## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

## **ELEVATION CERTIFICATE**

O.M.B. No. 3067-0077 Expires December 31, 2005

		05071011				
		SECTION A-F	PROPERTY OWNER INFORM	ATION	For Insurance Company Use:	7
BUILDING OWNER'S NAM	1E	201- 11	. 0=====		Policy Number	1
BUILDING STREET ADDR	FSS (Includios 4	AN UNI SUIT	CENTER FOR THE	E ARTS.		100
UB60	2 LONIX	Print, Suite, and/o	OF BIDG. No.) OR P.O. ROUTE AND PLIVE SOUTH BIN		Company NAIC Number	1
CITY			STATE		710 0005	1
LONE	BOAT	T KEY		CRIPA	ZIP CODE 34228	
PROPERTY DESCRIPTION	(Lot and Block	Numbers, Tax Parce	Number, Legal Description, etc.)			-
LOIS THEU	SHIV	9 1 /200 13	7 Tilous and Dam	FOF LOT I	BLK8, LONGBEACH ON LO	1400
boilding ost (e.g., Kesk	denual, Non-resid	dential, Addition, Acc	essory, etc. Use Comments section	n if necessary.)		400
LATITUDE/LONGITUDE (C	PTIONAL	HORIZONTA	DATUM: SOURCE I	1000 5	on residential	_
##" - ##" - ##.##" or ##.	#####°)		L DATUM: SOURCE: L LINAD 1983	GPS (Type):USGS Quad Ma	D L_I Other:	
		-		_ coco doad ma		
	SEC	TION B - FLOOD I	NSURANCE RATE MAP (FIRE	M) INFORMATIO	v ·	-
B1. NFIP COMMUNITY NA			B2. COUNTY NAME			=
OWN OF LONGBOA			- MANATEE		B3. STATE	1
84. MAP AND PANEL					FLORIDA	] -
NUMBER	85. SUFFIX	B6. FIRM INDEX DATE	87. FIRM PANEL EFFECTIVE/REVISED DATE	88. FLOOD	B9. BASE FLOOD ELEVATION(S)	7
0000	D	MAY 18, 1992	MAY 18,1992	ZONE(S)	(Zone AO, use depth of flooding)	1
10. Indicate the source of	of the Base Flo	od Elevation (BFF)	data or base flood depth enter	md in BO	101	1
FIS Profile	<b>△ FIRM</b>	L_1 Community	Determined     Other (D)	escribe)-	*	
11. Indicate the elevation	n datum used f	for the BFE in B9: (	XINGVD 1929 1 INAVD 10	99 1 1 Other (D	acadha):	-
iz. is the building locate	d in a Coastal	Barrier Resources	System (CBRS) area or Other	wise Protected A	es (OPA)2 1 1V (VIA)-	-
Designation Date:		,	, and or one	I TOLOGICU AI	ea (OLV); Tites Miles	
	SECTIO	NC-PIII DIVO	I EVATION DISCOURS			
Ruilding elamtions	a based and t	Const	LEVATION INFORMATION (S			
1. Building elevations ar	e based on: L	_ Construction Dra	iwings"	er Construction*	Finished Construction	
					L∡ILiugues Coustinctiou	
2. Building Diagram Nur	titicate will be r	required when cons	struction of the building is come	olata		
C busing Diagram Nur	nber(Se	required when cons elect the building di	struction of the building is compared most similar to the build	olete. tiog for which this		
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	es, copy the corresponding information		For Insurance Company Use:
JILDING STREET ADDRESS (	Including Apt., Unit, Suite, and/or Bldg. No.) OR F	P.O. ROUTE AND BOX NO.	Policy Number
πγ	STATE	ZIP CODE	Company NAIC Number
SEC	TION D - SURVEYOR, ENGINEER, OR AR	CHITECT CERTIFICATION (CON	ITINUED)
opy both sides of this Eleva	tion Certificate for (1) community official, (2)	insurance agent/company, and (3	3) building owner.
OMMENTS THE PA	JILDING IS EQUIPPE	TO WITH SEVE	V(7) FLOOD
	HOSE AVERAGE E		16 WHEN
INSTALLED	NOSE FREDERIC	COVATION IS TO	TV TV TV
	-		I Charlebook to the standard
SECTION E - BUILDING	ELEVATION INFORMATION (SURVEY NO	OT REQUIRED) FOR ZONE AO	Check here if attachments
formation for a LOMA or LO Building Diagram Number see pages 6 and 7. If no	hout BFE), complete Items E1 through E4. If MR-F, Section C must be completed.  [Select the building diagram most siding and accurately represents the building,	milar to the building for which this provide a sketch or photograph.)	certificate is being completed -
(check one) the highest a b. For Building Diagrams 6-1 ft.(m)  fin.(cn b. For Zone AO only: If no f	8 with openings (see page 7), the next highe n) above the highest adjacent grade. lood depth number is available, is the top of	er floor or elevated floor (elevation	b) of the building is
	rdinance? Yes No Unknown		
	TION F - PROPERTY OWNER (OR OWNE 's authorized representative who completes		
community-issued BFE) or Z	one AO must sign here.		
POOCERTY OWNERS OR OW	WEDE ALTHOUTED DEDOCESATATIVES NA	NE.	
	NER'S AUTHORIZED REPRESENTATIVE'S NA		
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NDORESS SIGNATURE	СП	TY STATE TELEP	
he local official who is authorections A, B, C (or E), and Control of the information in Scientific elevation data in the IZ.	DA	TY STATE  ATE TELEP  NFORMATION (OPTIONAL)  community's floodplain managem e applicable item(s) and sign below on that has been signed and embo certify elevation information. (Indi	HONE    Check here if attachment ent ordinance can complete v. essed by a licensed surveyor, cate the source and date of the li or community-issued BFE) or
he local official who is authorections A, B, C (or E), and Considered to the information in Section data in the E2.   A community official Zone AO.	SECTION G - COMMUNITY IN  rized by law or ordinance to administer the of  of this Elevation Certificate. Complete the ection C was taken from other documentation who is authorized by state or local law to of Comments area below.)  completed Section E for a building located in	NFORMATION (OPTIONAL) community's floodplain management purpo	HONE    Check here if attachment ent ordinance can complete v. essed by a licensed surveyor, cate the source and date of the li or community-issued BFE) or
he local official who is authorections A, B, C (or E), and Consideration in Sections A. B. Community official Zone AO.  3.   A community official Zone AO.  3.   The following information in Section AC.  64. PERMIT NUMBER  67. This permit has been isses.  68. Elevation of as-built lower	SECTION G - COMMUNITY IN  rized by law or ordinance to administer the of of this Elevation Certificate. Complete the action C was taken from other documentation who is authorized by state or local law to o comments area below.) completed Section E for a building located i ation (Items G4-G9) is provided for commun  G5. DATE PERMIT ISSUED  used for:   New Construction   Sulest floor (including basement) of the building	NFORMATION (OPTIONAL) community's floodplain management purpounts floodplain management floodplain management floodplain management floodplain management floodplain management floodplain man	Check here if attachment ent ordinance can complete v. essed by a licensed surveyor, cate the source and date of the li or community-issued BFE) or ses. OF COMPLIANCE/OCCUPANCYft.(m) Datum:
ADDRESS SIGNATURE COMMENTS  The local official who is authorized to be a comment of the control	SECTION G - COMMUNITY IN  rized by law or ordinance to administer the of this Elevation Certificate. Complete the ection C was taken from other documentation who is authorized by state or local law to or comments area below.)  completed Section E for a building located in ation (Items G4-G9) is provided for community of the com	NFORMATION (OPTIONAL) community's floodplain management purporting	Check here if attachment ent ordinance can complete v. essed by a licensed surveyor, cate the source and date of the li or community-issued BFE) or ses. OF COMPLIANCE/OCCUPANCY
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FOR INSURANCE COMPANY USE

## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

## FLOODPROOFING CERTIFICATE FOR NON-RESIDENTIAL STRUCTURES

The floodproofing of non-residential buildings may be permitted as an alternative to elevating to or above the Base Flood Elevation; however, a floodproofing design certification is required. This form is to be used for that certification. Floodproofing of a residential building does not alter a community's floodplain management elevation requirements or affect the insurance rating unless the community has been issued an exception by FEMA to allow floodproofed residential basements. The permitting of a floodproofed residential basement requires a separate certification specifying that the design complies with the local floodplain management ordinance.

ON C Pale		LU , [AKI	11, BLK 8, LOI	STATE	ZIP CODE
, on a Bod		L FLOOD INSU	RANCE RATE MAP (FIRI		orida 342
le the following from the				W) IN CHARACTER	***************************************
25126	PANEL NUMBER	SUFFIX	05 - 18 - 92	FIRM ZONE	BASE FLOOD ELEVATION (In AO Zones, Use Depth)
SEC.	TION II FLOODPRO	OFING INFORM	MATION (By a Registered F	Professional Enginee	er or Architect)
premium.)			ne Base Flood Elevation, th		arance rating will result in a hi
Residential Floodpro	pon development and ccordance with accep	d/or review of struted standards of	practice for meeting the foli itary facilities, is watertight t	lowing provisions:	ruction, the design and meth
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The structure, t walls that are s  All structural co anticipated deb  I certify that the informay be punishable b	mponents are capableris impact forces.	e of resisting hyd	v best efforts to interpret the	data available. I und	g the effects of buoyancy, and

