#041736

## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

П.М.В. No 3067-0077 Expires Dec. 31, 2005

## ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-7.

				OWNER INFORMATION	/ 1						
	FOR INSURANCE COMPANY USE										
BUILDING DWNER'S NAME MICHAEL S	POLICY NUMBER										
BUILDING STREET ADDRE	COMPANY NAIC NUMBER										
CITY STATE FLORI						RIDA	ZIP CODE 34145				
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  LOT 1, BLOCK 145, MARCO BEACH UNIT FIVE											
BUILDING USE (e.g., Residential, Nonresidential, Addition, Accessory, etc. Use a Comments area, if necessary.)  RESIDENTIAL											
LATITUDE/LONGITUDE(OP (##*-##'-####' or ##.#	TIDNAL)			ZONTAL DATUM: 27 NAD 1983		SOURCE:					
(##°−##′−##,##° or ##.####°) ■ NAD 1927 □ NAD 1983							USGS Quad Map				
SECTION B FLOOD INSURANCE RATE MAP (FIRM) INFORMATION											
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER 120426			B2. CDUNTY NAME COLLIER B3. STAT			B3. STATE	FLORIDA				
B4. MAP AND PANEL	B5, SUFFIX	B6. FIRM INDEX	DATE	B7. FIRM PANEL	BB. FLOOD	7DNF(S)	B9. BASE FLOOD ELEVATION(S)				
NUMBER 0812	E	7/20/9	İ	EFFECTIVE/REVISED DATE 7/20/98	×		(Zone AD, use depth of flooding)  N/A				
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.  FIS Profile  FIRM  Community Determined  Dther (Describe)											
<b>L</b>		L			NAVD 1988		her (Describe)				
B11. Indicate the elevation datum used for the BFE in B9: MGVD 1929 NAVD 1988 Dther (Describe)  B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No Designation Date											
C1. Building elevations are based on: Construction Drawings* Building Under Construction* Finished Construction  *A new Elevation Certificate will be required when construction of the building is complete.  C2. Building Diagram Number 1 (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.)											
C3. 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/AD Complete items C3a-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.  Datum N/A Conversion/Comments											
Elevation reference mark used	Does the elevatio	n reference mark use			No	Seal,	No of Over				
a) Top of bottom flo		ement or enclos	sure)	e) <u>17.4</u> ft.(n) <del>8</del>			to my				
D b) Top of next higher floor  D b) Top of next higher floor  D c) Bottom of lowest horizontal structural member (V zones only)  D d) Attached garage (top of slab)  17.4 Ft.(m)  28.3 ft.(m)  ft.(m)  16.7 ft.(m)							*				
□d) Attached garage □e) Lowest elevation	00										
servicing the built	100										
De) Lowest elevation of machinery and/or equipment servicing the building (AC units are on the roof)  De) Lowest edjacent (finished) grade (LAG)  De) Highest adjacent (finished) grade (HAG)  De) Highest adjacent (finished) grade (HAG)  De) No. of permanent openings (flood vents) within 1 ft. above adjacent grade							(1) 3				
☐ b) No. of permanent oper	( )										
□i) Total area of all per						ا ب					
SECTION D-SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 11-8-04											
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.											
CERTIFIER'S NAME	CARDL	E. NELSOI	N	LICENSE	NUMBER	5013					
TITLE PROFESS:	IDNAL LANI	SURVEY	JR	COMPANY NAME	CARD		LSDN, P.A.				
	ON BOULE	(ARD, SOUT	CITY TH N	STATE APLES	FL	ZIP CO	DE 34117-9364				
SIGNATURE ( ar	CE.)	elson	DATE	TELEF 5/03/06	PHONE (2	239> 304	4-0055				
PP 04 04 1	0000		- 1	^ 12			() 1 (1.1)				

IMPORTANT: In these space	es, copy the corresponding	information from Section A.			FOR INSURANCE COMPANY US
BUILDING STREET ADDRESS 1770 SAN MAR	S (Including Apt., Unit, Suite a				PDLICY NUMBER
CITY MARCO ISLANI	STATE ) F	LORIDA	ZIP CODE 341	45	COMPANY NAIC NUMBER
SECTION D - SI	URVEYOR, ENGINEER, OR ARC	CHITECT CERTIFICATION (CON	NTINUED)		
Copy both sides of this	Elevation Certificate for	r (1) community official, (	(2) Insurance agen	it/company, o	and (3) building owner,
COMMENTS THIS CER	TIFICATE IS ONLY	FOR THE OWNERS	S SHOWN ON	THE DTHE	IR SIDE.
THIS CERTIFIC	CATE IS NOT VAL:	ID, UNLESS IT IS	SIGNED AND	SEALED '	WITH THE
SURVEYORS E	MBDSSED STATE S	EAL.			Check here if attachment
SECTION E - BU	UILDING ELEVATION INFORMA	TIDN (SURVEY NDT REQUIRE	D) FOR ZONE AD AN	D ZDNE A (WI	THOUT BFE>
Section C must be completed E1. Building Diagram Number(	t BFE), complete Items E1 through d. (Select the building diagram m / represents the building, pi	ost similar to the building fo	r which this certifica		
	(Including basement or enclosure) of			(check one) tl	ne hlghest adjacent grad
E3. For Building Diagrams 6-8 with grade. Complete items C3 E4. The top of the platform of m (Use natural grade, if a	openings (see page 7), the next l th and C3.1 on front of form achinery and/or equipment servicing	n. g the building isft,(n)in,(cn)	above or below	(check one)	the highest adjacent gra
	nknown. The local official mus			,	,
SE	CTION F - PROPERTY	DWNER (DR DWNERS RI	EPRESENTATIVE)	CERTIFICA	TION
The property owner of owner's community-issued BFE) or Zo	authorized representative who ne AD must sign here. The s	completes Sections A, B, C (ite tatements in Sections A, B,	ems C3.h and C3.1 only), C, and E are correc	and E for Zone t to the bes	A (without a FEMA-issued of of my knowledge,
PROPERTY OWNER'S OR OWN	NERS' AUTHORIZED REPRESE	NTATIVE NAME			
ADDRESS		CITY		STATE	ZIP CDDE
SIGNATURE		DATE		TELEPHONE	
COMMENTS					
				Ch	eck here if attachments
The local official who is a		MUNITY INFORMATION (C		l plain wanso	anant anallogues sa
complete Sections A, B, C G1. The information in Se or architect who is autho G2. A community official	(or E), and G of this Election C was taken from other rized by state or local law to cer completed Section E for a k mation (Items G4-G9) is p	levation Certificate, Comp her documentation that has tify elevation information, (Indicate ouilding located in Zone A (w	olete the applicable been signed and embe the source and data of ilthout a FEMA-issued	e item(s) and cossed by lice the elevation da d or community	ol sign below. nsed surveyor, engineer, ta in the Comments area below. /-issued BFE) or Zone AD
G4. PERMIT NUMBER	G5. DATE PER	MIT ISSUED	G6. DATE CERTIFIC	ATE OF COMPLI	IANCE/DCCUPANCY ISSUED
G7. This permit has been 1 G8. Elevation of as-built lowes G9. BFE or (in Zone AD) d	it floor (including basement)	of the building is:	ovement ft(m) ft(m)		
LOCAL OFFICIAL'S NAME			TITLE	******	
COMMUNITY NAME	***************************************		TELEPHONE		
SIGNATURE			DATE		***************************************
COMMENTS					
					ck here if attachments
FEMA Form 81-31, Jan.	2003		R	eplaces all	previous editions

147 AM. R Man - Monatoret 1. man and to 11 mm