U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

A1 Ruilding Owner's No.	- MOULE: -	SE	CTION	NA-PROPE	RTY INFOR	MATION	FOR INSLIBA	NCE COMPANY HOE
Tailoing Owner's Name MICHAEL ROMANOSKI						FOR INSURANCE COMPANY USE Policy Number:		
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 25 RIVERFRONT DRIVE						Company NAIC Number:		
City VENICE				State FL	ZIP Code	34293		
A3. Property Description (LOT 30 MYAKKA COUNT	Lot and Block N	umbers. Tax Parce	el Numi			J-1293		
		AND DESCRIPTION OF THE PROPERTY OF THE PROPERT					12-1	123886 B
A4. Building Use (e.g., Re	sidential, Non-R at 27°00'32 2"	esidential, Addition	, Acce	ssory, etc.) RE	SIDENTIAL			
Au. Allach at least 2 photo	ographs of the hi	uilding if the Certific	cate is l	heing used to a	hida a	Horizontal Datu	m: NAD 192	7 🛛 NAD 1983
A7. Building Diagram Nun A8. For a building with a c	iber <u>1A</u>		Jako 13 1	being asea to o	Diain flood ins	surance.		
a) Square rootage of	Crawispace or e	rcineuro/e\	Ō	a	A9. For a	building with an att	ached garage:	
D) Number of perman	ent flood openin	as in the arouston -	œ <u>U</u>	sq ft	a) S	quare footage of at	ached garage	<u>866</u> sq ft
or enclosure(s) with c) Total net area of flo	ood openings in .	e adjacent grade	0		•••	will the foot above	auiacent orano	in the attached garage
d) Engineered flood o		Tes ⊠ No	<u>0</u>	sq in	c) To	otal net area of floor	d openings in A9.	b <u>0</u> sqin
	SECT	ION B - FLOOR	INGI	IDANCE DAT	u) E	ngineered flood ope	nings?	Yes 🛛 No
B1. NFIP Community Name	& Community &	lumb an			E MAP (FIR	M) INFORMATIO	N	
B1. NFIP Community Name & Community Number SARASOTA COUNTY, FLORIDA 125144			B2. County Name SARASOTA			l	B3. State FLORIDA	
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index	Data	D7 FID.			FLORIDA	
125144 0375	D	SEPT. 3, 199	2	B7. FIRM Effective/Re	vised Date	B8. Flood Zone(s)	B9. Base Flo	od Elevation(s) (Zone
B10. Indicate the source of t	he Base Flood F	levation (REE) day		MAAV 4	1004	A8	AO, use	base flood depth)
B10. Indicate the source of t	☐ FIRM	☐ Community De	a or bas	se flood depth e	entered in Iten	n B9.		
B11. Indicate elevation datur	n used for REE i	tom BO M NO			ther/Source: _			
B12. Is the building located in Designation Date:	n a Coastal Barri	er Resources Syst	em (CE	ਤ ∟ N/ BRS) area or Ot	AVD 1988 herwise Prote	Other/Source:		
Designation Date:			ш	CDV2	J OPA		☐ Yes	⊠ No
	SECTION	C - BUILDING	ELEV	ATION INFO	RMATION (S	SURVEY REQUIR	(ED)	
C1. Building elevations are ba	icad on F	7 A				Construction*		
*A new Elevation Certifica C2. Elevations – Zones A1_A	IFA WIII DO COMILÍCA				mplete.	Construction.	☐ Finished C	onstruction
C2. Elevations – Zones A1–A below according to the bu Benchmark Utilized: FDE	ilding diagram s	oun BFE), VE, V1= Decified in Item A7	V30, V In Pus	(with BFE), AR	, AR/A, AR/A	E, AR/A1–A30, AR/	AH, AR/AO. Com	iplete Items C2 a–h
Donominark Offized: FDE	P BM #N697		1/	!!-				
Indicate elevation datum u Datum used for building e	used for the elev-	ations in items a) ti			GVD 1929	NAVD 1988 □ ∩	ther/Source	
				u.u =,				
a) Top of bottom floor (inc	luding basement	, crawispace, or er	nclosure	e floor)	40		the measurement	
ay replay the next higher floor					_ <u>10</u> . _ <u>N/A</u> .	•	☑ feet ☐ mel	
 c) Bottom of the lowest horizontal structural member (V Zones d) Attached garage (top of slab) 					<u>N/A</u> .		☐ feet	
e) Lowest elevation of machinery or equipment according to					8.8		☑ feet ☐ met	
/ type of eduthi	rietit and locatioi	In Commente	building		8.8		d feet ☐ met	
i) Lowest adjacent (finishe	d) grade next to	building (LAG)			8.5		7 foot 🗆	
g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, included							☐ feet ☐ mete ☐ feet ☐ mete	
, and a squoent grade a] feet mete	
	SECTION	D - SURVEYOR	, ENG	INEER, OR A	RCHITECT	CERTIFICATION		
This certification is to be signed information. I certify that the information.								
unuerstand that any false stat	ement may be n	unishable by fine o	ents my	best efforts to	interpret the d	data available.		0
Check here if comments a	re provided on h	mentalis by mile to	" ""pus	sonnent unger	18 U.S. Code	n A provided by a		50 CV-11
△ Check here if attachments	20		censed	land surveyor?	tude in Section ✓ Yes	n A provided by a ☐ No	Famaa	LE THE
Certifier's Name RANDALL E. I	BRITT							SEA T
Title LAND CURVISION						2070		
Address COO OVERSE OF THE BRITT SURVEYING, INC.						ן זו רכ		
Signature	^			State F	9)	de 34285	- 4/12/1	3
La JADC		te APRIL 12, 201	3	Telepho	ne (941) 493	3-1396		
MA Form 086-0-33 (7/12)	TM							
-win rum ugb-u-33 (7/12)		Con	FOUOTO					

Building Street Address /in-line	aces, copy the corresponding information from Section A.	FOR INSURANCE COMPANY US
25 RIVERFRONT DRIVE City VENICE	ding Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
	State FL ZIP Code 34293	Company NAIC Number:
SEC	CTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION D SURVEYOR, ENGINEER, ENGINE	ON (CONTINUED)
Copy both sides of this Elevation	on Certificate for (1) community official, (2) insurance agent/company, and (3) insurance agent/com	
	NCRETE BLOCK STRUCTURE. ***C2.a) DENOTES FINISH FLOOR OF LIVIN STRUCTURE. HOTWATER HEATER LOCATED IN GARAGE AREA ELEVA	
Signature		
gangal 12.	Date APRIL 12, 2013	
SECTION E - BUILDING	G ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZO	NE AO AND ZONE A (MITHOUT BEE)
FOLZONES A() and A (without D	DEEL commutate the second control of the sec	
and C. For Items E1–E4, use na	or E), complete items E1–E5. If the Certificate is intended to support a LOMA of latural grade, if available. Check the measurement used. In Puerto Rico only, e	r LOMR-F request, complete Sections A, B, nter meters.
grade (HAG) and the lowe	est adjacent grade (LAC)	ation is above or below the highest adjacen
b) Top of bottom floor (inc	Soluding basement, crawlspace, or enclosure) is	neters above or below the HAG.
		neters above or below the LAG.
ES. Allached garage (top of sla	ab) is	DEIOW LIFE LIAG.
 Top of platform of machine 	ery and/or equipment servicing the building it	
ordinance? Yes	depth number is available, is the top of the bottom floor elevated in accordance No Unknown. The local official must certify this information in Section G.	with the community's floodplain managem
	Section (2	
ing biorgits owner or umpers at	TION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE)	CERTIFICATION
Zone AO must sign here. The	uthorized representative who completes Sections A, B, and E for Zone A (without statements in Sections A, B, and E are correct to the best of my knowledge.	out a FEMA-issued or community-issued BF
roperty Owner's or Owner's Aut	thorized Representative's Name	
ddress	City	Photo Time
		State ZIP Code
gnature	Date	
gnature	Date -	Telephone
	Date	l'elephone
	Date	
omments	SECTION G. COMPANIANTY INCOME.	☐ Check here if attachme
local official who is authorized by	SECTION G — COMMUNITY INFORMATION (OPTIONAL)	☐ <u>Check here if attachme</u>
local official who is authorized by is Elevation Certificate. Complete	SECTION G – COMMUNITY INFORMATION (OPTIONAL) by law or ordinance to administer the community's floodplain management ordinance the applicable item(s) and sign below. Check the measurement used in Items Community is the statement of the stateme	☐ Check here if attachme Ce can complete Sections A, B, C (or E), and (38–G10. In Puerto Rico only, enter meters.
local official who is authorized by is Elevation Certificate. Complete The information in Section is authorized by law to cer	SECTION G – COMMUNITY INFORMATION (OPTIONAL) y law or ordinance to administer the community's floodplain management ordinan te the applicable item(s) and sign below. Check the measurement used in Items G n C was taken from other documentation that has been signed and sealed by a triffy elevation information. (Indicate the source and data of the sealed by a	Check here if attachme ce can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, B, C (or E), and ce Can complete Sections A, C (or E)
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local official who is authorized by is Elevation Certificate. Complete The information in Section is authorized by law to cert A community official compound The following information Permit Number This permit has been issued for Elevation of as-built lowest floor BFE or (in Zone AO) depth of floormunity's design flood elevated Official's Name	SECTION G - COMMUNITY INFORMATION (OPTIONAL) by law or ordinance to administer the community's floodplain management ordinance the applicable item(s) and sign below. Check the measurement used in Items Go and Sealed by a sealed by a sealed by a sealed by a sealed Section information. (Indicate the source and date of the elevation data is pleted Section E for a building located in Zone A (without a FEMA-issued or concluding G4-G10) is provided for community floodplain management purposes. G5. Date Permit Issued G6. Date Certificate Of the Substantial Improvement or (including basement) of the building: feet meters flooding at the building site: feet meters station: feet meters flooding at the building site: feet meters flooding at the sealed with the community floodplain management purposes.	Check here if attachme Ce can complete Sections A, B, C (or E), and 68–G10. In Puerto Rico only, enter meters. Ilicensed surveyor, engineer, or architect win the Comments area below.) Immunity-issued BFE) or Zone AO. If Compliance/Occupancy Issued Datum Datum

Replaces all previous editions.

EMA Form 086-0-33 (7/12)

ELEVATION CERTIFICATE, page 3

Building Photographs See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

25 RIVERFRONT DRIVE

City VENICE

State FL

ZIP Code 34293

FOR INSURANCE COMPANY USE

Policy Number:

Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

FIGURE 1: (04/12/13) FRONT VIEW



FIGURE 2: (04/12/13) LEFT SIDE VIEW



ELEVATION CERTIFICATE, page 4

Building Photographs

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A

FOR INSURANCE COMPANY USE Policy Number:

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 25 RIVERFRONT DRIVE

City VENICE

State FL

ZIP Code 34293

Company NAIC Number:

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

FIGURE 3: (04/12/13) REAR VIEW



FIGURE 4: (04/12/13) RIGHT VIEW FROM REAR

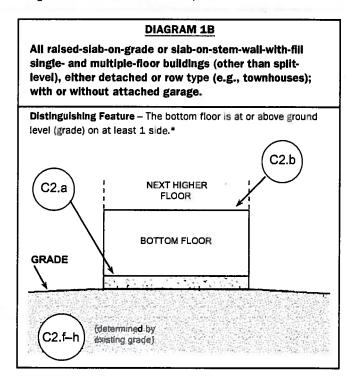


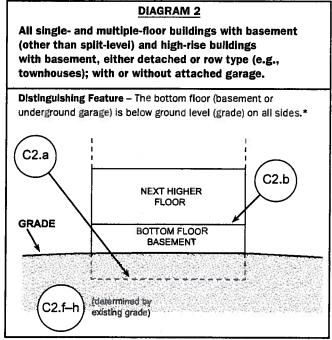
Building Diagrams

The following diagrams illustrate various types of buildings. Compare the features of the building being certified with the features shown in the diagrams and select the diagram most applicable. Enter the diagram number in Item A7, the square footage of crawlspace or enclosure(s) and the area of flood openings in square inches in Items A8.a—c, the square footage of attached garage and the area of flood openings in square inches in Items A9.a—c, and the elevations in Items C2.a—h.

In A zones, the floor elevation is taken at the top finished surface of the floor indicated; in V zones, the floor elevation is taken at the bottom of the lowest horizontal structural member (see drawing in instructions for Section C).

DIAGRAM 1A All slab-on-grade single- and multiple-floor buildings (other than split-level) and high-rise buildings, either detached or row type (e.g., townhouses); with or without attached garage. Distinguishing Feature - The bottom floor is at or above ground level (grade) on at least 1 side.* C2.b NEXT HIGHER C2.a **FLOOR BOTTOM FLOOR** GRADE (determined by C2.f-h existing grade)





* A floor that is below ground level (grade) on all sides is considered a basement even if the floor is used for living purposes, or as an office, garage, workshop, etc.