## **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1 - 7.

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

05-047154

DI HI DINIO GIAR	SECTION	A - PROPERTY OWNER INFORM	MATION	For Insurance Company Use:
BUILDING OWNER'S NAME				Policy Number
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX N 11650 Dancing River Drive			BOX NO.	Company NAIC Number
СПУ		STATE	ZIPCO	DOE
Venice		FL		
PROPERTY DESCRIPTION (Lot and Block Nur Lot 1282 Stoneybrook at Venice Unit 1				
BUILDING USE (e.g., Residential, Non-residential RESIDENTIAL	al, Addition, Acces	sory, etc. Use a Comments area,	if necessary.)	The Co.   100
LATITUDE/LONGITUDE (OPTIONAL) (##°-##-####" or #######")		ONTAL DATUM: 7 NAD 1983	SOURCE: GPS (Typ	
SEC	TION B - FLOOD	INSURANCE RATE MAP (FIRM	INFORMATION	
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER		B2. COUNTY NAME		B3. STATE
SARASOTA COUNTY, FL, 125144		SARASOTA		FL
B4. MAP AND PANEL NUMBER B5. SUFFIX B6 0375 D	S. FIRM INDEX DATE 9/3/92	B7. FIRM PANEL EFFECTIVE/REVISED DATE 9/3/92	B8. FLOOD ZONE(S)	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 8
10. Indicate the source of the Base Flood Elevation (BF ☐ FIS Profile ☐ FIRM [ 11. Indicate the elevation datum used for the BFE in BS 12. Is the building located in a Coastal Barrier Resource	☐ Community Deta : ☑ NGVD 1929	ermined Other (Dec	8 Other (Describe):	Declaration Date
		ELEVATION INFORMATION (SU		Designation Date
Building elevations are based on:    Construction D				
*A new Elevation Certificate will be required when or		Building Under Construction*	☐ Finished Construction	
Complete Items C3a-i below according to the build Section B, convert the datum to that used for the BRI Section D or Section G, as appropriate, to document Datum NGVD 1929 Conversion/Comments Bevalion reference mark used <u>*</u> Does the elevation	E. Show field measu the datum conversi	rements and datum conversion calcul ion.	ation. Use the space provide	datum used for the BFE in ad or the Comments area of
a) Top of bottom floor (including basement or end	name)	ecrappear on the Firem? These beautiful test by 12. 2 ft.(m)		11/1
b) Top of next higher floor	رعمم	23.2 (L(m)	800	VIII ( MICONILI
c) Bottom of lowest horizontal structural member (V zones only)		NAfL(m)	2 4	mi / Il water
d) Attached garage (top of slab)	· 22.20 (11))	11. 7 fL(m)	Dea	1/ 22
e) Lowest elevation of machinery and/or equipme	nt	Ti. Ledin	E	#5295
servicing the building (Describe in a Comments area)		12.0 ft.(m)	tre tre	
f) Lowest adjacent (finished) grade (LAG)		11.6 fL(m)	56	#5283
g) Highest adjacent (finished) grade (HAG)		11. 1 ft.(m)	S 00	101010/
				1-1-1-1
	1 ft. above adjacent	orade NA	5	1-1-1-1
h) No. of permanent openings (flood vents) within i) Total area of all permanent openings (flood vent	1 fl. above adjacent s) in C3.h <u>NA</u> sq. in.	grade NA	License Number, Embossed Sesi, Signature, and Date	75/5-/57
h) No. of permanent openings (flood vents) within i) Total area of all permanent openings (flood vent	s) in C3.h <u>NA</u> sq. in.	grade <u>NA</u> (sq. cm)		7-9-9-7
h) No. of permanent openings (flood vents) within i) Total area of all permanent openings (flood vent SECTIC This certification is to be signed and sealed by a li	s) in C3.h <u>NA</u> sq. in. ON <b>D - SURVEY</b> C and surveyor, eng	grade <u>NA</u> (sq. cm) DR, ENGINEER, OR ARCHITECT pineer, or architect authorized by la	CERTIFICATION w to certify elevation infor	
h) No. of permanent openings (flood vents) within i) Total area of all permanent openings (flood vent SECTIC his certification is to be signed and sealed by a licertify that the information in Sections A, B, and	s) in C3.h <u>NA</u> sq. in. ON D - SURVEYO and surveyor, eng C on this certifica	grade NA (sq. cm) OR, ENGINEER, OR ARCHITECT pineer, or architect authorized by late te represents my best efforts to int	CERTIFICATION  w to certify elevation inforerpret the data available.	
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h) No. of permanent openings (flood vents) within i) Total area of all permanent openings (flood vent SECTIC his certification is to be signed and sealed by a life certify that the information in Sections A, B, and understand that any false statement may be pure SERTIFIER'S NAME WILLIAM J. McALLISTER TILE PRESIDENT	s) in C3.h <u>NA</u> sq. in. ON D - SURVEYO and surveyor, eng C on this certifica	grade NA (sq. cm)  IR, ENGINEER, OR ARCHITECT pineer, or architect authorized by late represents my best efforts to intrimprisonment under 18 U.S. Code  COMPANY NAME	CERTIFICATION  w to certify elevation inforerpret the data available. s, Section 1001. LICENSE NUMBER  DARRELL E. GERKEN, F	mation.
h) No. of permanent openings (flood vents) within i) Total area of all permanent openings (flood vent	s) in C3.h <u>NA</u> sq. in. ON D - SURVEYO and surveyor, eng C on this certifica	grade NA (sq. cm)  IR, ENGINEER, OR ARCHITECT pineer, or architect authorized by late represents my best efforts to intrimprisonment under 18 U.S. Code	CERTIFICATION  w to certify elevation inforerpret the data available. s, Section 1001.  LICENSE NUMBER 5  DARRELL E. GERKEN, F	mation.  5283  SM, INC.