3130



FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

OMB 3067-0077 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.

Robert BUILDING OW	L. & Ron	ni Sue Shap	iro, 31	30 Tiffan	y Driv	e, Bel	leair Bead	h, Flor
NAME							9	335
PROPERTY LO	iffany Dr CATION (Lot a	cive, Bellea	air Beacl	h, Florid vailable)	a 3353	5		
3130 T	iffany Dr	ive, Bellea	ir Beacl	n Florid	a 3353	E		
I certify that the	e information of	n this certificate repr	esents my bes	t efforts to interp	ret the data	a available.	I understand that	any false
statement may	be punishable t	y fine or imprisonment of the property of the	ent under 18 U	.S. code, Section	n 1001.			16
SECTION 1 E	JOIDIETT CE	Archi	tect, or Survey	or)	rmit Official	or a Hegist	ered Professional (Engineer,
COMMUNITY NO	PANEL NO. SU	FFIX DATE OF FIRM	FIRM ZONE	DATE OF CONSTR.	BASE FLO	OD ELEV.	BUILDING IS	
125089	0002	B 3/2/83	A-11	1973 <u>+</u>	EL. 10		Ø Pre-F	mergency RM Reg.
								IRM Reg.
ordi 🗆 - 🗆 ordi	nance. The cert	ne building describe difer may rely on cor IGVD. Failure to con od plain manageme	nmunity record	is. The lowest flo	oor (includia	ng baseme	nt) will be at an el	evation
以 □ ordi	nance based on	bed above has been elevation data and tach copy of variance	visual inspectio	n or other reaso	n the comm enable mean	unity's floo is.	d plain manageme	ent
ES NO The	mobile home lo	cated at the address	described abo	ve has been tied				е
MOBILE HO		MODEL		MANUFACTUR		SERIAL NO		ONE
MODICE AC	AND MAKE	MODEL	IM. UF	MANUFACIUN		SENIAL NO	D. DIMENS	ONS
Community Per	mit Official or I	Registered Professio	nal Engineer A	Architect or Sun	vevor) -			
	W. Macfar			DRESS 2630	rra		ingineering, ve	Limited
ITLE Partr	ier ,	CITY	Belleair	Bluffs	STATE	Flori	da ZIP	33540
IDNA TELE	-1	111 21	///	0/12/0) E	013	E01 1500	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
IGNATURE	Junos	ITIFICATION (Certi	1	BATE 9/13/8			-581-1500	
RM ZONE A1	A30: I certify at an elevation	that the building at the vation of 9.66*	he property loc —leet, NGVD leet, NGVD.	cation described (mean sea level	above has and the av	the lowest verage grad Shown:	floor (including ba de at the building : Garage Elev	sement) site is at
RM ZONES V,	at ar	tify that the building relevation of——— an elevation of———	at the property	location describ	ed above ha	s the botto	m of the lowest flo	or beam
RM ZONES A, A	A99, AH and EM	ERGENCY PROGRAM	M: I certify that on of the highest	the building at the	ne property le	ocation desc	ribed above has the	lowest .
RM ZONE AO:	I certify that the devation of the h	building at the proper	rty location descriext to the build	ribed above has th	ne lowest flo		of	
CTION III FL	OODPROOFIN	G CERTIFICATION	(Certification	by a Registered	Professiona	I Engineer	or Architect)	
ills substantiall d hydrodynami	y impermeable	ledge, information, a to the passage of v ects of buoyancy the	vater and struc	tural componen	ts having th	ne capabilit	ly of resisting hyd	rostatic
YES NO	In the eve (Human i cur unles	ent of flooding, will t ntervention means ti s measures are take	nat water will e	nter the building	when floor	s up to the	base flood level of	oc- over
YES NO	☐ Will the both questions is	d windows). puilding be occupied in YES, the floodproof Complete both the e	ling cannot be	credited for ratir	ng purposes	and the ac	ctual lowest floor n	nust be
	11-A30, V1-V30,		iovation and no	Certified Flo		levation is	feet, (N	IGVD).
IS CERTIFICA	TION IS FOR	SECTION II	BOTH SECTIO	NS II AND III (C	heck One)			
RTIFIER'S NAM			COMPANY NAM			LICE	NSE NO. (or Affix	Seel)
mes W. Mac	farlane			ring, Limi	ted	2.02	P.E. 7317	Caij
LE			ADDRESS				ZIP	
rtner		2630 Wa	st Bay Dr	ive			33540	
SNATURE	11/2/	/bas€	CITY		STA		PHONE	•
femo	100		Belleair		Flori		3-581-1500	
The Insurar	ice agent shoul	d attach the original should be supplied	copy of the co	empleted form to	the flood in	nsurance p	olicy application,	- 1