#### **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

A.5. Building Syreet Address (including Annual State FL						
State   City   Englewood   State   City   Englewood   State   City   Englewood   State   City   Englewood   State   City   City   Englewood   State   City						
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)   13 - 19 4 7 15 8						
A. Building Lies (e.g., Residential, MortPesiciential, Addition, Accessory, etc.). Residential  A5. Latitude/Longitude: Lat. N.27.01356º Long. W.82.40704º Horizontal Datum:   NAD 1927   NAD 1983    A6. Attach at least 2 pholographs of the building if the Certificate is being used to obtain flood insurance.  A7. Building blagram Number Lift.  A8. For a building with a crawispace or enclosure(s):  B. Square footage of ratiospace or enclosure(s):  B. Square footage of ratiospace 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   Square footage of attached garage   Number of permanent flood openings in A8.b   Square flootage of attached garage   Number of permanent flood openings in A8.b   Square flootage of attached garage   Number of permanent flood openings in A9.b   Number of permanent flood openings in A8.b   Square flootage of attached garage   Number of permanent flood openings in A9.b   Number of Number   Section 8 - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NIPP Community Name & Community Number   Section 8 - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NIPP Community Name & Community Number   Section 8 - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NIPP Community Name & Community Number   Section 8 - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NIPP Community Name & Community Number   Section 8 - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NIPP Community Number   Section 8 - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NIPP Community Number   Section 8 - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NIPP Community Number   Section 8 - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NIPP C						
AS. Latch 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 crawispace or enclosure(s): a) Square footage of rawispace or enclosure(s): a) Square footage of rawispace or enclosure(s): a) Square footage of rawispace or enclosure(s): b) Number of permanent flood openings in the crawispace or enclosure(s) with 1.0 foot above adjacent grade of protections of the standard garage of the standard gar						
A7. Building Diagram Number 18.  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) with 1.0 foot above adjacent grade  c) Total net area of flood openings in A8.b.  d) Engineered flood openings in A8.b.  SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP Community Name & Community Number  SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B2. County Name  Sarasota County & 125144  B6. FIRM Index Date  A8. B9. B9. B9. B9. B9. B9. B9. B9. B9. B9						
a) Square footage of craw/space or enclosure(s) b) Number of permanent flood openings in the craw/space or enclosure(s) within 1.0 foot above adjacent grade of the craw/space or enclosure(s) within 1.0 foot above adjacent grade of the craw/space or enclosure(s) within 1.0 foot above adjacent grade of the craw/space or enclosure(s) within 1.0 foot above adjacent grade of the craw/space or enclosure(s) within 1.0 foot above adjacent grade of the craw/space or enclosure(s) within 1.0 foot above adjacent grade of the craw/space or enclosure(s) within 1.0 foot above adjacent grade of the craw/space or enclosure(s) within 1.0 foot above adjacent grade of the craw/space or enclosure(s) within 1.0 foot above adjacent grade of the craw/space or the						
or enclosuric(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b sq in c) Total net area of flood openings in A8.b sq in c) Total net area of flood openings in A9.b sq in d) Engineered flood openings?   Yes   No   No   No   No   No   No   No   N						
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP Community Name & Community Number Sarasota County & 125144  B4. Map/Panel Number B5. Suffix B6. FIRM Index Date P1. FIRM Panel Effective/ Revised Date P1.						
B1. NFIP Community Name & Community Number Sarasota County & 125144  B4. Map/Panel Number B5. Suffix B6. FIRM Index Date D9/03/1992 B7. FIRM Panel Effective/ Revised Date D9/03/1992 B10. Indicate the source of the Base Rood Elevation (BFE) data or base flood depth entered in Item B9: FIS Profile FIS Profile FIRM Community Determined Other/Source: B11. Indicate elevation datum used for BFE in Item B9: CRACK CBRS) area or Otherwise Protected Area (OPA)?  SECTION C - BuilLDING ELEVATION INFORMATION (SURVEY REQUIRED)  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. 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. Elevations or below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: Sarasota County BM 476T  Deturn 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)  Datum used for building elevations as the same as that used for the BFE. Check the measurement used.  a) Top of the next higher floor  CB Bottom of the lowest horizontal structural member (V Zones only)  Altached garage (top of slab)  11. 3  Feet meters  C) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  FIGURE 1. 3  Finished Construction SB. Source SB						
B1. NFIP Community Name & Community Number Sarasota County & 1251444  B4. Map/Panel Number B5. Suffix B6. FIRM Index Date Revised Date B7. FIRM Panel Effective/ Revised Date B7. FIRM Panel Effective/ Revised Date B8. Rood Zone(s) B8. Base Rood Elevation(s) (Zone A0, use base flood depth) B10. Indicate the source of the Base Rood Elevation (BFE) data or base flood depth entered in Item B9: □ R5 Profile □ RFRM □ Community Determined □ Other/Source: □ SP Profile □ RFRM □ Community Determined □ Other/Source: □ SP Profile □ RFRM □ Community Determined □ Other/Source: □ SP NoD 1929 □ NaVD 1988 □ Other/Source: □ SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on: □ A new Elevation Certificate will be required when construction of the building Index Construction □ A new Elevation Certificate will be required when construction of the building Is complete.  C2. Elevations – Zones A1–A30, A2, A4, A (with BFE), VE, V1–V30, V (with BFE), A2, AR/A, AR/AE, AR/AE, AR/AE, AR/AD, Complete Items C2.a—h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: Sarasota County BM 476T Vertical Datum: NGVD 1929 Elevation=8.25  Indicate elevation datum used for the elevations in Items a) through h) below. ■ NGVD 1929 Elevation=8.25  Indicate elevation datum used for the elevations in Items a) through h) below. ■ NGVD 1929 PowD 1988 □ Other/Source: □ 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)  c) 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 (HAG)  11. 0 ■ feet □ meters  g) Highest adjacent (finished) grade next to building (HAG)  11. 1. 3 ■ feet □ meters						
B4. Map/Panel Number   B5. Suffix   B6. FIRM Index Date   D9/03/1992   B7. FIRM Panel Effective/ Revised Date   D9/03/1992   AE   B9. Base Flood Elevation(s) (Zone AO, use base flood depth)   D9/03/1992   AE   D1.00   D9/03/1992   AE   D1.00   D9/03/1992   AE   D1.00   D9/03/1992   D9/03/1992   AE   D1.00   D9/03/1992   D9/03/1992   D9/03/1992   D1.00   D1.00						
Revised Date   O9/03/1992   AE   AO, use base flood depth						
FIS Profile						
B11. Indicate elevation datum used for BFE in Item B9:  NoVD 1929  NAVD 1988  Other/Source:  B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?  No Designation Date:						
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?						
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on:						
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*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: Sarasota County BM 476T						
C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  Benchmark Utilized: Sarasota County BM 476T  Vertical Datum: NGVD 1929  Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source:  Check the measurement used.  Top of bottom floor (including basement, crawispace, or enclosure floor)  Top of the next higher floor  Bottom of the lowest horizontal structural member (V Zones only)  Attached garage (top of slab)  Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  Highest adjacent (finished) grade next to building (HAG)  Nevertical Datum: NGVD 1929  NAVD 1988  Check the measurement used.  The content of the lowest of the elevation smust be the same as that used for the BFE.  Check the measurement used.  The content of feet meters  The content of the lowest measurement used.  The content of the lowest measurement used.  The content of the measurement used.  The content of the lowest measurement used.  The content of the measurement used.  The content of the lowest measurement used.  The content of the lowest of the measurement used.  The content of the lowest of the measurement used.  The content of the lowest of the measurement used.  The content of the lowest of the measurement used.  The content of the lowest of the measurement used.  The content of the lowest of the lowest of the BFE.  The content of the lowest of the BFE.  The content of the lowest of the BFE.  The content of the lowest of the lowest of the BFE.  The content of the lowest of the BFE.  The content of the lowest of the BFE.  The content of the lowest of the lowest of the BFE.  The content of the lowest of						
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.  a) Top of bottom floor (including basement, crawispace, or enclosure floor)  Diffect the measurement used.  11 . 9						
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)  Check the measurement used.  In 1. 9  If eet meters						
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)  11. 9						
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)  n/a  11 . 3 g) feet  meters meters  11 . 0 g) feet  meters meters						
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)  11 . 0  2 feet meters  meters  finished) grade next to building (LAG)  11 . 0  2 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)  g) Highest adjacent (finished) grade next to building (HAG)  11.0  12. feet meters  in the distribution of machinery or equipment servicing the building (EAG)  11.0  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)  In the distribution of machinery or equipment servicing the building (EAG)						
(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)  11.0  ☑ feet ☐ meters  ☑ feet ☐ meters						
g) Highest adjacent (finished) grade next to building (HAG) 11 . 3 feet meters						
E) Trightest adjacent (mineral grave)						
h) Lowest adjacent grade at lowest elevation of deck or stairs, including feet meters 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.						
Check here if attachments.  Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?   Were latitude and longitude in Section A provided by a licensed land surveyor?						
Certifler's Name Larry J Sharp  License Number 6218						
Title Company Name Sharp Surveying Inc Address City State ZIP Code Englewood FL 34223  Signature Date Telephone						
Address City State ZIP Code A85 Stewart Street Findlewood Fi 34223						
485 Stewart Street Englewood FL 34223						

#### **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.  1808 Manasota Beach Road				Policy Number:		
City Englewood	State FL	ZIP Code 34223		Company NAIC Nur	nber:	
SECTION D - SURVE	YOR, ENGINEER, OR AR		TIFICATION (C	ONTINUED)		
Copy both sides of this Elevation Certificate for (1) of						
C2.e) Water heater located inside of Magellan Triton 1500 GPS	of garage	8				
Signature	ils	Date 2 -	-21-14			
SECTION E – BUILDING ELEVATION INF	ORMATION (SURVEY NO	T REQUIRED)	FOR ZONE AO	AND ZONE A (	WITHOUT BFE)	
For Zones AO and A (without BFE), complete Items E. For Items E1–E4, use natural grade, if available. Che	1–E5. If the Certificate is inte ck the measurement used. In	ended to support n Puerto Rico only	a LOMA or LOMR-F y, enter meters.	request, complet	te Sections A, B,and C.	
E1. Provide elevation information for the following an grade (HAG) and the lowest adjacent grade (LAG)					_	
a) Top of bottom floor (including basement, crawl		·	feet mete	_	below the HAG.	
b) Top of bottom floor (including basement, crawl	•	. A lhama O and (a	☐ feet ☐ mete		below the LAG.	
E2. For Building Diagrams 6–9 with permanent flood				-	Cholow the USC	
the next higher floor (elevation C2.b in the diagra E3. Attached garage (top of slab) is	mis) of the building is		☐ feet ☐ mete	_	below the HAG.	
E4. Top of platform of machinery and/or equipment s	servicing the building is		☐ feet ☐ mete		Delow the HAG.	
E5. Zone AO only: If no flood depth number is available		loor elevated in a	ccordance with the			
SECTION F - PROPE	RTY OWNER (OR OWNE	R'S REPRESE	NTATIVE) CERT	IFICATION		
The property owner or owner's authorized representa					nmunity-issued BFE) or	
Zone AO must sign here. The statements in Sections Property Owner or Owner's Authorized Representative		e best of my know	wledge.			
Address		City	Sta	te ZIP C	ode	
Signature		Date	Tele	ephone		
Comments						
	<del>.</del>			Check	here if attachments.	
SECTI	ION G - COMMUNITY IN	FORMATION (	OPTIONAL)			
The local official who is authorized by law or ordinance G of this Elevation Certificate. Complete the applicable	to administer the community's item(s) and sign below. Chec	's floodplain mana k the measureme	gement ordinance nt used in Items G	can complete Sec 8-G10. In Puerto	tions A, B, C (or E), and Rico only, enter meters.	
G1.  The information in Section C was taken from who is authorized by law to certify elevation.	information. (Indicate the s	ource and date o	f the elevation da	ta in the Commer	its area below.)	
G2. ☐ A community official completed Section E for G3. ☐ The following information (Items G4–G10) is	_	•		nity-issued BFE) o	Zone AO.	
G4. Permit Number G5. D	ate Permit Issued	G6. D	ate Certificate Of C	Compliance/Occu	pancy Issued	
G7. This permit has been issued for: New Cor						
G8. Elevation of as-built lowest floor (including base			feet   meter			
G9. BFE or (in Zone AO) depth of flooding at the buil	ding site:		□ feet □ meter □ feet □ meter			
G10.Community's design flood elevation:			ieet U meter	a Datum ——		
Local Official's Name		Title				
Community Name		Telephone				
Signature		Date				
Comments						
	9-78-7-49-1-1-2-7-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	· · · · · · · · · · · · · · · · · · ·				
				Check	here if attachments.	

# Building Photographs See Instructions for Item A6.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1808 Manasota Beach Road	For Insurance Company Use: 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 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, following.

Front View 2-21-2014



Rear View 2-21-2014





### Address 1808 Manasota Beach Rd Englewood, FL 34223

