

BUILDING OWNER'S

## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM 28 | \_\_\_\_\_

Expires: June 1984

FI EVATION 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.

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UNITE	ED DEV	THE CITY	MH N I

996 LAGUNA DR., VENICE, FL. 33595

ADDRESS

NAME

UNIT 62, LAUREL HOLLOW, A CONDOMINIUM, SARASOTA COUNTY FLORIDA.

PROPERTY LOCATION (Lot and Block numbers and address if available)

CONDOMINIUM BO								
certify that the informa	ation on this cer	tificate repre				available	. I unders	tand that any false
tatement may be punish ECTION I ELIGIBILIT	The state of the s	Control of the Contro				or a Boais	tored Pro	Innaignal Facilities
ECTION I ELIGIBILIT	IT CENTIFICAT		ct, or Surve		init Official	or a negrs	itereu Fro	ressional Engineer,
COMMUNITY NO PANEL NO	O SUFFIX DA	TE OF FIRM	FIRM ZONE	DATE OF CONSTR.	BASE FLO (In AO Zone		BUILDING	IS ☐ New/Emergency ☐ Pre-FIRM Reg ☐ Post-FIRM Reg
ordinance. T	The certifier may	rely on com	munity reco	be constructed in ords. The lowest fl ilding at this eleva	oor (includi	ng basem	ent) will t	e at an elevation
		n data and vi	sual inspec	tion or other reas			nialq boo	management
YES NO The mobile I				bove has been tie				nce with the
MOBILE HOME MA	AKE	MODEL	YR. (	OF MANUFACTU			IO. DIMENSIONS	
(Community Permit Off	ficial or Register	ed Profession	\$100	r, Architect, or Su	rveyor)			
								8
TITLE		CITY			STATE			ZIP
SIGNATURE				DATE	PU	ONE		
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SECTION II ELEVATI	ION CERTIFICA		tect, or Sun		ermit Officia	or a Hegi	stered Pr	ofessional Engineer
FIRM ZONES V, V1-V	30: I certify that at an eleval is at an eleval	t the building	at the prop	erty location described (NGVD (mean sea ot, NGVD.	ribed above	has the bo	ottom of th	e lowest floor beam at the building site
FIRM ZONES A, A99, AI	H and EMERGE!	NCY PROGRA	AM: I certify	that the building at nighest adjacent gr	the propert	y location o	described	above has the lowes
FIRM ZONE AO: I certi	ify that the build	ling at the pro						feet, NGVL
leet, NGVD. The elevat		st aujacent g	rade next to	ion described abo the building is_	ve has the l	owest floo _feet, NG	or elevation	feet, NGVD
SECTION III FLOOD			rade next to	the building is		_feet, NG	VD.	on of
SECTION III FLOOD:  I certify to the best of walls substantially impand hydrodynamic load forces associated with	PROOFING CE f my knowledge, permeable to the ds and effects o the base flood.	information, passage of f buoyancy t	(Certifica and belief, water and hat would b	tion by a Registers that the building structural compone caused by the f	ed Profession is designed nents having flood depths	nal Engin so that the capa the capa	eer or Arme building ability of es velociti	chitect) g is watertight, will resisting hydrostati es, impact and uplit
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