# FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

# **ELEVATION CERTIFICATE**

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

		miportune. It	ead the instructions on page	CS 1 - 1.	
			PROPERTY OWNER INFORMAT		For Insurance Company Use:
BUILDING OWNER'S NAM	E	1111	sin a second di tra	and the same of th	Policy Number
STEVE CARR					
BUILDING STREET ADDR	Company NAIC Number				
CITY			STATE	_ *	ZIP CODE
	LEY	Muse Teu Dese	FL.		34228
LOT & BAY			el Number, Legal Description, etc.)		
BUILDING USE (e.g., Resid	dential. Non-resid	lential, Addition, Acc	cessory, etc. Use Comments section i	if necessary.)	
				.,	
LATITUDE/LONGITUDE (C			AL DATUM: SOURCE: L		
( ##° - ##' - ##.##" or ##.#	<del>#####</del> ")	NAD 1927	NAD 1983	USGS Quad Ma	o [] Other:
	SECT	TION B - FLOOD	INSURANCE RATE MAP (FIRM)	INFORMATION	N .
B1. NFIP COMMUNITY NA	ME & COMMUN	ITY NUMBER	B2, COUNTY NAME		B3. STATE
TOUN OF LONGBOAT	LEY 12	5126	SARASOTA		FL
B4. MAP AND PANEL	B5. SUFFIX	B6. FIRM INDEX	B7. FIRM PANEL	B8. FLOOD	B9. BASE FLOOD ELEVATION(S)
NUMBER		DATE	EFFECTIVE/REVISED DATE	ZONE(S)	(Zone AO, use depth of flooding)
1251260010	В	MAY 18, 1992	Aug. 15, 1983	A 13	II.
10. Indicate the source of	of the Base Floo	od Elevation (BFE	) data or base flood depth entered	d in B9.	
	FIRM	☐ Communit	ty Determined	cribe):	ETPT TAX
11. Indicate the elevation	n datum used fo	or the BFE in B9:	∠ NGVD 1929	8 L Other (D	escribe):
12. Is the building locate	d in a Coastal	Barrier Resources	System (CBRS) area or Otherwi	se Protected An	ea (OPA)? LYes 🔀 No
Designation Date:	N/A				
	SECTIO	N.C. PIIII DING	ELEVATION INCORMATION (SI	IDVEV BEOLIIB	ED)
			ELEVATION INFORMATION (SU		
<ol><li>Building elevations ar</li></ol>		Construction Dr	awings*	Construction*	
					X Finished Construction
		equired when con	struction of the building is comple	ete.	
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<ol><li>Building Diagram Nur pages 6 and 7. If no</li></ol>	nber (Se diagram accura	required when con elect the building of ately represents the	nstruction of the building is comple diagram most similar to the buildin ne building, provide a sketch or ph	ete. ng for which this notograph.)	certificate is being completed - see
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C2. Building Diagram Nurpages 6 and 7. If no C3. Elevations – Zones A Complete Items C3athe datum used for the calculation. Use the Datum NGND 1919  Elevation reference in a) Top of bottom fi b) Top of next high c) Bottom of lowes d) Attached garage c) Lowest elevation servicing the bin f) Lowest adjacen g) Highest adjacen g) Highest adjacen g) Highest adjacen i) Total area of all This certification is to be I certify that the information of the	mber _ I _ (Se diagram accura 1-A30, AE, AH, is below according to be a provided Conversion/Control (Including the floor (Including the floor st horizontal structure (top of slab) on of machinery uilding the grade (LAG) and grade (HAG) an	required when conselect the building of ately represents the A (with BFE), VE ing to the building on B, convert the A or the Comments Comm	Instruction of the building is completed in the building is completed in the building is completed in the building, provide a sketch or phospharm in the building, provide a sketch or phospharm is certificate represents my best of the building. Visual is the building in	ate the datum us thow field meast as appropriate, as appropria	on the FIRM? (X) Yes   No ocertify elevation information.  In data available.  In data wailable.  In data available.

MPORTANT: In these spaces, co	ppy the corresponding information	from Section A.	For Insurance Company Use:		
UILDING STREET ADDRESS (Including	ng Apt., Unit, Suite, and/or Bldg. No.) OR	P.O. ROUTE AND BOX NO.	Policy Number		
CITY	STATE	ZIP CODE	Company NAIC Number		
SECTION	N D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)				
Copy both sides of this Elevation Co	ertificate for (1) community official, (2	) insurance agent/company, and (3	3) building owner.		
COMMENTS					
			Check here if attachments		
	ATION INFORMATION (SURVEY N				
	FE), complete Items E1 through E4.	If the Elevation Certificate is intend	ded for use as supporting		
nformation for a LOMA or LOMR-F,	Section C must be completed.  (Select the building diagram most s	imilar to the building for which this	certificate is being completed –		
see pages 6 and 7. If no diagram	m accurately represents the building,	, provide a sketch or photograph.)	continued to being complete.		
E2. The top of the bottom floor (inclu	iding basement or endosure) of the b	building is ft.(m)i	n.(cm) above or below		
(check one) the highest adjacen	t grade.				
	openings (see page 7), the next higher	er floor or elevated floor (elevation	b) of the building is		
[ ft.(m) [ fn.(cm) above	ve the highest adjacent grade. epth number is available, is the top of	f the bottom floor elevated in accor	dance with the community's		
floodplain management ordinan	ce?   Yes   No   Unknow	vn. The local official must certify th	is information in Section G.		
SECTION	F - PROPERTY OWNER (OR OWN	ER'S REPRESENTATIVE) CERTI	FICATION		
The property owner or owner's auth	norized representative who completes	s Sections A, B, and E for Zone A	(without a FEMA-issued or		
community-issued BFE) or Zone A	O must sign here.				
PROPERTY OWNER'S OR OWNER'S	AUTHORIZED REPRESENTATIVE'S N.	AME			
			710.0005		
ADDRESS	CI	TY STATE	ZIP CODE		
SIGNATURE	DA	ATE TELEPI	HONE		
COMMENTS					
			Check here if attachments		
	SECTION G - COMMUNITY IN				
	y law or ordinance to administer the				
Sections A, B, C (or E), and G of this	s Elevation Certificate. Complete the C was taken from other documentation	on that has been signed and embor	ssed by a licensed surveyor.		
engineer, or architect who i	is authorized by state or local law to o	certify elevation information. (Indic	ate the source and date of the		
elevation data in the Comm	nents area below.)				
	sted Section E for a building located i	in Zone A (without a FEMA-issued	or community-issued BFE) or		
Zone AO	C- C4 COV is provided for commun	it. floodalain managament numas			
	tems G4-G9) is provided for commun				
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	ISSUED	OF COMPLIANCE/OCCUPANCY		
G7. This permit has been issued for	: New Construction Sul	bstantial Improvement			
	(including basement) of the building		ft.(m) Datum:		
G9. BFE or (in Zone AO) depth of flo	ooding at the building site is:		ft.(m) Datum:		
LOCAL OFFICIAL'S NAME		TITLE			
COMMUNITY NAME		TELEPHONE			
The state of the s					
SIGNATURE		DATE			
COMMENTS					
14,			Check here if attachment		
			oneck here it attachment		

- Item G6. Date Certificate of Compliance Issued. Enter the date that the Certificate of Compliance or Occupancy or similar w official documentation of as-built lowest floor elevation was issued by the community as evidence that all work authorized by the floodplain development permit has been completed in accordance with the community's floodplain management laws or ordinances.
- Item G7. New Construction or Substantial Improvement. Check the applicable box. "Substantial Improvement" means any reconstruction, rehabilitation, addition, or other improvement of a building, the cost of which equals or exceeds 50 percent of the market value of the building before the start of construction of the improvement. The term includes buildings that have incurred substantial damage, regardless of the actual repair work performed.
- Item G8. As-built lowest floor elevation. Enter the elevation of the lowest floor (including basement) when the construction of the building is completed and a final inspection has been made to confirm that the building is built in accordance with the permit, the approved plans, and the community's floodplain management laws or ordinances. Indicate the elevation datum used.
- Item G9. BFE. Using the appropriate FIRM panel, FIS, or other data source, locate the property and enter the BFE (or base flood depth) of the building site. Indicate the elevation datum used.

Enter your name, title, and telephone number, and the name of the community. Sign and enter the date in the appropriate blanks.

#### BUILDING DIAGRAMS

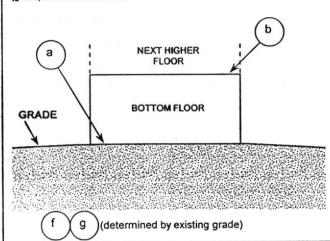
The following eight diagrams illustrate various types of buildings. Compare the features of the building being certified with the features shown in the diagrams and select the diagram most applicable. Enter the diagram number in Item C2 and the elevations in Items C3a-C3g.

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 1

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.

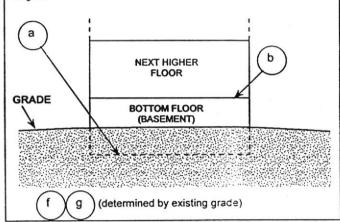
Distinguishing Feature – The bottom floor is at or above ground level (grade) on at least one side. \*



## DIAGRAM 2

All single- and multiple-floor buildings with basement (other than split-level) and high-rise buildings with basement, either detached or row type (e.g., townhouses); with or without attached garage.

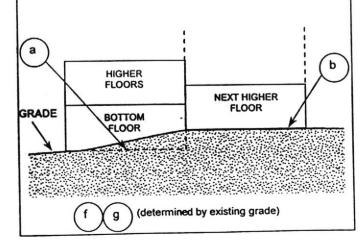
Distinguishing Feature – The bottom floor (basement or underground garage) is below ground level (grade) on all sides. Buildings constructed above crawl spaces that are below grade on all sides should also use this diagram.\*



### DIAGRAM 3

All split-level buildings that are slab-on-grade, either detached or row type (e.g., townhouses); with or without attached garage.

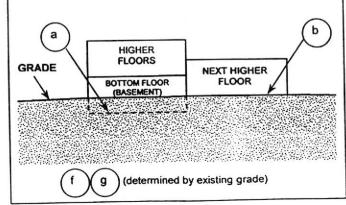
Distinguishing Feature – The bottom floor (excluding garage) is at or above ground level (grade) on at least one side."



#### **DIAGRAM 4**

All split-level buildings (other than slab-on-grade), either detached or row type (e.g., townhouses); with or without attached garage.

Distinguishing Feature – The bottom floor (basement or underground garage) is below ground level (grade) on all sides. Buildings constructed above crawl spaces that are below grade on all sides should also use this diagram. \*



\* 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.

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