

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

OMB 3067-0077 Expires: June 1984

ELEVATION CERTIFICATE

This form is to be used for: 1) New/Emergency Program construction in Special Flood Hazard Areas; 2) Pre-FIRM construction after September 30, 1982; 3) Post-FIRM construction; and, 4) Other buildings rated as Post-FIRM rules.

BUILDING OV						PERMIT!	DO	4007004
NAME	WNER'S ave Pet	erson				13		701
				and address if	available)			
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I certify that to statement may	he informat be punishe	ion on this	certificate rependent of the certificate rependent certificate rependent rep	presents my bonent under 18	est efforts to interp U.S. code, Section cal Community Pe	oret the data availa	ble. I unde	Nokomis, F1. erstand that any false rofessional Engineer
COMMUNITY NO.	PANEL NO.	SUFFIX	DATE OF FIRM		DATE OF CONSTR.	BASE FLOOD ELEV		NG IS
er .	2 %					(in AO Zone, use dep	th)	☐ New/Emergency ☐ Pre-FIRM Reg. ☐ Post-FIRM Reg.
of,	dinance. In	e certifier i	may rely on co. Fallure to co.	ommunity reco	ords. The lowest fluiding at this eleva	compliance with the oor (including base ation may place the	ement) wil	he at an elevation
U U or	linance bas	ed on elev	ation data and	d visual inspec	In compliance wit tion or other reason the community.	h the community's onable means.	flood plai	n management
MOBILE	HOME MAK	Ε .	MODEL	YR. 0	OF MANUFACTUR	RE SERIA	L NO.	DIMENSIONS X
(Community F	Permit Offici	al or Regis	tered Profess		ADDRESS	veyor)		
TITLE			CITY		ir ir	STATE		ZIP
	967							2.11
SIGNATURE					DATE			
SECTION II	ELEVATION	CERTIF	CATION (Ce	rtifled by a Loc hitect, or Surv	cal Community Per	mit Official or a Re	gistered P	rofessional Engineer
FIRM ZONE A	11-A30: Ic nty at	ertify that an elevation				d above has the low i) and the average	vest floor (grade at)	including basement he building site is a
	Language State Con-	I certify t	hat the buildir	ng at the prope	rty location descri	bed above has the I	oottom of t	he lowest floor beam at the building site
IRM ZONES A	A, A99, AH a	nd EMERG	ENCY PROGR	RAM: I certify the vation of the hi	nat the building at ti ghest adjacent gra	he property location de next to the build	describe	d above has the lowes
					on described above	e has the lowest fic		on of
					the balloning to	feet, N	GVD.	
SECTION III	FLOODPRO	OOFING C	ERTIFICATION	ON (Certification		Professional Engi		
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