## U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY NAUDONI FOOD INSURANCE PROGRAM ELEVATION CERTIFICATE IMPORTANT: FOLLOW THE INSTRUCTIONS ON PAGES 8-15

C1. Building elevations are based on: Construction Drawings\* B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? (Yes B11. Indicate elevation deturn used for BFE in Item B9: (\* NGVD 1929 (\* NAVD 1988 (\* Other/Source: B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item Bs: Datum used for building elevations must be the same as that C2. Elevations: Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, ARIA, ARIAE, ARIA1-A30, ARIAH, ARIAO. Complete llems C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter maters. A new Elevation Certificate will be required when construction of the building is complete. 84. Map/Parrel Number B5. Suffix B8. FIRM Index Date B7. FIRM Panel Effective/ B8. Flood Zone(s)
Revised Date A8. For a building with a crawispace or enclosure(s): A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) A2. Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No. A1. Building Owner's Name Martin & Martina Reisky Bandumark Utitized: COUNTY BN 112-A EL. = 8.91 Vertical Datum: NGVD 1929 A7. Bullding Diagram Number AB. Attach at least 2 pholographs of the building if the Certificate is being used to obtain flood insurance. AS. Latitude/Longitude: Lat/27.242791 . N. A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential Copy all pages of this Elevation Cardificate and all attachments for (1) community official, (2) Insurance agent/company, and (3) building owner.

SECTION A - PROPERTY INFORMATION

SECTION A - PROPERTY INFORMATION

FOR INSURANCE COMPANY USE 81. NFIP Community Name & Community Number Serasoba County 125144 City Sarasota ndicate elevation datum used for the elevations in items a) through h) below. (\*NGVD 1929 (\*NAVD 1988 125144 0207 c) Total net area of flood openings in A8.b Number of permanent flood openings in the crawfspace or enclosure(s) within 1.0 foot above edjacent grade d) Engineered flood openings? C Yes a) Square footage of crawispace or enclosure(s) CFIS Profile (X FIRM Community Determined C Other/Source: 1712 Sandalwood Drive Property ID # 0110090004 C Other/Source: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRES SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION BZ. County Number 08/03/1992 File # 15020139 CBRS Long.-62515137 , WHorizontal Datum: C NAD 1827 2 COPA M/A sqin NA MA san 09/03/1992 (GARAGE) C Building Under Construction\* Seresota c) Total net area of flood openings in A9.b d) Engineered flood openings? XYes b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade a) Square footage of attached garage A9. For a building with an attached garage: \* State FL AE & VE Company NAIC Number: Policy Number: OK Finished Construction B9. Base Flood Elevation(s)
(Zone AO, use base flood depth 12 & 13 CR NAD 1983 Zip Code 34231 X Loko sqin 922 sqft b) X

Page 3 of 15	a editions.	(8) Replaces all previous editions.	FEMA Form 088-0-33 (7/16)	3
				100
Of feet C meters	N/A	Summer and some or seem of seems the seems of se	structural support	
Riffeet C meters	8.9	<ul> <li>9) Highest adjacent (finished) grade next to building (HAG)</li> <li>n) Lowest adjacent grade at houset elevation of deet or resimilation.</li> </ul>	<ol> <li>Highest adjacent (finish</li> </ol>	<u> </u>
(2 feet C meters	5.7	f) Lowest edjacent (finished) grade next to building (LAG)	) Lowest adjacent (finish	3
Officet C meters	N/A	<ul> <li>e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)</li> </ul>	(Describe type of equip	.0
R fact C meters	9.2	of slab)	o) Amediad garage (top of slab)	
Officet Cometers	AVA	c) Bottom of the lowest horizontal structural member (V Zones only)	) Bottom of the lowest ha	C.
Scheet Cometers	A/A	floor	b) Top of the next higher floor	ੁਰ
Of feet C meters	9.2	a) Top of bottom floor (including basement, crawfapace, or enclosure floor)	a) Top of bottom floor (Inc	_ DO
CHECK THE HISPORT GHELL GREET	The second secon		Carried of Carried	_

ELEVATION CERTIFICATE, page 2 IMPORTANT: in these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No.

1712 Sandlawood Drive Policy Number. OMB Control Number: 1660-0008
Expiration: 11/30/2018
FOR INSURANCE COMPANY USE

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Check here if attachments.   Company Name   Section A   Company Name   S			presentative's Name	operty Owner or Owner's Authorized Re
SECTION D - SURVEYOR, ENGINEERS, OR ARCHITECT CERTIFICATION  Is continuation is to be aligned and sealed by a land surveyor, engineer, or architect authorized by a leverage to certificate prevention on this Certificate prevents for yout affects to interpret the other enables. Understand that any hisse settlement may be inshable by fine or imprisonment under 19 U.S. Code, Section 1001.    Check here if attachments.	r Zone A (without a FEMA-issued or correct to the best of my knowledge.	es Sections A, B, and E for Sections A, B, and E are	representative who complet sign here. The statements in	e property owner or owner's authorized I mmunity-issued BFE) or Zone AO must
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  Is coefficiation is to be signed and sealed by a land surveyor, explained, or architect authorized by land to partity the information on this Certificate synapsis and partity to part	E) CERTIFICATION	NER'S REPRESENTATIVI	DPERTY OWNER (OR OW	SECTION F - PRO
SECTION D - SURVETION, D - SURVETION, ENGINEER, OR ARCHITECT CERTIFICATION  Is certification is to be signed and sealed by a laind surveyor, engineer, or architect atthictical by the to certify elevation information. I certify the control flow that country is the statement may be mishable by fine or imprisonment under 18 U.S. Code, Section 1007;  Robert O Drake  R	accordance with the community's floodplain mation in Section G.	e bottom floor elevated in a fficial must certify this infon	is available, is the top of the Cunknown. The local of	Zone AO only: If no flood depth number nagement ordinance? C Yes C No
SecTION D - SURVETOR, ENGINEER, OR ARCHITECT CERTIFICATION  Is contification to the signed and sealed by a land surveyor, engineer, or architect authorized by lark to certify elevation information on the Certificat engineer.  Check here if attachments.  Company Name  Robert O Drake  Broder Manager  Company Name  Robert O Drake  Robe	neters	·Cfeet Crr	upment	vicing the building is
Section D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	above or	C feet C m		Attached garage (top of slab) is
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  Is continuation is to be eighted and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify the information on this Certificate represents my best efforts to Interpret the deta available. I understand that any false statement may be  riskable by fine or imprisonment under 18 U.S. Code, Section 1001.  Were lattude and longitude in Section A profect by a land surveyor?  Robert O Drake  To Company Name  Red Stake Surveyors, Inc.  License Number  Red Stake Surveyors, Inc.  City Gratup  Profect Namager  Red Stake Surveyors, Inc.  City Sarsotta  File Profect Namager  Telephone  1 Telephone  2 Telephone  2 Telephone  2 Telephone  2 Telephone  2 Telephone  2 Telephone  3 Telephone  3 Telephone  3 Telephone  2 Telephone  3 Telephone  4 Telephone  4 Telephone  5 Telephone  5 Telephone  5 Telephone	or 9 (see page 8 of instructions), the next letters □ above or □ below the HAG.	in Section A Items 8 and/o	ent flood openings provided of the building is	For Building Diagrams 6-9 with permanner floor (elevation C2.b in the diagrams)
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  Is certification is to be signed and sealed by a land surveyor, engineer, or architect activitied avoidable of law to certify elevation information. I certify at the information on this Cardificate proposants my best efforts to interpret the data available. I understand that any false statement may be information from the following and incorporate the data available. I understand that any false statement may be information.  Were latitude and ionglude in Section A provided by a licensed land surveyor?  (RYes CNO  ETHER TO Drake  Project Manager  Red Stake Surveyors, Inc.  City Sassoda FL Sasso	neters	Cfeet Cm	ent, crawlspace,	<ul> <li>b) Top of bottom floor (including basem or enclosure) is</li> </ul>
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  Secrification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify at the information on this Certificate represents my best efforts to interpret the data available. I understand that any laise statement may be initiate by fine or imprisonment under 18 U.S. Code. Seaction 1001.  Were latitude and longitude in Section A provided by a licensed land surveyor?  (A Yes C No  Robert O Drake  Tolonser Number  Red Stake Surveyors, Inc.  State  Talephone  120 Code  141287  14129  141	above or	· Cfeet C m	ent, crawispace,	a) Top of bottom floor (including basem or enclosure) is
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  Is certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify at the information on this Cartificate represents my best efforts to interpret the data available. I understand that any false statement may be inishable by fine or imprisonment under 18 U.S. Code, Seation 1001.  Were tettude and longitude in Section A provided by a license alland surveyor?  (RYes CNO  City CNO  Choses Number  Red Stake Surveyors, Inc.  License Number  Section A provided by a license and longitude in Section A provided by a license and surveyor?  (RYes CNO  Company Name  Project Manager  Company Name  Red Stake Surveyors, Inc.  City Sanasotia  File Japone  Telephone  Opi1912016  Opi1912016  PA 14-923-9967  Date  Opi1912016  A GARAGE LIES WITHIA AE ZOAE CALY.  Section B Flood first interded to support a LOMA or LOME A (without BFE) or Zones AO and A (without BFE), complete tense reters. If the Cartificate is intended to support a LOMA or LOME A (without BFE), complete tense reters.	her the elevation is above or below the	priate boxes to show wheth.	lowing and check the appropers to a check the appropers of the characteristic forms and check the appropriate forms are appropriate for	. Provide elevation information for the foll highest adjacent grade (HAG) and the k
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  Is cartification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to cartify elevation information. I cartify elevation entitled and inspire in Section A provided by a land surveyor?  (A Yes. C No  City	t a LOMA or LOMR-F request, complete sed. In Puerto Rico only, enter meters.	icate is intended to support Check the measurement up	te Items E1-E5. If the Certifinatural grade, if available.	Zones AO and A (without BFE), comple ctions A, B, and C. For Items E1-E4, use
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  Is certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify at the information on this Cartificate represents my best efforts to interpret the deta evallable. I understand that any false statement may be initially be fine or imprisonment under 18 U.S. Code, Section 1001.  Were latitude and longitude in Section A provided by a licensed land surveyor?  (R Yes No  Topical Manager   City   Company Name   Company Name   City   State   Zip Code   7123 Proctor Road   City   State   Zip Code   Telephone   City   State   Zip Code   Section   City   State   Zip Code   City   C	ONE AO AND ZONE A (WINDHOUT BIFE)	NOT REQUIRED) FOR Z	INFORMATION (SURVEY	SECTION E - BUILDING ELEVATION
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  Is certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify elevation information in the provided by a license of information in the provided by a license information in the provided by a license information in the provided by a license informatio			700	201 A
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  Is certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify at the information on this Certificate represents my best efforts to interpret the data evailable. I understand that any false statement may be unishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Where latitude and longitude in Section A provided by a licensed land surveyor?  (RYes No  entifier's Name  Project Manager  Red Stake Surveyors, Inc.  City Sarasotta  FL State  Telephone  gnature  Topy all pages of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.  Tomments (including type of equipment and longitude)  Section B Flood insurance rate map (FIRM) information to be verified at local F.E.M.A. control office.	τ <del>λ</del> .	2025		GARAGE
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  is certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify at the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be mishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Were latitude and longitude in Section A provided by a licensed land surveyor?  (X Yes C No ertifier's Name Robert O Drake  Project Manager  Red Stake Surveyors, Inc.  City  Telephone	lice.	icable) at local F.E.M.A. control off	d location, per C2(e), if apply information to be verified a	mments (including type of equipment anscion B Flood insurance rate map (FIRM)
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  its certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify at the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be infilier's Name    Check here if attachments.	y, and (3) building owner.	) insurance agent/company	for (1) community official, (2	py all pages of this Elevation Certificate
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  ils certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify at the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be unishable by fine or imprisonment under 18 U.S. Code, Section 1001.    Check here if attachments.		997	Date 09/19/2016	let O.
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  ils certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify at the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be unishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Check here if attachments.  Check here if attachments.  Caryes  Company Name  Company Name  Red Stake Surveyors, Inc.		Zip Code 34241	City Sarasota	dress 7123 Proctor Road
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION.  Section is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify at the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be unishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Where latitude and longitude in Section A provided by a licensed land surveyor?  (XYes (No License Number 5985)			Company Name Red Stake Surveyor	le Project Manager
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION.  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION.  It is certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify at the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be inishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Were latitude and longitude in Section A provided by a licensed land surveyor?  (RYes (No			Lio: 55	rtifler's Name Robert O Drake
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  Is certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify at the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be unishable by fine or imprisonment under 18 U.S. Code, Section 1001.		>	Were latitude and lon provided by a license	Check here if attachments.
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	by law to certify elevation information. I certify understand that any false statement may be	er, or architect authorized t rpret the data available. I u	by a land surveyor, engined sents my best efforts to into 8 U.S. Code, Section 1001.	is ceruncation is to be signed and sealed it the information on this Certificate repre nishable by fine or imprisonment under 1
	TIFICATION	ER, OR ARCHITECT CER	D - SURVEYOR, ENGINE	SECTION

**ELEVATION CERTIFICATE**, page 3 G1. 
The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or suchitled who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G9. BFE or (in Zone AO) depth of flooding at the building site: C3. The following information (Items G4-G10) is provided for community floodplain management purposes. C2 A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 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 ftam(s) and sign below. Check the measurement used in Items GB-G10. In Puerto Rico only, enter meters. City Sarasota IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apr., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No. G8. Elevation of as-built lowest floor (including basement) of the building: G7. This permit has been issued for: \( \text{New Construction} \) G4. Permit Number Comments (including type of equipment and location, per C2(e), if applicable) G10. Community's design flood elevation: 1712 Sandatwood Drive Community Name FENIA Form 088-0-33 (7/15) ocal Official's Name 1513816200BA G5. Data Permit Issued Replaces all previous editions. C Substantial Improvement Date Telephone Zip Code 34231 C feet C meters C feet C meters C feet C meters G6. Date Certificate of Compliance/Occupancy Issued Company NAIC Number: Policy Number: FOR INSURANCE COMPANY USE Datum Datum Datum OMB Control Number: 1660-0008 Expiration: 11/30/2018 ☐ Check here if attachments. Page 5 of 15

## Building Photographs See Instructions for Item A6.

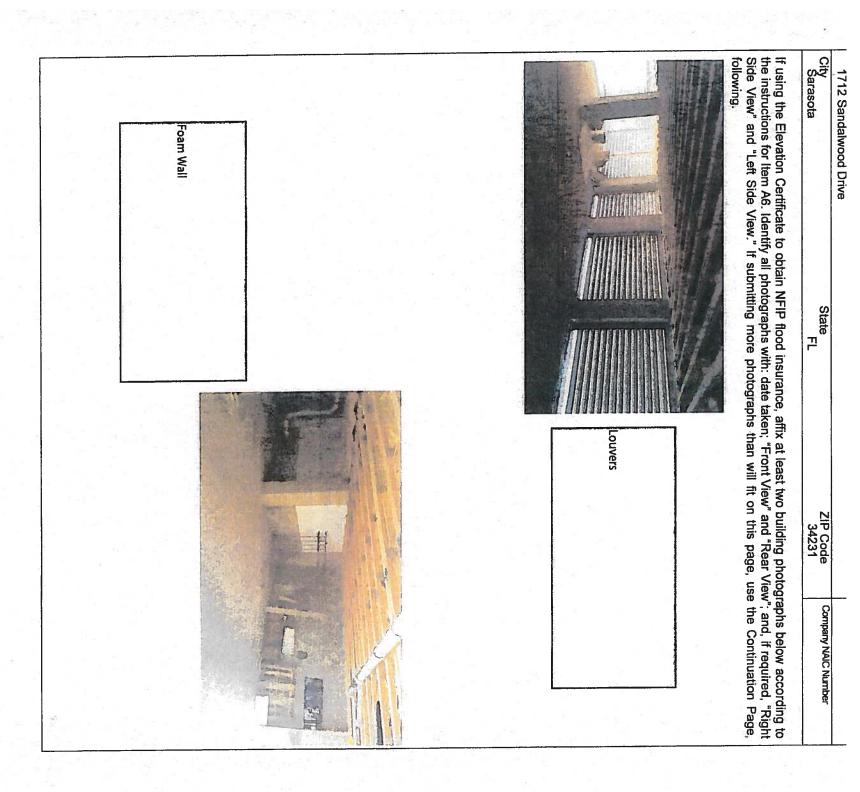
Building Street Address (including Apt 1 Init Suite and/or Ridg No.) or P.O. Route and Roy No.	For Insurance Company Use		
Pice .	le and Box No. Policy Number	(including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Rourive (GARAGE)	Building Street Address (in 1712 Sandalwood Driv
City State ZIP Code Company NAIC Number Sarasota FL	Ω		City Sarasota

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two building photographs below according to the instructions for Item A6. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." If submitting more photographs than will fit on this page, use the Continuation Page, following.



Front View

Rear View



10 N.G.V.D. OF 1989. HAVE NOT BEEN LOCATED EXCEPT AS SHOWN. ELEVATIONS SHOWN ARE RELATED DISTANCES FROM HOUSE CORNERS TO PROPERTY LINE ARE AT RICHT ANGLES "SET CIR" IS 5/8" DIAMETER IRON ROD UTILITIES AND THEIR ENCROACHMENTS "SET CIR" IS 5/8" DIAMETER IRON ROD WITH RED PLASTIC SURVEYORS CAP.

KEISKA

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NOLES LINYT ROKAEK 8/14/16
2501 ROKAEK L/8/2012 10/21/2012 AS-BUILT PILINGS 5/12/2015 **KEAIZIONZ:** WHM NOLE: 03/10/S012 **KENIZIONZ**: KOD/BCB/BDB/KOD DKAWN BY: LITE NOMBEK:

120S0138-LINVT-KOD DVIE OF SURVEY: 3/2/2015 7/9/15 10/21/15 9/13/16

This survey not valid without Surveyor's original signature & raised seal. ROBERT O. DRAKE PSM #5965, LB #5929 DATE 09/14/2016

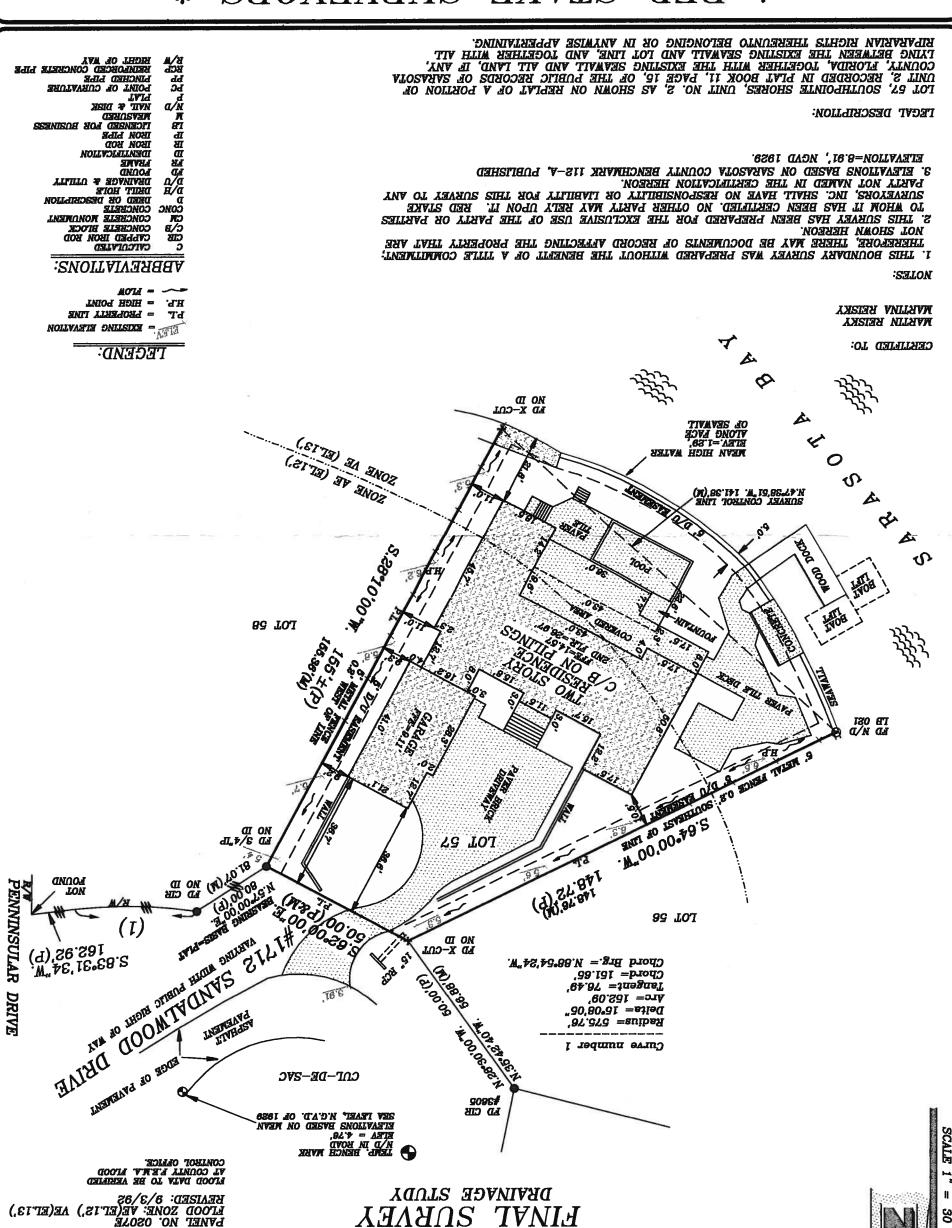
described in Chapter 472.027, Florida Statutes. of Practice for Land Surveying in the State of Morida, as my knowledge and belief. I also certify that it meets the Standards under my direction and that it is true and correct to the best of survey represents a Boundary Survey of the property as shown and described hereon. Also that the survey was recently performed CERTIFICATE OF SURVEYOR: I hereby certify that this record of

COMMUNITY NO. 125144

:ATAG GOOJA

1123 PROCTOR RD. - SARASOTA, FL - 34241 - PHONE - (941) 923-9997 FAX (941) 925-8684

## SLVKE SORVEYORS



SARASOTA COUNTY, FLORIDA

IJAMOC

IN SECTION 33, TOWNSHIP 37 SOUTH, RANGE 18 EAST

INHUNIOUA