1803-2286

ELEVATION CERTIFICATE FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.b. No. 3067-007 Expires July 31, 1999

ATTENTION: Use of this certificate does not provide a waiver of the flood insurance purchase requirement. This form is used only to provide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment of Heviston (LOMA or LOMR). You are no required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of this form.

Instructions for completing this form can be found on the following pages.								
	SECTION A PR	AY 199	DR INSURANCE COMPANY USE					
BUILDING OWNER'S NAME F.C.I. Hom	es. Inc.		1	Receive				
STREET ADDRESS (Including Ap 510 Bald E	t., Unit, Suite and/or Bldg. agle Dr.«	Number) OR P.O. F	ROUTE AND BOX NUMBER	$\mathbf{V}_{\mathbf{O}}$	OMPANY NAIC NUMBER			
OTHER DESCRIPTION (Lot and I	Block Numbers, etc.) ck 257, Marc	n Beach	Unit 6	3426293				
CITY Marco Isla			STATE FL	ZIP CODE				
	SECTION B FI		NCE RATE MAP (FIRM)	INFORMATION				
Provide the following from t	ne proper FIRM (See	Instructions):						
1. COMMUNITY NUMBER	2. PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION (in AO Zones, use depth)			
120067	0803	Е	2/16/95	AE	+10.0'			
the community's BFE:			NG ELEVATION INFORM					
 Using the Elevation Certidescribes the subject but 2(a). FIRM Zones A1-A30, of 110,01 fee (b). FIRM Zones V1-V30, the selected diagram, (c). FIRM Zone A (without below (check one) 	ficate Instructions, ind ilding's reference leve AE, AH, and A (with E th NGVD (or other FIF VE, and V (with BFE) is at an elevation of L BFE). The floor used	dicate the diagr el1 BFE). The top RM datum-see . The bottom c d as the referer	ram number from the diag of the reference level floo Section B, Item 7). of the lowest horizontal str feet NGVD (or other FIF nce level from the selecte	rams found on Pa r from the selected ructural member of M datum-see Sec	diagram is at an elevation the reference level from tion B, Item 7).			
 (d). FIRM Zone AO. The formation one) the highest grade level) elevated in accost. 3. Indicate the elevation date under Comments on Page the FIRM [see Section In the equation under Comments). 	loor used as the refer adjacent to the build rdance with the comr um system used in d e 2). (NOTE: If the 3, Item 7], then conve ts on Page 2.)	rence level from ing. If no flood nunity's floodpl etermining the elevation datun ert the elevation	n the selected diagram is I depth number is availabl ain management ordinan- above reference level ele n used in measuring the e ns to the datum system us	e, is the building's ce? 2 Yes 2 N vations: 2 NGVD elevations is differe sed on the FIRM a	ove ove ove ove ove ove ove ove			
 Elevation reference mark The reference level eleva (NOTE: Use of construct case this certificate will or 	tion is based on: 🛛	actual constru	ction is construction during does not yet have the	awings e reference level flo	por in place, in which n Elevation Certificate			

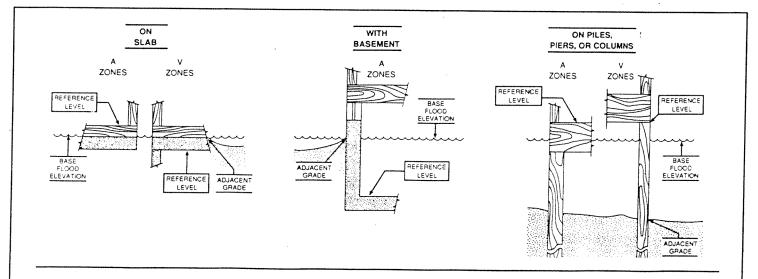
6. The elevation of the lowest grade immediately adjacent to the building is: 17,4 feet NGVD (or other FIRM datum-see Section B, Item 7).

SECTION D COMMUNITY INFORMATION

- 1. If the community official responsible for verifying building elevations specifies that the reference level indicated in Section C, Item 1 is not the "lowest floor" as defined in the community's floodplain management ordinance, the elevation of the building's "lowest floor" as defined by the ordinance is:
- 2. Date of the start of construction or substantial improvement ____

will be required once construction is complete.)

	SECTION E CEI	RTIFICATION		8°''''''''''''''''''''''''''''''''''''	
This certification is to be signed by a land surveyor information when the elevation Information for Zon Community officials who are authorized by local la certification. In the case of Zones AO and A (witho owner's representative may also sign the certification Reference level diagrams of and - Distinguishin enclosure size. location of servicing equipment, are included in the certification under Comments below I certify that the information in Sections B and C or I understand that any false statement may be punis	es A1-A30, AE, AH w or ordinance to pr but a FEMA or comm on. ag Features-If the c ea use, wall opening v. The diagram num this certificate repr	A (with BFE),V1–V30, ovide floodplain manag- nunity issued BFE), a bi- ertifier is unable to certi- is, or unfinished area Fe ber, Section C, Item 1, esents my best efforts to	VE, and V (with BFE) is re ement information, may al uilding official, a property of ty to breakaway/non-break eature(s), then list the Fea must still be entered.	equired. so sign the owner. or an kaway wall, ture(s) not	
CERTIFIER'S NAME		LICENSE NUMBER (or Affi)			
Antonio Trigo		(Seal)			
Antonio Trigo 2982 TITLE COMPANY NAME					
Professional Surveyor & M			sociates, Inc.		
ADDRESS	CITY	11190 a 110.	STATE	ZIP	
2223 Trade Center Way	Naples		FL	34109	
		DATE y 20, 1998	PHONE (941)594-84		
Conjes should be made of this Contificate (and 1)					
Copies should be made of this Certificate for: 1)	community officia	I, 2) insurance agent/o	company, and 3) building	j owner.	
COMMENTS:					



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones should be measured at the top of the reference level floor.

Elevations for all V Zones should be measured at the bottom of the lowest horizontal structural member.