13-74x 40% KI

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

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires July 31, 2015

Federal Emergency Management Agency
National Flood Insurance Program Impor

Important: Read the instructions on pages 1-9.

*A new Elevation Certificate will be required when construction of the building is complete. 2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized NGS BM #D88504 Stamped X734 2009								
A2. Building Stream Address (including Apt., Unit. Suite, and/or Bidg. No.) or P.O. Route and Box No. CRy: Englewood State: Florida ZIP Code 34223 32. Property Description (Lot and Block Numbers, Tax Parcel Number Legal Description, etc.) East 172 Let Card of Block Numbers, Tax Parcel Number, Legal Description, etc.) East 172 Let Card of Block Numbers, Tax Parcel Number, Legal Description, etc.) East 172 Let Card of Block Numbers, Tax Parcel Number, Legal Description, etc.) East 172 Let Card of State St	A1 Ruilding Owner's No	ma Davelas 9.		TION A - PRO	PERTY INFO	ORMAT	ION	
1171 Larchmont Drive								Policy Number
AS. Property Description Lot and Block Numbers. Tax Parcol Number. Legal Description, etc.) East 17.2 of Lot 76 Englewood Gardens Unit No. 3 Sarando County. Parcel ID 80462-05-0012 AB. Building Use (e.g., Residential, Mon-Residential, Addition, Accessory, etc.) East 17.2 of Lot 76 Englewood Gardens Unit No. 3 Sarando County. Parcel ID 80462-05-0012 AB. Building Use (e.g., Residential, Mon-Residential, Addition, Accessory, etc.) East 17.2 of Lot 76 Englewood Gardens Unit No. 3 East 2 photographs of the building if the Cardificate is being used to obtain flood insurance. AD. For a building with a crawl space or enclosure(s), provide: a) Square footage of card space or enclosure(s) provide: a) Square footage of card space or enclosure(s) provide: a) Square footage of card space or enclosure(s) provide: a) Square footage of card space or enclosure(s) provide: a) Square footage of card space or enclosure(s) provide: a) Square footage of attached garage provide: b) No. of permanent flood openings? Yes DN Do. of permanent flood genings in the attached garage provide: a) Square footage of attached garage provide: SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B. INFIP Community Name & Community Namber BB. INFIP Community Name & Community Namber BB. Suffix Provided In Residual State of the State of	1171 Larchmont Driv	ess (including Apt. /e _ Main Resid	ence	Bldg. No.) or P.C	D. Route and E	Box No.		Company NAIC Number
East 1/2 of Lot 761 Englewood Gardens Uni No. 3 Sarasock County Parcel ID #0492-05-0012 45. Lathude-Longlude: Lat. 26-59-21.5 Long. 32-23-04.8 Horizontal Datum: NAD 1927 ⊠NAD 1983 46. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. The Building yall with a crassf space or enclosure(s) provide: any square of provide: any square or enclosure(s) provide: any square of provide:							4223	
A5. Lathurde_Conglude: Lat. 26-59-21.5 Long92-23-04.8 Horizontal Datum: □NAD 1927 ☑NAD 1983 A6. Attach that sat 2 photographs of the bulling if the Certificate is being used to obtain flood insurance. A7. Bullding Diagram Number1.4. A8. For a bullding with a straw space or enclosure(s), provide: a) Square footage of crawl space or enclosure(s), provide: a) Square footage of crawl space or enclosure(s). My	A3. Property Description East 1/2 of Lot 761	(Lot and Block Nu Englewood Garde	imbers, Tax Parcel N ns Unit No. 3 Sari	lumber, Legal D asota County Pa	escription, etc arcel ID #0492	.) -05-0012		
A6. Attech at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. 7. Building jarma Number A. B. For a building with an attached garage, provide: an \$ square flood openings in the crawl space or enclosure(s)	A4. Building Use (e.g., R	esidential, Non-Re	esidential, Addition, A	Accessory, etc.)	Residential			
A5. Building Diagram Number1A						Н	lorizontal Datum	n: □NAD 1927 □NAD 1983
A8. For a building with an attached garage, provide: a) Square footage of crawl space or enclosure(s), provide: a) Square footage of trawl space or enclosure(s) was with not compared to the provided of the crawless of the	Ao. Attach at least 2 pho A7. Building Diagram Nu	lographs of the bu mber 1A	ilding if the Certificat	e is being used	to obtain flood	insurano	æ.	
a) Square flootage of craw space or enclosure(s) b) No. of permanent flood openings in the craw space or enclosure(s) walls within 1.0 floot above adjacent grade 0 0 sq in 0). Sq in 0) sq in 0) Provided the grade of the companient of the companie	A8. For a building with a	crawl space or en	closure(s), provide:		A9. F	or a build	ling with an atta	ched garage, provide:
enclosure(e) wells within 1.0 foot above adjacent grade 0 sq in c) Total and eras of flood openings in A9.b 0 sq in d) Engineered flood openings? Yes No Section B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION BI. NFIP Community Name & Co	a) Square footage o	f crawl space or e	nclosure(s)	<u>n/a</u> sq ft	а) Square	e footage of atta	ched garage504_ sq ft
c) Total net area of flood openings in A8.b	enclosure(s) wall	t 11000 openings in s within 1.0 foot al	the crawl space or sove adiacent grade	0	b)) No. of walls v	permanent floor	d openings in the attached garage
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP Community Name & Community Number Sarasola 125144 B4. Map/Panel Number B5. Suffix Date B6. FIRM Index B7. FIRM Panel Cone Date Date Cone Date Cone Date Date Date Cone Date Date	c) Total net area of	flood openings in A	A8.b		c)) Total r	et area of flood	openings in A9.b 0 sq in
B1. NFIP Community Name & Community Number Sarasota 125144 B4. MapPanel Number B5. Suffix B8. FIRM Indox B7. FIRM Panel Construction Conversion to Not Date Silvat Construction Conversion to Not Date Construction Conversion to Not Date Conversion Conficiate will be required when construction of the building sic complete. Building elevations are based on: Construction Drawings* Conversion to Not Date Conversion t	d) Engineered flood							
Sarasota 125144 B4. Mapi/Panel Number of 125 Suffix	P1 NEID Community No.					(FIRM) I	NFORMATIO	
B4. Map/Panel Number of 192	Sarasota 125144	re a Community N	iuinber		ne			
0.432 D Date Syr3/92 Effective/Revised Date Zone(s) AO, use base flood depth) 9/3/92 Syr3/92 Effective/Revised Date Zone(s) AO, use base flood depth) 10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. FIS Profile	B4. Map/Panel Number	B5. Suffix	B6. FIRM Index	B7. I	IRM Panel	Т	B8. Flood	
Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. FIFS Profile FIFRM Community Determined Cher (Describe) Chercity Community Determined Chercity		D	Date	Effective	/Revised Date	∍	Zone(s)	
FIS Profile	310 Indicate the source of	the Rese Flood 5						12.0
Indicate elevation daturn used for BFE in Item B9: SINGVD 1929 SINAVD 1988 Other (Describe)				_				
Lange Lowest horizontal structural member (V Zones only) Lowest elevation of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest adjacent (finished) grade next to building (LAG) Lowest elevation of the lowest acomments are provided on back of form. Were lattured and longitude in Section A provided by a licensed land surveyor; PSG James Cathera Company Name: Shremshock Surveying, Inc.	244 Indicated to the state of t							
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 1. Building elevations are based on:								
1. Building elevations are based on:	Designation Date/ CBRS DOPA							
*A new Elevation Certificate will be required when construction of the building is complete. 2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized NGS BM #D88504 Stamped X734 2009	SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)							
Benchmark Utilized NGS BM #DB8504 Stamped X734 2009	*A new Elevation Certificate will be required when construction of the building is complete.							
Benchmark Utilized NGS BM #DB8504 Stamped X734 2009	C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A AR/AF, AR/A1-A30, AR/AH, AR/AO, Complete Items C3 a.b.							
Indicate elevation datum used for the elevations in items a) through h) NGVD 1929 NAVD 1988 Other/Source: Datum used for building elevations must be the same as that used for the BFE. Check the measurement used. a) Top of bottom floor (including basement, crawl space, or enclosure floor) 13.1	Benchmark Utilized 1	IGS BM #DB8504	Stamped X734 200				n Conversion to	NCVD20
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, crawl space, or enclosure floor) 13.1					SVD 1929 🖂	NAVD 1	988 T Other/S	onice.
Check the measurement used. a) Top of bottom floor (including basement, crawl space, or enclosure floor) Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building 12.6 feet meters (Describe type of equipment in Comments) Lowest adjacent (finished) grade next to building (LAG) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including 12.6 feet meters b) Lowest adjacent grade at lowest elevation of deck or stairs, including 12.6 feet meters b) Lowest adjacent grade at lowest elevation of deck or stairs, including 12.6 feet meters b) Lowest adjacent grade at lowest elevation of deck or stairs, including 12.6 feet meters b) Lowest adjacent grade at lowest elevation of deck or stairs, including 12.6 feet meters b) Lowest adjacent grade at lowest elevation of deck or stairs, including 12.6 feet meters b) Lowest adjacent grade at lowest elevation of deck or stairs, including 12.6 feet meters b) Lowest adjacent grade at lowest elevation of deck or stairs, including 12.6 feet meters b) Lowest adjacent grade at lowest elevation of deck or stairs, including 12.6 feet meters company be tentificate represents my best efforts to interpret the date available. 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: David B. Shremshock License Number: PSM 5637 License Number: PSM 5637 License Number: PSM 5637								
b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) 12.6 feet meters 12.7 feet meters 12.8 feet meters 12.9 Highest adjacent (finished) grade next to building (HAG) 12.7 feet meters 12.8 feet meters 12.9 feet meters 12.0 feet meters 12.0 feet meters 12.1 feet meters 12.2 feet meters 12.3 feet meters 12.5 feet meters 12.6 feet meters 12.7 feet meters 12.8 feet meters 12.9 feet meters 12.9 feet meters 12.0 feet meters 12.1 feet meters 12.2 feet meters 12.3 feet meters 12.6 feet meters 12.7 feet meters 12.8 feet meters 12.9 feet meters 12.9 feet meters 12.9 feet meters 12.0 feet meters 12.1 feet meters 12.2 feet meters 12.3 feet meters 12.5 feet meters 12.6 feet meters 12.7 feet meters 12.8 feet meters 12.9 feet meters 12.9 feet meters 12.0 feet meters 12.1 feet meters 12.2 feet meters 12.3 feet meters 12.6 feet meters 12.6 feet meters 12.7 feet meters 12.8 feet meters 12.9 feet meters 12.9 feet meters 12.0 feet meters 12.1 feet meters 12.2 feet meters 12.1 feet meters 12.2 feet meters 12.1 feet meters 12.2 feet meters 12.1 feet meters 12.1						Che	ck the measure	ment used.
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d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including 12.6 feet meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including 12.6 feet meters structural support SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION his certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Section 1001 Yes No Section 1001 Yes No Check here if attachments No Check here if attachments No Check here if comments are provided on back of form. Shremshock Surveying, Inc. No Check here if attachments Company Name: Shremshock Surveying, Inc. No Shremshock Surveying, Inc. No Check here if comments No Check here if attachments No Check here if attachme					n/a			
e) Lowest elevation of machinery or equipment servicing the building 12.6			tural member (V Zon	es only)			=	
(Describe type of equipment in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION his certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No ertifier's Name: David B. Shremshock License Number: PSM 5637 ittle: President Company Name: Shremshock Surveying, Inc.			uinment servicing the	huilding				
Highest adjacent (finished) grade next to building (HAG) 12.7 Seet meters	(Describe type of	equipment in Com	ments)	, sanding	<u>14.U</u>	⊠ ieet	☐ meters	
h) Lowest adjacent grade at lowest elevation of deck or stairs, including SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION his certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Yes No Yes Shoot Yes					12.3		☐ meters	
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION this certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation aformation. I certify that the information on this Certificate represents my best efforts to interpret the data available. understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Pertifier's Name: David B. Shremshock License Number: PSM 5637 Itle: President Company Name: Shremshock Surveying, Inc.	 h) Lowest adjacent gr 	finished) grade ne: ade at lowest elev	xt to building (HAG) ration of deck or stair	s, including				
his certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation formation. I certify that the information on this Certificate represents my best efforts to interpret the data available. understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No								
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 Pretifier's Name: David B. Shremshock License Number: PSM 5637 License Number: PSM 5637 Company Name: Shremshock Surveying, Inc. Inconstruction A provided by a licensed land surveyor? ☐ Yes ☑No Company Name: Shremshock Surveying, Inc.	intormation. <i>I certify that th</i>	gned and sealed b	y a land surveyor, er his Certificate repres	ngineer, or archi	tect authorized	by law t	o certify elevation	on
itle: President Company Name: Shremshock Surveying, Inc. ddress: 5265 Alametos Terrace City: North Port State: Florida ZIP Code: 34288		ents are provided o		Were latitude a	nd lonaitude in	Section	A provided by a	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
itle: President Company Name: Shremshock Surveying, Inc. ddress: 5265 Alametos Terrace City: North Port State: Florida ZIP Code: 34288								PLACE 1
ddress: 5265 Alametos Terrace City: North Port State: Florida ZIP Code: 34288			Company Name (HERE
innature Park 7/04/4								*1 FF1 x S
ignature Date: 7/21/14 Telephone: 941-423-8875		errace	City: North Port	State	: Florida	ZIP Coo	le: 34288	
	Signature		Date: 7	//21/14	Telephone:	941-423	-8875	

Building Street Address ("at "	by the corresponding information from S	ection A.	For Insurance Company Use:
1171 Larchmont Drive	ot., Unit, Suite, and/or Bldg. No.) or P.O. Ro	ute and Box No.	Policy Number
City: Englewood	State: Florida	ZIP Code: 34223	Company NAIC Number
SECTIO	N D - SURVEYOR, ENGINEER, OR A	RCHITECT CERTIFICATION	(CONTINUED)
	tificate for (1) community official, (2) insurar		
Comments: Field Book 154 Page		Additional photos availab	
Signature // 50	7	Date: 7/21/14	
SECTION E - BUILDING ELEVA	TION INFORMATION (SURVEY NOT	REQUIRED) FOR ZONE AO	AND ZONE A MATUOUT DEEN
For Zones AO and A (without BFE), and C. For Items E1-E4, use natural	complete Items E1-E5. If the Certificate is in grade, if available. Check the measurement	ntended to support a LOMA or LC	OMR-F request, complete Sections A, B,
E1. Provide elevation information for	or the following and check the appropriate by	oxes to show whether the elevation	on is above or below the highest adjacent
Arane (LIVO) arin file inmest an	Jacenii grade (LAG).		
b) Top of bottom floor (including	g basement, crawl space, or enclosure) is _ g basement, crawl space, or enclosure) is _	. ☐ feet ☐ meter	rs □ above or □ below the HAG. rs □ above or □ below the LAG.
E2. For Building Diagrams 6-9 with	permanent flood openings provided in Sect	ion A Items 8 and/or 9 (see pages	s 8-9 of Instructions), the next higher floor
(elevation C2.b in the diagrams E3. Attached garage (top of slab) is) or the building is	L_feet L_ meters	□ above or □ below the HAG.
E4. Top of platform of machinery ar	nd/or equipment servicing the building is	feet meters	above or below the HAG.
E5. Zone AO only: If no flood depth	n number is available, is the top of the botton	m floor elevated in accordance wi	ட above or பு below the HAG. ith the community's floodolain manageme
ordinance?	o 🔲 Unknown. The local official must ce	ertify this information in Section G.	
SECTIO	N F - PROPERTY OWNER (OR OWNE	ER'S REPRESENTATIVELO	RTIFICATION
he property owner or owner's author	ized representative who completes Sections	s A. B. and F for Zone A (without	
or Zone AO must sign here. The state	ements in Sections A, B, and E are correct t	to the best of my knowledge.	a . 2.00 (1990ed of Continuinty-Issued Bri
Property Owner's or Owner's Authoriz	ed Representative's Name		21072
Address	. 0	City S	State ZIP Code
Signature	D	Pate T	elephone
Comments			
		<u> </u>	☐ Check here if attachm
	SECTION G - COMMUNITY IN	FORMATION (OPTIONAL)	
e local official who is authorized by law or or rtificate. Complete the applicable item(s) a	ordinance to administer the community's floodplair and sign below. Check the measurement used in I	n management ordinance can complete	e Sections A, B, C (or E), and G of this Elevation
The information in Section C	was taken from other documentation that ha	is been signed and sealed by a lic	conced curvouer engineer or eachitect
is authorized by law to certify	elevation information. (Indicate the source	and date of the elevation data in t	the Comments area below.)
A community official complete	d Section E for a building located in Zone A	(without a FEMA-issued or comm	nunity-issued BFE) or Zone AO.
	ns G4G9.) is provided for community flood	lplain management purposes.	
34. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of 0	Compliance/Occupancy Issued
. This permit has been issued for:	New Construction Substantial In	nprovement	
. Elevation of as-built lowest floor (inc		leet meters	(PR) Datum
. BFE or (in Zone AO) depth of floodii	ng at the building site	feet _ meters	
Community's design flood elevation	n	feet _ meters	
ocal Official's Name		Title	
ommunity Name		Telephone	
gnature		Date	
omments		· · · · · · · · · · · · · · · · · · ·	<u> </u>

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MA Form 086-0-33 (7/12)	8 2		☐ Check here if attachmen

Replaces all previous editions

Building Photographs See Instructions for Item A6.

ELEVATION CERTIFICATE, page 3

			For Insurance Company Use:
Building Street Address (including A 1171 Larchmont Drive	pt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.		Policy Number
City: Englewood	State: Florida	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.



Front View 7/17/14



Rear View 7/17/14