



## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

## **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.

				-04		OKE	DRIVE,	ENGL	EWOOD,	FL
BUILDING OV NAME	WNEH'S	19			ADDRESS					
LOT 272	, TANG	ERINE	WOODS,	PHASE I	II, C.B. 2	25, P	GS 36-3	6E		
PROPERTY LO	OCATION (L	ot and Blo	ck numbers	and address i	f available)					
certify that the	he informati	on on this	certificate re	presents my b	est efforts to inter	pret the	data available	e. I unde	erstand that	any false
					U.S. code, Section cal Community Pe		icial or a Reni	stared P	rofessional	Engineer
		02	Arci	hitect, or Surv	eyor)		iciai oi a negi	stereu r	Totessional	cngineer,
OMMUNITY NO.	PANEL NO	SUFFIX	DATE OF FIRM	FIRM ZONE	DATE OF CONSTR.	BASE	FLOOD ELEV.	BUILDI	NG IS	
	85					fin vo	Zone, use depth)			Emergency IRM Reg.
										FIRM Reg.
ES NO It	is intended t	hat the bui	Iding describ	ed above will	be constructed in	complia	nce with the	commu	nity's flood	plain
	dinance. The	ft. NGVD.	nay rely on c	ommunity rec	ords. The lowest fullding at this elev	loor (inc	luding basen	nent) wi	I be at an el	evation
the	e community	s flood pla	ain managem	nent ordinance	e.	11/2003/11/2015	of a Merchanton Materials		, , , , , , , , , , , , , , , , , ,	
YES NO Th	ne building d	lescribed at	bove has bee	en constructed	f in compliance wi	th the co	ommunity's fl	ood plai	n managem	ent
	dinance bas	ed on eleva	ition data an	d visual inspe	ction or other reas			0.50	14	
- If I	NO is check	ed, attach	copy of varia	nce issued by	the community.					
					above has been tie in compliance wit				iance with t	he .
MOBILE	HOME MAK	E	MODEL	YR.	OF MANUFACTU	RE	SERIAL	NO.	DIMENS	040000000000000000000000000000000000000
									×	8 6
Community I	Permit Offici	al or Regis	tered Profess	sional Engine	er, Architect, or Su	rveyor)				
NAME					ADDRESS			1.7//5=		
TITLE			CITY			ST	AIE		ZIP	
IILL			CITT			31	AIL		211	
SIGNATURE					DATE		PHONE			
SECTION II	ELEVATIO	N CERTIFI	CATION (C	ertified by a Lo	ocal Community Pe	ermit Of	ficial or a Reg	istered f	Professional	Engineer
				chitect, or Sur						- 3
FIRM ZONE	at	an elevation	on of +15	at the propert 8 feet, NG feet, NGVD	y location describe VD (mean sea level).	ed above el) and	e has the lowe the average g	est floor grade at	(including b the building	asement) site is at
FIRM ZONES	S V, V1-V30:	at an ele	vation of	ing at the prop	perty location descr , NGVD (mean sea et, NGVD.	ribed about level),	ove has the bo and the avera	ottom of age grad	the lowest fl	oor beam Iding site
FIRM ZONES	A, A99, AH a	and EMERG	ENCY PROG	RAM: I certify	that the building at highest adjacent gr	the prop	perty location	describe	ed above has	the lowes
eet, NGVD. T	AO: I certify The elevation	that the bu	ilding at the hest adjacent	property local t grade next to	tion described abo the building is	ve has t	he lowest floo feet, NG	or elevat VD.	ion of	
SECTION III	FLOODPR	OOFING O	CERTIFICATI	ION (Certifica	ition by a Registere	ed Profe	ssional Engin	eer or A	rchitect)	
										and the second
walls substan	ntially imperi namic loads	meable to t	the passage of buoyance	of water and	that the building structural compon be caused by the f	ents ha	ving the capa	bility of	resisting h	ydrostatic
	NO 🗆 In	In the event of flooding, will this degree of floodproofing be achieved with human intervention?  (Human intervention means that water will enter the building when floods up to the base flood level occur unless measures are taken prior to the flood to prevent entry of water (e.g., bolting metal shields over								
		oors and w		raken buot to	me mood to prever	n entry	o, water (e.g.	Doming	metar sinen	23 0461
				pied as a resid						
f the answer completed an	to both que ad certified in	stions is YE nstead. Cor	S, the floods	proofing cann he elevation a	ot be credited for r nd floodproofing c	ertificate	irposes and thes.	ne actua	I lowest floo	r must be
FIRM ZONES	A, A1,-A30,	V1-V30, AC	O and AH;		Certified	Floodpr	oofed Elevatio	n is	feet	(NGVD)
HIS CERTIF	FICATION IS	FORES	ECTION II	□ BOTH SE	CTIONS II AND III	(Check	One)			
CÉRTIFIER'S	The second of th			COMPAN	Y NAME			LICENS	E NO. (or A	fix Seal)
DANTET	L E. LE	MONDE	T.1	EMONDE /	BISCAYNE			5	2909	
TITLE	L. DE	LICHUL		ADDRESS	The state of the s			-	ZIP	
	DENIM.		( )	370 CENT	TER COURT				33595	
PRESI	CIT	, 1	DATE!	OI CEN	The state of the s		STATE		PHONE	
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LLX	0	-	-28-87	VEI	VICE		FL		X493-	8000