## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

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

## **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1 - 7.

				su dedono on pages 1			
		SECTION	A - PROPE	RTY OWNER INFORMAT	TON	For Insurar	nce Company Use:
BUILDING OWNER'S NAME						Policy No	umber
STEVEN T & MEG A WITTMER							
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg.				OR P.O. ROUTE AND BO	X NO.	Compan	y NAIC Number
1441 REBECCA LAN	NE						
CITY				STATE	ZIP C	de la Caralina de	
SARASOTA			181 1 1	FL	342	31	
PROPERTY DESCRIPTION	ON (Lot and Block	Numbers, Tax Paros	Number, L	egal Description, etc.)			
LOT 5, OYSTER BA	Y LANDINGS	dential Addition Acce	0-14-002	Use a Comments area, if n	ecessary)		
RESIDENTIAL	idential, Non-lesio	deribal, Addition, Acce	ssory, etc.	Osc a Commonis area, in th	cococary.,		
LATITUDE/LONGITUDE (	OPTIONAL)	HORIZ	ONTAL DA	TUM: SO	OURCE: GPS (T	ype):	
( ##° - ##' - ##.##" or ##.			27 N	A 177 (77 (11))		Quad Map	Other:
Marin and statement state and	12 W-0 - 0150 W 0 1 2 1 Y	W=12	21.20				
	8	ECTION B - FLOOD	INSURAN	CE RATE MAP (FIRM) IN	IFORMATION		
DA NEID CONNINUE INTO NAME O	COMMUNITY AND IN	IDED	B2. COUNT	/ NAME		B3. STATE	
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER SARASOTA COUNTY 125144			SARASOTA			FLORIDA	
	20144		Oriote				OOD ELEVATIONO
B4. MAP AND PANEL		DO FIDALINIDEV DAT		B7. FIRM PANEL	B8. FLOOD ZONE(S		FLOOD ELEVATION(S) , use depth of flooding)
NUMBER 405444 0444	B5. SUFFIX E	B6. FIRM INDEX DAT 9/3/92	E   Cr	FECTIVE/REVISED DATE 5/1/84	A13	Zuleno	11
125144 0141	172	3747777777	0 1 - 1 4		Alo		
B10. Indicate the source of the		ion (BFE) data or base	nood deptn e	ntered in 69.	hal:		
	⊠ FIRM	Community De			Other (Describe):	8	
B11. Indicate the elevation date	um used for the Br	E IN B9: MGVD 19	C) ama ar O				ate
B12. Is the building located in a	a Coastal Barrier Ri	esources System (CBr	S) alea of O	THE WISE PROJECTION (CLIP)	VEV DEOLIDED	0 Designation E	- Jaio
				ON INFORMATION (SUR			
C1. Building elevations are bas					Finished Construction		
*A new Elevation Certifica	te will be required v	when construction of the	building is c	omplete.			
2. Building Diagram Number	7 (Select the	e building diagram mos	t similar to the	e building for which this certific	ate is being completed	l - see pages 6 ar	nd 7. If no diagram
accurately represents the	building, provide a	sketch or photograph.)					
C3. Elevations - Zones A1-A3	O, AE, AH, A (with	BFE), VE, V1-V30, V (v	ith BFE), AF	, AR/A, AR/AE, AR/A1-A30, <i>A</i>	AR/AH, AR/AO		
Complete Items C3a-i be	elow according to the	ne building diagram spe	cified in Item	C2. State the datum used. If the	he datum is different fro	om the datum use	ed for the BFE in
Section B. convert the dat	um to that used for	the BFE. Show field m	easurements	and datum conversion calcula	ation. Use the space p	provided or the Co	omments area of
Section D or Section G, a							
Datum NGVD 1929 Co							
Elevation reference mark			elevation refe	rence mark used appear on the	ne FIRM? Yes D	⊠ No	
o a) Top of bottom floor (		MANA CONTRACTOR OF THE PARTY OF	Sioragorrior	7.4ft.(m)	The state of the s		141
	1 TO 1	tor endosure)		10.1 H(m)			/M U
o b) Top of next higher floor				N/A # (m)			100
o c) Bottom of lowest horizontal structural member (V zones only)				18.1ft.(m)			/ U N
o d) Attached garage (to			_	7.4 IL(III)	ᆵᆵ		5 0
o e) Lowest elevation of	the state of the s	Contract Total Contract Contra		40.4 4/m)	ure,	LV	y N
servicing the building				18.1ft.(m)	um	OD.	1
o f) Lowest adjacent (finis				5.4ft.(m)	S S	1	V
o g) Highest adjacent (fin				8.5ft.(m)	Superior		~
o h) No. of permanent op					3		
o i) Total area of all perm	nanent openings (flo	ood vents) in C3.h3	200 sq. in. (s	q. cm)			
	SI	ECTION D - SURVE	YOR, ENGI	NEER, OR ARCHITECT (	CERTIFICATION		
This cortification is to be a				architect authorized by law		nformation.	
Logitify that the information	on in Sections A	R and Con this certif	icate renres	ents my best efforts to inter	pret the data availab	ole.	
Lundomtond that any fals	o etatament may	he nunishahle hv fine	or imprisor	ment under 18 U.S. Code,	Section 1001.		
CERTIFIER'S NAME JAM	EC B AMPEDO	ED	or imprisor	mon ander to etc. code,	LICENSE NUMBER	PSM 6333	
CERTIFIERS NAME JAM	LO D. AWIDERGI	LIV			LOUISE HOMOLIN		
TITLE PROJECT SURVE	VOR			COMPANY NAME V	VEBER ENGINEERIN	IG & SURVEYING	G, INC.
IIILE PROJECT SURVE	-1010			OOM THE T			55.00.000.000.000
ADDRESS				CITY	STA	TE	ZIP CODE
4020 BENEVA RD., STE	В			SARASOTA	FL	250600	34233
				DATE	TELE	EPHONE	
SIGNATURE				Nov. 29,2	006 941/	921-3914	
-				1404. 01,0	J. 1111		

IMPORTANT: In these spaces, c		For Insurance Company Use:				
BUILDING STREET ADDRESS (Including A 1441 REBECCA LANE	pt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX N	IO.		Policy Number		
CITY SARASOTA	STATE FL		ZIP CODE 342341	Company NAIC Number		
	CTION D - SURVEYOR, ENGINEER, OR ARCH	TECT CERTIFICAT		English and the second second		
	cate for (1) community official, (2) insurance agent/comp					
COMMENTS	sale for (1) continuinty official, (2) insurance agenizornip	arry, and (5) building ov	viiei.			
OOMMENTO						
				*		
				П 011-1		
SECTION E - BUILDING	ELEVATION INFORMATION (SURVEY NOT F	PEOLIIPENI EOR 70	NE AO AND ZONE	Check here if attachment		
	complete Items E1 through E4. If the Elevation Certifical					
ection C must be completed.	and the second s	to to intoridod for doo do	o dapporting information	ior d botter of botter (		
스타를 통하는 것이 아니라 아이들이 있는 것이라면 가는 것이 없어요? 그런 사람들이 되는 것이 없어요? 그런 그렇게 되었다.	ne building diagram most similar to the building for which	this certificate is being	completed – see pages	6 and 7. If no diagram accurately		
represents the building, provide a ske		(am) 🗆 abaya az 🗆	Theless (check and) the	highest adjacent ande. (Llee		
natural grade, if available).	basement or enclosure) of the building isft.(m)in	i.(cm)   above or	below (check one) the	nignest adjacent grade. (Use		
	ngs (see page 7), the next higher floor or elevated floor (	elevation b) of the buildi	ing isft.(m)in.(a	m) above the highest adjacent		
grade. Complete items C3.h and C3.	i on front of form.			0 000		
<ol> <li>The top of the platform of machinery a natural grade, if available).</li> </ol>	and/or equipment servicing the building isft.(m)in	.(cm) above or	below (check one) the	highest adjacent grade. (Use		
	number is available, is the top of the bottom floor elevated	d in accordance with the	e community's floodolair	management ordinance?		
	he local official must certify this information in Section G.					
SEC	CTION F - PROPERTY OWNER (OR OWNER'S	REPRESENTATIVE	E) CERTIFICATION	is a		
The state of the s	ed representative who completes Sections A, B, C (Item	And the second s	Charles to the contract of the	t a FEMA-issued or community-		
All the state of t	e. The statements in Sections A, B, C, and E are correct AUTHORIZED REPRESENTATIVE'S NAME	t to the best of my know	nedge.			
	SAUTHORIZED REPRESENTATIVE S NAME					
ADDRESS	CI	TY	STATE	ZIP CODE		
SIGNATURE	DA	ATE	TELEPHO	TELEPHONE		
COMMENTS						
COMMENTO						
				Check here if attachment		
ha land efficienche in a discipation de la compa	SECTION G - COMMUNITY INFOR			A B O ( E) 1 O - ( this El		
ne local official who is authorized by law Certificate. Complete the applicable item(	or ordinance to administer the community's floodplain m (s) and sign below	nanagement ordinance (	can complete Sections	A, B, C (or E), and G or this Eleva		
	taken from other documentation that has been signed a	and embossed by a licer	nsed surveyor, enginee	r, or architect who is authorized b		
or local law to certify elevation inf	formation. (Indicate the source and date of the elevation	data in the Comments	area below.)			
200 C C C C C C C C C C C C C C C C C C	section E for a building located in Zone A (without a FEM G4-G9) is provided for community floodplain manageme		-issued BFE) or Zone A	0.		
			TOTAL OF COMPUTA	NOTIONAL IDANION ION IFD		
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	Go. DATE CE	RTIFICATE OF COMPLIA	NCE/OCCUPANCY ISSUED		
37. This permit has been issued for: 🔲 I	New Construction Substantial Improvement					
68. Elevation of as-built lowest floor (inclu			ft.(m)	Datum:		
69. BFE or (in Zone AO) depth of flooding	g at the building site is:	<u> </u>	ft.(m)	Datum:		
LOCAL OFFICIAL'S NAME		TITLE				
COMMUNITY NAME		TELEPHONE		@		
SIGNATURE		DATE				
COMMENTS						

Replaces all previous editions

FEMA Form 81-31, January 2003