Code | ists (til | CIF | |
| | 71 | 110 | asenbbA |
| | | ems/l s'avitatresenge/ bezitortuk a'tarwC | Property Owner or (|
| act to the best of my knowledge. | ections A, B, and E are corre | | |
| | | Of OWner's stiffening box and box including s'againto an | The property owner |
| ATIFICATION | 13) (BVITATIVE) CEI | ЗЕСТІОИ E – ЬКОЬЕКІЛ ОМИЕК (ОК ОМИЕК. | |
| ertify this information in Section G. | vn. The local official must co | agement ordinance? | I ISHI LUBIdacou |
| ordance with the community's | bottom floor elevated in acci | If no flood depth minder is available, is the top of the importance of the increase. | :E5. Zone AO only: |
| shove or Delow the HAG. | arətəm 🔲 feet 🔲 ——— | si gnibliu | d ent gniolvies |
| s Shove or Delow the HAG. | stetem Lieet Limeters | of machinery and/or equipment | |
| | | ei (dsla fo qof) eg | E3. Attached garag |
| | reters | r floor (elevation C2.b in of the building is | the diagrams) |
| (anoitountant to S-1 sepag ees) 6 | in Section A Items 8 and/or | iagrams 6–9 with permanent flood openings provided i r floor (elevation C2.b in | E2. For Building D |
| s Shove or Delow the LAG. | eriətəm 🗌 feet 📗 🗀 | e, or enclosure) is | crawlspace |
| s Spove or Delow the HAG. | eretem 🔲 teet 🔲 ——— | om floor (including basement, | tod to qoT (d |
| | | om floor (including basement, 9, or enclosure) is | a) rop or bott |
| the elevation is above or below | viste boxes to show whether BA | ioniomation for the following and check the appropile. Als ent grade (HAG) and the lowest adjacent grade (LA | the highest ad |
| | | | |
| LOMA of LOMR-F request, | cate is intended to support a | A (without BFE), complete Items E1–E5. If the Certific A, B,and C. For Items E1–E4, use natural grade, if ava | complete Sections |
| | E A (WILHOUL BPE) | | bas OA sego Z 103 |
| REQUIRED) | RMATION (SURVEY NOT | SECTION E - BUILDING ELEVATION INFOR | |
| Company NAIC Number | 89770 | New Jersey | NEPTUNE |
| | ZIP Code | əfist2 | CIFY |
| Policy Number: | P.O. Route and Box No. | dress (including Apt., Unit, Suite, and/or Bidg. No.) or F RSIDE DR. | 106 NORTH RIVE |
| FOR INSURANCE COMPANY US | from Section A. | nese spaces, copy the corresponding information for the series (including Apt 1 Init Suite and/or Bide No.) | bA teert Street Ad |

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| mutsd ateta | 199ì 🗌 | | | |
| | | | Community's design flood elevation: | เอ |
| meters Datum | 1991 🗌 reet | he building site: | t ps gnibooff to depth of flooding at t | 69 |
| mutsd stein | 1991 | · | of the building: | |
| _ | <u> </u> |) basement) | | 89 |
| | stantial Improvement |] New Construction 🔲 Sub | This permit has been issued for: | Z 9 |
| | | | | |
| ompliance/Occupancy Issued | | | | |
| to etinificate of | 1 | G2. Date Permit Issued | . Permit Number | 75° |
| | | | | |
| ant purposes. | meganam nislqbooft yiini | .G10) is provided for commu | . The following information (Items G4 | e3 |
| Aresered of community-issued BFE) | יי - פונס על לאוניוסמני מון דואוי | l navna a Burana | OA anoZ 10 | |
| /TIG Parisai Mariamon to beliasi-A | Maa s triodtiw) A ado n | i betsool priiblind a rot E noi | 9. A community official completed Section A | : C5 |
| source and date of the elevation | n information. (Indicate the | ed by iaw to certify elevatio | engineer, or architect who is authoriz data in the Comments area below.) | |
| id sealed by a licensed surveyor, | n that has been signed ar | en from other documentatic | The information in Section C was tak engineer, or srchitect who is authorize | เอ |
| | | (0.00011.100 | ue (fue eeu eeu | en |
| nagement ordinance can complete below. Check the measurement | ısın nısıdbooli s'yanınınıc pplicable item(s) and sign | | ne local official who is authorized by law or or sctions A, B, C (or E), and G of this Elevation sed in Items G8–G10. In Puerto Rico only, en | |
| | | | | 幵 |
| | | ON G - COMMUNITY INFO | SECTION | _ |
| Company NAIC Number | ZIP Code 07753 | State New Jersey | EPTUNE | |
| - | | 449 | | C! |
| Policy Number: | O. Route and Box No. | uite, and/or Bldg. No.) or P. | ilding Street Address (including Apt., Unit, S 6 NORTH RIVERSIDE DR. | าต |
| FOR INSURANCE COMPANY USE | A notice A. | osponding information fro | PORTANT: In these spaces, copy the corr | WI |

| Company NAIC Number | ZIP Code 07753 | State Versey | NEPTUNE |
|------------------------------------|--------------------------|--|---|
| Policy Number: | r P.O. Route and Box No. | Suite, and/or Bidg. No.) o | Building Street Address (including Apt., Unit, 5 106 NORTH RIVERSIDE DR. |
| Expiration Date: November 30, 2018 | | See Instructions responding information | IMPORTANT: In these spaces, copy the cor |
| 8000-0991 ON BMO | | | STADISTED MOITAVE |

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." When applicable, photographs must show the foundation with representative examples of the flood openings or "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or wents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

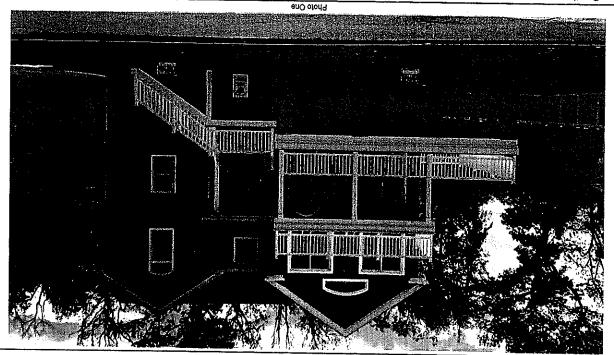
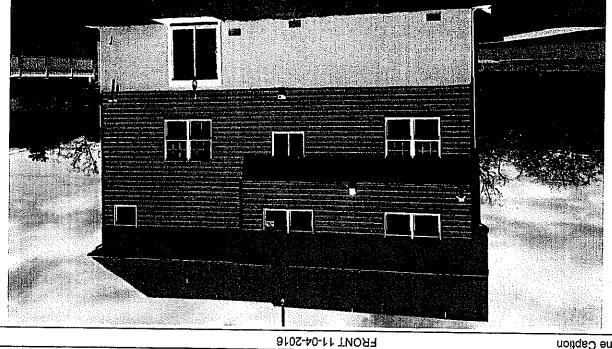


Photo One Caption

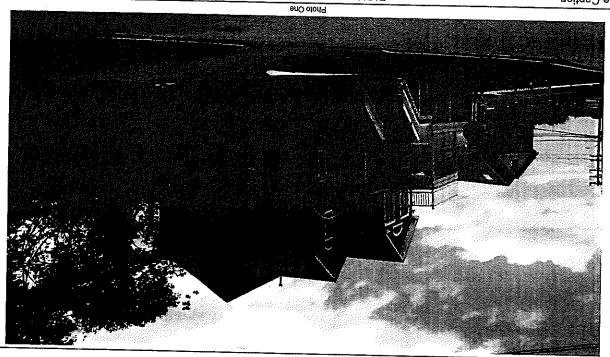


REAR 11-04-2016 Photo Two

Photo Two Caption

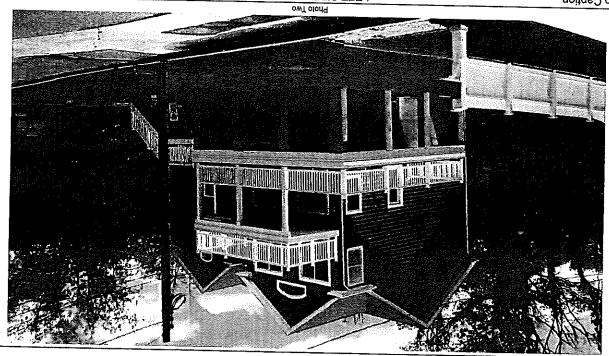
| | | | 3 |
|---|-------------------------------|------------------------|------------------------------------|
| NEPTUNE | New Jersey | £9270 | loguint on as fundamen |
| | State | ZIP Code | Company NAIC Number |
| CIP CIP | | | |
| Building Street Address (including Apt., Unit, S 106 NORTH RIVERSIDE DR. | , Suite, and/or bidg. No.) or | P.O. Route and Box No. | Policy Mumber: |
| Building Street Address (including and treet | Holymurous Summer Jan | 'A Honoec mon | FOR INSURANCE COMPANY USE |
| IMPORTANT: In these spaces, copy the corr | ortesponding information | A noiteed ment | |
| | Continuation | | Expiration Date: November 30, 2018 |
| ELEVATION CERTIFICATE | Ollionis | | OMB No. 1660-0008 |

If submitting more photographs than will fit on the preceding page, affix the additional photographs below, identify all photographs with take 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.



RIGHT SIDE 11-04-2016

Photo One Caption



Replaces all previous editions. **FELL SIDE 11-04-2018**

Photo Two Caption

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

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

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

| SECTION A - PROPERTY INFORMATION | | | | | FOR INSUR | ANCE COMPANY USE | | |
|--|-------------------------------|---------------------------|-----------------|----------------------|---------------------|--------------------|---------------------|--|
| A1. Building Owne | | | | | | Policy Numb | er: | |
| TOM AND MICHEL | | | | | | | | |
| A2. Building Street | Address (inc | luding Apt., Unit, Suite | e, and/or | Bldg. No.) or | P.O. Route and | Company N | AIC Number: | |
| Box No. | Box No. 114 HILLCREST AVENUE | | | | | | | |
| City | VLINOL | | | State | | ZIP Code | | |
| NEPTUNE TW | P. | | | New Jers | ey | 07753 | | |
| A3. Property Desc | ription (Lot ar | nd Block Numbers, Ta | x Parcel | Number, Leg | al Description, etc | c.) | | |
| LOT 7-10 BLOCK | | B1 5317 U | | | | | | |
| A4. Building Use (| e.g., Residen | tial, Non-Residential, A | Addition, | Accessory, e | tc.) RESIDEN | TIAL | | |
| A5. Latitude/Longit | tude: Lat. <u>40</u> |) - 11' - 04.326" | Long. <u>74</u> | - 02"-27.431 | "Horizontal | Datum: NAD 1 | 927 🗵 NAD 1983 | |
| | | ns of the building if the | | | | | | |
| A7. Building Diagra | am Number | 7 | | | | | | |
| A8. For a building | with a crawls | pace or enclosure(s): | | | | | | |
| a) Square foo | tage of crawl: | space or enclosure(s) | | 1 | 032.00 sq ft | | | |
| b) Number of p | permanent flo | od openings in the cra | awlspace | or enclosure | (s) within 1.0 foot | above adjacent gra | de 6 | |
| | | enings in A8.b | | | | | | |
| | | gs? 🗵 Yes 🗌 N | | | | | | |
| i ' | | | | | | | | |
| A9. For a building \ | | | | N/A sa ft | | | | |
| | | ed garage | | | | acent grade | | |
| l " | | ood openings in the att | | | | accint grade | | |
| c) Total net ar | ea of flood op | enings in A9.b | | sq | in | | | |
| d) Engineered | l flood openin | gs? 🗌 Yes 🔲 N | lo | | | | - | |
| | | ECTION B - FLOOD I | NSURA | NCE RATE | MAP (FIRM) INF | ORMATION | | |
| B4 NEIB O | | | 1100101 | B2. County | | | B3. State | |
| NEPTUNE TWP. 3 | | Community Number | | MONMOUT | | | New Jersey | |
| | T | 1 | B2 FIF | NA Danal | B8, Flood | B9. Base Flood E | Levation(s) | |
| B4. Map/Panel Number | B5, Suffix | B6, FIRM Index Date | Effe | RM Panel ective/_ | Zone(s) | (Zone AO, us | e Base Flood Depth) | |
| 34025C0333 | F | 09-25-2009 | Re ¹ | vised Date 2009 | AE | 9 | | |
| 3402300000 | <u> </u> | | | | | | | |
| B10. Indicate the | source of the | Base Flood Elevation | (BFE) d | ata or base fl | ood depth entered | l in Item B9: | | |
| | | Community Deter | | | | | | |
| B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 X NAVD 1988 Other/Source: | | | | | | | | |
| | | | | | | | OPA)? 🗌 Yes 🗵 No | |
| | | | | | ,, 4,04 0, 01,10111 | | . <u> </u> | |
| Designation | Date: | | CBRS | ☐ OPA | | | | |
| | | | | | | | | |

| mm O(t), (x1, m) and O (partie) and a series parties | | | | | FOR INSURANCE COMPANY USE | | |
|---|---|--|---------------------------|--|--|--|--|
| Building Street Address (including Apt., Unit, Suite, a 114 HILLCREST AVENUE | · | Policy Number: | | | | | |
| City NEPTUNE TWP. | Company NAIC Number | | | | | | |
| SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) | | | | | | | |
| C1. Building elevations are based on: Const *A new Elevation Certificate will be required wh C2. Elevations – Zones A1–A30, AE, AH, A (with E Complete Items C2.a–h below according to the Benchmark Utilized: GPS OBSERVATIONS | nen construction of the buildi | FE), AR, AR/A, AR/ in Item A7. In Puert | AE, AR/A | \1 _ A30, A | ed Construction R/AH, AR/AO. | | |
| Indicate elevation datum used for the elevation | | | | · | İ | | |
| ☐ NGVD 1929 ※ NAVD 1988 ☐ O Datum used for building elevations must be the | ther/Source; | | | | | | |
| | | | | ck the me 🔀 feet | asurement used. meters | | |
| a) Top of bottom floor (including basement, or | awlspace, or enclosure floor |) | | ⊠ feet | meters | | |
| b) Top of the next higher floor | | | 14.00 | ☐ feet | meters | | |
| c) Bottom of the lowest horizontal structural m | ember (V Zones only) | | | ☐ feet | meters | | |
| d) Attached garage (top of slab) | | | | 1001 | | | |
| e) Lowest elevation of machinery or equipmer (Describe type of equipment and location in | nt servicing the building Comments) | | | ⊠ feet | meters | | |
| f) Lowest adjacent (finished) grade next to but | ilding (LAG) | | | ⊠ feet | meters | | |
| g) Highest adjacent (finished) grade next to bu | uilding (HAG) | | 7.50 | ⊠ feet | meters | | |
| h) Lowest adjacent grade at lowest elevation of structural support | of deck or stairs, including | | 5.90 | ★ feet | meters | | |
| SECTION D - SURVE | YOR, ENGINEER, OR AR | CHITECT CERTIF | CATION | Į | | | |
| This certification is to be signed and sealed by a lar I certify that the information on this Certificate repre statement may be punishable by fine or imprisonme | sents my best efforts to inte | rbret the data avalla | r law to ca ble. I und | ertify elev derstand t | ation information. hat any false | | |
| Were latitude and longitude in Section A provided b | y a licensed land surveyor? | | ⊠ C | Check here | e if attachments. | | |
| Certifier's Name KENNETH P. FRANK PLS | License Number 36727 | | | | | | |
| Title OWNER | | | | 100 mg / 100 | | | |
| Company Name KF2T PROFESSIONAL LAND SURVEYORS | | | | , fra 4 Veri - Less, | | | |
| Address P.O. BOX 521 | | | | 1 (1) 1 (1) 1 (1) | Control Control On Con | | |
| City COLTS NECK | State New Jersey | ZIP Code 07722 | | | | | |
| Signature Kanadata P. Ludo | Date 05-04-2017 | Telephone (908) 692-7853 | Ext. | | | | |
| Copy all pages of this Elevation Certificate and all attached Comments (including type of equipment and location | n, per C2(e), if applicable) | | | | | | |
| LOWEST MACHINERY SERVICING THE DWELLI WIDE X 25' LONG SECTION THAT STEP'S UP () ELEVATION 8.3' . FLOOD VENTS ARE SMART V | NG IS THE AC UNIT ON A 2.2') FROM THE LOWEST | ENCLOSURE FLO | OR MAKI | ING THAT | RE HAS A 10° SECTION AT | | |

Continuation Page

OMB No. 1600-0008

Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy the corresponding information from Section A. FOR INSURANCE COMPANY USE Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Policy Number: 114 HILLCREST AVENUE ZIP Code Company NAIC Number State City

07753

New Jersey

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 Three Caption LEFT REAR OF HOUSE

ELEVATION CERTIFICATE

NEPTUNE TWP.

Clear Photo Three

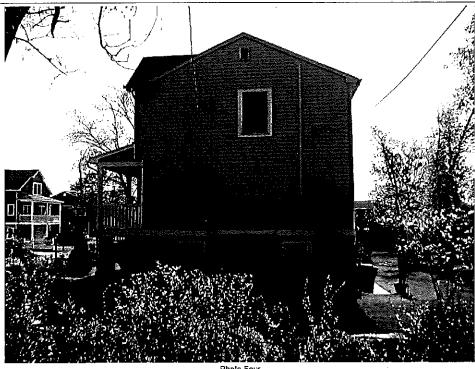


Photo Four Caption RIGHT SIDE OF HOUSE AC ON PLATFORM.

Clear Photo Four

See Instructions for Item A6.

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

ELEVATION CERTIFICATE

IMPORTANT: In these spaces, copy the corresponding information from Section A. FOR INSURANCE COMPANY USE Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Policy Number:

114 HILLCREST AVENUE

City NEPTUNE TWP.

State **New Jersey** ZIP Code 07753

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.



Photo One

Photo One Caption FRONT VIEW Clear Photo One

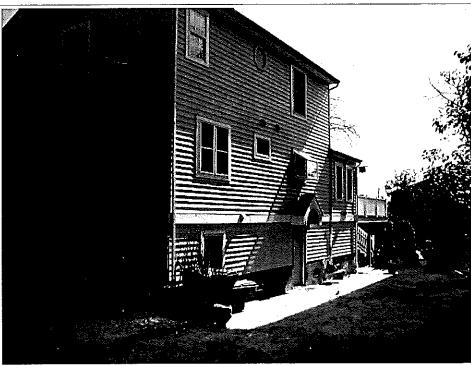


Photo Two

REAR VIEW Photo Two Caption

Clear Photo Two

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

Replaces all previous editions.

Form Page 5 of 6

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

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

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

| | SEC | TION A - PROPERTY | / INFOR | MATION | | | RANCE COMPANY USE |
|---|-------------------|--------------------------|------------|-----------------------------------|----------------------|----------------------------------|----------------------------------|
| A1. Building Owner's Name JAMES SPINELLI & JACQUELINE SHARROCK | | | | | | Policy Num | |
| A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 104 MELROSE AVENUE | | | | | | Company N | IAIC Number: |
| City State ZIP Code NEPTUNE New Jersey 07753 | | | | | | | |
| A3. Property Descript LOT 5, BLOCK 5321 | ion (Lot a | nd Block Numbers, Ta | ax Parce | l Number, Le | gal Description, el | ic.) | |
| A4. Building Use (e.g. | ., Residen | tial, Non-Residential, | Addition | , Accessory, | etc.) RESIDEN | ITIAL | |
| A5. Latitude/Longitude | e: Lat. <u>40</u> |).19174 | Long | 74.03982 | Horizonta | il Datum: 🔲 NAD | 1927 🗵 NAD 1983 |
| A6. Attach at least 2 p | photograpi | hs of the building if th | e Certific | eate is being ι | used to obtain floo | d insurance. | |
| A7. Building Diagram | Number | 6 | | | | | |
| A8. For a building with | n a crawis | pace or enclosure(s): | | • | | | |
| a) Square footage | e of crawl | space or enclosure(s) | | | 967.20 sq ft | | • |
| b) Number of perr | manent flo | od openings in the cr | awispac | e or enclosur | e(s) within 1.0 foo | t above adjacent gri | ade 6 |
| c) Total net area | of flood op | enings in A8.b | 1 | 1230.00 sq ir | 1 · | | |
| d) Engineered flo | od openin | gs? 🛛 Yes 🗌 1 | No | | | | |
| A9. For a building with | an attach | ed garage: | | | | | , |
| _ | | ed garage | | N/A sq ft | | | |
| | | od openings in the at | | | | innert cond. N/A | |
| | | | tacheu g | | | acent grade N/A | ····· |
| c) Total net area o | | | | N/A sq | in | | |
| d) Engineered floo | od opening | gs? 🗌 Yes 💢 N | 10 | | _ | | |
| | | CTION B - FLOOD | NSURA | NCE RATE | MAP (FIRM) INF | ORMATION | 16-170 |
| B1. NFIP Community N TOWNSHIP OF NEPT | | • | | B2. County MONMOUT | | | B3. State New Jersey |
| B4. Map/Panel B5 Number | 5. Suffix | B6. FIRM Index Date | Effe | RM Panel ective/ vised Date | B8. Flood Zone(s) | B9. Base Flood E (Zone AO, us | levation(s) Base Flood Depth) |
| 34025C0333 F | | 09-25-2009 | 09-25-2 | | AE | 9.0 | |
| B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: | | | | | | | |
| ☐ FIS Profile 区 FIRM ☐ Community Determined ☐ Other/Source: | | | | | | | |
| B11. Indicate elevation | n datum u: | sed for BFE in Item B | 9: 🔲 N | GVD 1929 | ⊠ NAVD 1988 | Other/Source: | |
| B12. Is the building loo | cated in a | Coastal Barrier Reso | urces Sy | /stem (CBRS |) area or Otherwis | e Protected Area (0 | PA)? ☐ Yes ☒ No |
| Designation Date | | | - | ☐ OPA | | | |
| - | | | | | | | |

| min Octivation made operation of the control of the | | | | | OR INSURANCE COMPANY USE | | |
|--|--|---|------------------------|-----------------------------|-------------------------------------|--|--|
| Building Street Address (including Apt., Unit, Suite, and/o 104 MELROSE AVENUE | r Bldg. No.) or P.O. Ro | ute and Box No. | • | Number: ny NAIC N | | | |
| | | | | | | | |
| SECTION C - BUILDING EL | EVATION INFORMA | TION (SURVEY RI | QUIRE | D) | | | |
| C1. Building elevations are based on: Constructi *A new Elevation Certificate will be required when or | | ilding Under Constru | iction* | ⊠ Finish | ed Construction | | |
| C2. Elevations – Zones A1–A30, AE, AH, A (with BFE) Complete Items C2.a–h below according to the bui Benchmark Utilized: LOCAL BENCH | , VE, V1–V30, V (with I Iding diagram specified Vertical Datun | BFE), AR, AR/A, AR/ I in Item A7. In Puert I: NAVD 1988 | AE, AR/ o Rico o | A1–A30, A nly, enter n | R/AH, AR/AO. neters. | | |
| Indicate elevation datum used for the elevations in NGVD 1929 X NAVD 1988 Dother | | ow. | | | | | |
| Datum used for building elevations must be the sar | me as that used for the | BFE. | Che | ock the me | asurement used. | | |
| a) Top of bottom floor (including basement, crawls | space, or enclosure floo | ır) | 6.32 | ⊠ feet | meters | | |
| b) Top of the next higher floor | | | 12.10 | | meters | | |
| c) Bottom of the lowest horizontal structural memb | er (V Zones only) | <u> </u> | N/A | ☐ feet | meters | | |
| d) Attached garage (top of slab) | , | | N/A | ☐ feet | meters meters | | |
| e) Lowest elevation of machinery or equipment se (Describe type of equipment and location in Co | ervicing the building mments) | | 12.43 | ⊠ feet | meters | | |
| f) Lowest adjacent (finished) grade next to buildin | ıg (LAG) | | 5.79 | ⊠ feet | ☐ meters | | |
| g) Highest adjacent (finished) grade next to buildi | ng (HAG) | | 6.03 | ✓ feet | meters | | |
| h) Lowest adjacent grade at lowest elevation of de structural support | • | | 5.97 | ⊠ feet | meters | | |
| SECTION D - SURVEYOR | R, ENGINEER, OR AI | RCHITECT CERTIF | ICATIO | N 16 | -170 | | |
| This certification is to be signed and sealed by a land s I certify that the information on this Certificate represen statement may be punishable by fine or imprisonment to | urveyor, engineer, or a ts my best efforts to int under 18 U.S. Code, So | rchitect authorized berpret the data availa | y law to able. I ur | certify elev nderstand t | ation information. hat any false | | |
| Were latitude and longitude in Section A provided by a | | | | | e if attachments. | | |
| Certifier's Name HOWARD A. TRANSUE | License Number GS33541 | | | | | | |
| Title PROFESSIONAL LAND SURVEYOR | - | | | · | 73541 lace | | |
| Company Name SCHAEFFER NASSAR SCHEIDEGG, CE, LLC | · · · | | | | eal | | |
| Address 1425 CANTILLON BOULEVARD | | - | | - | lere | | |
| City MAYS LANDING | State New Jersey | ZIP Code 08330 | | 14" | 121/2018 | | |
| Signature // // // // | Date 11-21-2018 | Telephone (609) 625-7400 | Ext. | | | | |
| Copy all pages of this Elevation Certificate and all attachr | nents for (1) community | official, (2) insurance | agent/ce | ompany, an | d (3) building owner. | | |
| Comments (including type of equipment and location, p ITEM A8b VENTS ARE CRAWL SPACE DOOR SYST ITEM C2e IS THE A.C. PAD. | er C2(e), if applicable) EMS FLOOD VENT M | DDEL 816CS RATE | D AT 205 | 5 SQ. IN. E | ACH. | | |
| | | | | | | | |

| MPORTANT: In these spaces, copy the corresponding | | | FOR INSURANCE COMPANY USE |
|--|---|--|---|
| Building Street Address (including Apt., Unit, Suite, and/or 104 MELROSE AVENUE | r Bldg. No.) or P.O. Ro | oute and Box No. | Policy Number: |
| City Sta | | P Code | Company NAIC Number |
| NEPTUNE New | + | 7753 | |
| | O AND ZONE A (W | /ITHOUT BFE) | |
| For Zones AO and A (without BFE), complete Items E1–E complete Sections A, B,and C. For Items E1–E4, use natuenter meters. | ural grade, if available | e. Check the measure | ment used. In Pueno Rico only, |
| E1. Provide elevation information for the following and che the highest adjacent grade (HAG) and the lowest gra | eck the appropriate b acent grade (LAG). | oxes to show whethe | er the elevation is above or below |
| crawlspace, or enclosure) is | | _ | rs above or below the HAG. |
| b) Top of bottom floor (including basement, crawlspace, or enclosure) is | | feet _ meter | rs above or below the LAG. |
| E2. For Building Diagrams 6-9 with permanent flood ope | nings provided in Sec | tion A Items 8 and/or | 9 (see pages 1–2 of Instructions). |
| the next higher floor (elevation C2.b in | _ , | feet meter | |
| the diagrams) of the building is | | | |
| E3. Attached garage (top of slab) is | | _ Geet meter | rs above or below the HAG. |
| E4. Top of platform of machinery and/or equipment servicing the building is | | _ | |
| E5. Zone AO only: If no flood depth number is available, floodplain management ordinance? Yes N | is the top of the botto to [] Unknown. T | m floor elevated in ac he local official must | coordance with the community's certify this information in Section G. |
| SECTION F - PROPERTY OWNE | R (OR OWNER'S RE | PRESENTATIVE) C | ERTIFICATION [6-170 |
| The property owner or owner's authorized representative community-issued BFE) or Zone AO must sign here. The | who completes Section | ons A. B. and E for Zo | one A (without a FEMA-issued or |
| Property Owner or Owner's Authorized Representative's | Name | | |
| Address | City | S | tate ZIP Code |
| Signature | Date | Tı | elephone |
| Comments | | | |
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| | | | Check here if attachments. |
| | | | LI OHECK HEIB II AUACHMERIS. |

| IMPORTANT: in these spaces, copy the corres | | | FOR INSURANCE COMPANY USE |
|---|------------------------------|---------------------------|--|
| Building Street Address (including Apt., Unit, Suit 104 MELROSE AVENUE | te, and/or Bldg. No.) or P | .O. Route and Box No. | Policy Number: |
| City NEPTUNE | State New Jersey | ZIP Code 07753 | Company NAIC Number |
| SECTION | G - COMMUNITY INFO | RMATION (OPTIONAL) | 16-170 |
| The local official who is authorized by law or ord Sections A, B, C (or E), and G of this Elevation C used in Items G8–G10. In Puerto Rico only, ente | Certificate. Complete the | | |
| G1. The information in Section C was taken engineer, or architect who is authorized data in the Comments area below.) | | | |
| G2. A community official completed Section or Zone AO. | n E for a building located | in Zone A (without a FEM | A-issued or community-issued BFE) |
| G3. The following information (Items G4-G | 310) is provided for comm | nunity floodplain managem | ent purposes. |
| G4. Permit Number | G5. Date Permit Issued | | Date Certificate of Compliance/Occupancy Issued |
| G7. This permit has been issued for: | New Construction St | ubstantial improvement | |
| G8. Elevation of as-built lowest floor (including of the building: | basement) | fee | t meters Datum |
| G9. BFE or (in Zone AO) depth of flooding at th | e building site: | | t meters Datum |
| G10. Community's design flood elevation: | | | t meters Datum |
| Local Official's Name | Т | itle | |
| Community Name | Ţ | elephone | |
| Signature | D | ate | |
| Comments (including type of equipment and loca | ation, per C2(e), if applica | ble) | |
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| | | | Check here if attachments. |

ELEVATION CERTIFICATE

See Instructions for Item A6.

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

| IMPORTANT: In these spaces, co Building Street Address (including A 104 MELROSE AVENUE | | | FOR INSURANCE COMPANY USE Policy Number: |
|--|------------|----------|--|
| City | State | ZIP Code | Company NAIC Number |
| NEPTUNE | New Jersey | 07753 | |

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.

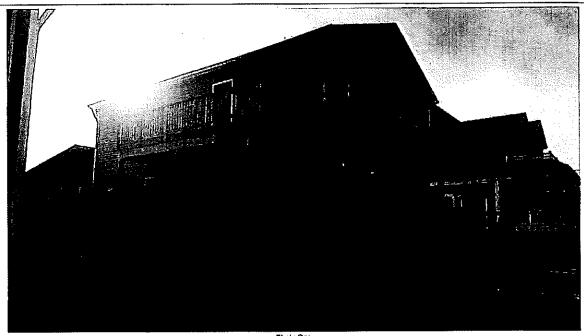


Photo One

Photo One Caption FRONT VIEW AND LEFT SIDE VIEW

16-170

Clear Photo One

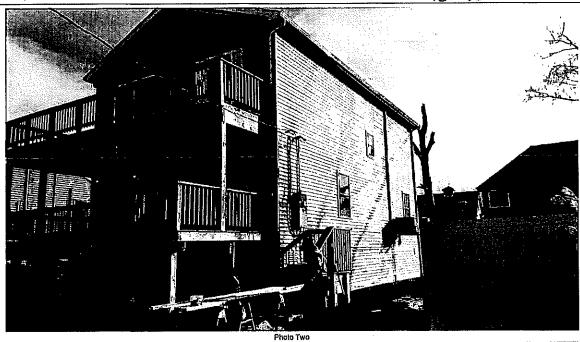


Photo Two Caption FRONT VIEW AND RIGHT SIDE VIEW

Clear Photo Two

ELEVATION CERTIFICATE

Continuation Page

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

| IMPORTANT: In these spaces, co | py the corresponding information | from Section A. | FOR INSURANCE COMPANY USE |
|---|----------------------------------|-------------------|---------------------------|
| Building Street Address (including 104 MELROSE AVENUE | Policy Number: | | |
| City NEPTUNE | State New Jersey | ZIP Code 07753 | Company NAIC Number |

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.

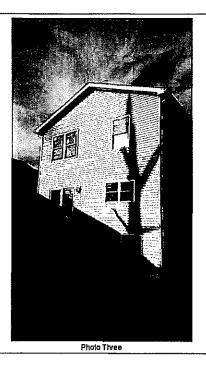


Photo Three Caption REAR VIEW

6-170

Clear Photo Three



Photo Four Caption CRAWL SPACE DOOR SYSTEMS FLOOL VENT MODEL 816CS TYPICAL OF 6

Clear Photo Four

Certification of Engineered Flood Openings

In accordance with the Code of Federal Regulations for the National Flood Insurance Program

I hereby certify that the Crawl Space Door Systems flood vents 816CS, 1220CS, 1232CS, 1616CS, 1624CS, 1632CS, 2032CS, 2424CS, and 2436CS are designed are designed in accordance with the requirements of the Code of Federal Regulations for the National Flood insurance Program (NFIP) to provide automatic equalization of hydrostatic flood forces by allowing for the entry and exit of floodwaters, when properly installed and sized as set forth below. Vent opening measurements were measured and certified by Mr. Christopher Mark Loney, Virginia P.E. NO. 029000. Detailed calculations were prepared as outlined in "Review of certification of Engineered Flood Openings," prepared by Dr. Georg Reichard, Associate Professor of Building Construction, Virginia Tech (available upon request from Crawl Space Door Systems, Inc. billy@crawlspacedoors.com)

Design Characteristics

Section 2.6.2.2 of ASCE/SEI 24-05 provides an equation to determine the required net area of engineered openings (A_o) for a given enclosed area (Ae). This equation is based on the hydraulic formula for the flow rate across sharp edged orifices. I have utilized this equation to calculate 1) the restricted flow rate through the main frame opening in case the louver is blown out during a flood event; 2) the flow rate through the individual openings between louver blades; and 3) the flow rate through projected openings between louver blades following hydraulic short-tube theory. The maximum total enclosed area (A_e) that can be serviced by a single vent has then been determined by utilizing the lowest flow rate of the three assessed scenarios for each vent and is listed in Table 1. These values are based on the following assumptions:

- In absence of reliable data, the rates of rise and fall have been assumed at a minimum rate of 5 feet/hour; 🖖
- The (maximum) difference between the exterior and interior floodwater levels shall not exceed 1 foot during base flood conditions:
- A factor of safety of 5 has been assumed, which is consistent with design practices related to protection of life and property;
- The net area of openings (A_o) as provided by the manufacturer.

| *) | Model | HxW (in) | A _e [in²] | A _e [ft ²] |
|----|--------|-------------|-------------------------|--------------------------------------|
| Z | 816CS | 8 x 16 | 105 | 205 |
| | 1220CS | 12 x 20 | 235 | 500 |
| 口 | 1232CS | 12 x 32 | 305 | 645 |
| | 1616CS | 16 x 16 | 180 | 395 |
| | 1624CS | 16 x 24 | 310 | 670 |
| | 1632CS | 16 x 32 | 405 | 835 |
| 口 | 2032CS | 20 x 32 | 630 | 1240 |
| | 2424CS | 24 x 24 | 570 | 1230 |
| | 2436C5 | 24 x 36 | 850 | 1765 |
| | | | | 1/03 |

Table 1 Maximum total enclosed area (A_e) that can be serviced by each individual model based on the given net area of engineered openings (Ao)

Installation Requirements and Limitations

This certification will be voided if the following installation requirements and limitations are not enforced:

- There shall be a minimum of two openings on different sides of each enclosed area subject to flooding;
- The bottom of all openings shall be no higher than one foot
- above the higher of the Interior or exterior grade that is immediately under each opening; No temporary (e.g. during cold weather) or permanent solid cover may be placed into or over the flood vent that would block
- Where data or analyses indicate more rapid rates of rise and fall, the required number of openings shall be increased to account for those different conditions. The number or size of the openings may be decreased if data or analyses indicate rates of rise

| THE ENGINEER | - 16-170 |
|--------------------------|---------------------------------|
| WE FIAGUAGEK | St. 11 . |
| | The state of the state of |
| License No. 24GF02049200 | |
| Date: | |
| 11-10-17 | 11.0 |
| ood Vents (Ry Others) | |
| | ticense No. 24GE02048200 Date: |

The flood vent models marked in Table 1*) are being installed at the following building:

5pring 2012

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

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

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

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building of

| | SEC | TION A - PROPERTY | INFORMATION | | FOR INSU | RANCE COMPANY US |
|--|------------------|---------------------------|------------------------------|-----------------------|-------------------|---|
| A1. Building Ow SHARK RIVER E | | HT CLUB | | | Policy Num | ber: |
| A2. Building Stre Box No. 360 SOUTH RIVI | | cluding Apt., Unit, Suite | e, and/or Bldg. No.) or P.O. | Route and | Company N | IAIC Number: |
| City NEPTUNE | | | State New Jersey | | ZIP Code 07753 | · · · · · · · · · · · · · · · · · · · |
| A3, Property Des | | nd Block Numbers, Ta | x Parcel Number, Legal De | scription, etc.) | | |
| A4. Building Use | (e.g., Resider | ntial, Non-Residential, A | Addition, Accessory, etc.) | NON- RESIDENT | TAL | |
| A5. Latitude/Lon | gitude: Lat. 40 | 0*11'10.7" | Long74*02'23.6" | Horizontal Datum | : NAD | 1927 🔀 NAD 1983 |
| A6. Attach at lea | st 2 photograp | hs of the building if the | Certificate is being used to | | | Enned |
| A7. Building Diag | | | - | | | |
| A8. For a building | g with a crawls | pace or enclosure(s): | | | | |
| a) Square fo | otage of crawl | space or enclosure(s) | 759 sq ft | | | |
| b) Number c | f permanent flo | ood openings in the cra | awlspace or enclosure(s) w | ithin 1.0 foot above | adjacent gr | ade 3 |
| | | penings in A8.b 60 | | | | |
| d) Engineers | ed flood openin | gs? 🛛 Yes 🗌 N | 0 | | | |
| A9. For a building | ı with an attach | ned garage: | | | | • |
| a) Square fo | otage of attach | ned garage | sq ft | | | |
| b) Number o | f permanent flo | ood openings in the att | ached garage within 1.0 for | ot above adjacent gi | rade | |
| c) Total net a | area of flood op | penings in A9.b | sq in | | | |
| d) Engineere | d flood openin | gs? | 0 | | | |
| 47 | | | ISURANCE RATE MAP | (FIRM) INFORMAT | TION | |
| B1. NFIP Commu NEPTUNE TOWN | | ommunity Number 7 | B2. County Name MONMOUTH | - | | B3. State New Jersey |
| B4. Map/Panel Number | B5. Suffix | B6. FIRM Index Date | B7. FIRM Panel Effective/ | B8. Flood Zone(s) | B9. Bas | e Flood Elevation(s) le AO, use Base |
| 3 4025 C0341 | F | 09/25/2009 | Revised Date 09/25/2009 | AE | | d Depth) |
| B10. Indicate the | source of the E | Base Flood Elevation (| 3FE) data or base flood de | pth entered in Item I | B9; | |
| ☐ FIS Froi! | e X FIRM | Community Determ | ined Other/Source: | | | |
| B11. Indicate elev | ation datum us | sed for BFE in Item B9: | ∷ NGVD 1929 ⊠ NA | VD 1988 🔲 Othe | er/Source:_ | |
| B12. Is the buildir | g located in a | Coastal Barrier Resoul | rces System (CBRS) area | or Otherwise Protec | ted Area (O | PA)? ☐ Yes ☒ No |
| | | | BRS OPA | , | ,- | |
| Designation | <u> </u> | | | - | | |
| Designation | | A | ander Hamil | 1 OICH | 2918 | 77 |

OMB No. 1660-0008

| IMPORTANT: In these spaces, copy the | le corresponding information fo | tom Castian A | Expiration Date: November 30, 20 |
|--|--|---|--|
| Dulluling Street Address (Including Apt. | Unit, Suite, and/or Bldg, No.) or F | O Route and Boy No. | FOR INSURANCE COMPANY US |
| | | | Policy Number: |
| City NEPTUNE | State | ZIP Code | Company NAIC Number |
| | New Jersey | 07753 | |
| SECTION E - E | BUILDING ELEVATION INFOR FOR ZONE AO AND ZONE | MATION (SURVEY NO A (WITHOUT BFE) | OT REQUIRED) |
| For Zones AO and A (without BFE), comcomplete Sections A, B,and C. For Items enter meters. | ploto Itama Ed EE ISU O US | | rt a LOMA or LOMR-F request, |
| E1. Provide elevation information for the | following and about the | | |
| the highest adjacent grade (HAG) at a) Top of bottom floor (including bas crawlspace, or enclosure) is | nd the lowest adjacent grade (LA) sement, | <u> </u> | |
| b) Top of bottom floor (including bas crawlspace, or enclosure) is | | | |
| • | | feet me | ters 🔲 above or 🔲 below the LAG |
| For Building Diagrams 6–9 with pern the next higher floor (elevation C2.b the diagrams) of the building is | nament flood openings provided in in | | |
| E3. Attached garage (top of slab) is | | feet met | — — — — — — — — — — — — — — — — — — — |
| E4. Top of platform of machinery and/or servicing the building is | equipment | | El mana al El polom file HAG |
| 5. Zone AO only: If no flood depth number | Oer is available is the ten of the in | feet met | |
| E5. Zone AO only: If no flood depth number floodplain management ordinance? | Yes No Unknown | ottom floor elevated in a . The local official mus | accordance with the community's t certify this information in Section G. |
| SECTION F - PRO | PERTY OWNER (OR OWNER'S | REPRESENTATIVE | EPTIFICATION |
| Property Owner or Owner's Authorized Re | | | |
| | City | S | tate ZIP Code |
| ignature | Date |) T | elephone |
| omments | | | |
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| | | | ☑ Check here if attachments. |

ELEVATION CERTIFICATE

See Instructions for Item A6.

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

| IMPORTANT: In these spaces servi | 4L | | Expiration Date: November 30, 2018 |
|---|-----------------------------------|-----------------------|--|
| IMPORTANT: In these spaces, copy Building Street Address (including Apr 360 SOUTH RIVERSIDE DR. | Unit, Suite, and/or Bldg. No.) or | F.O. Route and Box No | FOR INSURANCE COMPANY USE Policy Number: |
| City NEPTUNE | State New Jersey | ZIP Code 07753 | 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.

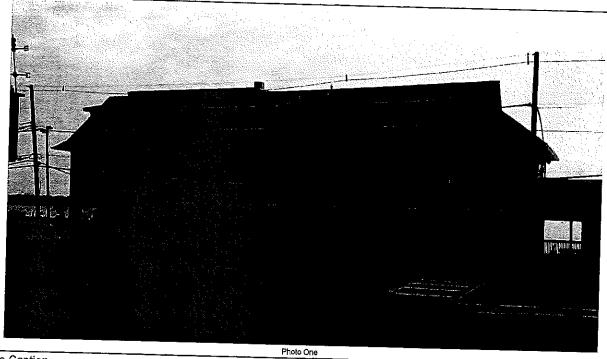


Photo One Caption

FRONT 11-04-2016

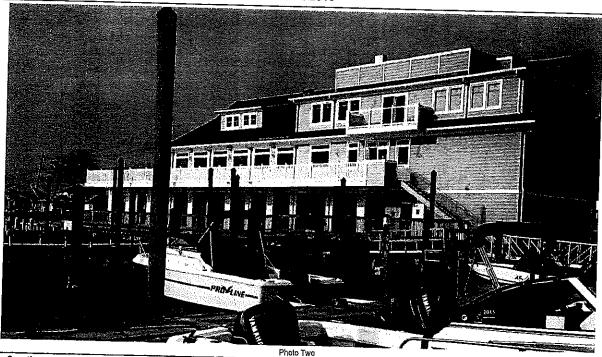


Photo Two Caption

REAR 11-04-2016

V-ZONE CONSTRUCTION CERTIFICATE

| Building Permit No. | | _ Owner: | SRBYC | | |
|--|--|---|---|--|--|
| Street Address: 360 S. R | iverside Dr | ive | | | · |
| City: <u>Neptune</u> | State: | N.J | Zip: _ | 07753 | ·- |
| ********* | | | | ***** | ***** |
| 1 D u C/L T UTT | | | formation | 15 0 | ^ |
| 1. Bottom of the Lowest Ho | orizontal Structural | Member | | 15.8 | |
| Base Flood Elevation Flood Protection Elevation | | | | 12 | |
| 4. Elevation of Highest Adj | | | | 6.1 | <u>15</u> ft. ft. |
| 5. Elevation of Lowest Adj | | | | | ff |
| 6. Elevation of Bottom of P | | n | | -3.3 - | ft. |
| ********** | ****** | ******* | ****** | ****** | ***** |
| • | Section II - V-Zo | ne Certifica | tion Statement | | |
| I certify that based upon development and/ hydrostatic, hydrodynamic and impact load practice for meeting the following provision | ling involved, that the de | | | | |
| The bottom of the lowest horizon the Flood Protection Elevation The pile or column foundation effects of wind and water loads ************************************ | (F.P.E.). and structure attached the acting simultaneously or | ereto is anchore n all building c | ed to resist flotation, collaps | se and lateral m | ovement due to the |
| Sect I certify that based upon development and/construction of the breakaway walls are in Breakaway collapse shall result loading of 10 pounds per square. The elevated portion of the built structural damage due to the eff. The space below the lowest floot ********************************** | or review of structural de accordance with accepte from a safe design loadi a foot, ding and supporting four ects of wind and water ic or is useable solely for pa | osign, specificated standards of programming 20 pounds programming 20 pounds programming and acting simulation system pads acting simulating of vehicles. | practice for meeting the follow er square foot. Said walls a shall not be subject to colla ultaneously on all building es, building access and stor | owing provision are capable of ropes, displacements. | ns: esisting a safe design ent, or other |
| | | V - Certific | | | |
| | | | | | |
| Check one: Section II | _ Section I | II | Sections II and | | |
| Certifier's Name:Jonathan | T. Miller, | P.E. | | | |
| Title: Professional E | ngineer | License Nu | mber: <u>24GE0515</u> | 1600 | |
| Company Name: R.C. Bur | | P.C. | * 111111 (111111 111111 111111111111111 | | · |
| Street Address: 1023 Ocea | an Road | | | | |
| City: Point Ple | easant _{State:} | N.J. | Zip: 0874 | 2 | |
| Signature: 7.7 | liller | Telephone | 732-892-5 | 050 | |

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

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

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

| | SEC | TION A - PROPERTY | INFOR | RMATION | | FOR INSU | RANCE COMPANY USE |
|---|----------------|--------------------------------------|----------|--|-----------------------|-------------------|--|
| A1. Building Owne JEFFREY & JUD | | 1 | | | | Policy Num | ber: |
| A2. Building Stree Box No. 411 S. RIVERSIDI | • | cluding Apt., Unit, Suite | , and/o | or Bldg. No.) or P.O | . Route and | Company N | IAIC Number: |
| City NEPTUNE TO |)WNSHIP | | | State New Jersey | | ZIP Code 07753 | - a tabutu |
| A3. Property Description 1.1 | | nd Block Numbers, Tax 409 | (Parce | el Number, Legal De | escription, etc.) | | |
| A4. Building Use (| e.g., Residen | tial, Non-Residential, A | ddition | ı, Accessory, etc.) | RESIDENTIAL | | |
| A5. Latitude/Longi | tude: Lat. N | 40 11 10.00 | Long. V | V 74 02 35.95 | Horizontal Datum | : NAD | 1927 🗵 NAD 1983 |
| A6. Attach at least | 2 photograp | hs of the building if the | Certific | cate is being used to | o obtain flood insura | nce, | |
| A7. Building Diagra | am Number | 7 | | | • | | |
| A8. For a building | with a crawls | pace or enclosure(s): | | | | | |
| a) Square foo | tage of crawls | space or enclosure(s) | | 605 sq ft | | | |
| b) Number of | permanent flo | ood openings in the cra | wispac | æ or enclosure(s) w | rithin 1.0 foot above | adjacent gr | ade4 |
| c) Total net ar | ea of flood op | penings in A8.b 51 | 2 | eq in | | | |
| d) Engineered | flood openin | gs? ⊠ Yes □ No | נ | | | | |
| A9. For a building v | vith an attach | ed garage: | | | } | | |
| a) Square foot | age of attach | ed garage 400 | | sq ft | | | |
| b) Number of p | permanent flo | ood openings in the atta | ached g | garage within 1.0 fo | ot above adjacent g | rade | 2 |
| c) Total net are | | | 56 | sq in | | | |
| d) Engineered | | | ·· | . · | | | |
| -, -, <u>-</u> , -, | Ween Special | 20. EZ 1-0 EJ | | | | | |
| | SE | CTION B - FLOOD IN | SURA | NCE RATE MAP | (FIRM) INFORMA | TION | |
| B1. NFIP Communi NEPTUNE TOWNS | = | • | | B2. County Name MONMOUTH | | | B3. State New Jersey |
| B4. Map/Panel Number 34025C0341 | B5. Suffix | B6. FIRM Index Date 09/25/2009 | E1 | IRM Panel ffective/ evised Date /2009 | B8. Flood Zone(s) AE | (Zor | e Flood Elevation(s) ne AO, use Base nd Depth) |
| | | | | | | | |
| B10. Indicate the so | ource of the E | Base Flood Elevation (E | 3FE) da | ata or base flood de | pth entered in Item | B9: | |
| ☐ FIS Profile | ⊠ FIRM [| Community Determi | ined [| Other/Source: | | | |
| B11. Indicate eleva | tion datum us | sed for BFE in Item B9: | □ N | GVD 1929 ⊠ NA | VD 1988 ☐ Oth | er/Source: | |
| B12 Is the building | located in a | Coastal Barrier Resour | ces Sv | rstem (CBRS) area | or Otherwise Protec | ted Area (C | PA)2 □ Ves ▽ No |
| Designation D | | | | ☐ OPA | 0, 0410, 11,000 | neu / ueu (e | |
| Designation D | | | טועס | ☐ OFA | | | |
| | | N ₁ | | | | | • |

| IMPORTANT: In these spaces, copy the corresp | | | FOR INSURANCE COMPANY USE |
|--|---|---|---|
| Building Street Address (including Apt., Unit, Suite 411 S. RIVERSIDE DRIVE | , and/or Bldg. No.) or P.O. Roul | te and Box No. | Policy Number: |
| City | State ZIP (| Code | Company NAIC Number |
| NEPTUNE TOWNSHIP | New Jersey 0775 | 3 | |
| SECTION C – BUILDI | NG ELEVATION INFORMAT | ION (SURVEY R | EQUIRED) |
| C1. Building elevations are based on: | nstruction Drawings* Build | ling Under Constru | action* X Finished Construction |
| *A new Elevation Certificate will be required | when construction of the buildir | g is complete. | |
| C2. Elevations – Zones A1–A30, AE, AH, A (with Complete Items C2.a–h below according to the complete Items C2.a | the building diagram specified in | n Item A7. In Puert | AE, AR/A1–A30, AR/AH, AR/AO. o Rico only, enter meters. |
| Benchmark Utilized: R.M. # 28 OLD FIRM | Vertical Datum: | NAVD 1988 | |
| Indicate elevation datum used for the elevation | · · · · · · · · · · · · · · · · · · · | v. | |
| ☐ NGVD 1929 🗵 NAVD 1988 📋 | | | |
| Datum used for building elevations must be t | he same as that used for the Bi | FE. | Check the measurement used. |
| a) Top of bottom floor (including basement, | crawlspace, or enclosure floor) | 8, 3 | X feet meters |
| b) Top of the next higher floor | | 16, 8 | X feet meters |
| c) Bottom of the lowest horizontal structural | member (V Zones only) | N/A, | X feet meters |
| d) Attached garage (top of slab) | | 8 3 | X feet meters |
| e) Lowest elevation of machinery or equipm (Describe type of equipment and location | ent servicing the building in Comments) | <u>16</u> . <u>5</u> | X feet meters |
| f) Lowest adjacent (finished) grade next to i | ouilding (LAG) | <u>8</u> 13 | x feet meters |
| g) Highest adjacent (finished) grade next to | - , | 9.5 | x feet meters |
| h) Lowest adjacent grade at lowest elevation structural support | 5 () | 8, 13 | ✓ feet ☐ meters |
| | EYOR, ENGINEER, OR ARC | HITECT CERTIEI | CATION |
| This certification is to be signed and sealed by a land certify that the information on this Certificate repustatement may be punishable by fine or imprison. | and surveyor, engineer, or arch | itect authorized by eret the data availa | law to certify elevation information |
| Were latitude and longitude in Section A provided | by a licensed land surveyor? | ⊠Yes □ No | Check here if attachments. |
| Certifier's Name PAUL K. LYNCH LS | License Number GS 35855 | | |
| Title | 00 00000 | | |
| LAND SURVEYOR | | | + ** |
| Company Name | | | Place |
| PAUL K. LYNCH LS | | | Seal |
| Address P.O. BOX 1453 | | | Here |
| City | State | ZIP Code | - |
| WALL | - | 07719 | |
| Signature | | Telephone (732) 681-4035 | |
| Copy all pages of this Elevation Certificate and all at | tachments for (1) community office | cial, (2) insurance a | gent/company, and (3) building owner. |
| Comments (including type of equipment and locating A8,A9 TOTAL FOUNDATION OUTLINE IS 1005 State,A9c ALL OPENINGS HAVE "SMART" VENT COVERS 200 SF (ENCLOS, AREA COVERAGE OPENINGS 8" x 16" EACH | SF, OF THAT GARAGE AREA MODEL 1540-510 INSTALLED 800 SF, GARAGE AREA COVE | , MANUFACTURE | R CERTIFIES EACH ONE IET AREAS SHOWN ARE ROUGH |
| C2e ELEVATION SHOWN IS A.C. PLATFORM PRELIMINARY FIRM 34025C0341G DATED 1- | | E IN ZONE AE | BFE = 10 |
| | | | • |

1-11-6

| | RTANT: In these spaces, copy the corres | | | FOR INSURANCE COMPANY USE |
|-------------------------------|--|---|--|--|
| | ling Street Address (including Apt., Unit, Sui S. RIVERSIDE DRIVE | te, and/or Bldg. No.) o | | Policy Number: |
| City | | State | ZIP Code | Company NAIC Number |
| NEP | TUNE TOWNSHIP | New Jersey | 07753 | <u></u> |
| | SECTION E – BUILDIN FOR | IG ELEVATION INFO ZONE AO AND ZON | ORMATION (SURVEY NO NE A (WITHOUT BFE) | T REQUIRED) |
| comp ente | Zones AO and A (without BFE), complete Ite olete Sections A, B,and C. For Items E1–E4 meters. | , use natural grade, if a | available. Check the measu | rement used. In Puerto Rico only, |
| | Provide elevation information for the followir the highest adjacent grade (HAG) and the lo a) Top of bottom floor (including basement, | west adjacent grade (l | | er the elevation is above or below |
| | crawlspace, or enclosure) is | , | feet | ers above or below the HAG. |
| | Top of bottom floor (including basement, crawlspace, or enclosure) is | | feet _ met | ers above or below the LAG. |
| | For Building Diagrams 6–9 with permanent the next higher floor (elevation C2.b in | flood openings provide | | <u> </u> |
| | the diagrams) of the building is | | [] feet [] met | |
| | Attached garage (top of slab) is | | | ers above or below the HAG. |
| | Top of platform of machinery and/or equipm servicing the building is | , - | feet met | |
| E5. | Zone AO only: If no flood depth number is a floodplain management ordinance? | vailable, is the top of thes No Unknown | ne bottom floor elevated in a own. The local official mus | accordance with the community's t certify this information in Section G. |
| | SECTION F - PROPERT | Y OWNER (OR OWNE | R'S REPRESENTATIVE) | CERTIFICATION |
| The | property owner or owner's authorized repres | entative who complete | es Sections A, B, and E for 2 | Zone A (without a FEMA-issued or |
| CUM | nunity-issued BFE) or Zone AO must sign h | ere. The statemente in | Sections A. B. and Flare of | arroot to the best of my knowledge |
| | · · · · · · · · · · · · · · · · · · · | | Occionori, o, and E are o | offect to the best of my knowledge. |
| | erty Owner or Owner's Authorized Represer | | Coolono 7, 2, and E are o | offect to the best of my knowledge. |
| | erty Owner or Owner's Authorized Represer | ntative's Name | | State ZIP Code |
| Prop | erty Owner or Owner's Authorized Represer | ntative's Name | City S | |
| Proposition Address Signature | erty Owner or Owner's Authorized Represer | ntative's Name | City S | State ZIP Code |
| Proposition Address Signature | erty Owner or Owner's Authorized Represer ess ature | ntative's Name | City S | State ZIP Code |
| Proposition Address Signature | erty Owner or Owner's Authorized Represer ess ature | ntative's Name | City S | State ZIP Code |
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| Proposition Address Signature | erty Owner or Owner's Authorized Represer ess ature | ntative's Name | City S | State ZIP Code |
| Proposition Address Signature | erty Owner or Owner's Authorized Represer ess ature | ntative's Name | City S | State ZIP Code |

| IMPORTANT: In these spaces, copy th | · | | FOR INSURANCE COMPANY USE |
|---|-----------------------------------|---|---|
| Building Street Address (including Apt., 411 S. RIVERSIDE DRIVE | Unit, Suite, and/or Bldg. No.) o | r P.O. Route and Box No. | Policy Number: |
| City NEPTUNE TOWNSHIP | State New Jersey | ZIP Code 07753 | Company NAIC Number |
| 5 | SECTION G - COMMUNITY IN | FORMATION (OPTIONAL) | |
| The local official who is authorized by la Sections A, B, C (or E), and G of this Ele used in Items G8–G10. In Puerto Rico of | evation Certificate. Complete th | ne community's floodplain m ne applicable item(s) and sig | anagement ordinance can complete in below. Check the measurement |
| G1. The information in Section C vengineer, or architect who is a data in the Comments area be | uthorized by law to certify elev- | tation that has been signed a ation information. (Indicate t | and sealed by a licensed surveyor, he source and date of the elevation |
| G2. A community official complete or Zone AO. | d Section E for a building locat | ed in Zone A (without a FEN | MA-issued or community-issued BFE) |
| G3. The following information (Iten | ns G4–G10) is provided for con | nmunity floodplain manager | nent purposes. |
| G4. Permit Number | G5. Date Permit Issue | | Date Certificate of Compliance/Occupancy Issued |
| G7. This permit has been issued for: | | Substantial Improvement | |
| 38. Elevation of as-built lowest floor (in of the building: | cluding basement) | fee | t meters Datum |
| 39. BFE or (in Zone AO) depth of flood | ing at the building site: | fee | t meters Datum |
| G10. Community's design flood elevation | n: | fee | t meters Datum |
| ocal Official's Name | | Title | |
| Community Name | | Telephone | • |
| Signaturę, | | Date | |
| Comments (including type of equipment a | and location, per C2(e), if appli | cable) | |
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| | | | Check here if attachments. |

ELEVATION CERTIFICATE

See Instructions for Item A6.

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

| IMPORTANT: In these spaces, copy the | FOR INSURANCE COMPANY USE | | |
|---|---------------------------|-------------------|---------------------|
| Building Street Address (including Apt., § 411 S. RIVERSIDE DRIVE | Policy Number: | | |
| City NEPTUNE TOWNSHIP | State New Jersey | ZIP Code 07753 | 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.



Photo One Caption LEFT FRONT



Photo Two Caption RIGHT FRONT

ELEVATION CERTIFICATE

Continuation Page

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

| IMPORTANT: In these spaces, copy th | FOR INSURANCE COMPANY USE | | |
|---|---------------------------|-------------------|---------------------|
| Building Street Address (including Apt., 411 S. RIVERSIDE DRIVE | Policy Number. | | |
| City NEPTUNE TOWNSHIP | State New Jersey | ZIP Code 07753 | Company NAIC Number |

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.

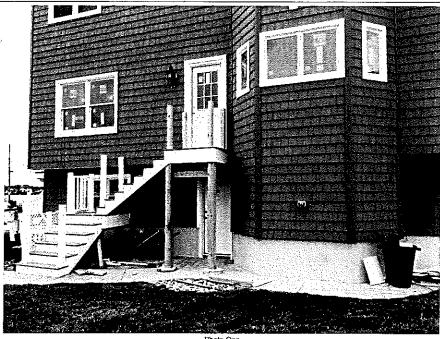
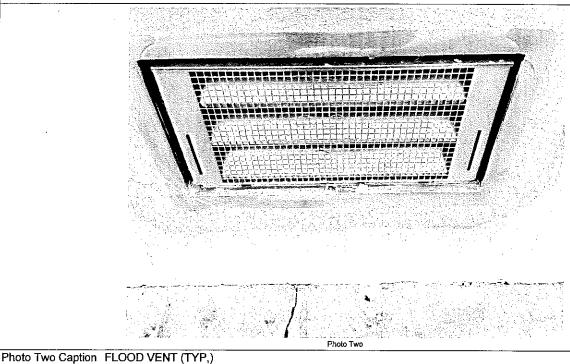


Photo One Caption REAR



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

ELEVATION CERTIFICATE

OMB No. 1660-0008

| Important: Read the instructions on pages 1–9. | Expiration Date: July 31, 2015 |
|---|---|
| SECTION A – PROPERTY INFORMATION | FOR INSURANCE COMPANY USE |
| | GEORIEV Numberica, etc. |
| A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 506 WEST CONCOURSE | CompanyalVAlicytimber (1) |
| City NEPTUNE State NJ ZIP Code 07753 | |
| A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) TAX BLOCK 553, TAX LOT 2 | |
| A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 2 A8. For a building with a crawispace or enclosure(s): a) Square footage of crawispace or enclosure(s) b) Number of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b A9. For a building with an attaction at the crawispace of attaction and the crawispace or enclosure(s) within 1.0 foot above adjacent grade 5 | ached garage <u>N/A</u> sq ft t flood openings in the attached garage adjacent grade <u>N/A</u> I openings in A9.b N/A sq in |
| d) Engineered flood openings? Yes No | |
| SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION | N · |
| B1. NFIP Community Name & Community Number B2. County Name NEPTUNE CITY, BOROUGH OF 340316 MONMOUTH | B3. State NEW JERSEY |
| B4. Map/Panel Number 0334 B5. Suffix SEPT 25, 2009 Effective/Revised Date SEPT. 25, 2009 AE | B9. Base Flood Elevation(s) (Zone AO, use base flood depth) |
| ☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other/Source: | ☐ Yes ⊠ No |
| 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 BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: KV6262 Vertical Datum: 9.02 Indicate elevation datum used for the elevations in items a) through h) below. □ NGVD 1929 ☒ NAVD 1988 □ € | I/AH, AR/AO. Complete Items C2.a-h |
| Datum used for building elevations must be the same as that used for the BFE. | |
| a) Top of bottom floor (including basement, crawispace, or enclosure floor) 3.44 b) Top of the next higher floor C) Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) E) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) D) Lowest adjacent (finished) grade next to building (LAG) E) Highest adjacent (finished) grade next to building (HAG) E) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support | k the measurement used. feet |
| SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION | |
| This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify eleval 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 if comments are provided on back of form. Were latitude and longitude in Section A provided by Check here if attachments. licensed land surveyor? Yes No | ation 780 PLACE SEAL |
| Certifier's Name THOMAS M. MURPHY License Number NJ PLS 17788 | NERB TO |
| Title DIR. OF SURVEYING Company Name NELSON ENGINEERING ASSOCIATES, INC | |
| Address 1750 BLOOMSBURY AVENUE TO OCEAN State NJ ZIP Code 07712 Signature Date 8-13-2013 Telephone 732-918-2180 | |
| Signature Date 8-13-2013 Telephone 732-918-2180 | - Mawie All her |
| FEMA Form 086-0-33 (7/12) See-reverse side for continuation. | Replaces all previous editions. |

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| ELEVATION CERTIFICATE, pa | | | | | | |
|---|---|--|----------------------------|---|--|----------------|
| IMPORTANT: In these spaces, co | | | | 1,00 | FOR INSURANGE COMPA | NY USE |
| Building Street Address (including Apt., 506 WEST CONCOURSE | Unit, Suite, and/or Bldg. No.) or P.O. | Route and Box | No. | | Policy Number - 15 | |
| City NEPTUNE | State | NJ ZIP | Code 077 | 53 | Gompany NAIC-Number | |
| SECTION | D – SURVEYOR, ENGINEER, O | R ARCHITEC | T CERTIF | ICATION (CO | NTINUED) | · · |
| Copy both sides of this Elevation Certifi | icate for (1) community official, (2) ins | urance agent/c | ompany, at | nd (3) building o | MIQEO LA COMPANY | |
| Comments HOT WATER HEATER LO | ICATED ALONG THE SOUTH WALL | IN THE BAEM | ENT / /-3 | , | | |
| Signature | · wy | Date | | | | • |
| SECTION E - BUILDING ELEX | ATION INFORMATION (SURVE | Y NOT REQI | JIRED) F | OR ZONE AO | AND ZONE A (WITHOU | T BFE) |
| | | | | | | |
| For Zones AO and A (without BFE), co and C. For Items E1-E4, use natural g | mplete Items E1–E5, If the Certificate rade, if available, Check the measure | e is intended to ment used. In F | support a L Puerto Rico | .OMA or LOMR- only, enter met | F request, complete Sectior ers. | ns A, B, |
| E1. Provide elevation information for | the following and check the appropria | | | | | adjacent |
| grade (HAG) and the lowest adja a) Top of bottom floor (including t | icent grade (LAG). basement, crawispace, or enclosure) | is . | ∏fe | et ∏meters F |] above or [] bélow the HA | 7 . |
| b) Top of bottom floor (including t | basement, crawlspace, or enclosure) | is | ☐ fee | et 🗌 meters 🛭 | above or 🗍 below the LA | AG. |
| E2. For Building Diagrams 6–9 with p | permanent flood openings provided in of the building is | Section A Item | s 8 and/or : | 9 (see pages 8– | 9 of Instructions), the next h | igher floor |
| E3. Attached garage (top of slab) is | | | | | e HAG. | |
| E4. Top of platform of machinery and | l/or equipment servicing the building is | s <u> </u> | ☐ feet | ☐ meters ☐ at | ove or Delow the HAG. | |
| E5. Zone AO only: If no flood depth i | number is available, is the top of the b | ottom floor ele | /ated in ac | cordance with th | e community's floodplain ma | anagement |
| | Unknown. The local official must ce | ************************************* | | | | |
| SECTION | F - PROPERTY OWNER (OR O | WNER'S REF | RESENT | ATIVE) CERT | IFICATION | |
| The property owner or owner's authoriz or Zone AO must sign here. The statem | ed representative who completes Senents in Sections A, B, and E are corr | ctions A, B, and ect to the best | E for Zone of my know | a A (without a FE ledge. | EMA-Issued or community-is | ssued BFE) |
| Property Owner's or Owner's Authorize | d Representative's Name | *************************************** | | • | | |
| Address | | City | | State | ZIP Code | |
| Signature | | Date | | Teleph | one | |
| Comments | THE RESIDENCE OF THE PROPERTY | | | | | · |
| • | • | | | | | |
| | | | | | ☐ Check here i | f attachments |
| | SECTION G - COMMUNIT | TY INFORMA | TION (OP | TIONAL) | | * |
| The local official who is authorized by law of this Elevation Certificate. Complete the | or ordinance to administer the commu applicable item(s) and sign below. Ch | nity's floodplain eck the measur | manageme | ent ordinance car | n complete Sections A, B, C 0. In Puerto Rico only, enter | (or E), and G |
| G1. The information in Section C w | vas taken from other documentation to elevation information. (Indicate the so | hat has been si | aned and s | ealed by a licen | sed survevor, engineer, or a | |
| | d Section E for a building located in Z | | | | , | |
| | ns G4-G10) is provided for communit | | | | nty-issued bre) of Zone AC |). |
| G4. Permit Number | | | | | | |
| G4. Pennik Number | G5. Date Permit Issued | ' | ab. Date C | ertificate Of Cor | npliance/Occupancy Issued | ł |
| G7. This permit has been issued for: | ☐ New Construction ☐ Su | bstantial Improv | ement | | | |
| G8. Elevation of as-built lowest floor (in | icluding basement) of the building: _ | | ☐ feet | ☐ meters | Datum | |
| G9. BFE or (in Zone AO) depth of flood | ling at the building site: | *************************************** | ☐ feet | ☐ meters | Datum | • |
| G10. Community's design flood elevation | n: _ | | ☐ feet | ☐ meters | Datum | |
| Local Official's Name | · · · · · · · · · · · · · · · · · · · | Title | | | | |
| Community Name | | Telept | one | | | |
| Signature | | Date | | • | | |
| Comments | | | | - · · · · · · · · · · · · · · · · · · · | | |
| | | | | · | ☐ Check here i | if attachments |
| | | | | | • | |

ELEVATION CERTIFICATE, page 3

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Bullding Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 506 WEST CONCOURSE

City NEPTUNE

State NJ

ZIP Code 07753

FOR INSURANCE COMPANY USE
Policy Number
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 OF HOME - WEST FAÇADE AUGUST 5, 2013 (disregard date and time stamp on photo)



LEFT SIDE – NORTH FAÇADE – ENTRY DOORWAY AND TYPICAL WINDOW TO BASEMENT AUGUST 5, 2013 (disregard date and time stamp on photo)

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ELEVATION CERTIFICATE, page 4

Building Photographs

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 506 WET CONCOURSE

City NEPTUNE

State NJ

ZIP Code 07753

FOR INSURANCE COMPANY USE -Policy Number -(Company NAIC: Number)

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.

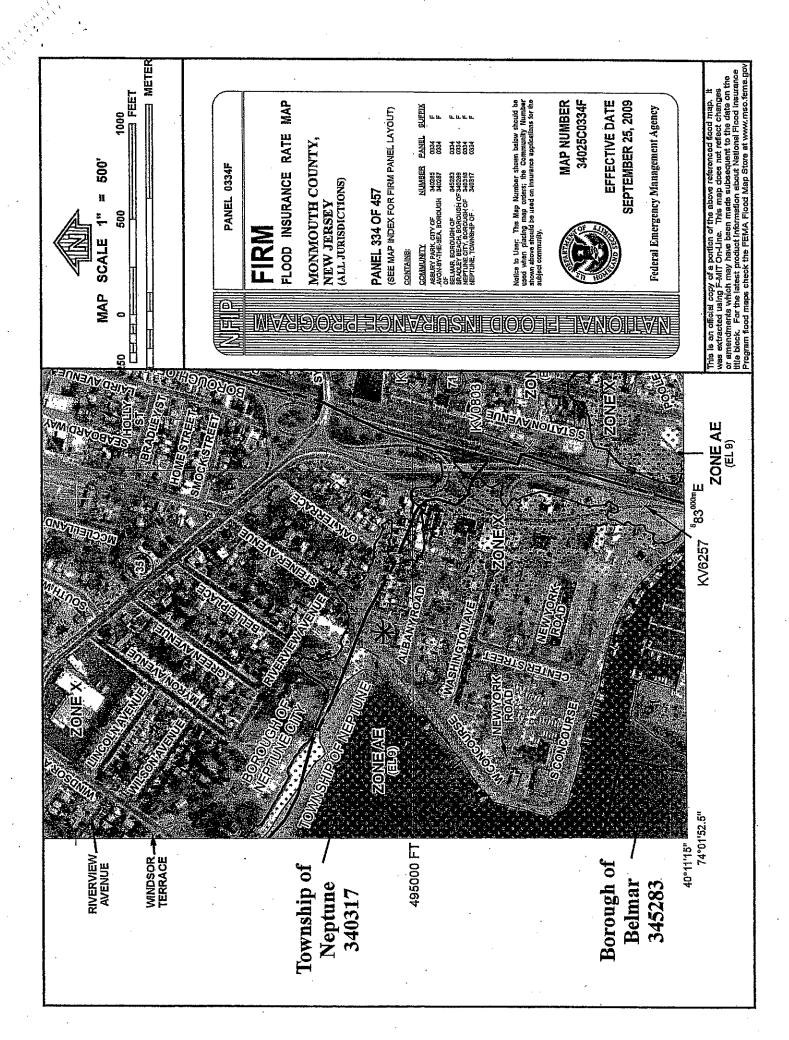


RIGHT SIDE - SOUTH FAÇADE AUGUST 5, 2013 (disregard date and time stamp on photo)



REAR VIEW - DETACHED GARAAGE AUGUST 5, 2013 (disregard date and time stamp on photo)

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

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

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

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

| SECTION A - PROPERTY INFORMATION | FO | FOR INSURANCE COMPANY USE | |
|---|-----------------------------|---|--|
| A1. Building Owner's Name | Pol | icy Number: | |
| Patrick D. Houghton and Paula S. Houghton | | | |
| A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P. Box No. 194 Maple Avenue | O. Route and Cor | mpany NAIC Number: | |
| City State | ZIF | Code | |
| Neptune New Jersey | 077 | 753 | |
| A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal I Lot 3 Block 1703 | Description, etc.) | | |
| A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc. | Residential | | |
| A5. Latitude/Longitude: Lat. 40°12'35.80" Long. 74°03'14.56" | Horizontal Datum: [| ☐ NAD 1927 区 NAD 1983 | |
| A6. Attach at least 2 photographs of the building if the Certificate is being used | l to obtain flood insurance | ∋. | |
| A7. Building Diagram Number 2A_ | | | |
| A8. For a building with a crawlspace or enclosure(s): | | | |
| a) Square footage of crawlspace or enclosure(s) 1,099 sq f | t · | | |
| b) Number of permanent flood openings in the crawlspace or enclosure(s | within 1.0 foot above ad | jacent.grade 0. | |
| c) Total net area of flood openings in A8.b 0 sq in | | | |
| d) Engineered flood openings? X Yes No | | | |
| | | | |
| A9. For a building with an attached garage: | | | |
| a) Square footage of attached garagesq ft | | ۸ ۸ | |
| b) Number of permanent flood openings in the attached garage within 1.0 | loot above adjacent grad | de0 | |
| c) Total net area of flood openings in A9.b 0 sq in | | | |
| d) Engineered flood openings? | | | |
| SECTION B - FLOOD INSURANCE RATE MA | AP (FIRM) INFORMATION | NC | |
| B1. NFIP Community Name & Community Number B2. County Na Township of Neptune #340317 Monmouth | me | B3. State New Jersey | |
| B4. Map/Panel B5. Suffix B6. FIRM Index B7. FIRM Panel Date Effective/ | B8. Flood Zone(s) | B9. Base Flood Elevation(s) (Zone AO, use Base | |
| Revised Date | A.E. | Flood Depth) | |
| 34025C0333 F 09/25/2009 09/25/2009 | AE | 53 | |
| B10: Indicate the source of the Base Flood Elevation (BFE) data or base flood | I depth entered in Item R | 9: | |
| ☐ FIS Profile ☑ FIRM ☐ Community Determined ☐ Other/Source | | | |
| B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 | NAVD 1988 Othe | //Source: | |
| B12. Is the building located in a Coastal Barrier Resources System (CBRS) a | rea or Otherwise Protect | ed Area (OPA)? 🗌 Yes 🕱 No | |
| Designation Date: | | | |
| | | | |
| · · · · · · · · · · · · · · · · · · · | | | |

| MPORTANT: In these spaces, copy the corresponding information from Section A. FOR INSURANCE COMPANY U | | | | | | |
|--|---|--|--|--|--|--|
| Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. R 194 Maple Avenue | Policy Number: | | | | | |
| | IP Code 7753 | Company NAIC Number | | | | |
| SECTION C - BUILDING ELEVATION INFORM | ATION (SURVEY R | EQUIRED) | | | | |
| C1. Building elevations are based on: Construction Drawings* B | _ | uction* X Finished Construction | | | | |
| *A new Elevation Certificate will be required when construction of the but | - | ··· | | | | |
| C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with Complete Items C2.a–h below according to the building diagram specific Benchmark Utilized: GPS observations Vertical Datu | BFE), AR, AR/A, AR d in Item A7. In Puerl m: <u>NAVD 1988</u> | /AE, AR/A1–A30, AR/AH, AR/AO, to Rico only, enter meters. | | | | |
| Indicate elevation datum used for the elevations in items a) through h) be NGVD 1929 X NAVD 1988 Other/Source: | elow. | | | | | |
| Datum used for building elevations must be the same as that used for the | BFE. | | | | | |
| To the day of hell when the second se | 5 51 4 | Check the measurement used. | | | | |
| a) Top of bottom floor (including basement, crawlspace, or enclosure flo Top of the post bishoutlest. | • | X feet meters | | | | |
| b) Top of the next higher floor | <u>56.</u> 9 N/A: | X feet meters | | | | |
| c) Bottom of the lowest horizontal structural member (V Zones only) | | X feet meters | | | | |
| d) Attached garage (top of slab) e) I owest elevation of machinery or equipment servicing the building. | <u>52, 7</u> | X feet meters | | | | |
| e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments): | | · - | | | | |
| f) Lowest adjacent (finished) grade next to building (LAG): | <u>52</u> , <u>7</u> | | | | | |
| g) Highest adjacent (finished) grade next to building (HAG) | 55, 2 | X feet | | | | |
| h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support | 53. 4 | X feet | | | | |
| SECTION D – SURVEYOR, ENGINEER, OR A | RCHITECT CERTIF | ICATION | | | | |
| This certification is to be signed and sealed by a land surveyor, engineer, or a l certify that the information on this Certificate represents my best efforts to in statement may be punishable by fine or imprisonment under 18 U.S. Code, S | teroret the data availa | y law to certify elevation information. able. I understand that any false | | | | |
| Were latitude and longitude in Section A provided by a licensed land surveyor | | Check here if attachments. | | | | |
| Certifier's Name License Number | | | | | | |
| David J. Von Steenburg, P.L.S. 34500 | | | | | | |
| Title P.L.S. | | 1 AK DU | | | | |
| Company Name | | T (T Alaces | | | | |
| Morgan Engineering, LLC | | | | | | |
| Address P.O. Box 5232 | | TO THE ! | | | | |
| City State Toms River New Jersey | ZIP Code 08754 | | | | | |
| Signature Date 06/27/2018 | Telephone (732) 270-9690 | | | | | |
| Copy all pages of this Elevation Certificate and all attachments for (1) community | | agent/company, and (3) building owner. | | | | |
| Comments (including type of equipment and location, per C2(e), if applicable) | | agenvecinpany, and (b) building owner. | | | | |
| The dwelling sits on a basement. The furnace is lifted in the basement at elev 52.7'. The non-engineered vents are non-compliant (They must be permanent recorded from Google Earth. Benchmark elevation established through GPS of Zone/Elev - AE 53 [34025C0333G - Revised Preliminary January 30, 2015]) | ration 52.7'. The air co tly fixed in the 'open' i | position). Latitude and longitude | | | | |
| | | (18-05543) | | | | |

| IMPORTANT: In these spaces, copy the corresponding i | FOR INSURANCE COMPANY USE | | | |
|---|-------------------------------|------------------------------|-------------------|---|
| Building Street Address (including Apt., Unit, Suite, and/or E 194 Maple Avenue | Bldg. No.) or P.O. Route an | d Box No. | Policy Number: | |
| City State | | | Company NAIC | Number |
| | Jersey 07753 | UDVEN NOT | DEOTIBED) | · |
| SECTION E – BUILDING ELEVA FOR ZONE AC | O AND ZONE A (WITHOU | | REQUIRED) | |
| For Zones AO and A (without BFE), complete Items E1–E5 complete Sections A, B,and C. For Items E1–E4, use naturenter meters. E1. Provide elevation information for the following and che | al grade, if available. Check | the measure | ment used. In Pu | uerto Rico only, |
| the highest adjacent grade (HAG) and the lowest adjacent). a) Top of bottom floor (including basement, | cent grade (LAG). | | | |
| crawlspace, or enclosure) is b) Top of bottom floor (including basement, | | feet meter | | below the HAG. |
| crawlspace, or enclosure) is | | feet I meter | <u> </u> | below the LAG. |
| E2. For Building Diagrams 6–9 with permanent flood open the next higher floor (elevation C2.b in the diagrams) of the building is | | tems 8 and/or feet ☐ mete | dama | -2 of Instructions), : ☐below the HAG. |
| E3. Attached garage (top of slab) is | | feet mete | rs 🔲 above o | r ∐below the HAG. |
| E4. Top of platform of machinery and/or equipment servicing the building is | | feet 🗌 mete | rs. 🔲 above o | r ∐below the HAG. |
| E5. Zone AO only: If no flood depth number is available, is floodplain management ordinance? Yes No | the top of the bottom floor | elevated in ad | cordance with the | ne community's nation in Section G. |
| | | | | |
| SECTION F – PROPERTY OWNER The property owner or owner's authorized representative w | | | | FEMA-issued or |
| community-issued BFE) or Zone AO must sign here. The s | tatements in Sections A, B, | and E are co | rrect to the best | of my knowledge. |
| Property Owner or Owner's Authorized Representative's N | ame | | | |
| Address | City | S | late | ZIP Code |
| Signature | Date | T | elephone | |
| Comments | | | | |
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| IMPORTANT: In these spaces, copy the corre | FOR INSURANCE COMPANY USE | | | | | | | |
|--|--|--------------------------|--|--|--|--|--|--|
| Building Street Address (Including Apt., Unit, St 194 Maple Avenue | Policy Number: | | | | | | | |
| City Neptune | State New Jersey | ZIP Code 07753 | Company NAIC Number | | | | | |
| SECTIO | N G - COMMUNITY INFO | RMATION (OPTIONAL) | | | | | | |
| Sections A, B, C (or E), and G of this Elevation | 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–G10. In Puerto Rico only, enter meters. | | | | | | | |
| G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) | | | | | | | | |
| G2. A community official completed Secti or Zone AO. | on E for a building located | in Zone A (without a FEN | MA-issued or community-issued BFE) | | | | | |
| G3. The following information (Items G4- | G10) is provided for comm | unity floodplain manager | nent purposes. | | | | | |
| G4. Permit Number | G5. Date Permit Issued | G6. | Date Certificate of Compliance/Occupancy Issued | | | | | |
| G7. This permit has been issued for: | New Construction Su | bstantial Improvement | | | | | | |
| G8. Elevation of as-built lowest floor (including of the building: | p basement) | [] fee | et 🗌 meters Datum | | | | | |
| G9. BFE or (in Zone AO) depth of flooding at t | he building site: | fee | et meters Datum | | | | | |
| G10. Community's design flood elevation: | | fee | et meters Datum | | | | | |
| Local Official's Name | Ţi | tle | · | | | | | |
| Community Name | Te | elephone | * | | | | | |
| Signature | D | ate | | | | | | |
| Comments (including type of equipment and loc | cation, per C2(e), if applica | ole) | | | | | | |
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| , | | | Check here if attachments. | | | | | |

ELEVATION CERTIFICATE

See Instructions for Item A6.

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

| IMPORTANT: In these spaces, | FOR INSURANCE COMPANY USE | | |
|--|---------------------------|----------|---------------------|
| Building Street Address (includin 194 Maple Avenue | Policy Number: | | |
| City | State | ZIP Code | Company NAIC Number |
| Neptune | New Jersey | 07753 | |

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

Photo One Caption Front view (06/27/2018)

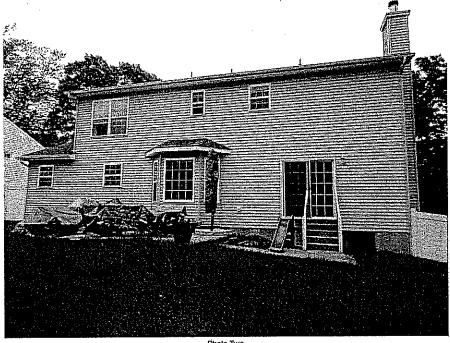


Photo Two

Photo Two Caption Rear view (06/27/2018)

ELEVATION CERTIFICATE

Continuation Page

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

| IMPORTANT: In these spaces, copy | FOR INSURANCE COMPANY USE | | |
|--|---------------------------|-------------------|---------------------|
| Building Street Address (including Ap 194 Maple Avenue | Policy Number: | | |
| City Neptune | State New Jersey | ZIP Code 07753 | Company NAIC Number |

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.

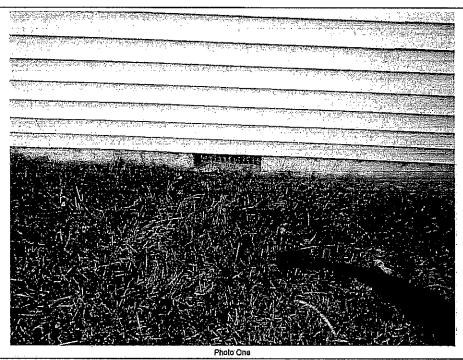


Photo One Caption Non-compliant non-engineered vent (06/27/2018)

Photo Two

Photo Two

'TMENT OF HOMELAND SECURITY gency Management Agency ...nsurance Program

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

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

| SECTION A - PROPERTY INFORMATION | | | | | | FOR INSUF | RANCE COMPANY USE |
|--|--|--|------------|-----------------------------------|----------------------|----------------------------------|-------------------------------------|
| A1. Building Owne | | | | | | Policy Num | ber: |
| David G. Bennett 8 | | | | | | | |
| A2. Building Stree Box No. 105 Clinton Place | t Address (inc | cluding Apt., Unit, Suit | e, and/o | r Bidg. No.) o | r P.O. Route and | Company N | IAIC Number: |
| City | | | | State | | ZIP Code | |
| Neptune | | | | New Jen | sey | 07753 | |
| A3. Property Desc Block 5414 Lot 8 | ription (Lot a | nd Block Numbers, Ta | x Parcel | Number, Le | gal Description, e | etc.) | |
| A4. Building Use (| e.g., Resider | ntial, Non-Residential, | Addition, | , Accessory, | etc.) Resident | ial | |
| A5. Latitude/Longi | tude: Lat. <u>4</u> | 0°11'17.04" | Long. 7 | 4°02'20.33" | Horizont | al Datum: 🔲 NAD | 1927 🗵 NAD 1983 |
| A6. Attach at leas | 2 photograp | hs of the building if the | e Certific | ate is being ι | sed to obtain flo | od insurance. | |
| A7. Building Diagr | am Number | 7 | | | | | |
| A8. For a building | with a crawls | pace or enclosure(s): | | | | | |
| a) Square foo | tage of crawl | space or enclosure(s) | | | 711.00 sq ft | | |
| b) Number of | permanent flo | ood openings in the cr | awispace | e or enclosur | e(s) within 1.0 foo | ot above adjacent gra | ade 4 |
| c) Total net ar | ea of flood o | penings in A8.b | | 800.00 sq ir | l | | |
| d) Engineered | l flood openir | ngs? 🗵 Yes 🗌 N | io | | | | |
| A9. For a building | with an attach | ned garage: | | | • | | |
| a) Square foo | tage of attach | ned garage | | 460.00 sq ff | | | |
| b) Number of | permanent flo | ood openings in the at | tached g | arage within | 1.0 foot above ad | djacent grade 3 | |
| c) Total net ar | ea of flood op | penings in A9.b | | 600.00 sq | in | | , |
| d) Engineered | flood openin | gs? ⊠ Yes □ N | ło | | | | |
| | SF | CTION B - FLOOD | NSURA | NCE RATE | MAP (FIRM) IN | FORMATION | |
| R1 NFIP Commun | | Community Number | | B2. County | | - CHARLETTON | B3. State |
| Township of Neptu | - , | , on the same of t | | Monmouth | | | New Jersey |
| B4. Map/Panel Number | B5. Suffix | B6. FIRM Index Date | Effe | RM Panel ective/ vised Date | B8. Flood Zone(s) | B9. Base Flood E (Zone AO, us | Elevation(s) e Base Flood Depth) |
| 34025C0333 | F | 09-25-2009 | 09-25-2 | | AE | 9' | : |
| B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: ☐ FIS Profile ☑ FIRM ☐ Community Determined ☐ Other/Source: | | | | | | | |
| B11. Indicate elev | ation datum ı | used for BFE in Item B | 9: 🔲 N | GVD 1929 | ☑ NAVD 1988 | Other/Source: | |
| B12. Is the buildin | B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes ☒ No | | | | | | |
| Designation | Date: | | CBRS | ☐ OPA | | | _ |
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| IMPORTANT: In these spaces, copy the correspond | FOR INSURANCE COMPANY USE | | | |
| Building Street Address (including Apt., Unit, Suite, and 105 Clinton Place | | | Policy Number: | |
| City | | Code | Company NAIC Number | |
| Neptune | New Jersey 0775 | 53 | | |
| SECTION C - BUILDING | ELEVATION INFORMAT | ION (SURVEY RE | QUIRED) | |
| *A new Elevation Certificate will be required who | en construction of the buildi | | _ | |
| C2. Elevations – Zones A1–A30, AE, AH, A (with Bi Complete Items C2.a–h below according to the | building diagram specified i | n Item A7. In Puerto | AE, AR/A1–A30, AR/AH, AR/AO. o Rico only, enter meters. | |
| Benchmark Utilized: 6.09' (Leica SmartNet) | Vertical Datum: | | | |
| Indicate elevation datum used for the elevations | | w. | | |
| ☐ NGVD 1929 ☑ NAVD 1988 ☐ Ot | her/Source: |)//C | | |
| Datum used for building elevations must be the | same as that used for the b | ore. | Check the measurement used. | |
| a) Top of bottom floor (including basement, cra | awispace, or enclosure floor |) | 9.68 ☐ meters | |
| b) Top of the next higher floor | • | | 18.82 X feet meters | |
| c) Bottom of the lowest horizontal structural me | ember /V Zones only) | | N/A feet meters | |
| l ' | ember (v Zones omy) | | 9.20 🗵 feet 🗌 meters | |
| d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment | t servicing the building | | 13.06 ightharpoonup feet ightharpoonup meters | |
| (Describe type of equipment and location in | Comments) | | | |
| f) Lowest adjacent (finished) grade next to but | ilding (LAG) | | 8.50 🔀 feet 🗌 meters | |
| g) Highest adjacent (finished) grade next to bu | iilding (HAG) | | 9.23 X feet meters | |
| h) Lowest adjacent grade at lowest elevation of structural support | of deck or stairs, including | - | 9.48 X feet meters | |
| SECTION D - SURVE | YOR, ENGINEER, OR AR | CHITECT CERTIF | ICATION | |
| This certification is to be signed and sealed by a lar I certify that the information on this Certificate repre statement may be punishable by fine or imprisonme | sents my best efforts to inte | mret ine data avalla | y law to certify elevation information. able. I understand that any false | |
| Were latitude and longitude in Section A provided b | | | ★ Check here if attachments. | |
| Certifier's Name | License Number | | | |
| Marc J. Cifone | 24GS04132900 | | _ | |
| Title . | | | i | |
| President | | | Place | |
| Company Name Lakeland Surveying, Inc. | | | Seal | |
| Address 117 Hibernia Avenue | | | Here | |
| City | State | ZIP Code | _ | |
| Rockaway | New Jersey | 07866 | | |
| Signature | Date 10-02-2019 | Telephone (973) 625-5670 | Ext. | |
| Copy all pages of this Elevation Certificate and all atte | chments for (1) community (| • • | agent/company, and (3) building owner | |
| | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | |
| Comments (including type of equipment and location | | | | |
| Monmouth County, NJ - Pteliminary FIRM Map No. C2. e) AC unit Furnace elev. 15.44 Smart Vent Model No. 1540-520 | 34025C0333G revised Jan | uary 30, 2015 - Zon | e AE / BFE 10' (NAVD88) | |
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| IMPORTANT: In these spaces, copy the corresponding | FOR INSURANCE COMPANY USE | | | | | | |
|---|---|---|--|--|--|--|--|
| Building Street Address (including Apt., Unit, Suite, and/o | te and Box No. | Policy Number: | | | | | |
| 105 Clinton Place | · · · | | | | | | |
| City Sta | ate ZIP | Code | Company NAIC Number | | | | |
| | w Jersey 0779 | 53 | | | | | |
| SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) | | | | | | | |
| FOR ZONE AO AND ZONE A (WITHOUT BFE) | | | | | | | |
| For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. | | | | | | | |
| E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). | | | | | | | |
| a) Top of bottom floor (including basement, crawlspace, or enclosure) is | | feet mete | rs 🔲 above or 🔲 below the HAG. | | | | |
| b) Top of bottom floor (including basement, crawlspace, or enclosure) is | | feet mete | rs 🔲 above or 🔲 below the LAG. | | | | |
| E2. For Building Diagrams 6–9 with permanent flood ope | enings provided in Section | on A Items 8 and/or | 9 (see pages 1–2 of Instructions), | | | | |
| the next higher floor (elevation C2.b in the diagrams) of the building is | | ☐ feet ☐ mete | | | | | |
| E3. Attached garage (top of slab) is | | feet mete | rs 🔲 above or 🔲 below the HAG. | | | | |
| E4. Top of platform of machinery and/or equipment servicing the building is | 4 | ☐ feet ☐ mete | rs 🔲 above or 🔲 below the HAG. | | | | |
| E5. Zone AO only: If no flood depth number is available floodplain management ordinance? Yes | is the top of the bottom No 🏻 Unknown. The | floor elevated in ac e local official must | cordance with the community's certify this information in Section G. | | | | |
| SECTION F - PROPERTY OWN | ER (OR OWNER'S REP | RESENTATIVE) C | ERTIFICATION | | | | |
| | | | | | | | |
| The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. | | | | | | | |
| | | | | | | | |
| · | | A, B, and C are oc | note to the bost of my monioage. | | | | |
| Property Owner or Owner's Authorized Representative's | | | Treat to the best of my knowledge. | | | | |
| Property Owner or Owner's Authorized Representative's | Name | | | | | | |
| · | | | tate ZIP Code | | | | |
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| IMPORTANT: In these spaces, copy the corre | | RANCE COMPANY USE | | | | | |
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| Building Street Address (including Apt., Unit, Su | o. Policy Num | ber: | | | | | |
| 105 Clinton Place | | IAIA No | | | | | |
| City | State New Jersey | ZIP Code 07753 | Company N | IAIC Number | | | |
| Neptune | N G - COMMUNITY INI | | IAL) | | | | |
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| 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–G10. In Puerto Rico only, enter meters. | | | | | | | |
| G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) | | | | | | | |
| G2. A community official completed Section or Zone AO. | on E for a building locate | ed in Zone A (without a | FEMA-issued or o | community-issued BFE) | | | |
| G3. The following information (Items G4- | G10) is provided for con | nmunity floodplain man | agement purposes | 3 . | | | |
| G4. Permit Number | G5. Date Permit Issue | d | G6. Date Certifica Compliance/0 | ate of Occupancy Issued | | | |
| G7. This permit has been issued for: | New Construction | Substantial Improveme | ent | | | | |
| G8. Elevation of as-built lowest floor (including of the building: | g basement) | | ☐ 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 | | Title | | | | | |
| Community Name | | Telephone | | | | | |
| Signature | | Date | | | | | |
| Comments (including type of equipment and lo | cation, per C2(e), if appl | icable) | | | | | |
| Sommonia (moderning type of a quipment | ., | | | | | | |
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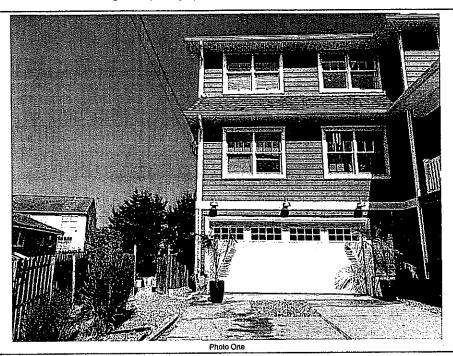
ELEVATION CERTIFICATE

See Instructions for Item A6.

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

| IMPORTANT: In these spaces, c | FOR INSURANCE COMPANY USE | | | | |
|--|---------------------------|-------|--|--|--|
| Building Street Address (including 105 Clinton Place | Policy Number: | | | | |
| City | | | | | |
| Neptune | New Jersey | 07753 | | | |

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 LEFT - October 1, 2019 Photo One Caption

Clear Photo One



REAR LEFT - October 1, 2019 Photo Two Caption

Clear Photo Two

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ELEVATION CERTIFICATE

Continuation Page

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

| IMPORTANT: In these spaces, co | FOR INSURANCE COMPANY USE | | |
|--|---------------------------|-------|--|
| Building Street Address (including 105 Clinton Place | Policy Number: | | |
| City | Company NAIC Number | | |
| Neptune | New Jersey | 07753 | |

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.

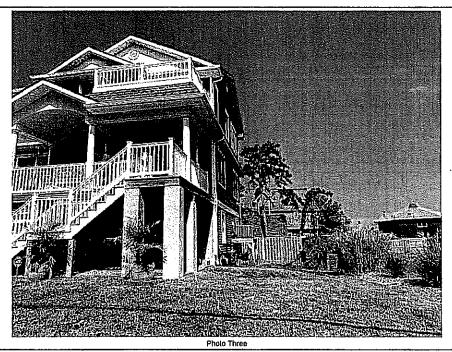


Photo Three Caption FRONT RIGHT - October 1, 2019

Clear Photo Three

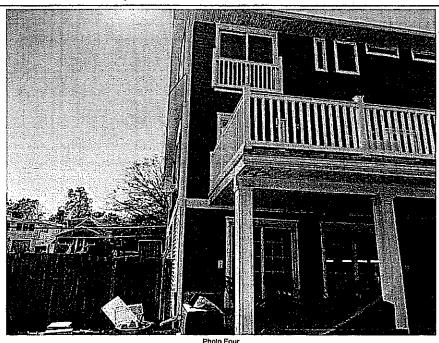
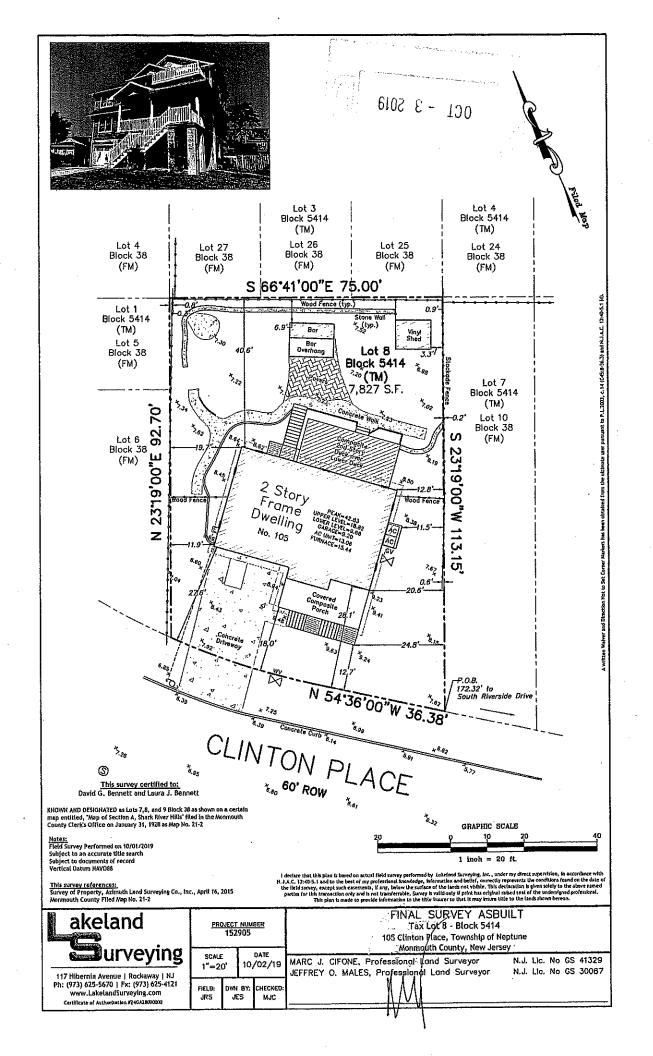


Photo Four Caption REAR RIGHT - October 1, 2019

Clear Photo Four

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ICC-ES Evaluation Report

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ESR-2074

Reissued 02/2017 This report is subject to renewal 02/2019.

DIVISION: 08 00 00-OPENINGS

SECTION: 08 95 43—VENTS/FOUNDATION FLOOD VENTS

REPORT HOLDER:

SMARTVENT PRODUCTS, INC.

430 ANDBRO DRIVE, UNIT 1 PITMAN, NEW JERSEY 08071

EVALUATION SUBJECT:

SMART VENT® AUTOMATIC FOUNDATION FLOOD VENTS: MODELS #1540-520; #1540-521; #1540-510; #1540-511; #1540-570; #1540-574; #1540-524; #1540-514



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ICC-ES Evaluation Report

ESR-2074

Relssued February 2017 Revised November 2017

This report is subject to renewal February 2019.

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A Subsidiary of the International Code Council®

DIVISION: 08 00 00—OPENINGS

Section: 08 95 43—Vents/Foundation Flood Vents

REPORT HOLDER:

SMARTVENT PRODUCTS, INC. 430 ANDERO DRIVE, UNIT 1 PITMAN, NEW JERSEY 08071 (877) 441-8368 www.smartvent.com info@smartvent.com

EVALUATION SUBJECT:

SMART VENT® AUTOMATIC FOUNDATION FLOOD VENTS: MODELS #1540-520; #1540-521; #1540-510; #1540-511; #1540-570; #1540-574; #1540-524; #1540-514

1.0 EVALUATION SCOPE

Compliance with the following codes:

- 2015, 2012, 2009 and 2006 International Building Gode® (IBC)
- 2015, 2012, 2009 and 2006 International Residential Code® (IRC)
- 2013 Abu Dhabi International Building Code (ADIBC)[†]

[†]The ADIBC is based on the 2009 IBC, 2009 IBC code sections referenced in this report are the same sections in the ADIBC.

Properties evaluated:

- Physical operation
- Water flow

2.0 USES

The Smart Vent® units are engineered mechanically operated flood vents (FVs) employed to equalize hydrostatic pressure on walls of enclosures subject to rising or failing flood waters. Certain models also allow natural ventilation.

3.0 DESCRIPTION

3.1 General:

When subjected to rising water, the Smart Vent[®] FVs internal floats are activated, then pivot open to allow flow in either direction to equalize water level and hydrostatic pressure from one side of the foundation to the other. The FV pivoting door is normally held in the closed position by a buoyant release device. When subjected to rising water, the buoyant release device causes the unit to unlatch, allowing the door to rotate out of the way and allow flow. The water level stabilizes, equalizing the lateral forces. Each unit is fabricated from stainless steel. Smart Vent® Automatic Foundation Flood Vents are available in various models and sizes as described in Table 1. The SmartVENT® Stacking Model #1540-511 and FloodVENT® Stacking Model #1540-521 units each contain two vertically arranged openings per unit.

3.2 Engineered Opening:

The FVs comply with the design principle noted in Section 2.7.2.2 and Section 2.7.3 of ASCE/SEI 24-14 [Section 2.6.2.2 of ASCE/SEI 24-05 (2012, 2009, 2006 IBC and IRC)] for a maximum rate of rise and fall of 5.0 feet per hour (0.423 mm/s). In order to comply with the engineered opening requirement of ASCE/SEI 24, Smart Vent FVs must be installed in accordance with Section 4.0.

3.3 Ventilation:

The SmartVENT® Model #1540-510 and SmartVENT® Overhead Door Model #1540-514 both have screen covers with 1/4-Inch-by-1/4-Inch (6.35 by 6.35 mm) openings, yielding 51 square inches (32 903 mm²) of net free area to supply natural ventilation. The SmartVENT® Stacking Model #1540-511 consists of two Model #1540-510 units in one assembly, and provides 102 square inches (65 806 mm²) of net free area to supply natural ventilation. Other FVs recognized in this report do not offer natural ventilation.

4.0 DESIGN AND INSTALLATION

SmartVENT® and FloodVENT® are designed to be installed into walls or overhead doors of existing or new construction from the exterior side. Installation of the vents must be in accordance with the manufacturer's instructions, the applicable code and this report. Installation clips allow mounting in masonry and concrete walls of any thickness. In order to comply with the engineered opening design principle noted in Section 2.7.2.2 and 2.7.3 of ASCE/SEI 24-14 [Section 2.6.2.2 of ASCE/SEI 24-05 (2012, 2009, 2006 IBC and IRC)], the Smart Vent® FVs must be installed as follows:

- With a minimum of two openings on different sides of each enclosed area.
- With a minimum of one FV for every 200 square feet (18,6 m²) of enclosed area, except that the SmartVENT® Stacking Model #1540-511 and FloodVENT® Stacking Model #1540-521 must be

Page 1 of 5

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installed with a minimum of one FV for every 400 square feet (37.2 m²) of enclosed area.

- Below the base flood elevation.
- With the bottom of the FV located a maximum of 12 inches (305.4 mm) above the higher of the final grade or floor and finished exterior grade immediately under each opening.

5.0 CONDITIONS OF USE

The Smart Vent[®] FVs described in this report comply with, or are suitable alternatives to what is specified in, those codes listed in Section 1.0 of this report, subject to the following conditions:

5.1 The Smart Vent® FVs must be installed in accordance with this report, the applicable code and the manufacturer's installation instructions. In the event of a conflict, the instructions in this report govern. 5.2 The Smart Vent[®] FVs must not be used in the place of "breakaway walls" in coastal high hazard areas, but are permitted for use in conjunction with breakaway walls in other areas.

6.0 EVIDENCE SUBMITTED

Data in accordance with the ICC-ES Acceptance Criteria for Mechanically Operated Flood Vents (AC364), dated August 2015.

7.0 IDENTIFICATION

The Smart VENT[®] models recognized in this report must be identified by a label bearing the manufacturer's name (Smartvent Products, Inc.), the model number, and the evaluation report number (ESR-2074).

TABLE 1-MODEL SIZES

| MODEL NAME | MODEL NUMBER | MODEL SIZE (in.) | COVERAGE (sq. ft.) |
|------------------------------------|--------------|--|--------------------|
| FloodVENT® | 1540-520 | 15 ³ / ₄ " × 7 ³ / ₄ " | 200 |
| SmartVENT® | 1540-510 | 15 ⁸ / ₄ " × 7 ³ / ₄ " | 200 |
| FloodVENT® Overhead Door | 1540-524 | 15 ³ / ₄ " × 7 ³ / ₄ " | 200 |
| SmartVENT® Overhead Door | 1540-514 | 15 ³ / ₄ " X 7 ³ / ₄ " | 200 |
| Wood Wall FloodVENT® | 1540-570 | 14" X 8 ³ / ₄ " | 200 |
| Wood Wall FloodVENT® Overhead Door | 1540-574 | 14" X 8 ³ / ₄ " | 200 |
| SmartVENT® Stacker | 1540-511 | 16" X 16" | 400 |
| FloodVent® Stacker | 1540-521 | 16" X 16" | 400 |

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For SI: 1 inch = 25.4 mm; 1 square foot = m2

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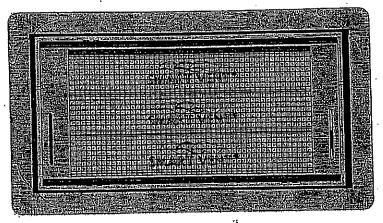


FIGURE 1—SMART VENT: MODEL 1540-516

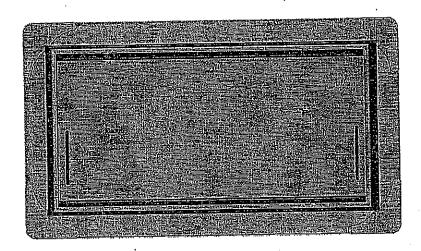


FIGURE 2—SMART VENT MODEL 1540-520

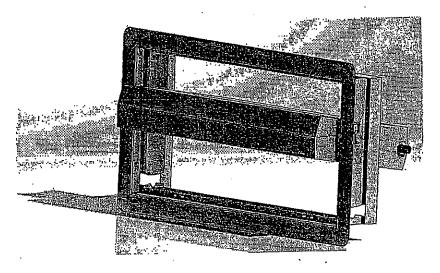


FIGURE 3—SMART VENT: SHOWN WITH FLOOD DOOR PIVOTED OPEN

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ICC-ES Evaluation Report

ESR-2074 CBC and CRC Supplement

Issued February 2017

Revised November 2017

This report is subject to renewal February 2019.

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A Subsidiary of the International Code Council®

DIVISION: 08 00 00-OPENINGS

Section: 08 95 43-Vents/Foundation Flood Vents

REPORT HOLDER:

SMARTVENT PRODUCTS, INC. 430 ANDBRO DRIVE, UNIT 1 PITMAN, NEW JERSEY 08071 (877) 441-8368 www.smartvent.com info@smartvent.com

EVALUATION SUBJECT:

SMART VENT® AUTOMATIC FOUNDATION FLOOD VENTS: MODELS #1540-520; #1540-521; #1540-510; #1540-511; #1540-570; #1540-574; #1540-524; #1540-514

1.0 REPORT PURPOSE AND SCOPE

Purpose:

The purpose of this evaluation report supplement is to indicate that Smart Vent[®] Automatic Foundation Flood Vents, recognized in ICC-ES master evaluation report ESR-2074, have also been evaluated for compliance with codes noted below.

Applicable code edition:

- 2016 California Building Code (CBC)
- 2016 California Residential Code (CRC)

2.0 CONCLUSIONS

2.1 CBC:

The Smart Vent® Automatic Foundation Flood Vents, described in Sections 2.0 through 7.0 of the master evaluation report ESR-2074, comply with 2016 CBC Chapter 12, provided the design and installation are in accordance with the 2015 International Building Code® (IBC) provisions noted in the master report and the additional requirements of CBC Chapters 12, 16 and 16A, as applicable.

The products recognized in this supplement have not been evaluated under CBC Chapter 7A for use in the exterior design and construction of new buildings located in any Fire Hazard Severity Zone within State Responsibility Areas or any Wildland-Urban Interface Fire Area.

2.2 CRC:

The Smart Vent[®] Automatic Foundation Flood Vents, described in Sections 2.0 through 7.0 of the master evaluation report ESR-2074, comply with the 2016 CRC, provided the design and installation are in accordance with the 2015 *International Residential Code*® (IRC) provisions noted in the master report.

The products recognized in this supplement have not been evaluated under 2016 CRC Chapter R337, for use in the exterior design and construction of new buildings located in any Fire Hazard Severity Zone within State Responsibility Areas or any Wildland-Urban Interface Fire Area.

The products recognized in this supplement have not been evaluated for compliance with the International Wildland-Urban Interface Code®.

This supplement expires concurrently with the master report, reissued February 2017 and revised November 2017.



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ICC-ES Evaluation Report

ESR-2074 FBC Supplement

Reissued February 2017 Revised November 2017

This report is subject to renewal February 2019.

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A Subsidiary of the International Code Council®

DIVISION: 08 00 00-OPENINGS

Section: 08 95 43-Vents/Foundation Flood Vents

REPORT HOLDER:

SMARTVENT PRODUCTS, INC. 430 ANDBRO DRIVE, UNIT 1 PITMAN, NEW JERSEY 08071 (877) 441-8368 www.smartvent.com info@smartvent.com

EVALUATION SUBJECT:

SMART VENT® AUTOMATIC FOUNDATION FLOOD VENTS: MODELS #1540-520; #1540-521; #1540-510; #1540-511; #1540-570; #1540-574; #1540-524; #1540-514

1.0 REPORT PURPOSE AND SCOPE

Purpose:

The purpose of this evaluation report supplement is to indicate that Smart Vent® Automatic Foundation Flood Vents, recognized in ICC-ES master report ESR-2074, have also been evaluated for compliance with the codes noted below.

Applicable code editions:

- 2017 Florida Building Code—Building
- 2017 Florida Building Code---Residential

2.0 CONCLUSIONS

The Smart Vent® Automatic Foundation Flood Vents, described in Sections 2.0 through 7.0 of the master evaluation report ESR-2074, comply with the Florida Building Code—Building and the FRC, provided the design and installation are in accordance with the 2015 International Building Code® provisions noted in the master report.

Use of the Smart Vent® Automatic Foundation Flood Vents has also been found to be in compliance with the High-Velocity Hurricane Zone provisions of the Florida Building Code-Building and the Florida Building Code-Residential.

For products falling under Florida Rule 9N-3, verification that the report holder's quality assurance program is audited by a quality assurance entity approved by the Florida Building Commission for the type of inspections being conducted is the responsibility of an approved validation entity (or the code official when the report holder does not possess an approval by the Commission).

This supplement expires concurrently with the master report, reissued February 2017 and revised November 2017.



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