FEDERAL EMERGENCY MANAGEMENT AGENCY

O.M.B. No. 3067-0077 NATIONAL FLOOD INSURANCE PROGRAM Expires December 31, 2005

TELEPHONE

727-938-5026

14,2004

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1 - 7. For Insurance Company Use: SECTION A - PROPERTY OWNER INFORMATION Policy Number DING OWNER'S NAME 1 .. RADISE CONDOMINIUMS. LLC BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg, No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number 512 1st Street Building ZIP CODE STATE CITY 33785 Florida Indian Rocks Beach PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Block Haven Beach - Lots 14. 15% Portion of 16, BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) Residential HORIZONTAL DATUM: LATITUDE/LONGITUDE (OPTIONAL) SOURCE: GPS (Type): __| NAD 1983 NAD 1927 (##° - ##' - ##.##" or ##.####") USGS Quad Map _ Other SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B3. STATE **B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME** Florida Pinellas City of Indian Rocks Bch. 125117 B8. FLOOD B9. BASE FLOOD ELEVATION(S) **B7. FIRM PANEL** B4. MAP AND PANEL **B5. SUFFIX B6. FIRM INDEX** (Zone AO, use depth of flooding) EFFECTIVE/REVISED DATE ZONE(S) DATE NUMBER 10 & 11 ΑE Sept.3,2003 Sept.3, 2003 12103C0113G G 310. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. |_ Other (Describe): __ | Community Determined X FIRM __ | FIS Profile 311. Indicate the elevation datum used for the BFE in B9: |__ | NGVD 1929 |x_| NAVD 1988 |__ | Other (Describe): 312. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? X | No Designation Date:_ SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) |__|Building Under Construction* **IFinished Construction** 1. Building elevations are based on: |X|Construction Drawings* *A new Elevation Certificate will be required when construction of the building is complete. illding Diagram Number 6 (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) 3. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO Complete Items C3.a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Conversion/Comments __ Datum Yes X No Does the elevation reference mark used appear on the FIRM? Elevation reference mark used Comments <u>8</u> ft.(m) a) Top of bottom floor (including basement or enclosure) Seal, 3 ft.(m) 15 b) Top of next higher floor N/A _ft.(m) c) Bottom of lowest horizontal structural member (V zones only) 8 ft.(m) and d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment 0 ft.(m) servicing the building (Describe in a Comments area.) 5_ft.(m) f) Lowest adjacent (finished) grade (LAG) $\frac{2}{2}$ ft.(m) q) Highest adjacent (finished) grade (HAG) 16 h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade. i) Total area of all permanent openings (flood vents) in C3.h 3456 sq. in. (sq. cm) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. LICENSE NUMBER **CERTIFIER'S NAME** Michael J. Baker COMPANY NAME Michael E TITLE Baker Associates Land Surveyor ZIP CODE CITY Tarpon Springs STATE ESS 220 S. Safford Ave. Florida 34689

Date December

SIGNATURE

IMPORTAN	T: In the	se spaces,	copy the corresponding inf	formation from	Section A.		or Insurance Compa	ny Use:
BUILDING ST 512 1s	rreer ad	DRESS (Inclu eet B ₁₁	ding Apt., Unit, Suite, and/or Bld	g. No.) OR P.O. R	OUTE AND BOX NO.		olicy Number	
CITY Indian	Rocks	Beach	sr Flo	ATE rida	ZIP CO 33785		ompany NAIC Numi	ber
		SECTION	I D - SURVEYOR, ENGINEE	R, OR ARCHITI	ECT CERTIFICATION (CONTIN	IUED)	
Copy both s	ides of thi	s Elevation (Certificate for (1) community	official, (2) insur	ance agent/company, ar	nd (3) bu	ıilding owner.	
COMMENTS	С3 -	- Eleva	tions referenced	to Pinel	las County Ben	chma	rk"NARROW	D"
	Ele	evation	= 5.706 Feet NA	VD88				
	C3e	- Air	Conditioner			0.1110		e if attachment
			VATION INFORMATION (SI					
information for E1. Building I see page E2. The top of (check or E3. For Building I ft. E4. The top of (check or E5. For Zone E5. For Zone E5.	or a LOMADiagram Nes 6 and 7 of the bottone) the high ing Diagra. (m) of the platine) the high AO only.	or LOMR-F Jumber If no diagrom floor (income floor) ghest adjace ams 6-8 with _[in. (cm) all form of mach ghest adjace If no flood of ment ordina	BFE), complete Items E1. thr f, Section C must be complet	ted. Im most similar to building, provide of the building, provide, if available.) In mext higher floor ade. Complete building the building, if available.) The top of the bould unknown. The	o the building for which the a sketch or photograph is ft. (m) or elevated floor (elevatems C3.h and C3.i on fing is ft. (m) ottom floor elevated in acceptor of the control of t	this certin) in. (cm ion b) of ront of fo in. (cm	ificate is being co i) above or _ f the building is orm. i) above or _ ce with the comm formation in Secti	mpleted – _ below _ below unity's
hadron and the second s		SECTION	thorized representative who	opplotes Section	one A R C (Items C3 h	and C3	i only), and E for	Zone A
(without a FI the best of n	EMA-issu ny knowle	ed or commi edge.	unity-issued BFE) or Zone AC	O must sign here	e. The statements in Se	ctions A	, B, C, and E are	correct to
PROPERTY (OWNER'S	OR OWNER'S	S AUTHORIZED REPRESENTA	TIVE'S NAME				
ADDRESS				CITY	STA	ATE	ZIP CODE	-
SIGNATURE				DATE	TEL	EPHONI		
COMMENTS								
							Check here	if attachments
			SECTION G - COMM	IUNITY INFORM	IATION (OPTIONAL)			
Sections A, B, G1. The in engine elevations C2. A core	, C (or E), nformatio neer, or a ation data nmunity c a AO	and G of the in Section rehitest who in the Comrufficial compl	by law or ordinance to adminis Elevation Certificate. Come C was taken from other docuis authorized by state or local ments area below.) eted Section E for a building litems G4-G9) is provided for	iplete the application that had law to certify e located in Zone	able item(s) and sign behas been signed and em levation information. (In A (without a FEMA-issudation management purp	bossed dicate the dica	by a licensed sur ne source and da ommunity-issued l	veyor, te of the BFE) ar
G4. PERMIT I	NUMBER		G5. DATE PERMIT ISSUED		G6. DATE CERTIFICATI	E OF CO	MPLIANCE/OCCU	PANCY
G8. Elevation	of as-buil	t lowest floo	r: New Construction r (including basement) of the ooding at the building site is:	building is:	I Improvement	ft ft	. (m) Datum: . (m) Datum:	
LOCAL OFFIC	CIAL'S NAI	ME		TITI	_E			
COMMUNITY	NAME				EPHONE			
SIGNATURE				DAT	E			
COMMENTS								
							Check here	if attachments