#003000

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires July 31, 2002

Important: Read the	For Insurance Company Use:			
SECTION A - PROPERTY OWNER INFORMATION		Policy Number		
BUILDING OWNER'S NAME				
HOVITCH BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No	Company NAIC Number			
901 Giralda Court	STATE	ZIP CODE		
CITY	FL	34145		
Marco Island, PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)				
Lot 15, Block 354, Marco Beach Unit	11 C Use Comments section if necessary.)			
BUILDING USE (e.g., Residential, Normesidential, Addition, Additin				
Residential HORIZONTAL DATUM: SOURCE: [] GPS (Type): LATITUDELONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: [] USGS Quad Map [] Other:				
LATITUDE/LONGITUDE (OPTIONAL) (##° - ##' - ##.##" or ##.#####*°) LINAD 1927 LINAD				
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION				
P2 STATE				
B1. NEIP COMMONITY INVITE & CONTROL 4.2.C	Collier	FL		
CILY OF MATCO	B7 FIRM PANEL B8. FLOOD	B9. BASE FLOOD ELEVATION(S)		
B4. MAP AND PANEL B5. SUFFIX B6. FIRM INDEX NUMBER DATE EFFE	CTIVE/REVISED DATE ZONE(S)	(Zone AO, use depth of flooding)		
7/20/98	7/20/98 AE	+11.0'		
B10 Indicate the source of the Base Flood Elevation (BFE) data or	base flood depth entered in B9.			
FIS Profile FIRM	nined _ Other (Describe):	escribe):		
Image: Second				
B12. Is the building located in a Coastal Barrier Resources System	(UDRO) area or Outerwise Protected Pa			
Designation Date:				
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)				
C1. Building elevations are based on: Construction Drawings*	EIBuilding Under Construction*	, ,		
 C1. Building elevations are based on: [[C015th other or structure] *A new Elevation Certificate will be required when construction 	of the building is complete.	certificate is being completed - see		
pages 6 and 7. If no diagram accurately represents the benching, put the DEFD AD ADIA ADIAE ARIA1-A30, ARIAH, ARIAO				
C3. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, VI-V30, V (with the datum C3. State the datum used of the datum is different from				
Complete items C3a-i below according to the building diagram operation at factors pEE. Show field measurements and datum conversion				
the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show here inconsistent metal inconsistent and the 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				
Does the elevation reference mark used appear of the return in the result of the resul				
 a) Top of bottom floor (including basement or enclosure) 	II U9 ft.Hank T	PSM LS NO. 2982		
D b) Top of part higher floor	<u>n/a</u> ft.(m)	1011 20 2000		
 c) Bottom of lowest horizontal structural member (V zones) 	only)8_36_ft.(m) מיש 8_36_ft.(מא) בי	February 1, 2001		
d) Attached garage (top of slab)				
e) Lowest elevation of machinery and/or equipment	<u>11</u> .0 ft.(#) # 11 <u>7</u> . <u>8</u> ft.(#) # 10	10/5/02		
servicing the building A / C p a d	<u>11</u> .0 ft.(m)	1 Alla		
f) Lowest adjacent grade (LAG)	8 1 ft. (m)			
g) Highest adjacent grade (HAG)				
 g) Highest adjacent grade (1910) h) No. of permanent openings (flood vents) within 1 ft. above the second vents) in C31 	190sq. in. (scox.om)			
i) Total area of all permanent openings (flood vents) in C3h 190 sq. in. (sqx orn) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION				
SECTION D - SURVEYOR, ENG	SINEEK, UK ARCHITECT CERTIFICAT			
SECTION D - SURVEYOR, ENGINEER, OR Automotive by law to certify elevation information. This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.				
This certification is to be signed and sealed by a land surveyor, engineer, of architect during the sector of the data available. 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				
I understand that any false statement may be punishable by fine	LICENSE NUMBER	2982		
CERTIFIER'S NAME Antonio Trigo	COMPANY NAME			
TITLE Professional Surveyor, and Mapper	A. Trigo & Associate	s, Inc. ZP CODE		
ADODESS	CITY STATE	FL 34109		
2223 Trade Center Way	Naples, TELEP			
SIGNATURE	10/5/01			
SEE REVERSE SIDE FOR CONTINUATION REPLACES ALL PREVIOUS EDITIONS				
FFMA Form 81-31 AUG 99				

	by the companying information from	1 Section A.	For Insurance Company Use:	
IMPORTANT: In these spaces, co	opy the corresponding information from Ing Apt., Unit, Suite, and/or Bidg. No.) OR P.O. I	ROUTE AND BOX NO.	Policy Number	
BUILDING STREET ADORESS (Including 901 Giralda Court		ZIP CODE	Company NAIC Number	
СПУ	STATE	34145		
Marco Island, FL 34145 SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)				
SECTION D - SURVEYOR, ENGINEER, OR AROUND 201 Destrance anent/company, and (3) building owner.				
Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company. and (3) building owner.				
COMMENTS				
			Check here if attachments	
	ATION INFORMATION (SURVEY NOT R			
SECTION E - BUILDING ELEV.	ATION INFORMATION (SURVEY NOT F	Elevation Certificate is intend	led for use as supporting	
For Zone AO 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.				
information for a LOMA or LOMR-F,	, Section C must be completed.	r to the building for which this c		
see pages 6 and 7. If no diagram	_ (Select the building dragram most similar im accurately represents the building, prov	ride a sketch or photograph.)	Van IIIakana IIkula -	
E2. The top of the bottom floor (inclu	uding basement or enclosure) of the building	ng is _ _ ft.(m) _:¦ir	n.(cm) above or _ below	
E3. For Building Diagrams 6-8 with o	openings (see page 7), the next higher floo			
ft.(m) in.(cm) abov	we the highest adjacent grade.	bottom floor elevated in accord	dance with the community's	
		no local official finalet		
	E DOODEDTY (WNER (UR UWNER)	KEPRESENTATIVE SHOW		
The property surger of surgery and	horized representative who completes Sec	tions A, B, and E for Zone A (v	without a FEMA-issued or	
The property owner or owner's auto community-issued BFE) or Zone AC	O must sign here.			
PROPERTY OWNER'S OR OWNER'S	AUTHORIZED REPRESENTATIVE'S NAME			
	СПУ	STATE	ZIP CODE	
ADDRESS		TELEPH	ONE	
SIGNATURE	DATE	r تعلیق ب		
COMMENTS				
			Check here if attachments	
		MATION (OPTIONAL)	Josef entreteriori anatoringing	
	SECTION G - COMMUNITY INFOR		nt ordinance can comolete	
The local official who is authorized b	by law or ordinance to administer the comr	Tunity s noodplain manageme	na wrainiarnow warn oon groto	
Sections A, B, C (or E), and G of this	s Elevation Certificate. Complete the appl	the been signed and embos	sed by a licensed surveyor,	
G1. The information in Section (U was taken from other documentation the	relevation information. (Indica	ate the source and date of the	
engineer, or architect who is authorized by state or local law to certify cloved or internet and the				
elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or				
Cone AC. G3. [] The following information (Items G4-G9) is provided for community floodplain management purposes. G6. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY				
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	GE. DATE CERTIFICATE OF	- CUMPLIANCE/CULUPANCT	
G7. This permit has been issued for	r: _ New Construction _ Substan	nual improvement	ft.(m)Datum:	
G8. Elevation of as-built lowest floor	or (including basement) or the building is:	······································	ft_(m)Datum:	
G9. BFE or (in Zone AO) depth of fk	looding at the building site is:	TT F		
LOCAL OFFICIAL'S NAME TITLE				
COMMUNITY NAME TELEPHONE				
SIGNATURE VIOLAN A	Ľ	DATE 12.11.01		
COMMENTS				
			Check here if attachments	

REPLACES ALL PREVIOUS FORTIONS