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 BETH A. ORLANDO	Policy Number:
 Building Street Address (including Apt., Unit, Suite, and/or Bldg. N Box No. CANAL ROAD 	.) or P.O. Route and Company NAIC Number:
City Sta SARASOTA Flo	0.4040
3. Property Description (Lot and Block Numbers, Tax Parcel Numbers)	Legal Description, etc.)
PT. LOT 13, BLOCK 20, SARASOTA BEACH PID#0082120013 A4. Building Use (e.g., Residential, Non-Residential, Addition, Access	erv. etc.) RESIDENTIAL
A4. Building Use (e.g., Residential, Nort-Residential, Addition, Access A5. Latitude/Longitude: Lat. 27d16'17.75"N Long. 82d33'35	
6. Attach at least 2 photographs of the building if the Certificate is b	
7. Building Diagram Number7	
8. For a building with a crawlspace or enclosure(s):	
a) Square footage of crawlspace or enclosure(s)1,385	sq ft
b) Number of permanent flood openings in the crawlspace or en	osure(s) within 1.0 foot above adjacent grade
c) Total net area of flood openings in A8.b896sq in	
d) Engineered flood openings? Yes No	
A9. For a building with an attached garage:	
a) Square footage of attached garage 0 sq ft	
b) Number of permanent flood openings in the attached garage	rithin 1.0 foot above adjacent grade0
c) Total net area of flood openings in A9.b sq in	
d) Engineered flood openings? ☐ Yes ☒ No	
SECTION B - FLOOD INSURANCE	ATE MAP (FIRM) INFORMATION
B1 NEIP Community Name & Community Number B2.	SOTA B3. State Florida
B4. Map/Panel B5. Suffix B6. FIRM Index Date B7. FIRM F Effective Revisee	(Zone AO, use base
12115C0143 F 11/04/2016 11/04/2016	AE 10
B10. Indicate the source of the Base Flood Elevation (BFE) data or FIS Profile FIRM Community Determined Ott	er/Source:
B11. Indicate elevation datum used for BFE in Item B9: NGVD	
B12. Is the building located in a Coastal Barrier Resources System	
Designation Date: CBRS [] (⁻ A

ELEVATION CERTIFICATE

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

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 456 CANAL ROAD City State ZIP Code Company NAIC Number	MDD P ANT In these spaces, copy the corresponding morning				FOR INSURANCE COMPANY USE		
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on:	Building	Street Address (including Apt., Unit, Suite, and/or Bl	dg. No.) or P.O. Route a	nd Box No.	Policy	/ Number:	
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 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. 'A new Elevation Certificate will be required when construction of the building is complete. 'A new Elevation - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, ARIA, ARIAE, ARIA1-A30, ARIAH, ARIAO. Complete Items C2.a-In below according to the building diagram specified in Item A7. In Puerto Ricco only, enter meters. Benchmark Utilized: DNR MONUMENT R72? Indicate elevation datum used for the elevations in items a) through In) below. NSVD 1929 NAVD 1988 Other/Source: Other/Source:	456 CAN		7ID Coo	lo.	Comr	oany NAIC Nu	ımber
C1. Building elevations are based on:		OTA Florida	34242				
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), NZ, V-1-V30, V (with BFE), AR, ARIA, ARIA	C1 Bi	iding elevations are based on: Construction	Drawings Building	Under Con	struction*		ed Construction
C2. Elevisions – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/AH–A30, ARVAH, AVIOUS Complete Items C2.—P below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: DNR MONUMENT R-27		The standard will be required when con-	struction of the building i	s complete.			ADIAO
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Other/Source.	C2. El	ev <mark>ations – Zones A1–A30, AE, AH, A (with BFE), VE</mark> Emplete Items C2.a–h below according to the buildin	E, V1–V30, V (with BFE) ig diagram specified in It	, AR, AR/A, em A7. In Pi	AR/AE, A uerto Rico	R/A1–A30, Al only, enter m	R/AH, AR/AU. neters.
Datum used for building elevations must be the same as that used for the BFE. The point of th			ns a) through h) below.				
Datum used for building elevations must be the same as that used for the BFE. Check the measurement used.		☐ NGVD 1929 🖾 NAVD 1988 ☐ Other/So	urce:				
a) Top of bottom floor (Including basement, crawispace, of enclosure including by 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 3, 9	D	atum used for building elevations must be the same	as that used for the BFE		C	heck the mea	asurement used.
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 (LAG) g) Highest 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 SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 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 licensed land surveyor? Yes No Check here if attachments. Certifier's Name JAMES B. AMBERGER License Number License Number License Number License Number Location State						✓ feet	meters
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) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including grade and grade at lowest elevation of deck or stairs, including grade at lowest elevation of deck or stairs, including grade at lowest elevation of deck or stairs, including grade at lowest elevation of deck or stairs, including grade at lowest elevation in the grade grade grade grade grade at lowest elevation of deck or stairs, including grade gra	100		, =	13.0		x feet	meters
c) Bottom of the lowest nonzontal structural menture (v 20 less 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 (finished) grade next to building (HAG) h) Lowest adjacent (finished) grade next to building (HAG) 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 licensed land surveyor? Were latitude and longitude in Section A provided by a licensed land surveyor? Yes \ \text{No } \ \text{Check here if attachments.} Certifier's Name			() / Zonos only)	N/A		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) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade and the grade	1		(V Zories orny)	N/A			meters
e) Lowest elevation of machinery or equipment and location in Comments) (Describe type of equipment and location in Comments) (Describe type of equipment and location in Comments) (Describe type of equipment and location, per C2(e), if applicable) As A C24. FOR PURPOSES OF THIS CERTIFICATE THE ENTIRETY OF THE GROUND FLOOR IS CONSIDERED TO BE AN ENCLOSURE DESPITE THE PRESSCENCE OF A GARAGE DOOR. (C22. AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C22: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE CURPESSURE FOR 200 SQUARE FEET EACH.			-ing the building	22 1		X feet	meters
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 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 licensed land surveyor? Were latitude and longitude in Section A provided by a licensed land surveyor? Certifier's Name JAMES B. AMBERGER License Number Gilly Sarasotta Title Place Seal Address 1055 S. TAMIAMI TRAIL, SUITE 110-B City Sarasotta Signature Date Telephone (941) 955-6333 Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building own Comments (including type of equipment and location, per C2(e), if applicable) A9 & C2.d: FOR PURPOSES OF THIS CERTIFICATE THE ENTIRETY OF THE GROUND FLOOR IS CONSIDERED TO BE AN ENCLOSURE DESPITE THE PRESCENCE OF A GARAGE DOOR. C2: ELEVATIONS CONVERTED USING CORPSCONS OFTWARE.	€	 Lowest elevation of machinery or equipment serving (Describe type of equipment and location in Committee) 	nents)		,		- motors
Highest adjacent (finished) grade next to building (HAG) 3, 9 ★ feet Inteless	f					1. (24. 25. 25.)	
b) 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. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Check here if attachments. Certifier's Name JAMES B. AMBERGER License Number License Number							
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 licensed land surveyor? Yes No Check here if attachments. Certifier's Name		Lowest adjacent grade at lowest elevation of deck structural support	or stairs, including				meters
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 licensed land surveyor? Yes No Check here if attachments. Certifier's Name JAMES B. AMBERGER License Number License	-	SECTION D - SURVEYOR.	ENGINEER, OR ARCH	HITECT CEI	RTIFICAT	ION	
Certifier's Name JAMES B. AMBERGER License Number License Number LS6333 Gradier Title PRESIDENT Company Name JIM AMBERGER LAND SURVEYING LLC Address 1055 S. TAMIAMI TRAIL, SUITE 110-B City SARASOTA Signature Date LS6333 Telephone (941) 955-6333 Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building own Comments (including type of equipment and location, per C2(e), if applicable) A9 & C2.d: FOR PURPOSES OF THIS CERTIFICATE THE ENTIRETY OF THE GROUND FLOOR IS CONSIDERED TO BE AN ENCLOSURE DESPITE THE PRESCENCE OF A GARAGE DOOR. C2: ELEVATIONS CONVERTED USING CORPSCON6 SOFTWARE. C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE	I cert	certification is to be signed and sealed by a land sun ify that the information on this Certificate represents	veyor, engineer, or archi my best efforts to interpo der 18 U.S. Code, Section	tect authoriz ret the data a on 1001.	ed by law available.	to certify elev I understand	
Certifier's Name JAMES B. AMBERGER Title PRESIDENT Company Name JIM AMBERGER LAND SURVEYING LLC Address 1055 S. TAMIAMI TRAIL, SUITE 110-B City SARASOTA Signature Date 26/209 Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building own Comments (including type of equipment and location, per C2(e), if applicable) A9 & C2,d: FOR PURPOSES OF THIS CERTIFICATE THE ENTIRETY OF THE GROUND FLOOR IS CONSIDERED TO BE AN ENCLOSURE DESPITE THE PRESCENCE OF A GARAGE DOOR. C2: ELEVATIONS CONVERTED USING CORPSCON6 SOFTWARE. C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C3: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C4: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C5: AIR CONDITIONING C5: AIR C5: A						0 -	12.12.0
Title PRESIDENT Company Name JIM AMBERGER LAND SURVEYING LLC Address 1055 S. TAMIAMI TRAIL, SUITE 110-B City SARASOTA Signature Date 1 Telephone (941) 955-6333 Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building own Comments (including type of equipment and location, per C2(e), if applicable) A9 & C2.d: FOR PURPOSES OF THIS CERTIFICATE THE ENTIRETY OF THE GROUND FLOOR IS CONSIDERED TO BE AN ENCLOSURE DESPITE THE PRESCENCE OF A GARAGE DOOR. C2: ELEVATIONS CONVERTED USING CORPSCON6 SOFTWARE. C2e: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2e: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2e: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2e: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE	Certi	fier's Name				79	26/2019
PRESIDENT Company Name JIM AMBERGER LAND SURVEYING LLC Address 1055 S. TAMIAMI TRAIL, SUITE 110-B City SARASOTA Signature Date State Florida Telephone (941) 955-6333 Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building own Comments (including type of equipment and location, per C2(e), if applicable) A9 & C2.d. FOR PURPOSES OF THIS CERTIFICATE THE ENTIRETY OF THE GROUND FLOOR IS CONSIDERED TO BE AN ENCLOSURE DESPITE THE PRESCENCE OF A GARAGE DOOR. C2: ELEVATIONS CONVERTED USING CORPSCON6 SOFTWARE. C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE		ES B. AMBERGER					6 5
Company Name JIM AMBERGER LAND SURVEYING LLC Address 1055 S. TAMIAMI TRAIL, SUITE 110-B City SARASOTA Signature Date 1055 General State Florida 1055 General State Florida 1055 General G		SIDENT					
City SARASOTA Signature Date Telephone (941) 955-6333 Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building own Comments (including type of equipment and location, per C2(e), if applicable) A9 & C2.d: FOR PURPOSES OF THIS CERTIFICATE THE ENTIRETY OF THE GROUND FLOOR IS CONSIDERED TO BE AN ENCLOSURE DESPITE THE PRESCENCE OF A GARAGE DOOR. C2: ELEVATIONS CONVERTED USING CORPSCON6 SOFTWARE. C2: ELEVATIONS CONVERTED USING CORPSCON6 SOFTWARE. C2: ELEVATIONS CONVERTED USING CORPSCON6 SOFTWARE. C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE	Com	pany Name AMBERGER LAND SURVEYING LLC				ni F S	Seal
City SARASOTA Florida 34236 Signature Date Telephone (941) 955-6333 Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building own Comments (including type of equipment and location, per C2(e), if applicable) A9 & C2.d: FOR PURPOSES OF THIS CERTIFICATE THE ENTIRETY OF THE GROUND FLOOR IS CONSIDERED TO BE AN ENCLOSURE DESPITE THE PRESCENCE OF A GARAGE DOOR. C2: ELEVATIONS CONVERTED USING CORPSCON6 SOFTWARE. C2: ELEVATIONS CONVERTED USING CORPSCON6 SOFTWARE. C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE	Add 105	ess 5 S. TAMIAMI TRAIL, SUITE 110-B		7ID Octo		7	
Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building own Comments (including type of equipment and location, per C2(e), if applicable) A9 & C2.d: FOR PURPOSES OF THIS CERTIFICATE THE ENTIRETY OF THE GROUND FLOOR IS CONSIDERED TO BE AN ENCLOSURE DESPITE THE PRESCENCE OF A GARAGE DOOR. C2: ELEVATIONS CONVERTED USING CORPSCON6 SOFTWARE. C2: ELEVATIONS CONVERTED USING CORPSCON6 SOFTWARE. C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE		ASOTA		34236		·°0,	bec.
Comments (including type of equipment and location, per C2(e), if applicable) A9 & C2.d: FOR PURPOSES OF THIS CERTIFICATE THE ENTIRETY OF THE GROUND FLOOR IS CONSIDERED TO BE AN ENCLOSURE DESPITE THE PRESCENCE OF A GARAGE DOOR. C2: ELEVATIONS CONVERTED USING CORPSCON6 SOFTWARE. C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE	"		26/2019	(941) 955-6			1 (0) building outpor
Comments (including type of equipment and location, per C2(e), if applicable) A9 & C2.d: FOR PURPOSES OF THIS CERTIFICATE THE ENTIRETY OF THE GROUND FLOOR IS CONSIDERED TO BE AN ENCLOSURE DESPITE THE PRESCENCE OF A GARAGE DOOR. C2: ELEVATIONS CONVERTED USING CORPSCON6 SOFTWARE. C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE C2: AIR CONDITIONING COMPRESSOR LOCATED ON SOUTH SIDE OF RESIDENCE	Cop	all pages of this Etevation Certificate and all attachment	ents for (1) community of	ficial, (2) insu	rance age	nt/company, a	and (3) building owner.
	Con A9 6 ENG C2: C2e	ments (including type of equipment and location, per C2.d: FOR PURPOSES OF THIS CERTIFICATE 1 CLOSURE DESPITE THE PRESCENCE OF A GAR. ELEVATIONS CONVERTED USING CORPSCONG : AIR CONDITIONING COMPRESSOR LOCATED	er C2(e), if applicable) THE ENTIRETY OF THE AGE DOOR. SOFTWARE. ON SOUTH SIDE OF RE	GROUND FESIDENCE	FLOOR IS	CONSIDERI	ED TO BE AN

ELEVATION CERTIFICATE

Form Page 3 of	Replaces all previous editions.	FEMA Form 086-0-33 (7/15)
Check here if attachments.		
drawdes#e %		
		Comments
euoue	Date les	Signature
		Address
e ZIP Code	City Sta	
	zed Representative's Name	Property Owner or Owner's Authoria
ct to the best of my knowledge.	orized representative who completes Sections A, B, and E for Zone must sign here. The statements in Sections A, and E are corre	The property owner or owner's authors and SFE) or Zone AC
10 beussi-AMHH & triodtin) A e	- PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CER	SECTION F.
rdance with the community's titly this information in Section G.	number is avsilable, is the top of the bottom floor elevated in accordant \square Yes \square Yes \square No \square Unknown. The local official must ce	
Delow the HAG.		E4. Top of platform of machinery are servicing the building is
. ⊇AH erit weled □ 10 evods □	snetem teet	E3. Attached garage (top of slab) is
.DAH arth wolad no avods	rn disc	the next higher floor (elevation of a the building is
'/suomannau io z-i, saɓad aas)	e nothing 8 small A nothings provided in Section A Items 8 and/or 9	E2. For Building Diagrams 6-9 with
above or Delow the LAG.	21070111 [] 2221 []	ctawlepace, or endosure) is
above or Delow the HAG.	2121211	a) Top of bottom floor (including
	A SILU UIE IOMEST AUJOCETT BILLO (= 10)	AH) absit anjacent grade (HAC) the high size of the high
e elevation is above or below	the following and check the appropriate boxes to show whether the following and check the appropriate the first page (1.5).	enter meters. E1. Provide elevation information for
III USEU. III PUEI IVI IVI COMO CINA.	Simplete refins En-Est in the Ostanoake is increased the measurement	complete Sections A, B, and C. For it
AMO or LOMR-F request,	Little thomas of behindrate is intended to support a Li	For Zones AO and A (without BFE), o
:סחואבם)	- BUILDING ELEVATION INFORMATION (SURVEY NOT RE FOR ZONE AO AND ZONE A (WITHOUT BFE)	
	Florida 34242	VII. ATOSAAA
mpany NAIC Number	State ZIP Code C	156 CANAL ROAD
лісу Митреп	t, Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	dA gnibubni) ssərbbA fəərt2 gnibliu8
DR INSURANCE COMPANY USE	O	APORTANT: In these spaces, copy

ELEVATION CERTIFICATE

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

PORTANT: In these spaces, copy the corres	ponding information	on from Section A.	FOR INSURANCE COMPANY USE
uilding Street Address (including Apt., Unit, Suit	No. Policy Number:		
56 CANAL ROAD	•		
ity	State	ZIP Code	Company NAIC Number
ARASOTA	Florida	34242	
SECTION	G - COMMUNITY	INFORMATION (OPTIO	NAL)
The local official who is authorized by law or ord Sections A, B, C (or E), and G of this Elevation (Ised in Items G8–G10. In Puerto Rico only, ente	certificate. Complete er meters.	the applicable item(s) a	no digit ballotti chia
engineer, or architect who is authorized data in the Comments area below.)	ed by law to certily e	evauon monnauon. (mai	gned and sealed by a licensed surveyor, icate the source and date of the elevation
or Zone AO.			a FEMA-issued or community-issued BFE)
3. The following information (Items G4-C	G10) is provided for (community floodplain ma	
34. Permit Number	G5. Date Permit Is	sued	G6. Date Certificate of Compliance/Occupancy Issued
This was the book increased for	New Construction	Substantial Improven	nent
37. This portine has been recently	-	· ·	_
 Elevation of as-built lowest floor (including of the building: 			feet meters Datum
99. 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	ocation, per C2(e), if	applicable)	
			Check here if attachmen

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

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

ELEVATION CERTIFICATE

ii information from Section A			FOR INSURANCE COMPANY US	
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:	
456 CANAL ROAD				
400 07 11 11 12 1101 12				
City	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.



Photo One

Photo One Caption FRONT VIEW



Photo Two

BUILDING PHOTOGRAPHS

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 USE	
Building Street Address (including 456 CANAL ROAD	Apt., Unit, Suite, and/or Bldg. No.)	or P.O. Route and Box No.	Policy Number:	
City SARASOTA	State Florida	ZIP Code 34242	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

Photo One Caption TYPICAL FLOW-THRU VENT

Photo Two

Photo Two

Photo Two Caption