## ELEVATION CERTIFICATE FEDERAL EMERGEN 'RANCE PROGRAM

OMB 3067-007 EXPIRES: JUNE 30 1990

orm is to be used for: 1) Post-FIRM construction on, when the base flood information is available for the building sile, and 2) Pre-FIRM buildings rated using Post-FIRM rules.

UILDING OWNER'S	NAME	ssee					Contraction of the
3506 Miet	letoe Lane					POLICY NUMBER	
TREET ADDRESS	recoe Lane	!					
ptA/Unit-U Suite-S	Pide P						
Lot 38/39		Coroula	NO.		ROUTE	BO	X NUMBER
THER DESCRIPTION	V (Block and lot nur	mbers., etc.)	Landing Sub	division			
Longboat H						Florida	34228
TY		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				STATE	ZIP CODE
vner, or the owner	r's representative	e should com	E), V1-V30, VE, and	d V(with BFE) is re	ed by state law to certify quired. In the case of zo may also complete the y also complete this forr	one AO, the building of	1 - 1 - 1 +1
					ON INFORMATION		
Using the Flood	Insurance Ma	nual or the N	FIP Flood Insura	ance Application	-Part 2 Worksheet, in	dicate the proper dia	aram number
FIRM Zones A1	I-A30, AE, AH,	and A (with	BFE). The top o	of the reference	level floor from the se	elected diagram is at	an
elevation of	_2.04feet	NGVD. (or	other datum-see	#5)			
FIRM Zones V1	I-V30, VE, and	V (with BFE	E). The bottom of	the lowest horiz	zontal structural memi	ber of the reference	level floor fror
the selected dia	agram is at an	elevation of	feet NG	VD (or other da	tum-see #5).		
FIRM Zone AO.	. The floor use	d as the refe	erence level from	the selected di	agram is Lill feet at	ove highest natural	grade next to
lood depth nur	nber is availabl	e, is the bu	ilding's lowest fir	or (or reference	han the AO Zone floor level) elevated in acc	d depth number liste	d below. If no
loodplain mana	agement ordina	inces?	Yes No		level) elevated in acc	cordance with the co	mmunity's
					nce level elevations:X		acoriba on ba
ndicate the ele	vation datum s	vstem used	on the FIRM for	base flood elev	ations: 🖾 NGVD 🗌 C		escribe on ba
must be conv	verted to the datu	im system us	ed on the FIRM.)	evalions is unlerer	nt than that used on the	FIRM, then the elevatio	ons provided
			struction?				
* A "No" answe	er is only valid	if the building	ng does not have	the reference I	evel floor in place. Fil	I in the cloudless have	
tion drawings						I in the elevation bas	sed on constru
construction	and do not cor	nplete ques	tion #8. If "No" i	is checked, this	certification will be va	lid only for buildings	in the course
construction. A	After constructi	on of the re	tion #8. If "No" i	is checked, this	a post-construction el	lid only for buildings	in the course
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