## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

## **ELEVATION CERTIFICATE**

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

important: Read the instructions on pages 1 - 7.	W 1001 100 Annual Control Cont
SECTION A - PROPERTY OWNER INFORMATION BUILDING OWNER'S NAME	For Insurance Company Use:
MARY DENNISON	Policy Number
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.	Company NAIC Number
CITY STATE	ZIP CODE
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	34728
LINIT 2 BEACHSIDE CONCRES	Control of the second
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.)	
LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: ( ##° - ## - ## - ## ##" or ## #####")     NAD 1927   NAD 1983   SOURCE:    GPS (Type):	
( ##° - ##' - ##.##" or ##.####")    NAD 1927  _  NAD 1983   SOURCE:    GPS (Type):    USGS Quad Map	Other
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER   B2. COUNTY NAME   B3.	3. STATE
TOWN OF LONGBOAT KEY 125126 MANATEE	Florida
B4. MAP AND PANEL B5. SUFFIX B6. FIRM INDEX B7. FIRM PANEL B8. FLOOD DATE EFFECTIVE/REVISED DATE ZONE(S)	B9. BASE FLOOD ELEVATION(S (Zone AO, use depth of flooding)
1251260010 B 8-15-83 8-15-83 A13	12
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.  L FIS Profile   FIRM   Community Determined   Other (Describe)	
☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other (Describe): ☐ B11. Indicate the elevation datum used for the BFE in B9: ☐ NGVD 1929 ☐ NAVD 1988 ☐ Other (Describe):	
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area	
Designation Date:	(OPA)?    Yes  ✓ No
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED	)
Building elevations are based on:	Finished Construction
*A new Elevation Certificate will be required when construction of the building is complete.	The state of the s
C2. Building Diagram Number/_ (Select the building diagram most similar to the building for which this cert	tificate is being completed - see
pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)	
C3. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A3	0, AR/AH, AR/AO
Complete Items C3.a-i below according to the building diagram specified in Item C2. State the datum used.	If the datum is different from
the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurem	ents and datum conversion
calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to do Datum NGVD 1924 Conversion/Comments	current the datum conversion.
a) Top of bottom floor (including basement or enclosure)	797
b) Top of pext higher floor	SM # 5671
□ b) Top of next higher floor □ c) Bottom of lowest horizontal structural member (V zones only) □ d) Attached garage (top of slab) □ e) Lowest elevation of machinery and/or equipment	man and an
□ d) Attached garage (top of slab)	1E: 7-26-06
☐ e) Lowest elevation of machinery and/or equipment	Capit Aviler
servicing the building (Describe in a Comments area.)	Oly TO M
f) Lowest adjacent (finished) grade (LAG)	7-12
g) Highest adjacent (Illushed) grade (HAG) 17 1 0 2000 5 . 4 ft.(m) 2	
h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade	200
i) Total area of all permanent openings (flood vents) in C3.h (444) sq. in. (sq. cm)	The state of the s
SECTION DESURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	AT STATE OF THE
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify	elevation information.
I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the d	ata available
understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 10	001.
3COTT CRIDER	6071
DWNER PRESIDENT FLORIDA COAST SW	verna Inc.
1105 J3YA HVENIUE JAST #202 BRADENION FL	ZIPCODE 34213
DATE 9-26-06 TELEPHONE	-744-9295

SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT For Zone AO and Zone A (without BFE), complete items £1. through £5. If the Elevation Cartificate is intended for use as supporting information for a LOMA or LOMERF, Section C must be completed.  E1. Building Diagram Number (Select the building diagram most similar to the building for which this certificate is being comple see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)  E2. The top of the bottom floor (including basement or enclosure) of the building is   If. (m)   in. (cm)   above or   be (check one) the highest adjacent grade. (Use natural grade, if available).  E3. For Building Diagrams 6-9 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building is (check one) the highest adjacent grade. (Use natural grade, if available).  E4. The top of the platform of machinery and/or equipment servicing the building is   If. (m)   in. (cm)   bove or   be (check one) the highest adjacent grade. (Use natural grade, if available).  E5. For Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community flood depth number is available, is the top of the bottom floor elevated in accordance with the community flood depth number is available, is the top of the bottom floor elevated in accordance with the community floor of the building is   In.   In.   In.   In.   In.	IMPORTANT:	In these spa	ices, copy the co	rresponding info	rmation fro	m Section A.		For Insurance Co	impany Use:
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.  COMMENTS  ALC MACHINELY SERVILLES BUILDING  LEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT FOR ZONE AO AND ZONE A) (Without BFE), complete Items E1, through E5. If the Elevation Certificate is intended for use as supporting information for a LOMA or LOMAFF, Section O must be completed.  E1. Building Diagram Number (Select the building diagram most similar to the building for which this certificate is being comples see pages 6 and 7. In ordigarian accurately represents the building, provide a sketch or photograph.)  E2. The top of the bottom floor (including basement or endosure) of the building is	BLIII DING STRE	ET ADDRESS	(Including Apt., Uni	it, Suite, and/or Bldg.	No.) OR P.O.	ROUTE AND B	OX NO.	Policy Number	64216
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)  Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.  COMMENTS    Ale MACHINER   SERVICES   Building				STA	TE FLUI	una	ZIP CODE	Company NAIC N	lumber
Check here if att		SEC	TION D - SURVE						
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To Zone AO and Zone A (without BFE), complete Items E1, through E5. If the Elevation Certificate is intended for use as supporting information for a LOMA or LOMA.F., Section C must be completed.  11. Building Diagram Number	SECTION E	- BUILDING	ELEVATION INF	ORMATION (SUR	VEY NOT R	EQUIRED) FO	R ZONE AO AN	ID ZONE A (WIT	HOUT BFE)
SECTION G - COMMUNITY INFORMATION (OPTIONAL)  The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete actions A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below.  I. I The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized by state or local law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)  2. I A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.  3. I The following information (Items G4-G9) is provided for community floodplain management purposes.  44. PERMIT NUMBER  G5. DATE PERMIT ISSUED  G6. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED  This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building is: ft. (m) Datum:  BFE or (in Zone AO) depth of flooding at the building site is: ft. (m) Datum:  DCAL OFFICIAL'S NAME  TITLE  OMMUNITY NAME  TELEPHONE  GNATURE  DATE	nformation for a  1. Building Diag see pages 6  2. The top of the (check one) t  3. For Building I	LOMA or LO  ram Number and 7. If no e bottom floo he highest ac Diagrams 6-8   in. (ci e platform of he highest ac only: If no flo nagement or SEC  ner or owner -issued or co	MR-F, Section C I  (Select the diagram accuratel r (including basen djacent grade. (U with openings (se m) above the high machinery and/or djacent grade. (U bood depth number dinance?   Yes TION F - PROPEI s authorized repre mmunity-issued E	roust be completed by building diagram by represents the bunent or enclosure) se natural grade, if the page 7), the next adjacent grade equipment servicings available, is the service of the page 7). The page 1 or 2 one AO market by the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the bull of the page 1 or 2 one AO market by the page 1 one 2	most similar uilding, provof the buildirf available.) At higher floor completeing the buildirf available.) At top of the buildirf available.) At top of the buildirf available.) At top of the buildirf available. The owner's impletes Sectionst sign her	to the building ide a sketch or ng is ft.  or or elevated flot Items C3.h and ng is ft.  ottom floor elevated elecal official in REPRESENTA	for which this ce photograph.) (m)   _   _   in. (or (elevation b) d C3.i on front of (m)   _   in. (or vated in accordanust certify this in the control of	ertificate is being cm)    above or of the building is form. cm)    above or nee with the cominformation in Security, and E for A, B, C, and E and extended the control of the control	completed –  r   _   below  r   _   below  nmunity's action G.
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