28/107/1/1081



FFM* 1 .- - . F1-51 CCF 13

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM A was to the word

CARROLL ANNOUNCED TO BE THEN DESTRUCTED TO SELECT THE SECOND

385 Crane 111

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.

BUILDING (OWNER'S	CINI	1- 1-01		ADDRESS	K	Jowa-	740	/
Blue Ric	ige Homes	P.O.	Box 3143	Venice	, F1. 33595	5			
PROPERTY	LOCATION (Lot and Bi	ock numbers ar	d address if	available))			The state of the s
					Venice S.D.	C	enno Dood	C - 41	
							data available	, South	Venice, FL
	ELIGIBILITI	CERTIFI	Archit	ect, or Surv	cal Community Pe	rmit Off	icial or a Regis	stered Profe	essional Engineer
COMMUNITY	PANEL NO.	SUFFIX	DATE OF FIRM	FIRM ZONE	DATE OF CONSTR.	BASE	FLOOD ELEV	BUILDING I	g
1251//	02/1	2200		Вδ	Index annual and	(In AO	Zone, use depth)		X New/Emergency
125144	0341	D	May 1,84		Jan. 1987	200.582	.00 Ft.		☐ Pre-FIRM Reg ☐ Post-FIRM Reg
(of	ft. NGVD		struct the bu	be constructed in ords. The lowest fl pilding at this eleva				
STATE OF THE PARTY	Tania ioc basi	ou on elev	ation data and t	risual inspec	in compliance wit tion or other reason the community.	h the co onable n	ommunity's flo neans.	od plain m	anagement
						Tarrest Towns	_0000000000000000000000000000000000000		
	ommunity a m	oou piain	management or	dinance, or	bove has been tie in compliance with	d down	(anchored) in IP Specificati	compliand ons.	e with the
MOBILE	HOME MAKE	E	MODEL		OF MANUFACTUR		SERIAL		DIMENSIONS
									×
(Community	Permit Officia	al or Regis	stered Professio	nal Enginee	r, Architect, or Sur	rvevorl			_ ^
NAME						veyory			
33.11116					ADDRESS	- 1			
TITLE			CITY			STA	ATE		ZIP
SIGNATURE			0.8						
			1. (1 H-27 to 1		DATE		PHONE		
SECTION II	ELEVATION	CERTIF	CATION (Certi	fied by a Lo- tect, or Surv	cal Community Per	rmit Offi	cial or a Regis	tered Profe	essional Engineer,
FIRM ZONE	at	an elevanio	the building at ton of 11.09	teet, NGV	location described D (mean sea leve	d above l) and th	has the lowes he average gr	t floor (incl ade at the	luding basement) building site is at
FIRM ZONE	and the second second				erty location descri	2000 N. C. S. S. S.	100 4 00 00 00 00 00 00 00 00 00 00 00 00		
	0 1, 11 100.	at an ele	evation of	feet,	NGVD (mean sea	level), a	ve has the bot ind the averag	fom of the I le grade at	the building site
FIRM ZONES	S A, A99, AH ar	nd EMERG	ENCY PROGRA	M: I certify t	hat the building at t ighest adjacent gra	he prope	erty location de to the building	escribed ab	ove has the lowes
FIRM ZONE	AO: I certify t	hat the bu	ilding at the pro	perty location	on described above the building is	e has th	e lowest floor	elevation (of
SECTION III	FLOODPRO	OFING O	CERTIFICATION	(Certificati	on by a Registered	d Profes	sional Engine	er or Archit	tosti
I certify to to walls substal and hydrody	he best of my ntially imperm namic loads a lated with the	knowledg leable to t and effects base floor	ge, information, the passage of of buoyancy th	and belief, t water and si nat would be	hat the building is tructural compone caused by the flo	designents havi	ed so that the ng the capab ths, pressures	building is ility of resi velocities,	s watertight, with sting hydrostatic impact and uplift
YES 🗆	(Hu cur doo	uman inter r unless m ors and wi	vention means t easures are take ndows),	that water wen prior to the	of floodproofing be ill enter the building the flood to prevent	ng when	floods up to	he base flo	ood level oc-
If the answer	to both quest	tions is YE	ling be occupied S, the floodprod aplete both the o	ofing cannot	nce? be credited for rat d floodproofing ce	ting purp	poses and the	actual low	est floor must be
FIRM ZONES	S A, A1,-A30, V	/1-V30, AC	and AH;		Certified FI	loodprod	ofed Elevation	is	feet, (NGVD).
THIS CERTI	FICATION IS	FOR Z SE	CTION II	BOTH SEC	TIONS II AND III (Check (One)	- 1	
CERTIFIER'S				COMPANY	1			CENSE NO	(or Affix Seal)
Alan K. I	ish		A.L. V	an Busk	irk Engineer	s & F			3941
TITLE				ADDRESS				ZIP	
Morida 1	Registered	i Land	Surveyor	234 E	ast South Rw	y. Dr		33596	
SIGNATURE	114	/	DATE	CITY		2	STATE	PH	IONE
Mu	d. Me	16	Jan. 9, 19	87 Nor	th Fort, Fl.	5 -		426-	0681

The insurance agent should attach the original copy of the completed form to the flood incurance policy application. the second copy should be supplied to the policyholder and the third copy retained by the agent

INSURANCE AGENTS MAY ORDER THIS FORM