FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires July 31, 2002

ELEVATION CERTIFICATE

		Important:	Read	the instructions on pages 1	-7.			
	For	For Insurance Company Use:						
BUILDING OWNER'S NAME	Manufacture Control State Control	y Number						
Bill W. & Mamie L. Fletc								
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. 1282 Sixth Avenue							pany NAIC Number	
CITY MARCO ISLAND,				STATE ZIP COD				
PROPERTY DESCRIPTION (I	ot and Block Numb	ers, Tax Parcel Number, Lega	al Descrip	FL otion etc)	34145			
Lot 22, Block 30, Marco Beach	Unit 1							
BUILDING USE (e.g., Resident RESIDENTIAL		Addition, Accessory, etc. Use	Comme	ints section if necessary.)				
LATITUDE/LONGITUDE (OPT	IONAL)	HORIZONTAL DATUM		SOURCE: [GPS (Type):			
(## - ## - ## ## or ## ####	护 }	□ NAD 1927 □ NAD	1983		USGS Quad Map	Other:		
			DD INSU	PRANCE RATE MAP (FIRM) INF	ORMATION			
B1. NFIP COMMUNITY NAME	& COMMUNITY NO	JMBER	B2. CO	2. COUNTY NAME B			3. STATE	
MARCO ISLAND (120067)			COLLIE	R		FL		
B4. MAP AND PANEL	B5. SUFFIX	B6. FIRM INDEX DATE	ET	B7. FIRM PANEL	B8. FLOOD ZONE(S)	D0 D/	ISE FLOOD ELEVATION(S)	
NUMBER 120067 0004		7-20-98		EFFECTIVE/REVISED DATE	AE		AO, use depth of flooding)	
120067-0804	D			06-03-86			10	
310. Indicate the source of the	Base Flood Elev	ation (BFE) data or base f	lood dep	oth entered in B9.				
	⊠ FIRM	Community Del	termined	Other (Descri	be):			
311. Indicate the elevation dat	um used for the B	FE in B9: 🛛 NGVD 192	9	☐ NAVD 1988	Other (Describe):			
312. Is the building located in	a Coastal Barrier I	Resources System (CBRS	3) area o	or Otherwise Protected Area (OPA)? Yes No	Designation	on Date	
		SECTION C - BUILDING	G ELEV	ATION INFORMATION (SURVE	Y REQUIRED)			
1. Building elevations are bas	sed on: Const		THE RESERVE OF THE PERSON NAMED IN		Finished Construction			
*A new Elevation Certifica	te will be required	when construction of the l	huidina	is complete	111001000 001500 00001			
2. Building Diagram Number	1 (Select the build	fing diagram most similar	to the bu	ulding for which this certificate is be	-i			
accurately represents the	uilding provide a	ckatch or photograph)	io die bu	aroung for writers this certificate is be	eing completed - see pa	iges 6 and 7	. If no diagram	
3 Flevations - Zones A1_A3	O AE ALI A Guille	DEEN VE 1/4 / 20 1/6.4	. ncm	AD ADM ADME ADM				
Complete Items C3a i hole	an according to the	Drej, ve, vi-vou, v (Wil	n BFE),	AR, ARIA, ARIAE, ARIA1-A30, AI	R/AH, AR/AO			
Confine D. comment the state	waccording to th	e building diagram specific	ed in Iter	m C2. State the datum used. If the	datum is different from	the datum u	sed for the BFE in	
Section B, convert the date	im to that used to	r the BFE. Show field mea	sureme	nts and datum conversion calcula	tion. Use the space pro	vided or the	Comments area of	
Section D or Section G, as		ocument the datum conve	rsion.					
Datum Conversion								
Elevation reference mark u		he elevation reference ma	rk used	appear on the FIRM? Yes	⊠ No ⊏			
a) Top of bottom floor (i	ncluding basemer	nt or enclosure)		10.2 ft (m)	1			
b) Top of next higher flo	or			ft.(m)	Sea			
c) Bottom of lowest horizontal	zontal structural n	nember (V zones only)		ft.(m)	sed		1.	
d) Attached garage (top				9. 6ft (m)	200		Jules	
e) Lowest elevation of n	nachinery and/or e	equipment		2.2.4.4	Embosse, and Date		Ma	
servicing the building				10.2ft(m)	License Number, Signature,	1		
f) Lowest adjacent grad				9. 4ft (m)	nat	140		
g) Highest adjacent grad					S. S.	W		
h) No. of permanent ope		c) within 1 ft above actions	ant consider	9. 7ft (m)	SU SU	18		
i) Total area of all perma	anings (nood vent anont ononings (file	o) within the above adjace	ent grade	<u>4</u>	3 L			
- y rota a od or all porrie	more openings (in		_					
This partitiontion is to be also		SECTION D - SURVETO	OR, EN	GINEER, OR ARCHITECT CERT	IFICATION	2	3-7-00	
cortify that the information	ned and sealed	by a land surveyor, eng	ineer, o	or architect authorized by law to	certify elevation infor	mation.		
understand that any false	III Sections A, B	, and C on this certifical	te repre	esents my best efforts to interpr	et the data available.			
CERTIFIER'S NAME Arthur Quinn	ell	e punishable by tine or	impnso	nment under 18 U.S. Code, Se				
TITLE LAND SURVEYOR					CENSE NUMBER 2422			
ADDRESS		77 TO 100		COMPANY NAME SUDHA				
				CITY	STATE		ZIP CODE	
PO BOX 1835 BIGNATURE	2.11			MARCO ISLAND DATE	TELEPHO	NF.	34146	
	nu			02-23-01	(941) 389			

IMPORTANT: In these spaces, copy the correspon	nding information from Section A			For Insurance Company Use:
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, an	nd/or Bldg. No.) OR P.O. ROUTE AND BOX NO.			Policy Number
ПΥ	STATE		ZIP CODE	Company NAIC Number
			TO A LONG WEST IN SPINAL	
	- SURVEYOR, ENGINEER, OR ARCHITE	CONTRACTOR OF THE PARTY OF THE		
opy both sides of this Elevation Certificate for (1) con	nmunity official, (2) insurance agent/compan	ıy, and (3) buildin	g owner.	
OMMENTS				
And a lateral way and the second seco				Check here if attachment
ATOTOLIC DIN DINO EL DIA	TION INFORMATION (SURVEY NOT RE	OLEDED) EOR 7	ONE AO AND ZONE A	
SECTION E - BUILDING ELEVA	TA The state of the Charten Codificate	in intended for u	ee as supporting informa	ation for a LOMA or LOMR-F.
Zone AO and Zone A (without BFE), complete Item	SET Infough E4. If the Elevation Certificate	is illerided for a	se as suppointing another	MOVE TOOL OF ELECTRICAL STREET, STREET
ction C must be completed.				6 and 7. If no diagram and inte
. Building Diagram Number(Select the building dia	gram most similar to the building for which t	his certificate is b	eing completed – see pa	ages 6 and 7. If no diagram accurate
represents the building provide a sketch or photog	raph)			
The top of the bottom floor (including basement or a	enclosure) of the building is ft.(m) in.	(cm) above c	r Delow (check one	e) the highest adjacent grade.
3. For Building Diagrams 6-8 with openings (see page	7) the next higher floor or elevated floor (e	levation b) of the	building isft.(m)	in.(cm) above the highest adjacent
ahan				
y aue. 4. For Zone AO only: If no flood depth number is avai	lable, is the top of the bottom floor elevated	in accordance w	th the community's flood	tplain management ordinance?
Yes No Unknown. The local official	I must certify this information in Section G.		-	
SECTION F	- PROPERTY OWNER (OR OWNER'S R	EPRESENTATI	VE) CERTIFICATION	
The property owner or owner's authorized representa	tive who completes Sections A, B, and E for	Zone A (without	a FEMA-issued or com	munity-issued BFE) or Zone AO mus
sign here.				
PROPERTY OWNER'S OR OWNER'S AUTHORIZED REI	PRESENTATIVE'S NAME			
ADDRESS	CIT	Y	STA	TE ZIP CODE
			TELL	EPHONE
SIGNATURE	DA	lt	ICL	FRANC
COMMENTS				
				Check here if attachmen
	SECTION G - COMMUNITY INFORM	LATION (OPTIO	NAL)	
he local official who is authorized by law or ordinance	to administer the community's floodplain m	anagement ordin	ance can complete Sec	tions A, B, C (or E), and G of this Ele
The local official with a sanitarible item/o) and size h	polone			
Certificate. Complete the applicable item(s) and sign to G1. [] The information in Section C was taken from the	He was a substitute that has been signed a	and ambassad hy	a licensed surviewor en	gineer or architect who is authorized
61. [] The information in Section C was taken from C	iner documentation that has been signed a	ention data in the	Commonte area helow	94.000, 0. 000.000
state or local law to certify elevation information	on. (Indicate the source and date of the elec-	A issued or com	white issued REE) or 7	one AO
62. A community official completed Section E for a	a building located in Zone A (without a FEIV	A-Issued of Com	Hursty-Issued DFL) of 2	sile AO.
63. The following information (Items G4-G9) is pro		ni puiposes.		THE PROPERTY OF THE PROPERTY O
G4. PERMIT NUMBER G5. E	DATE PERMIT ISSUED	G6. D/	ATE CERTIFICATE OF CO	MPLIANCE/OCCUPANCY ISSUED
67. This permit has been issued for: New Constru	uction Substantial Improvement			
68. Elevation of as-built lowest floor (including basem	ent) of the building is:		ft.(m)	Datum:
69. BFE or (in Zone AO) depth of flooding at the build	ing site is:		ft.(m)	Datum:
	ing sic is.	TITLE		
LOCAL OFFICIAL'S NAME		TELEPHON		
COMMUNITY NAME		DATE		
SIGNATURE physicial		DATE 2	127101	
COMMENTS				
				Check here if attachme