the fact that the second se		EMERGENCY MANAGEMENT AGENCY AL FLOOD INSURANCE PROGRAM	O.M.B. No. 3067-0077 Expires December 31, 2005
	ELEV	ATION CERTIFICATE	
\$ 42.55		Read the instructions on pages 1 - 7.	and the second second
		- PROPERTY OWNER INFORMATION	For Insurance Company Use:
BUILDING OWNER'S NAM			Policy Number
<u>ROGEN &amp; RUT</u> BUILDING STREET ADDRI <b>BOL NORTH SHORE</b>	ESS (Including Apt., Unit, Suite, a	and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.	Company NAIC Number
CITY	NUIL	STATE	ZIP CODE
LOTI BLOCK 4	V (Lot and Block Numbers, Tax Pa <b>12</b> <u>REWSED PLAT OF</u> dential, Non-residential, Addition,	FL arcel Number, Legal Description, etc.) LONGBACH ON LONGBOAT KEY Accessory, etc. Use a Comments area, if necessary.)	34228
ATITUDE/LONGITUDE (C ## <sup>0</sup> - ## <sup>'</sup> - ##.## <sup>"</sup> or ##.i	PTIONAL) HORIZO	ONTAL DATUM: SOURCE: L_   GPS (Type): _ 7 L_   NAD 1983 L_   USGS Quad M	<i>I</i> lap    Other
	SECTION B - FLOO	DD INSURANCE RATE MAP (FIRM) INFORMATI	ON
DNGBOAT KEY, FL	ME & COMMUNITY NUMBER DR 129 -125126 7/19/05	B2. COUNTY NAME UNINCORPORATED MANATEE AREA	B3. STATE FL
B4. MAP AND PANEL NUMBER	B5. SUFFIX B6. FIRM IND DATE		B9. BASE FLOOD ELEVATION(S (Zone AO, use depth of flooding)
125126-0005		BFE) data or base flood depth entered in B9.	· •
I I'FIS Profile	FIRM   Commi	unity Determined  _  Other (Describe):	
1. Indicate the elevatio	n datum used for the BFE in E	39:  X  NGVD 1929   NAVD 1988   Other	(Describe):
2. Is the building locate Designation Date:	ed in a Coastal Barrier Resour	ces System (CBRS) area or Otherwise Protected	Area (OPA)?    Yes  X  No
	SECTION C - BUILDIN	IG ELEVATION INFORMATION (SURVEY REQU	JIRED)
Building elevations a	re based on:   Construction	Drawings*    Building Under Construction*	Finished Construction
*A new Elevation Cer	rtificate will be required when	construction of the building is complete.	· · · · · · · · · · · · · · · · · · ·
*A new Elevation Cer 2. Building Diagram Nur	rtificate will be required when mber 6 (Select the buildir	construction of the building is complete. ng diagram most similar to the building for which the	· · · · · · · · · · · · · · · · · · ·
*A new Elevation Cer 2. Building Diagram Nur pages 6 and 7. If no	rtificate will be required when mber <u>6</u> (Select the buildir diagram accurately represent	construction of the building is complete. ng diagram most similar to the building for which the ts the building, provide a sketch or photograph.)	nis certificate is being completed - s
*A new Elevation Cer 2. Building Diagram Nur pages 6 and 7. If no 3. Elevations – Zones A	rtificate will be required when mber (Select the buildir diagram accurately represent 1-A30, AE, AH, A (with BFE),	construction of the building is complete. ng diagram most similar to the building for which th is the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR	nis certificate is being completed - s /A1-A30, AR/AH, AR/AO
*A new Elevation Cer 2. Building Diagram Nur pages 6 and 7. If no 3. Elevations – Zones A Complete Items C3.a	rtificate will be required when mber <u>6</u> (Select the buildir diagram accurately represent 1-A30, AE, AH, A (with BFE), a-i below according to the build	construction of the building is complete. ng diagram most similar to the building for which th ts the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum	nis certificate is being completed - s /A1-A30, AR/AH, AR/AO n used. If the datum is different from
*A new Elevation Cer 2. Building Diagram Nur pages 6 and 7. If no 3. Elevations – Zones A Complete Items C3.a the datum used for th	rtificate will be required when mber <u>6</u> (Select the buildir diagram accurately represent (1-A30, AE, AH, A (with BFE), a-i below according to the build the BFE in Section B, convert to	construction of the building is complete. ng diagram most similar to the building for which th ts the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum he datum to that used for the BFE. Show field mea	his certificate is being completed - s /A1-A30, AR/AH, AR/AO h used. If the datum is different from asurements and datum conversion
*A new Elevation Cer 2. Building Diagram Nur pages 6 and 7. If no 3. Elevations – Zones A Complete Items C3.a the datum used for th calculation. Use the	rtificate will be required when mber <u>6</u> (Select the buildir diagram accurately represent 1-A30, AE, AH, A (with BFE), a-i below according to the build ne BFE in Section B, convert to space provided or the Commo	construction of the building is complete. Ing diagram most similar to the building for which the ts the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum he datum to that used for the BFE. Show field mean ents area of Section D or Section G, as appropriat	his certificate is being completed - s /A1-A30, AR/AH, AR/AO h used. If the datum is different from asurements and datum conversion
*A new Elevation Cer 2. Building Diagram Nur pages 6 and 7. If no 3. Elevations – Zones A Complete Items C3.a the datum used for th calculation. Use the Datum XGVD 1929	rtificate will be required when mber 6 (Select the buildir diagram accurately represent 1-A30, AE, AH, A (with BFE), a-i below according to the build ne BFE in Section B, convert to space provided or the Common Conversion/Comments	construction of the building is complete. Ing diagram most similar to the building for which the ts the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum the datum to that used for the BFE. Show field mean ents area of Section D or Section G, as appropriat $M_{2}$ Cousting of	his certificate is being completed - s /A1-A30, AR/AH, AR/AO h used. If the datum is different from asurements and datum conversion e, to document the datum conversion
*A new Elevation Cer 2. Building Diagram Nur pages 6 and 7. If no 3. Elevations – Zones A Complete Items C3.a the datum used for th calculation. Use the Datum <u>XGVD 1929</u> Elevation reference r	rtificate will be required when mber <u>6</u> (Select the buildin diagram accurately represent 1-A30, AE, AH, A (with BFE), a-i below according to the build ne BFE in Section B, convert the space provided or the Comme Conversion/Comments <u></u> mark used <u>5 E COMMENT</u>	construction of the building is complete. Ing diagram most similar to the building for which the test the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum the datum to that used for the BFE. Show field mean ents area of Section D or Section G, as appropriated $M_{2}$ Conversion $M_{2}$ Does the elevation reference mark used approximated and the section of the section o	his certificate is being completed - s /A1-A30, AR/AH, AR/AO h used. If the datum is different from asurements and datum conversion e, to document the datum conversion
*A new Elevation Cer 2. Building Diagram Nur pages 6 and 7. If no 3. Elevations – Zones A Complete Items C3.a the datum used for th calculation. Use the Datum <u>N€VD 1929</u> Elevation reference r □ a) Top of bottom f	rtificate will be required when mber <u>(</u> ) (Select the buildir diagram accurately represent (1-A30, AE, AH, A (with BFE), a-i below according to the build ne BFE in Section B, convert to space provided or the Common Conversion/Comments <u>)</u> mark used <u>SEE Contretex</u> floor (including basement or en	construction of the building is complete. Ing diagram most similar to the building for which the test the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum the datum to that used for the BFE. Show field mean ents area of Section D or Section G, as appropriated $M_{2}$ Conversion $M_{2}$ Does the elevation reference mark used appropriated nclosure) <u>6</u> .2 ft.(m) $\frac{1}{100}$	his certificate is being completed - s /A1-A30, AR/AH, AR/AO h used. If the datum is different from asurements and datum conversion e, to document the datum conversion
*A new Elevation Cer 2. Building Diagram Nur pages 6 and 7. If no 3. Elevations – Zones A Complete Items C3.a the datum used for th calculation. Use the Datum <u>X4VD 1929</u> Elevation reference r a) Top of bottom 1 b) Top of next hig	rtificate will be required when mber (Select the buildir diagram accurately represent 1-A30, AE, AH, A (with BFE), a-i below according to the build be BFE in Section B, convert to space provided or the Common Conversion/Comments mark used <u>SEE COMMENT</u> floor (including basement or en her floor	construction of the building is complete. Ing diagram most similar to the building for which the test the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum the datum to that used for the BFE. Show field means the datum to the dat	his certificate is being completed - s /A1-A30, AR/AH, AR/AO h used. If the datum is different from asurements and datum conversion e, to document the datum conversion
*A new Elevation Cer 2. Building Diagram Nur pages 6 and 7. If no 3. Elevations – Zones A Complete Items C3.a the datum used for th calculation. Use the Datum <u>//4//D 1929</u> Elevation reference r a) Top of bottom f b) Top of next hig c) Bottom of lowe	rtificate will be required when mber <u>6</u> (Select the buildir diagram accurately represent 1-A30, AE, AH, A (with BFE), a-i below according to the build ne BFE in Section B, convert to space provided or the Commo Conversion/Comments <u>6</u> mark used <u>5 C Comments</u> hoor (including basement or en her floor <u>6</u> st-horizontal structural member	construction of the building is complete. Ing diagram most similar to the building for which the test the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum the datum to that used for the BFE. Show field mean ents area of Section D or Section G, as appropriate $\frac{1}{2}$ Does the elevation reference mark used appropriate $\frac{1}{2}$ nclosure) $\frac{1}{2}$ $\frac{1}{2}$ ft.(m)	A1-A30, AR/AH, AR/AO n used. If the datum is different from asurements and datum conversion e, to document the datum conversion pear on the FIRM? I Yes X
*A new Elevation Cer 2. Building Diagram Nur pages 6 and 7. If no 3. Elevations – Zones A Complete Items C3.a the datum used for th calculation. Use the Datum <u>//4//D 1929</u> Elevation reference r a) Top of bottom f b) Top of next hig c) Bottom of Iowe d) Attached garage	rtificate will be required when mber (Select the buildir diagram accurately represent 1-A30, AE, AH, A (with BFE), a-i below according to the build he BFE in Section B, convert to space provided or the Comme Conversion/Comments mark used <del>SEE_COMMENT</del> floor (including basement or en her floor st horizontal structural member ge (top of stab)	construction of the building is complete. Ing diagram most similar to the building for which the test the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum the datum to that used for the BFE. Show field mean ents area of Section D or Section G, as appropriate $\frac{15}{5}$ Does the elevation reference mark used appropriate nclosure) $\frac{15}{5}$ . $\frac{2}{5}$ ft.(m) $\frac{13}{5}$ . $\frac{2}{5}$ ft.(m)	his certificate is being completed - s /A1-A30, AR/AH, AR/AO h used. If the datum is different from asurements and datum conversion e, to document the datum conversion
<ul> <li>*A new Elevation Cer</li> <li>*A new Elevation Cer</li> <li>2. Building Diagram Nur pages 6 and 7. If no</li> <li>3. Elevations – Zones A</li> <li>Complete Items C3.a</li> <li>the datum used for the calculation. Use the Datum <u>//6/D 1929</u></li> <li>Elevation reference r</li> <li>a) Top of bottom f</li> <li>b) Top of next hig</li> <li>c) Bottom of Iowe</li> <li>d) Attached garag</li> <li>e) Lowest elevation</li> </ul>	rtificate will be required when mber (Select the buildir diagram accurately represent 1-A30, AE, AH, A (with BFE), a-i below according to the build ne BFE in Section B, convert the space provided or the Common Conversion/Comments mark used <del>SEE COMMENT</del> floor (including basement or en her floor st horizontal structural member of (top of stab) on of machinery and/or equipm	construction of the building is complete. Ing diagram most similar to the building for which the test the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum the datum to that used for the BFE. Show field mean ents area of Section D or Section G, as appropriate $\frac{15}{15}$ Does the elevation reference mark used appropriate $\frac{15}{13}$ . $\frac{2}{2}$ ft.(m) mean ft.(m) mean ft.(m) mean ft.(m) mean $\frac{13}{5}$ . $\frac{2}{2}$ ft.(m) mean $\frac{13}{5}$ . $\frac{2}{2}$ ft.(m) mean $\frac{13}{5}$ . $\frac{2}{5}$ ft.(m) mean $\frac{13}{5}$ . $\frac{13}{5}$ . $1$	his certificate is being completed - s /A1-A30, AR/AH, AR/AO h used. If the datum is different from asurements and datum conversion e, to document the datum conversion opear on the FIRM? [_] Yes [X]
<ul> <li>*A new Elevation Cer</li> <li>Building Diagram Nur pages 6 and 7. If no</li> <li>Elevations – Zones A</li> <li>Complete Items C3.a</li> <li>the datum used for the calculation. Use the Datum <u>J/4/D 1929</u></li> <li>Elevation reference r</li> <li>a) Top of bottom f</li> <li>b) Top of next hig</li> <li>c) Bottom of lowe</li> <li>d) Attached garage</li> <li>e) Lowest elevations</li> </ul>	rtificate will be required when mber (Select the buildin diagram accurately represent A1-A30, AE, AH, A (with BFE), a-i below according to the build ne BFE in Section B, convert to space provided or the Common Conversion/Comments mark used <del>CE_COMMENT</del> floor (including basement or en her floor st-horizontal structural member ge (top of slab) on of machinery and/or equipm building (Describe in a Comme	construction of the building is complete. Ing diagram most similar to the building for which the test the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum the datum to that used for the BFE. Show field mean ents area of Section D or Section G, as appropriate $\frac{15}{15}$ Does the elevation reference mark used appropriate $\frac{15}{13}$ . $\frac{2}{2}$ ft.(m) mean ft.(m) mean ft.(m) mean ft.(m) mean $\frac{13}{5}$ . $\frac{2}{2}$ ft.(m) mean $\frac{13}{5}$ . $\frac{2}{2}$ ft.(m) mean $\frac{13}{5}$ . $\frac{2}{5}$ ft.(m) mean $\frac{13}{5}$ . $\frac{13}{5}$ . $1$	his certificate is being completed - s /A1-A30, AR/AH, AR/AO h used. If the datum is different from asurements and datum conversion e, to document the datum conversion opear on the FIRM? [_] Yes [X]
<ul> <li>*A new Elevation Cer</li> <li>Building Diagram Nur pages 6 and 7. If no</li> <li>Elevations – Zones A Complete Items C3.a the datum used for th calculation. Use the Datum <u>J/4/D 1929</u> Elevation reference r</li> <li>a) Top of bottom f</li> <li>b) Top of next hig</li> <li>c) Bottom of lowe</li> <li>d) Attached garag</li> <li>e) Lowest elevation servicing the b</li> <li>f) Lowest adjacent</li> </ul>	rtificate will be required when mber (Select the buildin diagram accurately represent 1-A30, AE, AH, A (with BFE), a-i below according to the build ne BFE in Section B, convert to space provided or the Commo Conversion/Comments mark used <del>SEE COMMENT</del> floor (including basement or en her floor st horizontal structural member ge (top of stab) on of machinery and/or equipm building (Describe in a Comme at (finished) grade (LAG)	construction of the building is complete. Ing diagram most similar to the building for which the tast the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum the datum to that used for the BFE. Show field mean ents area of Section D or Section G, as appropriate $\frac{15}{15}$ Does the elevation reference mark used appropriate $\frac{15}{15}$ . $\frac{2}{2}$ ft.(m) er (V zones only) $\frac{13}{5}$ . $\frac{2}{5}$ ft.(m) $\frac{14}{5}$ ft.(m) $\frac{14}{5}$ ft.(m)	his certificate is being completed - s /A1-A30, AR/AH, AR/AO in used. If the datum is different from asurements and datum conversion i.e. to document the datum conversion the fIRM? $()$ Yes $(X)$ pear on the FIRM? $()$ Yes $(X)$ (X) (X
<ul> <li>*A new Elevation Cer</li> <li>Building Diagram Nur pages 6 and 7. If no</li> <li>Elevations – Zones A Complete Items C3.a the datum used for th calculation. Use the Datum <u>X/4/D 1929</u> Elevation reference r</li> <li>a) Top of bottom f</li> <li>b) Top of next hig</li> <li>c) Bottom of lowe</li> <li>d) Attached garag</li> <li>e) Lowest elevation servicing the b</li> <li>f) Lowest adjace</li> <li>g) Highest adjace</li> </ul>	rtificate will be required when mber (Select the buildir diagram accurately represent 1-A30, AE, AH, A (with BFE), a-i below according to the build be BFE in Section B, convert to space provided or the Comme Conversion/Comments Conversion/Comments mark used SEE COMMENT floor (including basement or en her floor st horizontal structural member ge (top of stab) on of machinery and/or equipment (finished) grade (LAG) ant (finished) grade (HAG)	construction of the building is complete. Ing diagram most similar to the building for which the tas the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum the datum to that used for the BFE. Show field means ents area of Section D or Section G, as appropriate $\frac{1}{25}$ Does the elevation reference mark used appropriate $\frac{1}{25}$ Does the elevation reference mark used appropriate $\frac{1}{25}$ Corocension $\frac{1}{2}$ ft.(m) er (V zones only) $\frac{1}{25}$ $\frac{2}{2}$ ft.(m) $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2$	his certificate is being completed - s (A1-A30, AR/AH, AR/AO in used. If the datum is different from asurements and datum conversion i.e. to document the datum conversion the fIRM? $  \ Yes \ X$ opear on the FIRM? $  \ Yes \ X$ $  \ Yes \ X$ $  \ K$ $  \$
<ul> <li>*A new Elevation Cer</li> <li>Building Diagram Nurpages 6 and 7. If no</li> <li>Elevations – Zones A</li> <li>Complete Items C3.a</li> <li>the datum used for the calculation. Use the Datum <u>NGVD 1929</u></li> <li>Elevation reference r</li> <li>a) Top of bottom f</li> <li>b) Top of next hig</li> <li>c) Bottom of lowe</li> <li>d) Attached garag</li> <li>e) Lowest elevation servicing the b</li> <li>f) Lowest adjacer</li> <li>g) Highest adjacer</li> <li>h) No. of permaner</li> </ul>	rtificate will be required when mber (Select the buildir diagram accurately represent 1-A30, AE, AH, A (with BFE), a-i below according to the build be BFE in Section B, convert to space provided or the Commo Conversion/Comments Conversion/Comments mark used Set Comment floor (including basement or en her floor st horizontal structural member ge (top of stab) on of machinery and/or equipm building (Describe in a Comment (finished) grade (LAG) ant (finished) grade (HAG)	construction of the building is complete. Ing diagram most similar to the building for which the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR, ding diagram specified in Item C2. State the datum the datum to that used for the BFE. Show field means area of Section D or Section G, as appropriate $\frac{1}{2}$ Does the elevation reference mark used appropriate $\frac{1}{2}$ Does the elevation reference mark used appropriate $\frac{1}{2}$ ft.(m) ft.(m) ft. above adjacent grade $5$	his certificate is being completed - s (A1-A30, AR/AH, AR/AO in used. If the datum is different from asurements and datum conversion i.e. to document the datum conversion the fIRM? $  \ Yes \ X$ opear on the FIRM? $  \ Yes \ X$ $  \ Yes \ X$ $  \ K$ $  \$
<ul> <li>*A new Elevation Cer</li> <li>Building Diagram Nurpages 6 and 7. If no</li> <li>Elevations – Zones A</li> <li>Complete Items C3.a</li> <li>the datum used for the calculation. Use the Datum <u>X/6V/D 1929</u></li> <li>Elevation reference r</li> <li>a) Top of bottom f</li> <li>b) Top of next hig</li> <li>c) Bottom of lowe</li> <li>d) Attached garage</li> <li>e) Lowest elevation servicing the b</li> <li>f) Lowest adjacer</li> <li>g) Highest adjacer</li> <li>h) No. of permaner</li> </ul>	rtificate will be required when mber	construction of the building is complete. Ing diagram most similar to the building for which the tas the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum the datum to that used for the BFE. Show field mean ents area of Section D or Section G, as appropriate A/S Covocension A/S ft.(m) A/S ft.(m) A	his certificate is being completed - s /A1-A30, AR/AH, AR/AO in used. If the datum is different from asurements and datum conversion i.e. to document the datum conversion pear on the FIRM? [_] Yes $LX$ pear on the FIRM? [_] Yes $LX$ Aeo Milla R5.M. #1735 5-31-05
<ul> <li>*A new Elevation Cer</li> <li>Building Diagram Nur pages 6 and 7. If no</li> <li>Elevations – Zones A Complete Items C3.a the datum used for th calculation. Use the Datum <u>X/6//D 192.9</u> Elevation reference r</li> <li>a) Top of bottom f</li> <li>b) Top of next hig</li> <li>c) Bottom of lowe</li> <li>d) Attached garag</li> <li>e) Lowest elevation servicing the b</li> <li>f) Lowest adjacer</li> <li>g) Highest adjacer</li> <li>i) Total area of all</li> </ul>	rtificate will be required when mber (Select the buildin diagram accurately represent 1-A30, AE, AH, A (with BFE), a-i below according to the build be BFE in Section B, convert to space provided or the Common Conversion/Comments mark used Set Comments floor (including basement or en her floor st-horizontal structural member of machinery and/or equipment (finished) grade (LAG) ent (finished) grade (HAG) ant openings (flood vents) with permanent openings (flood vents) with	construction of the building is complete. Ing diagram most similar to the building for which the tas the building, provide a sketch or photograph.) VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR ding diagram specified in Item C2. State the datum the datum to that used for the BFE. Show field mean ents area of Section D or Section G, as appropriate AS CONSERSION TO Does the elevation reference mark used appropriate AS Th.(m) TO	his certificate is being completed - set (A1-A30, AR/AH, AR/AO in used. If the datum is different from asurements and datum conversion e, to document the datum conversion opear on the FIRM? $\$ Yes $\$
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64255				
IMPORTANT: In these s	paces, copy the corresponding informa	tion from Section A	E	
301 NORTH SHORE	SS (Including Apt   Unit Suite and/or Bldg No.)	OR P.O. ROUTE AND BOX NO.		Insurance Company Use
LONG BOAT KEY	STATE		CODE Co	mpany NAIC Number
	ECTION D - SURVEYOR, ENGINEER, OF	3422		
Copy both sides of this Ele	evation Certificate for (1) community officia		N (CONTIN	UED)
COMMENTS	continuate for (1) community officia	i, (2) insurance agent/company	y, and (3) bu	lding owner.
(2 2-14)				
COT BENCA MARIC	- DNR DISK STATION 13 8	4 BOG, ELEVATION =	14.02	(REVISED 7/19/05)
C3e: Botter OF	AIR CONDITIONER ON WOO	D DEUL		the second second
SECTION E - BUILDIN	IG ELEVATION INFORMATION (CURVE			Check here if attachmen
or Zone AO and Zone A (w	IG ELEVATION INFORMATION (SURVE) without BFE), complete Items E1. through	Y NOT REQUIRED) FOR ZON	E AO AND 2	ONE A (WITHOUT BFE)
<ol> <li>Building Diagram Numb see pages 6 and 7. If n</li> <li>The top of the bottom fid (check one) the highest</li> <li>For Building Diagrams 6</li> <li>[] ft. (m) []in.</li> <li>The top of the platform of (check one) the highest</li> <li>For Zone AO only: If no floodplain management</li> </ol> SE The property owner or owner without a FEMA-issued or the best of my knowledge.	OMR-F, Section C must be completed. ber (Select the building diagram mosion o diagram accurately represents the building bor (including basement or enclosure) of the adjacent grade. (Use natural grade, if available S-8 with openings (see page 7), the next his (cm) above the highest adjacent grade. Co of machinery and/or equipment servicing the adjacent grade. (Use natural grade, if available, is the top ordinance?   Yes   No   Unkrist CTION F - PROPERTY OWNER (OR OW er's authorized representative who complecent community-issued BFE) or Zone AO must WNER'S AUTHORIZED REPRESENTATIVE'S	st similar to the building for whing, provide a sketch or photog ne building is    ft. (m)   ailable.) gher floor or elevated floor (ele complete Items C3.h and C3.i c ne building is    ft. (m)   ailable.) to of the bottom floor elevated in own. The local official must co <b>/NER'S REPRESENTATIVE</b> ) etes Sections A, B, C (Items C3 sign here. The statements in	ich this certifi (raph.) [] in. (cm) evation b) of for [] in. (cm) n accordance ertify this info CERTIFICAT	icate is being completed –    above or    below the building is m.    above or    below with the community's rmation in Section G. TON
DDRESS	a contraction of the second second	CITY	STATE	ZIP CODE
GIGNATURE	1. 1995 (1995) 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		TELEPHONE	
COMMENTS				
	SECTION G - COMMUNITY	INFORMATION (OPTIONAL)		Check here if attachment
<ol> <li>I.     The information in Sector and the engineer, or architecter elevation data in the elevation data in the Z.     A community official Zone AO.</li> </ol>	prized by law or ordinance to administer th G of this Elevation Certificate. Complete the ection C was taken from other documenta at who is authorized by state or local law to Comments area below.) completed Section E for a building located ation (Items G4-G9) is provided for commu-	te applicable item(s) and sign tion that has been signed and certify elevation information. I in Zone A (without a FEMA-is	below. embossed by (Indicate the sued or com	a licensed surveyor, source and date of the
4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	G6. DATE CERTIFIC	1 2 2010	PLIANCE/OCCUPANCY
. This permit has been issu . Elevation of as-built lowe . BFE or (in Zone AO) dep	ued for:    New Construction    S st floor (including basement) of the buildin th of flooding at the building site is:	ISSUED ubstantial Improvement g is:		m) Datum:
DCAL OFFICIAL'S NAME		TITLE	1. A. 121	
DMMUNITY NAME		TELEPHONE	4,5,8%, 5,7% (1,7%) (1,7%)	A State of the
GNATURE		DATE		Charles Street Street
OMMENTS				
			÷	
		1	1.00	<u>8</u>
				Check here if attachments

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MARKCAHILL

PAGE 03



## V Zone Building Design and Performance Certificate

For New Construction, Substantial Improvements, and the repair of Substantially Damaged structures in Coastel Special Flood Hazard Area (Zone V)

Section 1: Structure Location and Ownership Information

To be completed by a Registered Professional Engineer or Architect

Structure Rocker	2 O BRYON			
Malling			TERNERBURNEL and an and an and a	
Address 301 /	ORTH SHORE		······································	
City Long BOAT	KEY	State FLA Zip Coo	le	
Structure 30 /	NORTH SHORE			
Latitude	Longitude	10		
County MI	ANATES			i a
Other Legal Description			an a'	
Within City Limits? Y	Coastal Ba	arriers Resource Act (CBRA) Zor	e Y / N T	
Community Name MAM	ZONGV -17" Data of EIDSA 19	umber/25/26 FIRM Pane		
	Section 3: Elevation Record elevations to one	Information leads of a foot.		
Elevation of the bottom of	of the Lowest Horizontal Struct	urai Membar		
Base Flood Elevation (BF	Έ)	12.0 feet		
Elevation of Lowest Adla	cent Grade (LAG)	4-5"	and the	and the second second second
Elevation of Hignest Adja	cent Grade (HAG)	41-8" feet	JULI	3 2005
Foundation type: Filing	/ Post_/ Pler_/ Column_/	Fill Shear Wall / Englose	d Walt /	
Foundation Description	PILING FOUNDAT		ANNING, ZONI	NG & BUILDING
				IGBOAT KEY
east as	LOMM OF LOK	Ø2619181776	98:21 50027	Colles Of 11 I Chan I

Elevation at Bottom of Foundation BTMOF PILE -31-011 feet
Approximate depth of scour/erosion used for foundation design
Embedment depth of pillings or foundation below LAG
Detum used: NGVD 29 1/ NAVD 88 ( Other
Date of Construction 7/15/200/improvement/Repair (to existing Bidg) / New Bullding

## Section 4: V Zone Certifying Statement

I certify that I have developed or reviewed the structural design, plans, and specifications for construction and that the proposed design and methods of ponstruction are in accordance with accepted standards of practice for meeting the following provisions:

The bottom of the lowest horizontal structural member of the lowest floor (including piles and columns) is elevated to above the BFE; and

The pile or column foundation and structure attached thereto are anchored to resist floatation, collapse, lateral movement, or other structural damage from the effects of wind and water loads soting simultaneously on all structure components. Water loading values used are those associated with the base flood. Wind loading values used are those required by the applicable state or local building code. The potential for scour and erosion at the foundation has been anticipated for conditions associated with the base flood, including wave action.

## Section 5: Breakaway Wall Certifying Statement

I certify that I have developed or reviewed the structural design, plane, and specifications for construction and that the proposed design and methods of construction are in accordance with accepted standards of practice for meeting the following provisions:

Breakaway walls shall collapse from a water load no more than that which would occur during the base flood;

The elevated portion of the building and supporting foundation system shall not be subject to collapse, displacement, or other structural damage due to the effects of wind and water loads acting simultaneously on all structure components; and

The space below the lowest floor is designed to be used solsly for parking of vehicles, building access, and/or storage.

## Section 6: Certification

Checkons: Section 4

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Section 5

Section 4 & 5

Name	(plesse print)	JOHN	A-	21	EMN	ICK1	
	PRESIDEN						

Title PRESIDENT / ARC	HIG2T License number AR 0012518	
Phone Number 755-393	4 EMAIL JZIEMNICKIC ADL. COM OF FI	
Representing WORLD D	SIGN, INC	0,0
Address \$ 430 / 3249	ST. W p-5	20° 00
City BRADENTON	State Zip Code 392055	
PAGE	AR HO NHOL JUL 1 3 2005 02619161 - 96:21 9082/	27/98
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	PLANNING, ZONING & BUILDING	11.
	TOWN OF LONGBOAT KEY	