U.S. DEPARTMENT OF HOMELAND SECURITY

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires February 28. 2009

Federal Emergency Management Agency Important: Read the instructions on pages 1-8

Nonal Flood (nsurance Frogram		sad and mondouding on pos						
	SECTION	NA-PROPERTY INFORMA	TION	For Insurance Company Use:				
Building Owner's Name RICHARD TRAVIS	Policy Number							
A2. Building Street Address (including Ap 425 180th AVENUE F	Company NAIC Number							
City REDINGTON SHORES	ZIP Code 3708							
A3. Properly Description (Lot and Block N	Numbers, Tax Parcel Num	FI.ORIDA ber, Legal Description, etc.)						
LOT 57, BLOCK 1, S	SURFSIDE SUBDIV	ISION NO.4						
A4. Building Use (e.g., Residential, Non-J A5. Latitude/Longitude: Lat. 27.832	Residential, Addition, Acce	ssory, etc.) RESIDENTIA	L	atum: [X] NAD 1927 NAD 1983				
A5. Latitude/Longitude: Lat. <u>27.834</u> A8. Attach at least 2 photographs of the I	building if the Certificate is	being used to obtain flood insura	_ nonzoniai L ince.	atum: 🔀 NAD 1927 🔲 NAD 1963				
A7. Building Diagram Number/ A8. For a building with a crawl space or o				ched garage, provide;				
a) Square footage of crawl space of	r enclosure(s)		are footage of ette					
b) No. of permanent flood openings	In the crawl space or	b) No.		d openings in the attached garage				
enclosure(s) walls within 1.0 foot c) Total net area of flood openings				bove adjacent grade sq in				
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION								
B1. NFIP Community Name & Community REDINGTON SHORES	ly Number B2 125141	2. County Name PINELLAS		B3. State FLORIDA				
B4. Map/Panel Number B5. Suffix		B7. FIRM Panel	B8. Flood	B9. Base Flood Elevation(s) (Zone				
12103C 0179 G	Date 9-03-03	Effective/Revised Date 9-03-03	Zone(s) AE	AO, use base flood depth)				
310. Indicate the source of the Base Floo				1 10 8 12				
FIS Profile FIRM	Community Determine							
311. Indicate elevation datum used for B			Other (Describe)					
312. Is the building located in a Coastal J								
Designation Date N.	<u> </u>	CBRS OPA						
Designation Date N.	A	EVATION INFORMATION (SURVEY REQU	RED)				
Designation Date N. SEC	TION C - BUILDING EL	EVATION INFORMATION (:		RED) Finished Construction				
SEC SEC SEC A new Elevation Certificate will be re	TION C - BUILDING EL Construction Drawings	EVATION INFORMATION (STATE OF THE Building Under Co	onstruction"	Finished Construction				
Designation Date N. SEC' C1. Building elevations are based on: 'A new Elevation Certificate will be re C2. Elevations – Zones A1-A30, AE, AH, below according to the building diagr	TION C - BUILDING EL Construction Drawings equired when construction A (with BFE), VE, V1-V30 ram specified in Item A7.	EVATION INFORMATION (STATE OF THE BUILDING Under Control of the building is complete.), V (with BFE), AR, AR, AR, AR, AR, AR, AR, AR, AR, AR	enstruction" E, AR/A1-A30, AR/	Finished Construction AH, AR/AO. Complete Items C2.a-g				
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			ding information from			For Insurance Company Use:
Building Street Address 425 180	(Including Apt., U th AVENUE	Init, Suite, and/or Bid EAST	g. No.) or P.O. Route and	Box No.		Policy Number
City RED INGTON			State FLORIDA	33	ebo 3 9	Company NAIC Number
	SECTION D	- SURVEYOR, EN	IGINEER, OR ARCHIT	ECT CERTIFICA	ATION (CON	TINUED)
Copy both sides of this	Elevation Certifica	ate for (1) community	official, (2) insurance age	nt/company, and (3) building own	er.
Comments BENCH	MARK ELEVA	TION=3.59' (ON NAIL & DISK	IN EDGE OF	PAVEMENT	IN FRONT OF
SUBJE	CT PROPERT	Y.				
	LECTRIC MET	TER.				
Signeture			Date 3-06	-09		Check here if attachments
SECTION E - BL	JILDING ELEV	ATION INFORMAT	TION (SURVEY NOT R	EQUIRED) FOR	ZONE AO A	ND ZONE A (WITHOUT BFE)
and C. For Items E1-I E1. Provide elevation grade (HAG) and a) Top of bottom b) Top of bottom E2. For Building Dia (elevation C2.b) E3. Attached garage E4. Top of platform	E4, use natural grant information for the lowest adjace in floor (including bein floor (Including bein floor (Including bein the diagrams) of the diagrams) of the diagrams of the diagram of the diagrams of the diagrams of	ade, if available. Chi he following and chei sent grade (LAG). assement, crawl space assement flood openii of the building is for equipment servici number is available, is Unknown. The loca	eck the measurement use ck the appropriate boxes to e, or enclosure) is e, or enclosure) is ngs provided in Section A feet reet meters above ng the building is the top of the bottom flow al official must certify this is	d. In Puerto Rico of a show whether the least le	only, enter metical and a clevation is a clevation is a clevation is a clevation is a clevation in the clevation is a clevation in the clevation in the clevation is a clevation in the clevation in the clevation in the clevation is a clevation in the clevation i	bove or below the highest adjacent bove or below the HAG. bove or below the LAG. astructions), the next higher floor he HAG. bove or below the HAG. community's floodplain management
	SECTION	F - PROPERTY O	WNER (OR OWNER'S	REPRESENTA	TIVE) CERTI	FICATION
	hera. The statem	nents in Sections A.	B, and E are correct to the			MA-lasued or community-issued BFE)
Address	***************************************	-	City		State	ZIP Code
ature			Date		Telepho	one .
Comments					· · · · · · · · · · · · · · · · · · ·	
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			
						Check here if attachments
The local official who is	authorized by las		- COMMUNITY INFO		<u> </u>	can complete Sections A, B, C (or E),
and G of this Elevation G1. The informal is authorized G2. A community	i Cerlificate. Comp tion in Section C w i by law to certify o y official complete	plete the applicable i was taken from other elevation information d Section E for a buil	tem(s) and sign below. C documentation that has b . (Indicate the source and	heck the measuren sen signed and ser date of the eleval thout a FEMA-Issu	nent used in ite aled by a licens on data in the (led or commun	eme G8. and G9. sed surveyor, engineer, or architect who
G4. Permit Number		G5, Date Permit li	baued	G6. Date Ce	rtificate Of Con	npliance/Occupancy Issued
G7. This permit has be G8. Elevation of es-bu G9. BFE or (in Zone A	all lowest floor (Inc AO) depth of flooding	•	the building:	fee		•
G8. Elevation of as-bu	all lowest floor (Inc AO) depth of flooding	cluding basement) of	the building:	[] fee		•
G8. Elevation of es-bu G9. BFE or (in Zone A	all lowest floor (Inc AO) depth of flooding	cluding basement) of	the building:	fee		•
G8. Elevation of es-bu G9. BFE or (in Zone A Local Official's Name	all lowest floor (Inc AO) depth of flooding	cluding basement) of	the building:	fee [fee		•
G8. Elevation of es-bu G9. BFE or (in Zone A Local Official's Name Community Name	all lowest floor (Inc AO) depth of flooding	cluding basement) of	the building:	Title Telephone		•
G8. Elevation of es-bu G9. BFE or (in Zone A Local Official's Name Community Name	all lowest floor (Inc AO) depth of flooding	cluding basement) of	the building:	Title Telephone		•