FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires December 31, 2005

ELEVATION CERTIFICATE

Book Cory

		SECTION	N A . PRA	PERTY OWNER INFO	COMMATIC	ANI .	1	For Insurance Company Use:
		OLCTIO	MA-INO	PERTI OWNER MAP	UNIVATIO	/IN	1	For insulance Company ose.
BUILDING OWNER'S N. Bayside Oaks Deve								Policy Number
	d/or Bldg. N	dg. No.) OR P.O. ROUTE AND BOX NO.				Company NAIC Numbe		
CITY	The state of the s	··· · · · · · · · · · · · · · · · · ·		STATE			P CODE	
Indian Rocks Beach PROPERTY DESCRIPT	ION (Lot and Bloc	k Numbers Tay Par	ool Numbo	FL		33	785	
Parcel No. 01/30/14/4208	34/001/0110							
BUILDING USE (e.g., Re Residential		idential, Addition, Acc	cessory, et	c. Use a Comments ar	rea, if neo	essary.)		
LATITÜDE/LONGITUDE (##° - ##' - ##.##" or #!	(OPTIONAL) #.##### [©])		ZONTAL [1927 🔲	DATUM: NAD 1983	SOU	RCE: GPS	(Type):_ S Quad	Map
		SECTION B - FLOO	D INSURA	ANCE RATE MAP (FI	RM) INFO	RMATION		
B1. NFIP COMMUNITY NAME City of Indian Rocks Beach, 125		/BER	B2, COUN Pinellas C	NTY NAME County		ŧ	B3. S	
B4. MAP AND PANEL NUMBER 12103C0113	B5, SUFFIX G	B6. FIRM INDEX DA ⁻ 9/3/2003	TE	B7. FIRM PANEL EFFECTIVE/REVISED DAT 9/3/2003	TE	B8. FLOOD ZONE AE		B9. BASE FLOOD ELEVATION (Zone AO, use depth of flooding
D. Indicate the source of the FIS Profile I. Indicate the elevation date. In the building located in the source.	☑ FIRM rum used for the BF	☐ Community D E in B9: ☐ NGVD 19	etermined 129	☐ Other (☒ NAVD	`1988 Г	Other (Describe		signation Date
				TION INFORMATION			INO DES	synaton pate
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A DAW EIAVATION LAMINO			= DEBIGHED IS				2000	
*A new Elevation Certifica Building Diagram Number accurately represents the	7 (Select the building	ng diagram most simila			ate is being	completed - see	e pages 6	
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IMPORTANT: In these spaces, copy the corresponding Information from Section A. Fortistation Corpusy User	BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/o . No.) OR P.O. ROUTE AND BOX			For Insurance Company Use:
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both actions of this Elevation Certificate for (1) community disable (2) insurance agentifloropsary, and (3) auditing owner. COMMENTS Finished Floor Elevations shown homen are based on propelless County Pendiment Hall C, with a appoint an NSS adjusted elevation of 4,08 feet, NAVD 1988. Lowest and Highest adjacent gracies are based on propelless County Pendiment Hall C, with a appoint NSS adjusted elevation of 4,08 feet, NAVD 1988. Lowest and Highest adjacent gracies are based on propelled Englanding plans issued for construction. Critical Highest adjacent gracies are based on propelled Englanding plans issued for construction. Critical Highest adjacent gracies are based on propelled Englanding on the County Pendiment of the County				Policy Number
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Blevation Certificate for (1) community efficial, (2) Insurance agenitocompany, and (3) bailding owner. COMMENTS Finished Floor Elevations shown heavon are based on Priceles County Benchmark Hall C, with a reported NSS adjusted deviation of 408 feet, NAVD 1988. Lovest and Highest adjacent grades are based on proposed able Engineering plans issued for construction. Check here if attachment SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE). For Zone AO and Zone A (without BFE), complete Items E1 through E4. If the Elevation Certificate is intended for use as supporting Homeston for a LONA or LONA-F, Section C must be completed. E4. Building Diagram Number _Gelect the building diagram most similar to the building for which this certificate is being completed—see pages 6 and 7. If no diagram accurate represents the building, provide a skeletic or photograph). E7. Building Diagram Number _Gelect the building diagram most similar to the building for which this certificate is being completed—see pages 6 and 7. If no diagram accurate represents the building see apage 71, the next higher floor or elevated floor (elevation b) of the building isE(m) _in.(cm) above the highest adjacent grade. The visibility of the state of the property of th	CITY STATE			Company NAIC Number
COMMENTS This field Floor Elevations shown hereon are based on Pheliac County Benchmark Hall C, with a reported NGS adjusted elevation of 4.06 feet, NAVO 1988. This field Floor Elevation of 4.06 feet, NAVO 1988. Check here if attachment Check here if attac	SECTION D - SURVEYOR, ENGINEER, OR ARC	HITECT CERTIFICA	TION (CONTINUE	D)
Finished Floor Elevations shown hereon are based on Pholesa Courtly Benchmark Hall C, with a reported NSS adjusted elevation of 4.06 feet, NAVID 1988. Lowest and Highest adjacent grades are based on proposed afte Engineering plans issued for construction. Check here if attachmen	Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/con	npany, and (3) building (owner.	
Check here if attachment SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zone A O and Zone A (without BFE), complete Isams E1 through E4. If the Elevation Certificate is thronded for use as supporting Information for a LOMA or LOMR-F, accidence of the building point of the building growthich this certificate is being completed — see pages 6 and 7. If no diagram accurate represents the building powies a sketch or photograph. 21. Building Diagram Namber _ (Select the building dagram most similar to the building isft(m) _in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade, if available). 22. The top of the bottom for (including basement or endosure) of the building isft(m) _in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade) is larvailable). 33. For Building Diagrams 8-8 with openings (see pages 7), the next higher floor or elevated floor (elevation b) of the building isft.(m) _in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade) is available). 34. The top of the platform of machinery and/or equipment servicing the building isft.(m) _in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade) is available). 35. For Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? 36. Yes In a floor of the platform of machinery and/or equipment servicing in the building isft.(m) _in.(cm) above or		th a reported NGS adjus	sted elevation of 4.08 f	eet, NAVD 1988.
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zone AC and Zone A (without BFE), complete Items E1 through E4. If the Elevation Certificate is Intended for use as supporting Information for a LOMA or LOMR-F, section C must be completed. E1, Building Diagram Number(Select the building diagram most similar to the building for which this certificate is being completed – see pages 6 and 7. If no diagram accurate represents the building, provide a sketch or photograph.) E2. The top of the bottom floor (including basement or enclosure) of the building ist(m)_in.(cm)] above or below (check one) the highrest adjacent grade. (Use natural grade, if available). 3. For Building Diagrams 6.8 with openings (see pages 7), the next higher floor or elevated floor (elevation b) of the building ist(m)_in.(cm)	Lowest and Highest adjacent grades are based on proposed site Engineering plans issued for	r construction.		
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BEE) for Zone A (without BFE), complete items E1 through E4. If the Elevation Certificate is intended for use as supporting information for a LOMA or LOMR-F, scalable in conceiled. 11. Building Diagram Number _Select the building diagram most similar to the building for which this certificate is being completed – see pages 6 and 7. If no diagram accurate represents the building provide a sketch or prohotograph. 12. The top of the bottom foor (including basement or enclosure) of the building is _ft.(m) _in.(cm) above or below (check one) the highrest adjacent grade. Complete items C3h and C3 ion front of form. 13. For Building Diagrams 64 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building is _ft.(m) _in.(cm) above the highrest adjacent grade. Complete items C3h and C3 ion front of form. 14. The top of the platform of machinery and/or equipment servicing the building is _ft.(m) _in.(cm) above or below (check one) the highrest adjacent grade. Use natural grade, if available). 15. For Zone AO only: If no flood depth number is available, is the too of the bottom floor elevated in accordance with the community's floodplain management ordinance? 15. For Zone AO only: If no flood depth number is available, is the too of the bottom floor elevated in accordance with the community's floodplain management ordinance? 15. For Zone AO only: If no flood depth number is available, is the too of the bottom floor elevated in accordance with the community's floodplain management ordinance? 15. For Zone AO must sign here. The Property Owners (ROR Owners's REPRESENTATIVE) CERTIFICATION 15. The property owner or owner's authorized representative who completes Sections A, B, C, (and E are correct to the best of my knowledge. 16. Property Owners Or Owners A (without a FEMA-issued or community) and E for Zone A (without a FEMA-issued or Community) and E for Zone AO. 17. The info				Check here if attachmer
cor Zone AO and Zone A (without BFE), complete thems E1 through E4. If the Elevation Certificate is being completed — see pages 6 and 7. If no diagram accurate represents the building provide a sketch or photograph.) 2. The top of the bottom floor (including basement or enclosure) of the building isft(m)in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade), if available). 3. For Building Diagrams 68 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft(m)in.(cm) in complete Beams C3h and C3i on front of form. 4. The top of the platform of machinery and/or equipment servicing the building isft(m)in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade), if available). 5. For Zone AO only. If no flood depth number is available, is the top of the building isft(m)in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade), if available). 5. For Zone AO only. If no flood depth number is available, is the top of the building isft(m)in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade), if available). 5. For Zone AO only. If no flood depth number is available, is the top of the building isft(m)in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade), if available). 5. For Zone AO only. If no flood depth number is available, is the top of the building isft(m)in.(cm) above or below (or high an available isft(m)in.(cm) above or	SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT	REQUIRED) FOR 2	ONE AO AND ZON	
Section C must be completed. 1. Building Diagram Number_(Select the building diagram most similar to the building for which this certificate is being completed — see pages 6 and 7. If no diagram accurate represents the building, provide a sketch or photograph.) 2. The top of the bottom floor (including basement or enclosure) of the building isft(m)_in.(cm) _in.(cm) _in.(cm) _in.(cm) bloove or _in.(check one) the highest adjacent grade. (Use natural grade, if available). 3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft(m)_in.(cm) above the highest adjacent grade. (Check complete letres C31 and C31 and c31 on front of form. 4. The top of the plotform of machiney and the quipment servicing the building isft(m)_in.(cm) _in.(cm) _				
Check here if attachment 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 Elev sertificate. Complete the applicable item(s) and sign below. The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized to or local law to cartify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-Issued or community-issued BFE) or Zone AO. The following information (Items G4-G9) is provided for community floodplain management purposes. G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED T7. This permit has been issued for: New Construction Substantial Improvement B. Elevation of as-built lowest floor (including basement) of the building is:	E1. Building Diagram Number(Select the building diagram most similar to the building for while represents the building, provide a sketch or photograph.) E2. The top of the bottom floor (including basement or enclosure) of the building isft.(m) natural grade, if available). E3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevated floor grade. Complete items C3.h and C3.i on front of form. E4. The top of the platform of machinery and/or equipment servicing the building isft.(m) natural grade, if available). E5. For Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated	_in.(cm) ☐ above or [in (elevation b) of the bui in.(cm) ☐ above or [ted in accordance with the continuous of the con	below (check one) Iding isft.(m)in below (check one) the community's floodp TE) CERTIFICATIO and E for Zone A (with bwledge.	the highest adjacent grade. (Use n.(cm) above the highest adjacent the highest adjacent grade. (Use plain management ordinance? N hout a FEMA-issued or community E ZIP CODE
SECTION G - COMMUNITY INFORMATION (OPTIONAL) ne 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 Elevertificate. Complete the applicable item(s) and sign below. 1. The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized to or local law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 3. The following information (Items G4-G9) is provided for community floodplain management purposes. 34. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED 7. This permit has been issued for: New Construction Substantial improvement 3. Elevation of as-built lowest floor (including basement) of the building is:	SIGNATURE 3 5 53 0	DATE	TELEI	PHONE
SECTION G - COMMUNITY INFORMATION (OPTIONAL) ne 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 Eleverificate. Complete the applicable item(s) and sign below. 1. The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized to or local law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 3. The following information (Items G4-G9) is provided for community floodplain management purposes. 34. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED 75. This permit has been issued for: New Construction Substantial Improvement 65. Elevation of as-built lowest floor (Including basement) of the building is:	COMMENTS			
SECTION G - COMMUNITY INFORMATION (OPTIONAL) he 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 Elevertificate. Complete the applicable item(s) and sign below. 1. The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized to or local law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 3. The following information (Items G4-G9) is provided for community floodplain management purposes. G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED 7. This permit has been issued for: New Construction Substantial Improvement 8. Elevation of as-built lowest floor (including basement) of the building is:				Check here if attachmen
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 Eleviterificate. Complete the applicable item(s) and sign below. 21. The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized to rectify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 22. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 23. The following information (Items G4-G9) is provided for community floodplain management purposes. 24. PERMIT NUMBER 25. DATE PERMIT ISSUED 36. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED 37. This permit has been issued for: 38. Elevation of as-built lowest floor (including basement) of the building is: 39. BFE or (in Zone AO) depth of flooding at the building site is: 39. BFE or (in Zone AO) depth of flooding at the building site is: 30. TITLE 31. TILE 31. TILE TELEPHONE	SECTION G - COMMUNITY INFO	RMATION (OPTION	IAL)	
67. This permit has been issued for: New Construction Substantial Improvement 68. Elevation of as-built lowest floor (including basement) of the building is:	 certificate. Complete the applicable item(s) and sign below. C1. The information in Section C was taken from other documentation that has been signed or local law to certify elevation information. (Indicate the source and date of the elevations). C2. A community official completed Section E for a building located in Zone A (without a FE). C3. The following information (Items G4-G9) is provided for community floodplain managements. 	d and embossed by a lic on data in the Comment MA-issued or communi nent purposes.	ensed surveyor, engir ts area below.) ty-issued BFE) or Zon	neer, or architect who is authorized e AO.
8. Elevation of as-built lowest floor (including basement) of the building is: 9. BFE or (in Zone AO) depth of flooding at the building site is: LOCAL OFFICIAL'S NAME TITLE COMMUNITY NAME TELEPHONE	G4. PERMIT NUMBER G5. DATE PERMIT ISSUED	G6. DATE C	CERTIFICATE OF COMP	PLIANCE/OCCUPANCY ISSUED
COMMUNITY NAME TELEPHONE	8. Elevation of as-built lowest floor (including basement) of the building is:			
	a, DEE of (ii) Zone AO) deput of hooding at the building site is.	TITI F		
SIGNATURE DATE		11122		
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