National Flood Incurse	agement Agency		VATION CERTIF	-ICATE	OMB No. 1660-000
National Flood Insurance	Program	Important	Read the instructions	on pages 1-9.	Expires March 31, 2
A1 Building Ourses N	PROPERTY INF				6677
A1. Building Owner's N	ame PETER & DE	ENA L. FORSHAY	FILE NO.: 11-04-06		For Insurance Company Use: Policy Number
A2. Building Street Add	lress (including Apt	t., Unit, Suite, and/or E	Bldg. No.) or P.O. Route and	Day Ma	
City VENICE Sta	ate FL ZIP Code	34293	- Troute and	BOX NO.	Company NAIC Number
A3. Property Description	n /l ot and Dis-i At		umber, Legal Description, etc		
		110. 32 P	MKUEL I.D. # 0472_01_0020		
A4. Building Use (e.g., F	Residential, Non-Re	esidential Addition A	ccessory, etc.)		
A5. Latitude/Longitude: A6. Attach at least 2 pho	Lat. N 27°02.123'	Long. W 82°24.203'		Horizontal Datum	Detached Ga □ NAD 1927 NAD 1983
A7. Building Diagram Nu	umber 1A	illding if the Certificate	is being used to obtain flood	insurance.	: □ NAD 1927 ☒ NAD 1983
A8. For a building with a	crawispace or end	locum/o):	•		
a) Square rootage (Of Crawisnace or e	nelocuro(a)	A9. F <u>√/A</u> sqft a	or a building with an attac	_ • •
b) No. of permanen enclosure(s) with	nin 1.0 foot above a	the crawlspace or	, ,	Square footage of attack No. of permanent flood	ched garage <u>672</u> sq ft openings in the attached garage
c) Total net area of	11000 openings in /	AO L	444	""" I.O TOOL ADOVE 2	013CAD1 012de 2
 d) Engineered flood 		Yes No	—¬ c)	Total net area of flood	openings in A9.b 690 sa in
			d)	Engineered flood open	inge? 🕅 v
B1. NFIP Community Nam	ne & Community N	IIIM B - FLOOD IN	ISURANCE RATE MAP (FIRM) INFORMATION	
SAINASOTA COUNTY 12	5144		2. County Name ARASOTA		B3. State FLORIDA
B4. Map/Panel Number 125144 0342	B5. Suffix	B6. FIRM Index	B7. FIRM Panel	B8. Flood	
	E	Date 5-01-84	Effective/Revised Date	Zone(s)	B9. Base Flood Elevation(s) (Zo AO, use base flood depth)
10. Indicate the source of	the Base Flood El	evation (BFE) data or	base flood depth entered in	AE	+17.00
	I II VIVI		aisad Ilau	item 89.	
11. Indicate elevation date	um used for REE in	Hom Do. X No			
12. Is the building located	in a Coastal Barri	TO THE PARTY OF TH	1929 🔲 NAVD 1988	Other (Describe))
Designation Date	iir a Cuastai Barrie	er Resources System	1929 LI NAVD 1988 (CBRS) area or Otherwise P	rotected Area (OPA)?	☐ Yes ☒ No
	_		☐ CBRS ☐ OPA	(4774)	Lies Mino
	SECTION	C PULL DING EL			
		C - BOILDING EL	EVATION INFORMATION	I (CUDVEY DECLUS	
1 Ruilding alouetiese				(SURVEY REQUIRE	D)
"A new Elevation Certific	based on:	Construction Drawi	ngs* 🔲 Building Un	der Construction*	N =
"A new Elevation Certific	based on:	Construction Drawing when construction of	ngs*	der Construction*	N =
"A new Elevation Certific Elevations – Zones A1-A below according to the b	based on: cate will be require A30, AE, AH, A (with	Construction Drawing when construction of the BFE), VE, V1-V30, Pecified in the A7, 14	ngs*	der Construction*	N =
 A new Elevation Certific Elevations – Zones A1-A below according to the b Benchmark Utilized SAI 	based on: cate will be required A30, AE, AH, A (with building diagram sp R. CO. B.M. NO. 4	Construction Drawing when construction of the BFE), VE, V1-V30, Perified in the A7, 14	ngs*	der Construction*	
"A new Elevation Certific	based on: cate will be required A30, AE, AH, A (with building diagram sp R. CO. B.M. NO. 4	Construction Drawing when construction of the BFE), VE, V1-V30, Perified in the A7, 14	ngs*	der Construction*	N =
"A new Elevation Certific Elevations – Zones A1-4 below according to the b Benchmark Utilized SAI Conversion/Comments _	based on: cate will be required A30, AE, AH, A (with building diagram sp R. CO. B.M. NO. 4	Construction Drawing when construction of the BFE), VE, V1-V30, pecified in Item A7. Use TOVE CONTRACT	ngs*	der Construction* AE, AR/A1-A30, AR/AH, E.	☑ Finished Construction AR/AO. Complete Items C2.a-h
"A new Elevation Certific Elevations – Zones A1-4 below according to the b Benchmark Utilized SAI Conversion/Comments _ a) Top of bottom floor (based on: cate will be required A30, AE, AH, A (wit) building diagram sp R. CO. B.M. NO. 41	Construction Drawing when construction of the BFE), VE, V1-V30, Perified in the A7, 14	ngs*	der Construction* AE, AR/A1-A30, AR/AH, E. Check the measureme	Finished Construction AR/AO. Complete Items C2.a-h nt used.
"A new Elevation Certific Elevations – Zones A1-4 below according to the b Benchmark Utilized SAF Conversion/Comments _ a) Top of bottom floor (b) Top of the next high	based on: cate will be required A30, AE, AH, A (with puilding diagram sp R. CO. B.M. NO. 4: (including basement per floor	Construction Drawing when construction of the BFE), VE, V1-V30, pecified in Item A7. Used Toler of the Mr. Construction of the	ngs*	der Construction* AE, AR/A1-A30, AR/AH, E. Check the measurement of the construction	Finished Construction AR/AO. Complete Items C2.a-h nt used. Rico only)
"A new Elevation Certific Elevations – Zones A1-4 below according to the b Benchmark Utilized SAI Conversion/Comments _ a) Top of bottom floor (b) Top of the next high c) Bottom of the lowest	based on: cate will be required A30, AE, AH, A (with building diagram sp R. CO. B.M. NO. 4: (including basement ber floor t horizontal structure	Construction Drawing when construction of the BFE), VE, V1-V30, pecified in Item A7. Use TOVE CONTRACT	ngs*	der Construction* AE, AR/A1-A30, AR/AH, E. Check the measurement feet meters (Puerto If feet meters (Puerto If	Finished Construction AR/AO. Complete Items C2.a-h nt used. Rico only)
"A new Elevation Certific Elevations – Zones A1-A below according to the b Benchmark Utilized SAI Conversion/Comments _ a) Top of bottom floor (b) Top of the next high c) Bottom of the lowest d) Attached garage (top	based on: cate will be required A30, AE, AH, A (with building diagram sp R. CO. B.M. NO. 41 ——— (including basement ber floor t horizontal structur p of slab)	Construction Drawing when construction of the BFE), VE, V1-V30, becified in Item A7. Us 70 Vertical Datum N.C	ngs*	der Construction* AE, AR/A1-A30, AR/AH, E. Check the measurement feet meters (Puerto Feet meters (Puert	Finished Construction AR/AO. Complete Items C2.a-h Int used. Rico only) Rico only)
"A new Elevation Certific Elevations – Zones A1-/ below according to the b Benchmark Utilized SAI Conversion/Comments _ a) Top of bottom floor (b) Top of the next high c) Bottom of the lowest d) Attached garage (top e) Lowest elevation of	based on: cate will be required A30, AE, AH, A (with building diagram sp R. CO. B.M. NO. 41 ———————————————————————————————————	Construction Drawing when construction of the BFE), VE, V1-V30, pecified in Item A7. Used to the BFE of the BF	ngs*	der Construction* AE, AR/A1-A30, AR/AH, E. Check the measurement feet meters (Puerto Feet meters (Puert	Finished Construction AR/AO. Complete Items C2.a-h Int used. Rico only) Rico only) Rico only)
"A new Elevation Certific Elevations – Zones A1-A below according to the b Benchmark Utilized SAI Conversion/Comments _ a) Top of bottom floor (b) Top of the next high c) Bottom of the lowest d) Attached garage (top e) Lowest elevation of r (Describe type of equ f) Lowest adjacent (finite	based on: cate will be required A30, AE, AH, A (with puilding diagram sp R. CO. B.M. NO. 4: (including basement per floor t horizontal structur p of slab) machinery or equip uipment and location ished) grade next to	Construction Drawing d when construction of the MFE), VE, V1-V30, pecified in Item A7. Using the MR. Construction of the MR. C	ngs*	der Construction* AE, AR/A1-A30, AR/AH, E. Check the measurement feet meters (Puerto Feet meters (Puert	Finished Construction AR/AO. Complete Items C2.a-h Int used. Rico only) Rico only) Rico only) Rico only)
"A new Elevation Certific Elevations – Zones A1-4 below according to the b Benchmark Utilized SAF Conversion/Comments _ a) Top of bottom floor (b) Top of the next high c) Bottom of the lowest d) Attached garage (top e) Lowest elevation of r (Describe type of equal f) Lowest adjacent (finiting) Highest adjacent (finiting)	based on: cate will be required A30, AE, AH, A (with puilding diagram sp R. CO. B.M. NO. 4: (including basement per floor thorizontal structur p of slab) machinery or equip uipment and location ished) grade next to ished) grade next to	Construction Drawing d when construction of the BFE), VE, V1-V30, pecified in Item A7. Using Vertical Datum N.C. Toleral Datum N.C. Toleral Datum N.C. Toleral Member (V Zones of the business	ngs*	der Construction* AE, AR/A1-A30, AR/AH, E. Check the measurement of the construction of the constructio	Finished Construction AR/AO. Complete Items C2.a-h Int used. Rico only) Rico only) Rico only) Rico only) Rico only)
"A new Elevation Certific Elevations – Zones A1-4 below according to the b Benchmark Utilized SAF Conversion/Comments _ a) Top of bottom floor (b) Top of the next high c) Bottom of the lowest d) Attached garage (top (Describe type of equal to b) Lowest adjacent (finity g) Highest adjacent grade	based on: cate will be required A30, AE, AH, A (with puilding diagram sp R. CO. B.M. NO. 4: (including basement per floor thorizontal structur p of slab) machinery or equip uipment and location ished) grade next to de at lowest elevation	Construction Drawing d when construction of the BFE), VE, V1-V30, pecified in Item A7. Using Vertical Datum N.C. Tolerand M.C. T	ngs*	der Construction* AE, AR/A1-A30, AR/AH, E. Check the measurement of the construction	Finished Construction AR/AO. Complete Items C2.a-h Int used. Rico only) Rico only) Rico only) Rico only) Rico only)
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"A new Elevation Certific Elevations – Zones A1-4 below according to the b Benchmark Utilized SAF Conversion/Comments	based on: cate will be required A30, AE, AH, A (with puilding diagram sp R. CO, B.M. NO. 4: (including basement per floor thorizontal structur p of slab) machinery or equip uipment and location ished) grade next to de at lowest elevation the second structur second se	Construction Drawing d when construction of the MFE), VE, V1-V30, pecified in Item A7. Using the MFE of the MF	ngs*	der Construction* AE, AR/A1-A30, AR/AH, E. Check the measurement of the construction	Finished Construction AR/AO. Complete Items C2.a-h Int used. Rico only) Rico only) Rico only) Rico only) Rico only)
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"A new Elevation Certific Elevations – Zones A1-4 below according to the b Benchmark Utilized SAF Conversion/Comments	based on: cate will be required A30, AE, AH, A (with puilding diagram sp R. CO. B.M. NO. 4: (including basement per floor thorizontal structur p of slab) machinery or equipuipment and location ished) grade next to de at lowest elevation the sealed by a formation on this of	Construction Drawing d when construction of the BFE), VE, V1-V30, pecified in Item A7. Using the Market of the Mar	Ings* Building Unif the building is complete. V (with BFE), AR, AR/A, AR/A, Est the same datum as the BFE, V.D. Idosure floor) 13.4	der Construction* AE, AR/A1-A30, AR/AH, E. Check the measurement of the construction	Finished Construction AR/AO. Complete Items C2.a-h Int used. Rico only)
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"A new Elevation Certific Elevations – Zones A1-/below according to the below according to the benchmark Utilized SAI Conversion/Comments	based on: cate will be required A30, AE, AH, A (with building diagram sp R. CO. B.M. NO. 43 (including basement er floor t horizontal structur p of slab) machinery or equipulipment and location ished) grade next to de at lowest elevation t SECTION I I and sealed by a late formation on this Coment may be punis on back of form.	Construction Drawing of when construction of the BFE), VE, V1-V30, pecified in Item A7. Using the Market of the Ma	ngs*	der Construction* AE, AR/A1-A30, AR/AH, E. Check the measurement of the construction	Finished Construction AR/AO. Complete Items C2.a-h Int used. Rico only)
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"A new Elevation Certific Elevations – Zones A1-/ below according to the b Benchmark Utilized SAI Conversion/Comments _ a) Top of bottom floor (b) Top of the next high c) Bottom of the lowest d) Attached garage (top e) Lowest elevation of r (Describe type of equ f) Lowest adjacent (finit g) Highest adjacent (finit g) Highest adjacent grad structural suppor certification is to be signed mation. I certify that the interstand that any false stater if comments are provided (FROFESSIONAL SURVEY VEYS. INC.	based on: cate will be required A30, AE, AH, A (with puilding diagram sp R. CO. B.M. NO. 4: (including basement per floor t horizontal structur p of slab) machinery or equipuipment and location sished) grade next to de at lowest elevation t and sealed by a late formation on this Coment may be punis on back of form.	Construction Drawing of when construction of the BFE), VE, V1-V30, pecified in Item A7. Using the Market of the Ma	Ings* Building Unif the building is complete. V (with BFE), AR, AR/A, AR/A, AR/A, Est the same datum as the BFE/AV,D. Idosure floor) 13.4	der Construction* AE, AR/A1-A30, AR/AH, E. Check the measurement feet meters (Puerto Fiet	Finished Construction AR/AO. Complete Items C2.a-h Int used. Rico only)

Building Street Address (include	aces, copy the corresponding ling Apt., Unit, Suite, and/or Bldg. N	information from Section	on A.	For Insurance Company Use:
THE TOLLY NOAD		o.) or P.O. Route and Box No	•	Policy Number
City VENICEState PL ZIP Co	ode 34293		*	Company NAIC Number
SE	CTION D - SURVEYOR, ENGI	NEER, OR ARCHITECT (ERTIFICATION (CC	AITIAIIIEDI
copy porn sides of this Flevation	Certificate for (1) community official	(2) insurance agent/compa	and (3) building over	N TINUEU)
Comments 1) ELEVATION CE	RTIFICATE IS PREPARED ON DE	TACHED GARAGE ONLY	ry, and (5) building own	er.
	OF LOWEST MACHINERY SERVIC		SE IT IS A DETACHED	GARAGE.
Signature		Date 10-18-201	1	
SECTION F - BUILDING	ELEVATION INCORMATION			Check here if attach
	ELEVATION INFORMATION	SURVEY NOT REQUIRE	D) FOR ZONE AO	ND ZONE A (WITHOUT BFE)
E1. Provide elevation informat	FE), complete Items E1-E5. If the (atural grade, if available. Check the	Certificate is intended to supple measurement used. In Pue	ort a LOMA or LOMR-F to Rico only, enter met	request, complete Sections A, B, ers.
grade (HAG) and the lowe	tion for the following and check the est adjacent grade (LAG).	appropriate boxes to show w	ether the elevation is a	bove or below the highest adjacent
 a) Top of bottom floor (incl 	luding basement, crawlsnace, or en	closure) is[feet meters :	bove or below the HAG
(elevation C2.b in the diag	rams) of the building is	vided in Section A Items 8 ar _ ☐ feet ☐ meters ☐ a	d/or 9 (see nades 8-0 d	finetructions) the most bink and
E3. Attached garage (top of sla	ab) is feet 🗍	meters shown or h-	In 45 - 144 O	
E4. Top of platform of machine	FTY and/or equipment servicing the h	wilding in	. 🗆 . 👝 .	or Delow the MAC
				community's floodolain manageme
		i musi veriliy liliş illiofffiation	n Section G	
SEC	TION F - PROPERTY OWNER	(OR OWNER'S REPRES	ENTATIVE) CERTIF	ICATION
ic broberty carrier of carrier 2 afti	thorized representative who completements in Sections A, B, and E are	lan C		-issued or community-issued BFE)
operty Owner's or Owner's Author	Orized Representative's Name	correct to the best of my kno	wledge.	
NIEL E. LEMONDE				
dress 4821 BONITA ROAD	/ A	City VENICE	State FL	ZIP Code 34293
gnature 3/	//			
	/	Date 10-18-2011	Telephone	(941) 493-8000
mments				
				Charlebarre if the l
lead off in the	SECTION G - COM	MUNITY INFORMATION	OPTIONAL)	
e local official who is authorized I	DV 19W OF OMIDODOO to administs at	MUNITY INFORMATION (e community's floodplain ma		
—	by raw or ordinance to administer the Complete the applicable item(s) and	e community's floodplain ma d sign below. Check the mea	nagement ordinance ca	n complete Sections A, B, C (or E),
The information in Section is authorized by law to cer	by law of ordinance to administer the Complete the applicable item(s) and n C was taken from other document rtify elevation information. (Indicate	e community's floodplain mad d sign below. Check the mea tation that has been signed at the source and date of the s	nagement ordinance ca surement used in Items ad sealed by a licensed	n complete Sections A, B, C (or E), G8 and G9. surveyor, engineer, or architect wh
The information in Section is authorized by law to ce A community official comp	by law or ordinance to administer the Complete the applicable item(s) and n C was taken from other document rtify elevation information. (Indicate pleted Section E for a building locate	e community's floodplain mad d sign below. Check the mea ation that has been signed a the source and date of the e ed in Zone A (without a EEM)	nagement ordinance ca surement used in Items ad sealed by a licensed levation data in the Cor	n complete Sections A, B, C (or E), G8 and G9. surveyor, engineer, or architect wh
The information in Section is authorized by law to ce A community official comp	by law or ordinance to administer the Complete the applicable item(s) and n C was taken from other document rtify elevation information. (Indicate pleted Section E for a building locate	e community's floodplain mad d sign below. Check the mea ation that has been signed a the source and date of the e ed in Zone A (without a EEM)	nagement ordinance ca surement used in Items ad sealed by a licensed levation data in the Cor	n complete Sections A, B, C (or E), G8 and G9. surveyor, engineer, or architect wh
The information in Section is authorized by law to ce A community official comp The following information	by law of ordinance to administer the Complete the applicable item(s) and n C was taken from other document ortify elevation information. (Indicate pleted Section E for a building locate (Items G4-G9) is provided for comments.	e community's floodplain mad sign below. Check the meatation that has been signed at the source and date of the ed in Zone A (without a FEM) nunity floodplain management.	nagement ordinance ca surement used in Items and sealed by a licensed levation data in the Cor a-issued or community- t purposes.	n complete Sections A, B, C (or E), G8 and G9. surveyor, engineer, or architect wh nments area below.) ssued BFE) or Zone AO.
The information in Section is authorized by law to center a community official compounds. The following information 1. Permit Number	oy law of ordinance to administer the Complete the applicable item(s) and n C was taken from other document or tify elevation information. (Indicate pleted Section E for a building locate (Items G4-G9) is provided for comm	e community's floodplain mad sign below. Check the meatation that has been signed at the source and date of the ed in Zone A (without a FEM) nunity floodplain management.	nagement ordinance ca surement used in Items and sealed by a licensed levation data in the Cor a-issued or community- t purposes.	n complete Sections A, B, C (or E), G8 and G9. surveyor, engineer, or architect wh
The information in Section is authorized by law to certain authorized by law to certain A community official compound. The following information 4. Permit Number This permit has been issued for	or in the provided for complete the applicable item(s) and n C was taken from other document or tify elevation information. (Indicate pleted Section E for a building locate (Items G4-G9) is provided for commodified for com	e community's floodplain mad sign below. Check the meatation that has been signed at the source and date of the ed in Zone A (without a FEM) nunity floodplain management. G6. Dat	nagement ordinance ca surement used in Items and sealed by a licensed levation data in the Cor a-issued or community- t purposes.	n complete Sections A, B, C (or E), G8 and G9. surveyor, engineer, or architect wh nments area below.) ssued BFE) or Zone AO.
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Building Photographs See Instructions for Item A6.

For Insurance Company Use: Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Policy Number 5172 ROLLA ROAD City VENICE State FL ZIP Code 34293 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,



FRONT VIEW 10-17-2011



REAR VIEW 10-17-2011