ELEVATION CERTIFICATE
FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM OMB 3067-007 EXPIRES: JUNE 30 1990

This form is to be used	for: 1) Post-FIRM c				formation is available this form can be four			re-FIRM build	ings rated ι	using P	ost-FIRM rules.
PAT BUILDING OWNER'S N	130	GG	• ;					POLICY NUM	RED		
230 STREET ADDRESS	7 B	AYS	HOR	e	DR.	BeLL	poly	RE	Bel	a .	FL.
AptA/Unit-U Suite-S/			NO.			ROUTE	9.0 x		вох	NUMB	ÉR
LOT 90 , 1	BELLEVUE (Block and lot num		S SIXTH	I AD	DITION	The state of the s					
PLAT	Book	41,	PAC	13	29	PINE	LLA	STA	Or F	= L	IP CODE
This form is to be co information for zone owner, or the owner authorized by local I	s A1-A30, AE, Al 's representative	H, A(with BFE should comp to provide flo	e), V1-V30, VE plete the inform podplain mana	e, and v	′(with BFE) is req n Section I and n	uired. In the cas nav also comolei	e of zone te the cert	AO the hu	Idina offic	ial th	e property
		Maria Santa Cara Cara Cara Cara Cara Cara Cara Ca			NG ELEVATIO				n a fi		
1. Using the Flood											number
2. FIRM Zones A1 elevation of	-A30, AE, AH,	and A (with	BFE). The t	op of t	he reference le 5)	vel floor from	the selec	ted diagra	m is at a	ın	
3. FIRM Zones V1 the selected dia	-V30, VE, and	V (with BFE). The botto	m of th	ne lowest horizo		member	of the refe	erence le	evel fl	oor from
4. FIRM Zone AO.	_						eet abov	e highest i	natural o	rade	next to
the building (als flood depth num floodplain mana	o enter in line ber is available	8). This val e, is the bui	ue must be	equal t st floor	o or greater that (or reference	an the AO Zon	e flood d	epth numb	er listed	belo	w. If no
5. Indicate the elev	-					ce level elevati	ons: 🔯 N	NGVD [Other (de	escrib	e on back)
6. Indicate the elev											
(ATTENTION: must be conv	If the elevation erted to the datu	datum used i m system use	n measuring t ed on the FIR	he elev M.)	ations is different	than that used	on the FIF	RM, then the	elevation	s pro	vided
 Is the reference A "No" answer tion drawings construction. A continued floor Provide the followings. 	er is only valid in and do not con after construction d insurance co	if the building the second of the resection of the resection of the resection.	ng does not tion #8. If "it ference leve	have t No'' is I floor	he reference le checked, this d is completed, a	ertification will post-construc	be valid tion eleva	only for be ation certifi	uildinas i	in the	course of
a. The reference	level is:				b. The	garage floor (i	f applicat	ole) is:			
	above belo	120	, .		de.	feet □ abov feet □ abov	e ∐bel e □bel	low (check low (check	one) the	high lowe	est grade. est grade.
	11 11 71 22	SECTION	II FLOO	D INS	URANCE RATE	MAP INFORM	MATION				
Provide the followi	ng from the pro	oper FIRM (see Instructi	ions on	back-Date of	FIRM) and acc	companyi	ng insuran	ce appli	cation	n:
COMMUNITY NO.	TY NO. PANEL NO. SUFFIX DATE		DATE OF F	TE OF FIRM FIRM ZONE		BASE FLOOD ELEV. (In A0 Zone, use depth)		COMMUNITY ESTIMATED BASE FLOOD ELEVATION ESTABLISHED FOR ZONE A			SE FLOOD OR ZONE A
125089	0002	В	3-2-8	3	"A-11"	10.00		OR ZONE V, IF AVAILABLE			
Elevation reference	e mark used ap	opears on F	The state of the s		lo (See reverse		s)				
This certification is to elevation information property owner, or the floodplain management	for zones A1-A3	O AE AH A	or, engineer, o	1-V30. \	ect who is author	ized by state law	n the case	of zone Af	the huil	dina d	official the
the data available. I	understand that	any false stat	ement may be	e punisi	nable by fine or in	mprisonment und	ertificate i ler 18 U.S	cepresents n Code, Sec	tion 1001	forts t	o interpret
WILLIAM C. KEATING CERTIFIER'S NAME					NO. 1528 LICENSE NUMBER (or Affix Seal)						
REG. SURVE	YOR	A	ALLIED	ENG	, & SUR.				3-5	3	
XXX 2124	SUNNYDAL	E BLVI).		CLEARWAE	R	FLO	RIDA	346	525	8 8
ADDRESS	10%	10			CITY	0.00		STATE	1200	ZIP	
SIGNATURE					8	8-2-88 446-1263 DATE PHONE					
	nt should attach th	e original copy	of the comple	ted form	to the flood insure	ance policy applica		econd copy s	PHONE hould be s	upplie	d to the
The insurance age	policyholder and ti	he third copy r	etained by the THIS	agent. T	he fourth copy is fo MAY BE REPRODU	or the local commi	unity permit	t office, if req	uired.		
OR OPTIONAL CON	MMUNITY USE: I	s the referen	ce level also t	he lowe	est floor under the	community's flo	odplain m	nanagement	ordinance	es?	

593-117 (6/87)

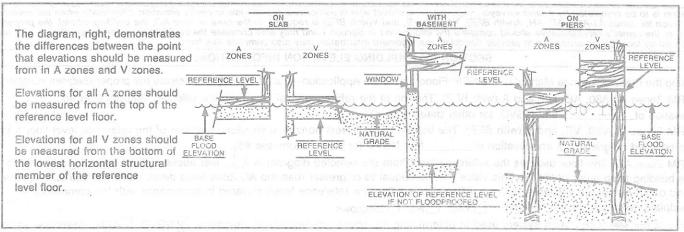
INSTRUCTIONS FOR COMPLETING THE ELEVATION CERTIFICATE

The Flood Insurance Manual and the Flood Insurance Application—Part 2 Worksheet contains a series of diagrams that are to be used to determine the reference level for the specific structure in question. The diagrams are available through local insurance agents or the National Flood Insurance Program.

"Natural grade" is defined as the "grade unaffected by construction techniques such as fill, landscaping, or berming."

A reference level is shown in each of the worksheet diagrams of the various building types. For property locations in zones A1-A30, AE, AH, and A (with BFE), Line 2 of the Elevation Certificate indicates that the elevation should be measured from the top of the reference level floor. For property locations in zones V1-V30, VE, and V (with BFE), Line 3 of the Elevation Certificate indicates that the elevation should be measured from the bottom of the lowest horizontal structural member of the reference level floor.*

* The insured will determine the measurements using the "top of floor" from the Flood Insurance-Part 2 Worksheet diagrams.



The reference level elevation may be reported to the same level of precision used to report base flood elevation on the FIRM (e.g., if the base flood elevation is shown to the nearest half foot, the reference level may be reported to the nearest half foot).

Base flood elevations are shown on the community's Flood Insurance Rate Map (FIRM) for zones A1-A30, AH, AE, V1-V30, and VE. Base flood elevations may also be on file with the community for zones A and V for all subdivisions and other new developments greater than 50 lots or 5 acres, whichever is the lesser, if the start of construction was after December 31, 1974.

Base flood depth numbers are shown on the community's Flood Insurance Rate Map (FIRM) for zone AO. These depth numbers should be used to compare with the height of the reference level floor above highest natural grade in Line 8 of the Elevation Certificate.

Elevation reference marks other than those shown on the FIRM may be used for reference level elevation determinations. In areas experiencing ground subsidence, the most recently adjusted reference mark elevations available must be used for elevation determinations. If a reference mark not shown on the FIRM is used, identify the reference mark used in the comment section.

Date of FIRM used in Section II of the Elevation Certificate can be either the date of the FIRM in effect when the certification is being provided or the date of the FIRM that was in effect at the time the building was constructed.

COMMENTS:

852I .OM

LLIAN C. KEATING

AULIED ENG, & SUR

Tero its CIA A DA A

Anne v

1049

NOTE TO INSURANCE AGENTS AND COMMUNITY OFFICIALS: In all A zones, the reference level is the top of the lowest floor and in V zones the reference level is the bottom of the slab/horizontal support. Agents should refer to the flood insurance manual for instruction on lowest floor definition.