#### U.S. DEPARTMENT OF HOMELAND SECURITY FED EMER ENCY MANAGEMENT AGENCY Notional Flood Insurance Program

# **ELEVATION CERTIFICATE**

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008

0			
Expiration	Date:	July 31,	2015

Building Conner's Name Mark and Diane Kingman   State FI   ZIP Code 34228		SECTION A – PROPERTY INFORMATION			FOR INSURANCE COMPANY USE					
Size   Color	A1.	Building Owner's Name	Mark and D	iane Kingman					Policy Number	:
A.B. Property Description (Lot and Block Numbers, Tax Parcel Number Logal Description, etc.)  Lot (8, Collier-Walker PB. 26, PG. 28, Sarasota County  A. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.). Residential  A.B. Action at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.  A.B. Action at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.  A.B. For a building with a crawlespace or enclosure(s):  a) Square footage of crawlespace or enclosure(s):  b) Number of permanent flood openings in the crawlespace or enclosure(s):  c) Total net area of flood openings in AB. b  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B. Also and the security of the Base flood Elevation (BFIc) data or base flood depth entered in Item 89:  Longboat Key, Fil 125-126  B. Mapy Panel Number B.S. Suffix B B.R. RIRM Index Date Revised Date  J. State Book and the security of the Base flood Elevation (BFIc) data or base flood depth entered in Item 89:  B.S. List her building located in a costal Barrier Resources System (CBRS) area or Otherwise Protected Area (ORA)?  SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  EBUIlding elevations are based on Community Determined   Other/Source:  B.S. List her building located in a costal Barrier Resources System (CBRS) area or Otherwise Protected Area (ORA)?  SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  EBUIlding elevations are based on Community Determined   Other/Source:  B.J. Indicate elevation datum used for the elevations in items a) through it) below. MNOV 1929   NNVD 1988   Other/Source:  B.J. Bearlines - Carose Al-A-AO, A.E. A. A. A. Hein BEE; V. L. V-J-V	).	680 Neptune Ave								
AS Listing Use (e.g., Resident) Anno Residential, Addition, Accessory, etc.). Residential Long, B2*27:37.27.27.  AS Listing Use (e.g., Resident) Anno Residential, Addition, Accessory, etc.). Residential Long, B2*27:37.27.27.  AS Listing Use (e.g., Resident) Anno Residential, Addition, Accessory, etc.). Residential Long, B2*27:37.27.27.  AS Listing Use (e.g., Resident) Anno Residential, Addition, Accessory, etc.). Residential Long, B2*27:37.27.27.  AS Listing Use (e.g., Resident) Anno Residential, Addition, Accessory, etc.). Residential Long, B2*27:37.27.27.  AS Listing Use (e.g., Resident) Anno Residential, Addition, Accessory, etc.). Residential Long, B2*27:37.27.27.  AS Listing Use (e.g., Resident) Anno Residential, Addition, B2*27:37.27.27.  AS Journal of Coding Control of Part (e.g., Resident) Anno Residential, Adv. Anno Residential, Anno Residential, Adv. Anno Residential, Adv. Anno Residential, Anno Residen		Longboat Noy						[2	ZIP Code 34	228
AS. Lattrude/Longitude: Lat. 27:2716.27M.		Lot 6, Collier-Walker	PB. 26, PG 2	26, Sarasota Cou	inty					
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.  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 floot above adjacent grade  c) Total net area of flood openings in the crawlspace or enclosure(s) within 1.0 floot above adjacent grade  c) Total net area of flood openings in A8. b  SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP Community Name & Community Number Longboat Key, F1 125126  B4. Map/Panel Number B5. Suffix B6. FIRM Index Data B7. FIRM Panel Effective/ Revised Data A13  115126  B10. Indicate the source of the Base Rood Elevation (9FE) data or base Bood depth intered in Item B9:    SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)    B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (0PA)?   Yes   No Designation Data:   /	A4.	Building Use (e.g., Resid	ential, Non-Res	sidential, Addition,	Accessor	y, etc.) <u>Resider</u> 32°37'37 2"W	ntial	Horizontal	Datum: 🗆 N	IAD 1927 🖬 NAD 1983
A8. For a building with a crawlspace or enclosure(s):  a) Square footage of rankehog garge:  a) Square footage of rankehog garge:  b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 floot above adjacent grade  c) Total net area of flood openings in the crawlspace or enclosure grade  c) Total net area of flood openings in AB.   N/A   N/A   Squire footage grade within 1.0 floot above adjacent grade  c) Total net area of flood openings in AB.   N/A   N/A   Squire footage grade   N/A   N/							in flood ir		Dataiii. 🔲 i	MD 1321 MIND 1303
a) Square footage of crawspace or enclosure(s)  Number of permanent flood openings in Rb.  Number of permanent flood openings in Rb.  Ni Number of permanent flood openings in Rb.  SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NiPiP Community Number Sarasota  B4. Map/Panel Number B5. Suffix  B6. FIRM index Date B7. FIRM Panel Effective/ Revised Date B7. FIRM P				•				10 72 West 1990 But		
b) Number of permanent flood openings in the crawlspace or endocusted within 1.0 foot above adjacent grade of contract area of flood openings?   Yes   No   No   No   No   No   No   No   N	A8.				None	sa ft				400
Continued to the Continued State of Continued Sta		b) Number of permanen	t flood opening	s in the crawlspac	e N/A	• 100	b) N	umber of permaner	nt flood openi	ngs in the attached garage
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NIPP Community Name & Community Number Longboat Key, FI 125126  B3. State Florida Florida  B4. May/Panel Number   55. Suffx   56. FIRM Index Date   57. FIRM Penel Effective/ B8. Flood Zone(s)   89. Base Flood Elevation(c) (Zone AO, use base flood depth)   151. Portion   151. Portion   152. Portion   152. Portion   153. Portion   154. Porti						sa in				
B1. NIPP Community Name & Community Number Longboat Key, F1 125126			- Ji							ALTERNA CONTRACTORS
Building elevations are based on:   Construction   Construction   Section Care   Construction   Section Care   Construction   Section   Care   Construction   Section   Care							AP (FIR	M) INFORMATION	ON	4
B4. Mep/Panel Number 125126 0010  B10. Indicate the source of the Base Flood Elevatino (BFE) data or base flood depth hereted in Item B9:    FISP Profile	B1.			umber						
125126 0010 B	B4.			B6. FIRM Index Da		7. FIRM Panel E	fective/	B8. Flood Zone(	B9. Base	e Flood Elevation(s) (Zone
FISP Profile		125126 0010	В	05/18/1992			33	A13	7,0,1	
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?	B10.						red in Ite	m B9:		
Designation Date:	B11.	. Indicate elevation datum	used for BFE	in Item B9:	NGVD 19	29 □ NAVI	1988	☐ Other/Source	:	
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  Building elevations are based on:	B12	. Is the building located in	a Coastal Bar	rier Resources Sys	tem (CBR	S) area or Other	wise Prot	ected Area (OPA)?	☐ Yes	X No
Building elevations are based on:		Designation Date:	_//	CBRS		OPA				
*A new Elevation Certificate will be required when construction of the building is complete.  C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), XE, VI_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 Puerro Rico only, enter meters.  Benchmark Utilized: RM6			SECTIO	N C – BUILDING	ELEVA	TION INFORM	ATION (	SURVEY REQUI	RED)	* 2
C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.	J.							Construction*		Construction
Indicate elevation datum used for the elevations in items a) through h) below.	C2.	C2.a-h below according	to the building	diagram specified	in Item A	7. In Puerto Rico	only, ent	er meters.	AH, AR/AO. Co	omplete Items
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)  12 . 0							IGVD 192	M1130	Alberta School State 15	
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)  f) Lowest adjacent (finished) grade next to building (LAG)  g) Highest adjacent grade at lowest elevation of deck or stairs, including 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. Understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Certifier's Name  KENNETH R. PALMER  Company Name  PALMER LAND SURVEYING, LLC  City  Graph State  Company Name  PALMER LAND SURVEYING, LLC  City State  City State  City Code  State  Jaya Code  State  Jaya Code  Jaya Cod							12 0	The second of the second		
c) Bottom of the lowest horizontal structural member (V Zones only)  Altached garage (top of slab)  Barrier   Gescribe type of equipment and location in Comments)  1) Lowest adjacent (finished) grade next to building (LAG)  By Highest adjacent (finished) grade next to building (HAG)  By Highest adjacent grade at lowest elevation of deck or stairs, including and 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.  Certifier's Name  KENNETH R. PALMER  Company Name  PALMER LAND SURVEYING, LLC  City  SARASOTA  FL  City  SARASOTA  FL  Signature  Date  Feet   meters  Meters   meters  Meters   meters   meters  Meters   meters		The same and a same and a same and a same and a same a	•	ient, crawispace, o	enciosu	C 11001)				
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)  g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent grade at lowest elevation of deck or stairs, including 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. If 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  KENNETH R. PALMER  Company Name  PALMER LAND SURVEYING, LLC  ddress  1435 TALLEVAST ROAD  SARASOTA  FL 34243  SIEDEPhone				ctural member (V Z	ones only			(7134) sim 29 (2 <del>1111)</del> (610) file		
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 8.8					•		8.8			
g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent grade at lowest elevation of deck or stairs, including  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.  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  KENNETH R. PALMER  Title  JRVEYOR  ddress  License Number  License N		e) Lowest elevation of m	nachinery or ed	The state of the s		ng	13 . 2	<b>X</b> fee	t 🗌 meter	s
h) Lowest adjacent grade at lowest elevation of deck or stairs, including 8.8		f) Lowest adjacent (finis	shed) grade ne	xt to building (LAG)		-				S
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.  I Check here if comments are provided on back of form.  Were latitude and longitude in Section A provided by a licensed land surveyor?  I Yes No  Certifier's Name  KENNETH R. PALMER  Company Name  PALMER LAND SURVEYING, LLC  City State ZIP Code  1435 TALLEVAST ROAD  Signature  Date  Telephone		g) Highest adjacent (finis	shed) grade ne	ext to building (HAG	)	-				
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.  In Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? I yes No  Certifier's Name  KENNETH R. PALMER  Title  JRVEYOR  dddress 1435 TALLEVAST ROAD  Signature  Date  Telephone			e at lowest ele	vation of deck or s	tairs, incl	uding	8.8	<b>X</b> fee	t meter	S
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.  I 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  KENNETH R. PALMER    Company Name			SECTI	ON D - SURVEY	OR, EN	SINEER, OR A	RCHITE	CT CERTIFICAT	ION	
© Check here if comments are provided on back of form.  Were latitude and longitude in Section A provided by a licensed land surveyor?	inform	nation. I certify that the in	formation on t	his Certificate repre	sents my	best efforts to in	terpret th	e data available.	tion	
☐ Certifier's Name KENNETH R. PALMER    Company Name   License Number     LS 4661     LS 4661     LS 4661     License Number     LS 4661     LS 4661     LICENSE Number     LS 4661     LS 4661     LICENSE Number     LS 4661     LICENSE Number     LS 4661     LICENSE Number     LS 4661     LICENSE Number     LS 4661     LS 4661									3.5	Divin
KENNETH R. PALMER  Title JRVEYOR  ddress 1435 TALLEVAST ROAD  Signature  Date  LS 4661  Company Name PALMER LAND SURVEYING, LLC  City SARASOTA FL  JRP Code 34243  Date  Date  Telephone						and the first property of the second	✓ Yes	□No	1	105 W
JRVEYOR  ddress 1435 TALLEVAST ROAD Signature  Date  PALMER LAND SURVEYING, LLC  City SARASOTA FL  JUP Code 34243  Date  Telephone	KEN			Т	Componi	Nome				1/S 1/4
1435 TALLEVAST ROAD SARASOTA FL 34243 Signature Date Telephone		RVEYOR			PALME	R LAND SUR			3	11-02 KH
Signature Date Telephone			10		City SARAS	OTA				KORIBETTO
			1110		Date		Telephone	2	000	STATION SUCCES

#### **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: 680 Neptune Ave Company NAIC Number: City State 7IP Code Longboat Key FL 34228 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. 160-755A Building Diagram Number 1B, Stem Wall Construction. C2.e) Air Conditioner on right side of building. Signature Date 10/06/2014 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? ☐ 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 ZIP Code Address 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. G5. Date Permit Issued G4. Permit Number 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: ☐ feet meters Datum meters G9. BFE or (in Zone AO) depth of flooding at the building site: ☐ feet Datum G10. Community's design flood elevation: ☐ feet meters Datum\_ Local Official's Name Title Community Name Telephone

Date

Signature

Comments

Check here if attachments.

# 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

	amamia	DDADEDEW III	0011171011	1 ==	D INCUDANCE CO	NADANIVINOT
A1 Puilding Owner's Name **		- PROPERTY INF	ORMATION		R INSURANCE CO	DMPANY USE
A1. Building Owner's Name Mark and Diane Kingman				icy Number: mpany NAIC Numbe		
680 Neptune Ave						r:
City Longboat Key				ZIP	<sup>Code</sup> 34228	
<ul> <li>A3. Property Description (Lot and Block Lot 6, Collier-Walker PB. 26,</li> </ul>			etc.)	*		
A4. Building Use (e.g., Residential, No. A5. Latitude/Longitude: Lat. 27°22'	16.2"N Lor	ng. 82°37'37,2"W			um: NAD 192	27 × NAD 1983
A6. Attach at least 2 photographs of A7. Building Diagram Number 1B	the building if the Certificate	is being used to obtain	n flood insurance	·.		
A8. For a building with a crawlspace of			A9. For a building	with an attach	ned garage:	
Square footage of crawlspace	or cholosurc(s)	None sq ft		otage of attacl		423 sq ft
<ul> <li>b) Number of permanent flood op or enclosure(s) within 1.0 foot</li> </ul>	above adjacent grade	N/A		f permanent flo foot above ad		he attached garage
c) Total net area of flood opening	25 III AO.D	N/A sq in	c) Total net a	area of flood o	penings in A9.b	sq in
d) Engineered flood openings?	☐ Yes ☐ No		d) Engineere	d flood openir	ngs? 🛚 Yes	□No
	SECTION B - FLOOD INS		AP (FIRM) INF	ORMATION		
B1. NFIP Community Name & Community Name	nity Number	B2. County Name Sarasota			B3. S	
B4. Map/Panel Number B5. Suffix	B6. FIRM Index Date	B7. FIRM Panel Eff Revised Date	ective/ B8. FI	ood Zone(s)	B9. Base Flood	Elevation(s) (Zone se flood depth)
125126 0010 B	05/18/1992	08/15/198		A13		11
B10. Indicate the source of the Base F  ☐ FIS Profile ☐ FIRM ☐ Co		pase flood depth enter Other/Source:	red in Item B9:			
B11. Indicate elevation datum used for		'D 1929 □ NAVD	1988 🗌 Otl	ner/Source:		
B12.Is the building located in a Coast	al Barrier Resources System	(CBRS) area or Otherv	vise Protected Ar	ea (OPA)?	Yes 🛛 No	
Designation Date:/	/ □ CBRS	☐ OPA				
SEC	CTION C - BUILDING ELI	EVATION INFORMA	TION (SURVE	Y REQUIRE	D)	
C1. Building elevations are based on: *A new Elevation Certificate will b			Under Construct	tion*	Finished Constru	ection
*A new Elevation Certificate will b C2. Elevations – Zones A1–A30, AE, A C2.a–h below according to the bu	e required when construction H, A (with BFE), VE, V1–V30, ilding diagram specified in Ite	of the building is con V (with BFE), AR, AR/A em A7. In Puerto Rico	nplete. A, AR/AE, AR/A1- only, enter meter	-A30, AR/AH, <i>i</i>		
*A new Elevation Certificate will b C2. Elevations – Zones A1–A30, AE, A C2.a–h below according to the bu Benchmark Utilized: Plat Bench Indicate elevation datum used for	e required when construction  H, A (with BFE), VE, V1–V30, ilding diagram specified in Ite  mark  the elevations in items a) th	n of the building is con V (with BFE), AR, AR/A em A7. In Puerto Rico ————————Vertical Da rough h) below. 🔀 No	nplete. A, AR/AE, AR/A1- only, enter meter stum: <u>NGVD 19</u>	-A30, AR/AH, <i>i</i> s. <b>29</b>	AR/AO. Complete	Items
*A new Elevation Certificate will b C2. Elevations – Zones A1–A30, AE, A C2.a–h below according to the bu Benchmark Utilized: Plat Bench Indicate elevation datum used for Datum used for building elevation	the required when construction all, A (with BFE), VE, V1–V30, ilding diagram specified in Itemark  The elevations in items a) the smust be the same as that	n of the building is con V (with BFE), AR, AR/A em A7. In Puerto Rico Vertical Da rough h) below. ☑ No used for the BFE.	nplete. A, AR/AE, AR/A1- only, enter meter stum: NGVD 19 GVD 1929 N.	-A30, AR/AH, s. s. 129 AVD 1988 heck the meas	AR/AO. Complete  Other/Source: _ surement used.	Items
*A new Elevation Certificate will b C2. Elevations – Zones A1–A30, AE, A C2.a–h below according to the bu Benchmark Utilized: Plat Bench Indicate elevation datum used for Datum used for building elevation a) Top of bottom floor (including b	the required when construction all, A (with BFE), VE, V1–V30, ilding diagram specified in Itemark  The elevations in items a) the smust be the same as that	n of the building is con V (with BFE), AR, AR/A em A7. In Puerto Rico Vertical Da rough h) below. ☑ No used for the BFE.	nplete. A, AR/AE, AR/A1- only, enter meter stum: NGVD 19 GVD 1929 N. C 2 0	-A30, AR/AH, s. s	AR/AO. Complete Other/Source: _ surement used meters	Items
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IMPORTANT: In these spaces, copy the corre	esponding information from Section A.		FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, 9 680 Neptune Ave	Suite, and/or Bldg. No.) or P.O. Route and	Box No.	Policy Number:
City Longboat Key	State ZIP C FL 342		Company NAIC Number:
SECTION D - S	SURVEYOR, ENGINEER, OR ARCH	TECT CERTIFICATION (C	ONTINUED)
Copy both sides of this Elevation Certificate f	or (1) community official, (2) insurance a	gent/company, and (3) buildin	g owner.
Comments 160-755A Building Diagram	Number 1B, Stem Wall Construction	. C2.e) Air Conditioner on	right side of building.
			3
			4
Signature	Dar	<sup>e</sup> 10/06/2014	
SECTION E – BUILDING ELEVATIO			AND ZONE A (WITHOUT BFF)
For Zones AO and A (without BFE), complete If For Items E1–E4, use natural grade, if availab	ems E1-E5. If the Certificate is intended	to support a LOMA or LOMR	
E1. Provide elevation information for the follow grade (HAG) and the lowest adjacent grad	ving and check the appropriate boxes to	•	s above or below the highest adjacent
a) Top of bottom floor (including basemen	t, crawlspace, or enclosure) is	feet met	
b) Top of bottom floor (including basemen		feet met	
E2. For Building Diagrams 6–9 with permanen			
the next higher floor (elevation C2.b in the	diagrams) of the building is	feet   met	
E3. Attached garage (top of slab) is		feet   met	
E4. Top of platform of machinery and/or equip			
E5. Zone AO only: If no flood depth number is ordinance? ☐ Yes ☐ No ☐ Unknow	n. The local official must certify this info		le community's lloodplain management
SECTION F - F	ROPERTY OWNER (OR OWNER'S	REPRESENTATIVE) CER	TIFICATION
The property owner or owner's authorized repr Zone AO must sign here. The statements in S			FEMA-issued or community-issued BFE) or
Property Owner or Owner's Authorized Representation		st of my knowledge.	
Address	City	St	ate ZIP Code
Signature	Dat	e Te	lephone
Comments			
			Check here if attachments.
	CECTION O. COMMUNITY INFO	MATION (ORTIONAL)	Crieck fiere if attachments.
	SECTION G - COMMUNITY INFO		
The local official who is authorized by law or ore G of this Elevation Certificate. Complete the ap			
G1. The information in Section C was ta who is authorized by law to certify el	ken from other documentation that has evation information. (Indicate the source	been signed and sealed by a e and date of the elevation d	licensed surveyor, engineer, or architect ata in the Comments area below.)
G2.   A community official completed Section			unity-issued BFE) or Zone AO.
G3. The following information (Items G4-	-G10) is provided for community floodp	ain management purposes.	
G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of	Compliance/Occupancy Issued
G7. This permit has been issued for:	lew Construction Substantial Imp	rovement	
G8. Elevation of as-built lowest floor (including	, ,	feet   mete	
G9. BFE or (in Zone AO) depth of flooding at	the building site:	feet   mete	
G10. Community's design flood elevation:			ers Datum
Local Official's Name	Titl	9	
Community Name	Tel	ephone	
Signature	Da	e	
Comments			
to a contract the contract to			
A partie of the			

#### **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, 680 Neptune Ave	Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Longboat Key	State ZIP Code FL 34228	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



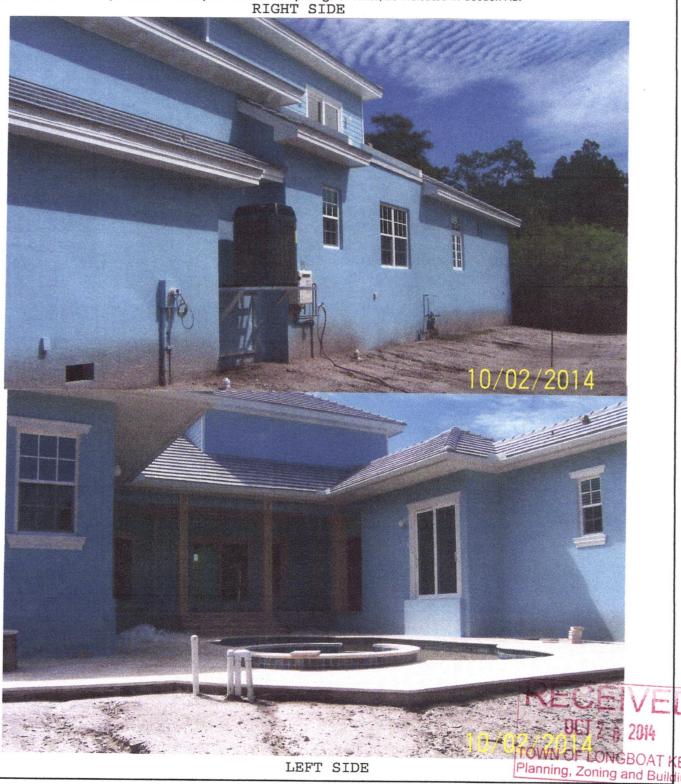
REAR VIEW

#### **BUILDING PHOTOGRAPHS**

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE
Building Street Address (including Ap 680 Neptune Ave	t., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No.	Policy Number:
City Longboat Key	State ZIP Code FL 34228	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.



#### **BUILDING PHOTOGRAPHS**

Continuation Page

IMPORTANT: In these spaces, copy the	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., to 680 Neptune Ave	nit, Suite, and/or Bldg. No.) or PO. Route and Box No.	Policy Number:
City Longboat Key	State ZIP Code FL 34228	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.

