U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9

OMB No. 1660-0008 Expiration Date: July 31, 2015

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				- PROPERTY INF	ORMATION		FOR INSURANCE COMPANY USE
A1. Building Owner's Name	e FREDRICK JA	MES & JANE MAR	E McCL	IMANS			Policy Number:
A2. Building Street Addres 18326 SUNSET BOULEVA		Unit, Suite, and/or 12-056S	Bldg. No		Box No.		Company NAIC Number:
City REDINGTON SH	ORES			State FL ZIP C	ode 33708		
A3. Property Description (L PARCEL # 31-30-15-52506		mbers, Tax Parcel N	Number,	, Legal Description, et	c.)		
A4. Building Use (e.g., Res	sidential, Non-Re	sidential, Addition,	Accesso	ory, etc.) <u>RESIDENTIA</u>	<u>L</u>		
A5. Latitude/Longitude: La		0		Datum: NAD 192		983	
A6. Attach at least 2 photo A7. Building Diagram Num		iding if the Certifica	te is bei	ng used to obtain floor	d insurance.		
A8. For a building with a cr	No. 10 April 1980	losure(s):		A9. I	For a building	with an attac	hed garage:
a) Square footage of	crawlspace or en	closure(s)	881		a) Square fo	-	
 b) Number of perman- or enclosure(s) with 			<u>D</u>	l l			flood openings in the attached garage djacent grade 0
c) Total net area of flo			0	sq in			openings in A9.b 0 sq in
d) Engineered flood o		☐ Yes 🖾 No		W-50V	d) Engineere	ed flood open	ings? ☐ Yes ☒ No
	SECT	ION B - FLOOD	INSUF	RANCE RATE MAP	(FIRM) INF	ORMATIO	V
B1. NFIP Community Name	& Community N	lumber	B2. Cc	ounty Name			B3. State
TOWN OF REDINGTON SI	HORES 12514	1	PINEL	LAS			FLORIDA
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index D	Date	B7. FIRM Panel	E	88. Flood	B9. Base Flood Elevation(s) (Zone
12103C0179	G	8-18-09		Effective/Revised D 9-3-2003	ate	Zone(s) VE	AO, use base flood depth)
B10. Indicate the source of	the Base Flood F	levation (BFF) data	or base		in Item B9.		
☐ FIS Profile		☐ Community Det		the second secon			
B11. Indicate elevation datu					188 N OI	her/Source:	
B12. Is the building located						-	☐ Yes ☒ No
Designation Date: N/A		•		CBRS □ OPA			
•	SECTIO	N C - BUILDING	ELEV	ATION INFORMATI	ION (SURVI	EY REQUIR	RED)
C1. Building elevations are l		N C - BUILDING ☐ Construction Dr			ION (SURVI	AND DESCRIPTION OF THE PARTY OF	RED) Similar Finished Construction
*A new Elevation Certific	based on: cate will be requi	☐ Construction Dr	rawings' on of the	*	Under Const	ruction*	☐ Finished Construction
*A new Elevation Certific C2. Elevations – Zones A1–	based on: cate will be requi	Construction Dr red when constructi (with BFE), VE, V1–	rawings' on of the	*	Under Const	ruction*	
*A new Elevation Certific C2. Elevations – Zones A1– below according to the I	based on: cate will be requi A30, AE, AH, A (building diagram	Construction Dr red when constructi (with BFE), VE, V1–	rawings' on of the V30, V '. In Pue	* Building e building is complete. (with BFE), AR, AR/A, erto Rico only, enter m	Under Const AR/AE, AR// eters.	ruction*	☐ Finished Construction
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	, copy the corresponding information I		LEGE	R INSURANCE COMPANY USE
Building Street Address (including A 18326 SUNSET BOULEVARD	pt., Unit, Suite, and/or Bldg. No.) or P.O. Rout	e and Box No.	SCHOOLSKY.	cy Number:
City REDINGTON SHORES	State FL	ZIP Code 33708	Con	npany NAIC Number:
SECTION	ON D – SURVEYOR, ENGINEER, OR AR	CHITECT CERTIFIC	CATION (CONT	INUED)
	ertificate for (1) community official, (2) insuranc			
Comments SECTION"C"(C2)-NAT (NORTH AMERICAN VERTICAL D.	IONAL GEODETIC SURVEY BENCHMARK'I ATUM (NAVD) OF 1988. C2e= BOTTOM OF M AY WALLS - N/A=NOT APPLICABLE - NOT WA	REDINGTON G' HAV	ING A REPORTE	D ELEVATION OF 4.96 FEET
Signature		Date 4-22-14	06700000	t
SECTION E - BUILDING EI	EVATION INFORMATION (SURVEY NO	T REQUIRED) FOR	R ZONE AO AN	D ZONE A (WITHOUT REE)
 E1. Provide elevation information grade (HAG) and the lowest at a) Top of bottom floor (including b) Top of blatform of the bottom floor stab) E3. Attached garage (top of slab) E4. Top of platform of machinery includes the bottom floor floor depth floor flo	ng basement, crawlspace, or enclosure) isng basement, crawlspace, or enclosure) is	es to show whether the feet feet feet and A Items 8 and/or 9 (above or below the feet feet feet feet feet feet feet	meters about a meters a meters about a meters about a meters about a meters about a meters and a meters a meters about a meters and a meters and a meters	ove or ☐ below the HAG, ove or ☐ below the LAG. Instructions), the next higher floo AG. or ☐ below the HAG
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