

FELLRAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

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.

	+ Cor	D						
BUILDING OWNER'S NAME			,	ADDRESS	1	i		1
Cedars East				2	618	Ceda	1	
PROPERTY LOCATIO	IN (Lot and Bi	lock numbers a	na address ii	available				
I certify that the inform	mation on this	s certificate rep	resents my be	est efforts to interp	oret the d	ata available	. I unde	rstand that any false
statement may be pun SECTION I ELIGIBIL	ishable by fin	ICATION (Com	ent under 18 ipleted by Loc itect, or Surve	cal Community Pe	n 1001. rmit Offic	ial or a Regis	stered P	rofessional Engineer,
COMMUNITY NO PANEL	NO. SUFFIX	DATE OF FIRM	FIRM ZONE	DATE OF CONSTR.		LOOD ELEV.	BUILDI	IG IS
125126 0005	5 C	10/1/83	A13	7		0'		☐ Pre-FIRM Reg ☐ Post-FIRM Reg
☐ ☐ ordinance.	The certifier ft, NGVE	may rely on co	mmunity reconstruct the bu	ilding at this eleva	oor (incli	uding basem	ent) will	be at an elevation
YES NO The building ordinance	ng described based on elev	above has been vation data and	constructed visual inspec	in compliance wit tion or other reason the community.	th the coronable m	nmunity's flo eans.	ood plair	n management
YES NO The mobile	e home locate	d at the addres	s described a	bove has been tie	d down (anchored) in	compli	ance with the
MOBILE HOME N		MODEL		OF MANUFACTUR		SERIAL	T	DIMENSIONS
								X
(Community Permit C	Official or Regi	stered Professi	onal Engineer	r, Architect, or Su	rveyor)			
NAME				ADDRESS				
	8				074	T.C.		710
TITLE		CITY			STA	16		ZIP
SIGNATURE	-			DATE		PHONE		
SECTION II ELEVA	TION CERTIF	FICATION (Cer Arch	tified by a Localitect, or Surv	cal Community Pe eyor.)	rmit Offic	cial or a Regi	stered P	rofessional Engineer
FIRM ZONE A1-A30:	at an elevati	the building at ion of 15.90 of 5.22	feet, NGV	D (mean sea leve	d above l el) and th	nas <i>the lowes</i> e average gr	st floor (rade at f	(including basement) the building site is at
FIRM ZONES V, V1-V	at an el	that the buildin evation of elevation of	feet,	NGVD (mean sea	ibed abov level), a	ve has the boo	ttom of t ge grad	the lowest floor beam e at the building site
FIRM ZONES A, A99, A floor elevation of	AH and EMER(GENCY PROGF NGVD. The elev	RAM: I certify t	hat the building at ighest adjacent gr	the prope ade next t	rty location d o the building	lescribe g is	d above has the lowes feet, NGVD
FIRM ZONE AO: I cer feet, NGVD. The eleva		uilding at the pi ghest adj	roperty location	on described above the building is	ve has the	e lowest floor	r elevati VD.	on of
SECTION III FLOOD	PROOFING	CERT	N (Certificati	on by a Registere	d Profess	ional Engine	er or A	rchitect)
	f my knowled	an in						
I certify to the best o walls substantially im and hydrodynamic loa forces associated with	permeable to ads and effect the base floo	the page of sof buoyancy od.	water and state would be	e caused by the fl	ents havi ood dept	ng the capat hs, pressures	oility of s velocit	resisting hydrostatic ies, impact and uplift
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the second copy should be supplied to the policyholder and the third copy retained by the agent Longboat Key INSURANCE AGENTS MAY ORDER THIS FORM FEMA Form 81-31, SEP 83