Federal Emergency Man						the state of the s
A THE RESERVE OF THE PERSON OF	agement Agency	1311 <b></b>	YATION V	EKIIFICA	AIF	UMB No. 1660-0008 Expires February 28, 2
National Flood Insurance	Program	Importan	t: Read the in:	structions on p	ages 1-8.	OF HIZE DUCK
			TION A - PROP			0575077
A1. Building Owners N	AND JOAN			Zivi i ilei Olvie	ATION	For Insurance Company Use: Policy Number
Ac. building Street Add	ress (Including Apt.	Unit Suite and/or	Bldg. Ng.) or P.O.	Route and Box N	,	A CONTRACTOR OF THE CONTRACTOR
City	AT PORD	BOAD		THOUSE GIRL DOX 14	<b>.</b>	Company NAIC Number
ENCIF	NOOD		FLORIDA	State		ZIP Code 34.22.3
A3. Property Description	n (Lot and Block Nu	mbers, Tax Parcel I	Number, Legal De	scription, etc.)		01063
			LEWOOD			
A4. Building Use (e.g., ) A5. Latitude/Longitude:	Residential, Non-Res	sidential, Addition,	Accessory, etc.) _	RESIDE		
A5. Latitude/Longitude: A6. Attach at least 2 pho A7. Building Diagram No	DIOUI ADITS OF THE DUIT	ding if the Certificat	te is being used to	48.38" ×	✓ Harizontal	Datum: NAD 1927 NAD
			re is being used to	aptain flood Insur	Ence.	
A8. For a building with a a) Square footage	of crawl space or end of crawl space or en	osure(s), provide:	N/A sq ft	A9. For a b	ullding with an atta	ached garage, provide:
b) No. of permaner	nt flood openings in t	ha crawl snace or		a) Squ	of permanent foo	ached garage 496 sq d openings in the attached garage
<ul> <li>c) Total nat area of</li> </ul>	is within 1.0 foot abo	Ve adjacent grade		Wall	s within 1.0 foot a	bove adjacent grade A/A
,	mood openings in A	6.0	N/A sq in	c) Tota	al net area of flood	openings in A9.b WA sq
	SECTI	ON B - FLOOD	NSURANCE RA	TE MAP (FIRM	INFORMATIO	N
B1. NFIP Community Nam	ne & Community Nu		B2. County Name		7 IIII ORIIIA(110	
SARASOTA	125144	ie.	SARASOTA			B3. State FLORIDA
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index	87. FIF	M Panel	B8, Flood	Be. Base Flood Elevation(s) (2
0453	* e	Date > 2,199	Effective/R	evised Date	Zone(s)	AO, use base flood depth)
0: Indicate the source of	the Base Flood Ele	vation (RFE) data	z sept 2	1992	"AE"	(ELII)
FIS Profile	X FIRM	ammunity Determin	ned Doepur	er (Describe)	19.	
1. Indicate elevation det	um used for BFF in	Item BO. THE NOVE	1020 -	17 dans	Other (Describe)	-
Is the building located     Designation Date	In a Coastal Barrier	Resources System	(CBRS) area or	Otherwise Protects	ed Area (OPA)?	Yes No
PERIODION LIBRA						
			_ CBRS _	OPA	ed visa (or N)	Yes No
			_ LI CBRS L	OPA		
Building elevations are	SECTION Desertion	C - BUILDING E	LEVATION INFO	ORMATION (SU	RVEY REQUIR	ED)
Building elevations are	SECTION based on; Co	C - BUILDING E	LEVATION INFO	ORMATION (SU	RVEY REQUIR	ED)  Finished Construction
Building elevations are "A new Elevation Certifi Elevations – Zones A1-	SECTION based on: Cocate will be required	C - BUILDING E	LEVATION INFO	ORMATION (SU	RVEY REQUIR	ED)  Finished Construction
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Building elevations are "A new Elevation Certifi Elevations – Zones A1- below according to the I Benchmark Utilized	SECTION based on: Co cate will be required A30, AE, AH, A (with building diagram spe	c - BUILDING Elementruction Drawing when construction by BFE), VE, V1-V30 actilled in Item A7.	LEVATION INFO	ORMATION (SU iding Under Conscomplete.  R. AR/A, AR/AE, A Vertical Datum  S. PROC	RVEY REQUIR truction 5 ARVA1-A30, ARVAH NAYD SRAM ***	ED) Finished Construction  AR/AO. Complete Items C2,a-g
Building elevations are "A new Elevation Certifi Elevations – Zones A1- below according to the I Benchmark Utilized Conversion/Comments	SECTION based on: Co cate will be required A30, AE, AH, A (with building diagram spe 1. G. S. P. I. CONVERS	onstruction Drawing when construction by SFE), VE, V1-V30 coffed in Item A7.	LEVATION INFO  state of the bullding is to the bull	ORMATION (SU ilding Under Conscomplete.  R. AR/A, AR/AE, A Vertical Datum Che	RVEY REQUIR truction* 5 IR/A1-A30, AR/AH	ED) Finished Construction  AR/AO. Complete Items C2,a-g
Building elevations are "A new Elevation Certifi Elevations – Zones A1- below according to the I Benchmark Utilized  Conversion/Comments  a) Top of bottom floor	SECTION  based on: Co cate will be required  A30, AE, AH, A (with building diagram spe  1. G. S. P. I.  CONVERS  (including basemen	onstruction Drawing when construction by SFE), VE, V1-V30 coffed in Item A7.	LEVATION INFO  state of the bullding is to the bull	ORMATION (SU ilding Under Conscionplete. R, AR/A, AR/AE, A Vertical Datum Che	truction*	Finished Construction  AR/AO. Complete Items C2,a-g  1988  PRETCOM 7  Pant used.  ers (Puerto Rico only)
Building elevations are "A new Elevation Certifi Elevations – Zones A1- below according to the I Benchmark Utilized N Conversion/Comments  a) Top of bottom floor b) Top of the next high	SECTION  based on: Co cate will be required  A30, AE, AH, A (with building diagram spe  CONVERS  (including basement har floor	c - BUILDING E	LEVATION INFO  s* Bu of the building is to  V (with BFE), AI  G 7837  NG N.G.	DRMATION (SU ilding Under Cons complete. R. AR/A, AR/AE, A Vertical Datum Chi	truction*	Finished Construction  AR/AO. Complete Items C2,a-5  1988  PRETCOM 7  Pant used.  ers (Puerto Rico only) ers (Puerto Rico only)
Building elevations are "A new Elevation Certifi Elevations – Zones A1- below according to the I Benchmark Utilized N Conversion/Comments  a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to	SECTION  based on: Co cate will be required  A30, AE, AH, A (with building diagram special  CONVERS  (including basement ther floor of thorizontal structure op of slab)	c - BUILDING E	LEVATION INFO  s* Bu of the building is D. V (with BFE), Al  \$ 7837  NG N.G.  Inclosure floor)  Is only)	DRMATION (SU ilding Under Cons complete. R. AR/A, AR/AE, A Vertical Datum S. PROC Chi 22 8 8	RVEY REQUIR truction*  AR/A1-A30,	Finished Construction  AR/AO. Complete Items C2.a-5  1988  VRRTCOM 7  Hent used.  ers (Puerto Rico only) ers (Puerto Rico only) ers (Puerto Rico only)
Building elevations are "A new Elevation Certifi Elevations – Zones A1- below according to the I Benchmark Utilized N Conversion/Comments  a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to e) Lowest elevation of	SECTION  based on: Co cate will be required  A30, AE, AH, A (with building diagram special  CONVERS  (including basement ther floor at horizontal structure op of stab)	c - BUILDING E	LEVATION INFO  s* Bu of the building is D. V (with BFE), Al  \$ 7837  NG N.G.  Inclosure floor)  Is only)	ORMATION (SU ilding Under Conscomplete.  R. AR/A, AR/AE, A Vertical Datum  S. PROC Chi 22 B X  N/9	truction*	Finished Construction  AR/AO. Complete Items C2,a-5  1988  PRETCOM 7  Pant used.  ers (Puerto Rico only) ers (Puerto Rico only)
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Building elevations are "A new Elevation Certifi Elevations – Zones A1- below according to the I Benchmark Utilized Conversion/Comments  a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to e) Lowest elevation of (Describe type of ex-	SECTION  based on: Co cate will be required  A30, AE, AH, A (with building diagram special  CONVERS  (including basement ther floor at horizontal structure op of stab)	C - BUILDING E	LEVATION INFO  s* Bu of the building is D. V (with BFE), Al  \$ 7837  NG N.G.  Inclosure floor)  Is only)	DRMATION (SU ilding Under Conscipulate. R. AR/A, AR/AE, A Vertical Datum S. PROC Che 11.5 X 22.8 X N/9	truction*	Finished Construction  AR/AO. Complete Items C2.a-5  PRETCOM 7  Ment used.  ers (Puerto Rico only)
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Building elevations are "A new Elevation Certifi Elevations – Zones A1- below according to the I Benchmark Utilized N Conversion/Comments  a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to e) Lowest elevation of (Describe type of ec f) Lowest adjacent (fin g) Highest adjacent (fin	SECTION  based on: Co cate will be required  A30, AE, AH, A (with building diagram special  CONVERS  (including basement her floor of horizontal structure op of stab) machinery or equip quipment in Comment puipment in Comment	C - BUILDING E	LEVATION INFO  s* Bu of the building is D. V (with BFE), Al  \$ 7837  NG NG  Inclosure floor)  Is only)  building  ENGINEER, OF	ORMATION (SU ilding Under Conscionplete.  R. AR/A, AR/AE, A Verticel Datum S. PROC Che 22 B X N/9	RVEY REQUIR truction*  R/A1-A30, AR/AH  NAV D  SRAM  ** CERTIFICATION*  **  **  **  **  **  **  **  **  **	Finished Construction  A AR/AO. Complete Items C2,a-g  1988  VERTCOM 7  Tent used.  Prof. (Puerto Rico only)
Building elevations are "A new Elevation Certifi Elevations – Zones A1- below according to the I Benchmark Utilized N Conversion/Comments  a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to e) Lowest elevation of (Describe type of ec f) Lowest adjacent (fin g) Highest adjacent (fin s certification is to be sign	SECTION  based on: Co cate will be required  A30, AE, AH, A (with building diagram special  CONVERS  (including basement her floor of horizontal structure op of slab) machinery or equip quipment in Comment puipment in Comment puished) grade (LAG) nished) grade (HAG)  SECTION (Including basement her floor of slab) machinery or equip quipment in Comment puipment in	C - BUILDING E	LEVATION INFO  s* Bu of the building is D. V (with BFE), Al  \$ 7837  NG NG  Inclosure floor)  s only)  building  ENGINEER, OF ineer, or architect	ORMATION (SU ilding Under Conscionplete.  R. AR/A, AR/AE, A Verticel Datum S. PROC Che 22 B X N/9	RVEY REQUIR truction*  R/A1-A30, AR/AH  NAV D  SRAM  Peck the measurem feet   mete feet   mete feet   mete feet   mete feet   mete feet   mate feet   mate feet   mate feet   mate feet   mate feet   mete feet   mate feet   mete feet   mete feet   mete feet   mete feet   mete feet   mete	Finished Construction  A AR/AO. Complete Items C2,a-g  1988  VERTCOM 7  Tent used.  Prof. (Puerto Rico only)
Building elevations are TA new Elevation Certifi Elevations – Zones A1- below according to the I Benchmark Utilized Conversion/Comments  a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to e) Lowest elevation of (Describa type of ex f) Lowest adjacent (fin g) Highest adjacent (fin g) Highest adjacent (fin g) secrification is to be sign mation. I certify that the idensiand that any false s	SECTION  based on: Co cate will be required  A30, AE, AH, A (with building diagram special  CONVERS  (including basement har floor st horizontal structure po of slab)  machinery or equipicular quipment in Comment puipment in C	c - BUILDING Element construction Drawing when construction BFE), VE, V1-V30 ecified in Item A7.  L. A. A. C.	LEVATION INFO  s* Bu of the building is D. V (with BFE), Al  \$ 7837  NG NG  Inclosure floor)  s only)  building  ENGINEER, OF ineer, or architect	ORMATION (SU ilding Under Conscionplete.  R. AR/A, AR/AE, A Verticel Datum S. PROC Che 22 B X N/9	RVEY REQUIR truction*  R/A1-A30, AR/AH  NAV D  SRAM  Peck the measurem feet   mete feet   mete feet   mete feet   mete feet   mete feet   mate feet   mate feet   mate feet   mate feet   mate feet   mete feet   mate feet   mete feet   mete feet   mete feet   mete feet   mete feet   mete	Finished Construction  A AR/AO. Complete Items C2,a-g  1988  VERTCOM 7  Tent used.  Prof. (Puerto Rico only)
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Building elevations are TA new Elevation Certifications — Zones A1-below according to the Benchmark Utilized Nonversion/Comments  a) Top of bottom floor b) Top of the next high C) Bottom of the lowes d) Attached garage (to e) Lowest elevation of (Describe type of ecf) Lowest edjacent (find Highest adjacent (find secretary that the derstand that any false statisfier's Name KEITH PRESIDENT	SECTION  based on: Co cate will be required A30, AE, AH, A (with building diagram spec  I. G. S. P. I.  CONVERS  (including basement har floor at horizontal structure to of stab) Imachinery or equipment in Comment aished) grade (LAG) hished) grade (LAG) hished) grade (HAG)  SECTION (Including basement har floor at horizontal structure to of stab) Imachinery or equipment in Comment aished) grade (LAG) hished) grade (LAG) hished and sealed by a hinformation on this tatement may be pure are provided on back  CLEVELAND, Cor	C - BUILDING Element construction Drawing when construction BFE), VE, V1-V30 actilised in Item A7.  L. A. A. C. A. C.	LEVATION INFO  s* Bu of the building is of the building  ENGINEER, OF ineer, or architect ints my best efforts imprisonment und  Lice  -COUNTY SU  State OTTE	ORMATION (SU ilding Under Consider Cons	RVEY REQUIR truction*  R/A1-A30, AR/AH  NAVD  SRAM* feet   mete feet   mete feet   mete feet   mate feet   mate feet   mate feet   mate feet   mate section 1001.	Finished Construction  A AR/AO. Complete Items C2,a-g  1988  VERTCOM 7  Tent used.  Prof. (Puerto Rico only)