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

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

| SECTION A - PROPERTY INFORMATION | FOR INCLIDANCE COMPANY NOT | | | | |
|---|--|--|--|--|--|
| A1. Building Owner's Name DWELLINGS FOR THE HEART INC. | FOR INSURANCE COMPANY USE Policy Number: | | | | |
| | Folicy Number. | | | | |
| A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1906 GREENLAWN DRIVE | Company NAIC Number: | | | | |
| City ENGLEWOOD State FL ZIP Code 34223 | | | | | |
| A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 169 OVERBROOK GARDENS SECT 2 | | | | | |
| A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL | | | | | |
| A5. Latitude/Longitude: Lat. 27°00'10.3" Long. 82°23'04.9" Horizont | al 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 1A | | | | | |
| A8. For a building with a crawlspace or enclosure(s): A9. For a building with | h an attached garage | | | | |
| a) Square footage of crawlspace or enclosure(s) 0 sq ft a) Square footage | ge of attached garage 0 sq ft | | | | |
| b) Number of permanent flood openings in the crawlspace b) Number of pe or enclosure(s) within 1.0 foot above adjacent grade 0 within 1.0 foo | manent flood openings in the attached garage | | | | |
| c) Total net area of flood openings in A8.b 0 sq in c) Total net area | t above adjacent grade 0 sq in | | | | |
| d) Engineered flood openings? | ood openings? Yes No | | | | |
| SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFOR | MATION | | | | |
| B1. NFIP Community Name & Community Number B2. County Name | B3. State | | | | |
| SARASOTA COUNTY, FLORIDA 125144 SARASOTA | FLORIDA | | | | |
| | lood B9. Base Flood Elevation(s) (Zone | | | | |
| 125144 0344 E SEPT. 3, 1992 Effective/Revised Date Zon SEPT. 3, 1992 A | e(s) AO, use base flood depth) | | | | |
| 310. 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: | | | | | |
| 311. Indicate elevation datum used for BFE in Item B9: ☑ NGVD 1929 ☐ NAVD 1988 ☐ Other/ | Source: | | | | |
| 312. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area | (OPA)? ☐ Yes ⊠ No | | | | |
| Designation Date: CBRS DPA | | | | | |
| SECTION C - BUILDING ELEVATION INFORMATION (SURVEY) | REQUIRED) | | | | |
| 21. Building elevations are based on: Construction Drawings* Building Under Construction | on* | | | | |
| *A new Elevation Certificate will be required when construction of the building is complete. | | | | | |
| 22. 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: BM#R485A Vertical Datum: NGVD 1929 | | | | | |
| Benchmark Utilized: BM#R485A Vertical Datum: NGVD 1929 Indicate elevation datum used for the elevations in items a) through h) below ⊠ NGVD 1929 □ NAVD 19 | 88 C Other/Source: | | | | |
| Benchmark Utilized: BM#R485A Vertical Datum: NGVD 1929 | | | | | |
| Benchmark Utilized: BM#R485A Vertical Datum: NGVD 1929 Indicate elevation datum used for the elevations in items a) through h) below. ☑ NGVD 1929 ☐ NAVD 19 Datum used for building elevations must be the same as that used for the BFE. | Check the measurement used. | | | | |
| Benchmark Utilized: BM#R485A Vertical Datum: NGVD 1929 Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1929 Datum used for building elevations must be the same as that used for the BFE. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor N/A. | | | | | |
| Benchmark Utilized: BM#R485A Vertical Datum: NGVD 1929 Indicate elevation datum used for the elevations in items a) through h) below. ☑ NGVD 1929 ☐ NAVD 19 Datum used for building elevations must be the same as that used for the BFE. 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) N/A. | Check the measurement used. ☐ feet ☐ meters | | | | |
| Benchmark Utilized: BM#R485A Vertical Datum: NGVD 1929 Indicate elevation datum used for the elevations in items a) through h) below. ☑ NGVD 1929 ☐ NAVD 1929 Datum used for building elevations must be the same as that used for the BFE. 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) | Check the measurement used. feet | | | | |
| Benchmark Utilized: BM#R485A Vertical Datum: NGVD 1929 Indicate elevation datum used for the elevations in items a) through h) below. ☑ NGVD 1929 ☐ NAVD 19 Datum used for building elevations must be the same as that used for the BFE. 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) N/A. | Check the measurement used. Geet | | | | |
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| Benchmark Utilized: BM#R485A Nortical Datum: NGVD 1929 | Check the measurement used. feet | | | | |
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| Benchmark Utilized: BM#R485A Vertical Datum: NGVD 1929 Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 □ NAVD 1929 Datum used for building elevations must be the same as that used for the BFE. 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 N/A. SECTION D − SURVEYOR, ENGINEER, OR ARCHITECT CERTIF This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certifinformation. I certify that the information on this Certificate represents my best efforts to interpret the data availal understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section | Check the measurement used. feet | | | | |
| Benchmark Utilized: BM#R485A | Check the measurement used. feet | | | | |
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| Benchmark Utilized: BM#R485A Vertical Datum: NGVD 1929 Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1929 Datum used for building elevations must be the same as that used for the BFE. 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 N/A. SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIF This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certiformation. I certify that the information on this Certificate represents my best efforts to interpret the data availal understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section Check here if comments are provided on back of form. Certifier's Name RANDALL E. BRITT License Number PLS 3979 | Check the measurement used. feet | | | | |
| Benchmark Utilized: BM#R485A Vertical Datum: NGVD 1929 | Check the measurement used. feet | | | | |
| Benchmark Utilized: BM#R485A Vertical Datum: NGVD 1929 Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1929 Datum used for building elevations must be the same as that used for the BFE. 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 N/A. SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIF This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certiformation. I certify that the information on this Certificate represents my best efforts to interpret the data availal understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section Check here if comments are provided on back of form. Certifier's Name RANDALL E. BRITT License Number PLS 3979 | Check the measurement used. feet | | | | |

| ELEVATION CERTIFICATE, page 2 | | | | | |
|--|--|---|--|---|---|
| IMPORTANT: In these spaces, copy the corres | ponding information from S | ection A. | F | OR INSURANCE CO | MPANY USE |
| Building Street Address (including Apt., Unit, Suite, and/ 1906 GREENLAWN DRIVE | or Bldg. No.) or P.O. Route and B | ox No. | ٩ | olicy Number: | |
| City ENGLEWOOD | State FL ZII | Code 3422 | 3 0 | ompany NAIC Number | ar: |
| SECTION D - SURVEYO | R, ENGINEER, OR ARCHITE | CT CERTIF | ICATION (COI | NTINUED) | |
| Copy both sides of this Elevation Certificate for (1) comm | munity official, (2) insurance agent | /company, ar | nd (3) building ov | vner. | |
| Comments ONE STORY CONCRETE BLOCK STRUC HEATER = 10.0' (LOCATED IN GARAGE AREA). LOW 14.4'. TOP OF POOL EQUIPMENT PAD = 9.4'. TOP OF | 'EST ELECTRICAL = 11.1'. BOTT | OM OF ELEC | E BOTTOM OF CTRIC METER = | AC UNIT. BOTTOM (14.5'. BOTTOM OF I | OF HOTWATER BREAK BOX = |
| 2 | | | | <u></u> | |
| Signature Foundall E. Titt | 1 -16 | PT. 3, 2014 | | | |
| SECTION E - BUILDING ELEVATION INFOR | MATION (SURVEY NOT REC | UIRED) FO | R ZONE AO A | ND ZONE A (WITH | OUT BFE) |
| For Zones AO and A (without BFE), complete Items E1- and C. For Items E1-E4, use natural grade, if available. E1. Provide elevation information for the following and grade (HAG) and the lowest adjacent grade (LAG) a) Top of bottom floor (including basement, crawls b) Top of bottom floor (including basement, crawls b) Top of bottom floor (including basement, crawls E2. For Building Diagrams 6-9 with permanent flood or (elevation C2.b in the diagrams) of the building is E3. Attached garage (top of slab) is E4. Top of platform of machinery and/or equipment se E5. Zone AO only: If no flood depth number is available ordinance? Yes No Unknown. The incomplete in the province of the surface of the province of the p | Check the measurement used. In check the appropriate boxes to sit to be a considered in the check the appropriate boxes to sit to be a considered in the check the considered in the check | Puerto Rico now whether t fee fee s 8 and/or 9 rs above r below ti feet evated in acc | only, enter meter the elevation is a table to meters to meters to meters to meters to meters to below the HAG. The meters to about the meters tha | rs. bove or below the hig above or □ below the above or □ below to of Instructions), the re HAG. below the H | phest adjacent the HAG. the LAG, the LAG, the thigher floor |
| | Y OWNER (OR OWNER'S RE | | | ICATION | |
| The property owner or owner's authorized representative or Zone AO must sign here. The statements in Sections | who completes Sections A, B, an | d E for Zone | A (without a FEI | **** | nity-issued BFE) |
| Property Owner's or Owner's Authorized Representative | | Of Thy Known | euge. | | |
| Address | City | | State | ZIP Code | |
| Signature | Date | | Telephor | nė | |
| Comments | | | <u> </u> | <u> </u> | |
| | | | | | |
| | | | | ☐ Check he | ere if attachments |
| SECTION | G - COMMUNITY INFORMA | TION (OPT | ONAL) | | · · · · · · · · · · · · · · · · · · · |
| The local official who is authorized by law or ordinance to ad of this Elevation Certificate. Complete the applicable item(s) | minister the community's floodplain and sign below. Check the measur | managemen ement used i | t ordinance can on Items G8–G10. | complete Sections A, E In Puerto Rico only, e | 3, C (or E), and G enter meters. |
| G1. The information in Section C was taken from other is authorized by law to certify elevation information. | on. (Indicate the source and date | of the elevati | on data in the C | omments area below. | .) |
| G2. A community official completed Section E for a t | | | | y-issued BFE) or Zon | e AO. |
| G3. The following information (Items G4–G10) is pro | | anagement pu | ırposes. | | |
| G4. Permit Number G5. Date Permi | t Issued (| 36. Date Cer | tificate Of Comp | liance/Occupancy Iss | ued |
| G7. This permit has been issued for: New Constru | uction | vement | | | |
| 38. 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 | |
| G10. Community's design flood elevation: | · | ☐ feet ☐ |] meters i | Datum | |
| Local Official's Name | Title | | | | |
| Community Name | Teleph | one | | - | |
| Signature | Date | | | | |
| Comments | ··· | | | | |
| | | | | ☐ Check he | re if attachments. |

ELEVATION CERTIFICATE, page 3

Building Photographs See Instructions for Item A6.

| IMPORTANT: In these spaces, copy the con | FOR INSURANCE COMPANY USE | | |
|--|---------------------------|----------------------|--|
| Building Street Address (including Apt., Unit, Suite, a 1906 GREENLAWN DRIVE | Policy Number: | | |
| City ENGLEWOOD | State FL ZIP Code 34223 | Company NAIC Number: | |

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

FIGURE 1: (07/13/15) FRONT & RIGHT SIDE VIEW





ELEVATION CERTIFICATE, page 4

Building Photographs

Continuation Page

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

Policy Number:

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1906 GREENLAWN DRIVE

City ENGLEWOOD

ZIP Code 34223

Company NAIC Number:

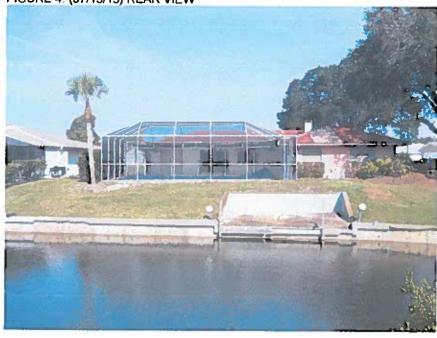
FOR INSURANCE COMPANY USE

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.

FIGURE 3: (07/13/15) REAR VIEW FROM LEFT SIDE



FIGURE 4: (07/13/15) REAR VIEW

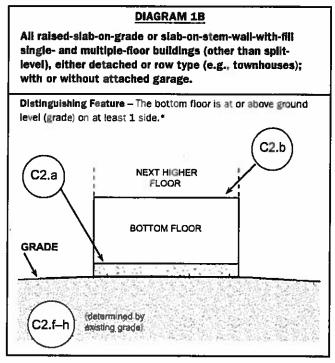


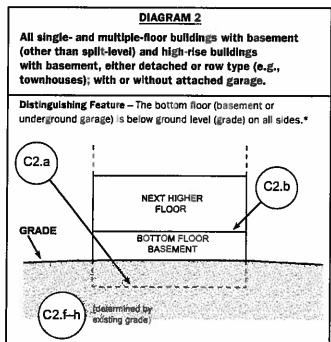
Building Diagrams

The following diagrams illustrate various types of buildings. Compare the features of the building being certified with the features shown in the diagrams and select the diagram most applicable. Enter the diagram number in Item A7, the square footage of crawlspace or enclosure(s) and the area of flood openings in square inches in Items A8.a—c, the square footage of attached garage and the area of flood openings in square inches in Items A9.a—c, and the elevations in Items C2.a—h.

In A zones, the floor elevation is taken at the top finished surface of the floor indicated; in V zones, the floor elevation is taken at the bottom of the lowest horizontal structural member (see drawing in instructions for Section C).

All slab-on-grade single- and multiple-floor buildings (other than split-level) and high-rise buildings, either detached or row type (e.g., townhouses); with or without attached garage. Distinguishing Feature - The bottom floor is at or above ground level (grade) on at least 1 side.* C2.a NEXT HIGHER FLOOR BOTTOM FLOOR C2.f—h (determinent by existing grade)





* A floor that is below ground level (grade) on all sides is considered a basement even if the floor is used for living purposes, or as an office, garage, workshop, etc.