ELEVATION CERTIFICATE
FEDERAL EMERGENCY MANAGEMENT AGENCY
NATIONAL FLOOD INSURANCE PROGRAM

Expires May31, 1996

determine the proper insura	nce premium rate, and instructions	for completing this	t a request for a Letter of form can be found on the following	of Ma menale pages.	ent plants used only to ent plantages, to 2, Revision (LOMA) or LOMR:
	\$	ECTION A PR	ROPERTY INFORMATION	6.5	FOR INSURANCE COMPANY USE
BUILDING OWNER'S NAME		DEVELO	PMENT LIMITED		4800EY6NUMBER
STREET ADDRESS (Includit	ng Apt Unit Suite of 571 (LANDMA			ND NUMBER	COMPANY NAIC NUMBER
OTHER DESCRIPTION (Lot	•		ACH UNIT 7 (BU)	IIDINIC 15)	
CITY	· · · · · · · · · · · · · · · · · · ·	·	ACH ONH 7 (DOI	STATE	ZIP CODE
	MARCO ISLA.			F'LORID	A 33937
		· ·· · · · · · · · · · · · · · · · · ·	RANCE RATE MAP (FIRM)	NFORMATION	
Provide the following from	· 	F	<u> </u>		- DACE EL COD EL EVATION
1 COMMUNTIY NUMBER	2 PANEL NUMBER	3 SUFFIX	4 DATE OF FIRM INDEX	5 FIRM ZONE	(in AO Zones, use depth)
120067	0812	D	06/03/86	"AE"	11.00'
8 For Zones A or V, when	re no BFE is provided	d on the FIRM		stablished a BFI	29 Other (describe on back) E for this building site, indicate
			G ELEVATION INFORMATION		
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		on Pages 5 and 6 that best
(b) FIRM Zones V1-V30, V	/E. and V (with BFE) is at an elevation of BFE). The floor used	The bottom LILLI distress the reference of the control of the cont	feet NGVD (or other ence level from the select	er FIRM datum-s	
one) the highest grace level) elevated in acco	de adjacent to the bi ordance with the com	uilding If no f munity's flood	flood depth number is availplain management ordinaria	allable, is the bu	
under Comments on Pag	je 2) (NOTE; if the el 3. Item 71, then convei	evation datum	used in measuring the elevat	ions is different	NGVD '29 Other (describe than that used on Mand show the conversion
Elevation reference mark used appears on FIRM \square Yes $[X]$ No (See Instructions on Page 4)					
	tion drawings is valid only be valid for the	if the building building during	does not yet have the re	eference level fl	oor in place, in which truction Elevation Certificats
6. The elevation of the la Section B. Item 7)	west grade immediate	ely adjacent t	o the building is:	9 0 feet N	IGVD (or other FIRM datum-see
	SEC	TION D COM	MUNITY INFORMATION		
is not the "lowest floor"	'as defined in the common ordinance is	ommunity's flo	odplain management ordinated to the ordi	ince, the elevati I datum-see Sec	indicated in Secti. C. Item 1 on of the building's "lowest tion B, Item 7,

SECTION E CERTIFICATION

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones AI-A30, AE, AH, A (with BFE), VI-V30, VE, and V (with BFE) is required Community officials who are standarded by call law or ordinance to provide floodplain management information, may also sign the certification. In the case of the AD are sufficient and the entities of the community issued BFE), a building official, a property owner, or an owner's representative may also there diffication.

Reference level diagrams 6, 7, and 8 Distinguishing Features-If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment area use, wall openings or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

I certify that the information in Sections 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.

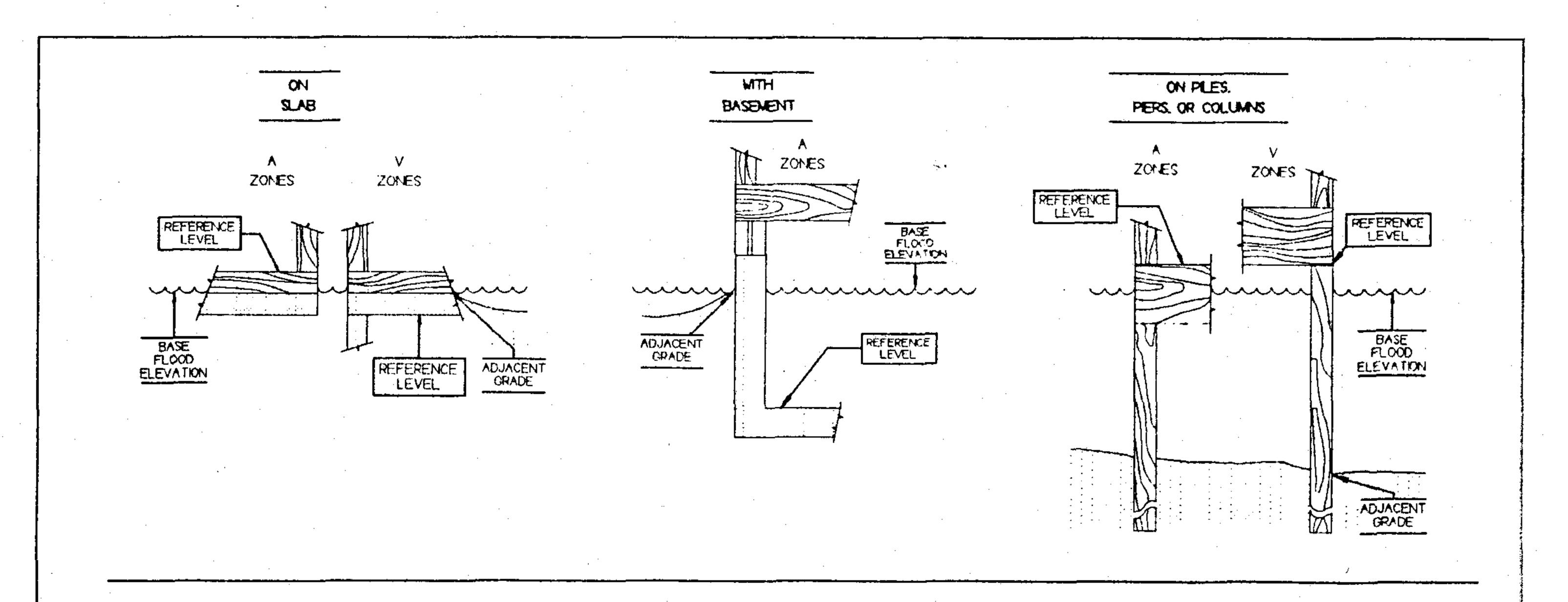
CERTIFIERS NAME LICENSE NUMBER (or Affix Seal) George C. Spencer, Jr. TITLE COMPANY NAME HATTON & SPENCER Professional Land Surveyors Registered Land Surveyor ADDRESS CITY STATE 27030 Pine Avenue FloridaBonita Springs, 34135 SIGNATURE PHONE (941) 591-2239

Copies should be place of this certificate for 1) community official, 2) insurance agent/company, and 3) building owner

COMMENTS This Certificate is not valid, unless it is signed and sealed with the Surveyors

Embossed State Seal.

This Certificate is only for the owners shown on the other side.



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