U.S. DEPARTMENT OF HOMELAND SECURITY

.

Federal Emergency Management Agency

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## **ELEVATION CERTIFICATE**

OMB No. 1660-0008 Expires March 31, 2012

City       LONGBOAT KEY       State       FL ZIP Code 34228         3. Property Description (Lit and Block Numbers, Tax Parcel Number, Legal Description, etc.)       Of 118. SLEEPV (AGOON PARK NO. 2         4. Building Use (s.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL       Horizontal Datum: □ NAD 1927 ⊠ NAD 1983         6. Attach at least 2 hotographs of the building if the Certificate is being used to obtain flood insurance.       A.e. For a building with a tratsched garage: a)       Square footage of anxispace of endosure(s)       1200 sq ft       A.e. For a building with a tratsched garage: a)       Square footage of anxispace of anxispace of anxispace of a construction of the obtaining in Abb       768 sq in a building with a tratsched garage: a)       Square footage of anxispace of anxispace of anxispace of a construction of the obtaining in Abb       768 sq in a building with a tratsched garage: a)       Square footage of anxispace of anxispace of anxispace of a construction of the obtain	National Flood Insurance Pro	ogram	Important:	Read the inst	tructions on pa	ages 1-9.	
2. Building Street Address (including Apt., Unit, Suite, and/or Bldg, No.) of P.O. Route and Box No. Sep PENFLD STREET C/FL OSTREET C/			SEC	TION A - PROP	ERTY INFORM	ATION	
99 PENFELD STREET City: LONSONT KEY State FL ZIP Code 34228 3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) 71 10. SLEEPY LAGOON RAY: No. Residential, Acdition, Accessory, etc.) <u>RESIDENTIAL For a Duilding the CHX7236657. Long, Wid92102777. 8. Alchan Atteast 2, Residential, Non-Residential, Acdition, Accessory, etc.) <u>RESIDENTIAL For a Duilding the CHX7236657. Long, Wid92102777. 9. Alchan Atteast 2, Residential, Non-Residential, Acdition, Accessory, etc.) <u>RESIDENTIAL For a Duilding the CHX7236657. Long, Wid92102777. 9. Building Dagram Number 7. 9. Source foot openings in the crawsignace or enclosure(s) within 1.0 for tabore of enclosure(s). 9. Source Toxing of convisioner of enclosure(s). 9. Source Toxing of caracterize of enclosure(s). 9. Source Toxing of convisioner of enclosure(s). 9. Source Toxing of enclosure(</u></u></u>	A1. Building Owner's Nam	e GUNTHER &	HEIKE SCHWABE			-	Policy Number
Surgenzy Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)      T18: SLEEPY LAGOON PARK NO. 2      Holding Use (as, Residerial, NACHTER, Parcel Number, Legal Description, etc.)      Horizontal Datum:   NAD 1927 ⊠ NAD 1983     Atach at lease is the building if the Certificate is being used to obtain flood insurance.      Subard Diagram Number 7     Acach at lease the building if the Certificate is being used to obtain flood insurance.      Subard Totage of rankspace or enclosure(s)     Super Totage of rankspace of rankspace or enclosure(s)     Super Totage of rankspace orankspac	A2. Building Street Addres 699 PENFIELD STREET	s (including Apt.,	Unit, Suite, and/or E	Bldg. No.) or P.O.	Route and Box No	0.	Company NAIC Number
OT 115. SLEEPY LAGOON PARK NO. 2         4. Building Use (a.g. Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL Statusde-forquide: Lat. N2728657 Long, MOS2 902277.         6. Albest 1 test 2 photograph of the building the Certificate is being used to obtain flood insurance.         6. Albest 1 test 2 photograph of the building the Certificate is being used to obtain flood insurance.         8. Source footage of caravispace or enclosure(s) 10. So of permetent flood openings in Ab. 5028 sq in conclosure(s) within 1.0 foot above adjacent grade 5. Total in at area flood openings in Ab. 5028 sq in conclosure(s) within 1.0 foot above adjacent grade 5. Total in at area flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent grade 5. Total in at area flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent grade 5. Total in at area flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent flood openings in Ab. 502 sq in colosure(s) within 1.0 foot above adjacent flood openings in Ab. 502 sq in colosure(s	City LONGBOAT KE	Y State FL	ZIP Code 34228				
5. LatitudeLongitude: Lat, N27/23665° Long, W082/402777 BottomTel Datum: ☐ NAD 1927 ◎ NAD 1983 6. Attach at least 2 photographs of the building file certificate is being used to obtain flood insurance. 7. Building Diagram Number 7 8. Broar building with a crawlpase or enclosure(s): 8. For a building with a crawlpase or enclosure(s): 9. No. of permanent flood openings in the crawlpase or enclosure(s): 1. Diagram flood penings in the crawlpase or enclosure(s): 1. Total active adjust or the part of the building file the building file for the penings in the statched garage or within 1.0 foot above adjuent grade 6 9. No. of permanent flood openings in AB b 1258 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Engineered flood openings in AB b 240 sq in c) Enginee	A3. Property Description ( LOT 118. SLEEPY LAGOC	∟ot and Block Nu N PARK NO. 2	mbers, Tax Parcel N	lumber, Legal Des	scription, etc.)		
I. NFIP Community Name & Community Number       B2. County Name       B3. State         B4. Map/Panel Number       D5. Suffix       D6. FIRM Index       B7. FIRM Panel       B8. Flood       20. B 3ase Flood Elevation(s) (2on AO, use base flood depth)         125126-005       D       S18-92       A-13       10.0°         0. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.       D (Describe)       A-13       10.0°         1. Indicate elevation datum used for BFE in Item B9:       IN CONTROL (Describe)       IN CONTROL (Describe)<	<ul> <li>A5. Latitude/Longitude: La</li> <li>A6. Attach at least 2 photo</li> <li>A7. Building Diagram Num</li> <li>A8. For a building with a c</li> <li>a) Square footage of</li> <li>b) No. of permanent fenciosure(s) within</li> <li>c) Total net area of flore</li> </ul>	t. <u>N27*25'665"</u> I graphs of the bui ber <u>7</u> rawlspace or enc crawlspace or en lood openings in 1.0 foot above a bod openings in 7	Long. <u>W082*40'277"</u> ilding if the Certificat losure(s): the crawlspace or idjacent grade A8.b	e is being used to <u>1200</u> sq ft <u>6</u>	obtain flood insur A9. For a b a) Squ b) No. with c) Tot	ance. wilding with an attack uare footage of attac . of permanent flood hin 1.0 foot above ad tal net area of flood o	hed garage: hed garage <u>1000</u> sq ft openings in the attached garage ljacent grade <u>5</u> openings in A9.b <u>640</u> sq in
ONGBOAT KEY-125128       MANATEÉ       FLORIDA         B4. Map/Panel Number       B5. Suffix       B6. FIRM Index       B7. FIRM Panel       B8. Flood       Anda		SEC	TION B - FLOOD	INSURANCE R	ATE MAP (FIRM	M) INFORMATION	
125126-005       D       Date       Effective/Revised Date       Zone(s)       AO, use base flood depth)         0.       Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.       A.13       10.0°         1.       Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.	B1. NFIP Community Name LONGBOAT KEY-125126	e & Community N	lumber		Э		
□ FIS Profile       □ FIRM       □ community Determined       □ Other (Describe)         1. Indicate elevation datum used for BFE in Item BF: ○ NGVD 1929       □ NAVD 1988       ○ Other (Describe)       □         2. Is the building located in a Coastal Barrier Resources System       □ CBRS       □ OPA       ○ PA         Building elevation Date       □ Construction Drawings*       □ OPA       ○ PA         SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)       □       ■       ■         Building elevations are based on:       □ Construction Drawings*       □ Building Under Construction*       □ Finished Construction         * A new Elevation Certificate will be required when construction of the building diagram specified in tem A7. Use the same datum as the BFE.       ■       ■         Benchmark Utilized DNR MON.#B-07Vertical Datum NGVD 1929       Conversion/Comments       □       Check the measurement used       ■         a) Top of bottom floor (including basement, crawispace, or enclosure floor) 5.5       ○ feet □ meters (Puerto Rico only)       0.82 (DB)         c) bottom of the lowest horizontal bructural member (V Zones only)       N.A       □ feet □ meters (Puerto Rico only)       0.08 (DB)         c) Lowest algoacen (finished) grade next to building (LAG)       3.8       □ feet □ meters (Puerto Rico only)       0.08 (DB)         c) Lowest adjacent grade anext to building (LAG)       3.8	B4. Map/Panel Number 125126-005		Date	Effective/	Revised Date	Zone(s)	
below according to the building diagram specified in Item A7. Use the same datum as the BFE. Benchmark Utilized DNR MON. #B-07/Vertical Datum NGVD 1929 Conversion/Comments  a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 5.5 b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) Attached garage (up of slab) c) Bottom of machinery or equipment servicing the building 11.0 c) Gescribe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) b) Top ot the next nigher floor of deck or stairs, including N.A c) Highest adjacent (finished) grade next to building (HAG) c) Bottom of the information on this Certificate represents my best efforts to interpret the data available. Exercise the information on this Certificate represents my best efforts to interpret the data available. Check here if comments are provided on back of form. Check here if comments are provided on back of form. Check here if comments are provided on back of form. Check here if counters are provided on back of form. Check here if counters are provided on back of form. Check here if CaUNIN REED License Number LS 2915 The PESIDENT Company Name CALVIN REED SURVEYING, INC. Date 7-17-09 Telephone 941-351-2317 Check here 941-351-2317 Check here if comments Date 7-17-09 Telephone 941-351-2317 Check here if comments Date 7-17-09 Check here 941-351-2317 Check here if comments Date 7-17-09 Check here 941-351-2317 Check here if comments Date 7-17-09 Check here if comments Date 7-17-09 Check here if comments D Check here if comments Date 7-17-09 CHeck here if comments D Check here if comments D Check here if comments Date 7-17-09 CHECK CH	<ol> <li>Building elevations are *A new Elevation Certifi</li> <li>Elevations – Zones A1-</li> </ol>	SECTIO pased on: cate will be requi	Construction Dra red when construction with BFE), VE, V1-V	ELEVATION INI awings* [ on of the building is 30, V (with BFE),	FORMATION (S Building Under s complete. AR, AR/A, AR/AE	Construction*	Finished Construction
a)       Top of bottom floor (including basement, crawlspace, or enclosure floor) 5.5.       S feet       meters (Puerto Rico only)         b)       Top of the next higher floor       15.5.       S feet       meters (Puerto Rico only)         c)       Bottom of the lowest horizontal structural member (V Zones only)       N.A       Get       meters (Puerto Rico only)       2.8.2003         d)       Attached garage (top of slab)       5.5       S feet       meters (Puerto Rico only)       2.8.2003         e)       Lowest elevation of machinery or equipment servicing the building (11.0.0       Set       meters (Puerto Rico only)       2.8.2003         f)       Lowest adjacent (finished) grade next to building (LAG)       3.8       S feet       meters (Puerto Rico only)       0.0.000000000000000000000000000000000	below according to the l Benchmark Utilized <u>DN</u>	ouilding diagram	specified in Item A7.	. Use the same da	atum as the BFE.		
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION         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 on this Certificate represents my best efforts to interpret the data available.I inderstand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Company have or imprisonment under 18 U.S. Code, Section 1001. Company Name CALVIN REED SURVEYING, INC.         Certifier's Name CALVIN REED       License Number LS 2915         Ide PRESIDENT       City SARASOTA         State FL       ZIP Code 34234         Date 7-17-09       Telephone 941-351-2317	<ul> <li>a) Top of bottom floor</li> <li>b) Top of the next hig</li> <li>c) Bottom of the lowe</li> <li>d) Attached garage (t</li> <li>e) Lowest elevation o</li> <li>(Describe type of e</li> <li>f) Lowest adjacent (fi</li> <li>g) Highest adjacent gr</li> </ul>	her floor st horizontal struc op of slab) f machinery or ec quipment and loc nished) grade ne inished) grade ne	ctural member (V Zo quipment servicing th cation in Comments) ext to building (LAG) ext to building (HAG)	nes only) <u>1</u> ne building <u>1</u> ) ) <u>5</u>	$\begin{array}{c c} \underline{5} & \underline{5} & \underline{5} \\ \underline{5.5} & \underline{5} & \underline{5} \\ \underline{1.0} & \underline{5} \\ \underline{6.8} & \underline{5.4} & \underline{5.4} \end{array} \qquad $	et   meters (Puerto et   meters (Puerto et   meters (Puerto et   meters (Puerto et   meters (Puerto to meters (Puerto to meters (Puerto to meters (Puerto	p Rico only) p Rico only)
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 on this Certificate represents my best efforts to interpret the data available.I         Inderstand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.⊠         Check here if comments are provided on back of form.       Were latitude and longitude in Section A provided by a         Certifier's Name CALVIN REED       License Number LS 2915         Ide PRESIDENT       Company Name         Cadress       1600 TRIFFUNATE         City SARASOTA       State FL       ZIP Code         Date       7-17-09       Telephone         941-351-2317       Telephone	structural support	SECTIO	ON D - SURVEYO	R, ENGINEER,	OR ARCHITEC	T CERTIFICATIO	N
Image: State of the state o	information. I certify that the	ned and sealed e information on tatement may be	by a land surveyor, e this Certificate repre punishable by fine o	engineer, or archit esents my best effo or imprisonment u Were latitude an licensed land su	ect authorized by orts to interpret the nder 18 U.S. Code d longitude in Sec rveyor? X Y	law to certify elevation e data available.1 e, Section 1001.⊠ ttion A provided by a es □ No	
Address 4600 TRIPPROATE City SARASOTA State FL ZIP Code 34234	Certifier's Name CALVIN R	EED				LS 2915	
Date 7-17-09 Telephone 941-351-2317	////	A				ZIP Code 34234	+ 15 2 0a
Signature	Signature	1-1	9.	7-17-09	Telephone 941-3	351-2317	All Contraction

FEMA Form 81-31, Mar 09

See reverse side for continuation.

Replaces all previous editions

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<b>F H H</b>	copy the corresponding information from Section A.	For Insurance Company Use:
Building Street Address (including Ap 699 PENFIELD STREET	t., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number
City LONGBOAT KEYState FL ZIP	2 Code 34228	Company NAIC Number
SECTIO	N D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICA	TION (CONTINUED)
Copy both sides of this Elevation Cert	tificate for (1) community official, (2) insurance agent/company, and (3)	building owner.
Comments THE LOWEST PIECE O THE NEXT HIGHEST FLOOR IS THE	F MACHINERY SERVICING THE BUILDING IS THE A/C. THE BOT E ACTUANIVING AREA. ALL ELEVEN VENTS ARE SMART VENTS	TOM FLOOR IS GARAGE & STORAGE ONLY AND ARE VALUED AT 200sq. ft. EACH.
Signature	Date 7-17-09	M Charly have if attachma
SECTION E - BUILDING ELE	EVATION INFORMATION (SURVEY NOT REQUIRED) FOR Z	Check here if attachme ONE AO AND ZONE A (WITHOUT BFE)
<ul> <li>and C. For Items E1-E4, use natural</li> <li>E1. Provide elevation information for grade (HAG) and the lowest ad a) Top of bottom floor (including b) Top of bottom floor (including E2. For Building Diagrams 6-9 with (elevation C2.b in the diagrams E3. Attached garage (top of slab) is E4. Top of platform of machinery ar E5. Zone AO only: If no flood depth</li> </ul>	g basement, crawlspace, or enclosure) is         feet          g basement, crawlspace, or enclosure) is         feet          g basement, crawlspace, or enclosure) is         feet          g basement, crawlspace, or enclosure) is	y, enter meters. levation is above or below the highest adjacent meters above or below the HAG. meters below the LAG. pages 8-9 of Instructions), the next higher floor below the HAG. AG. ters above or below the HAG. nce with the community's floodplain manageme
	N F - PROPERTY OWNER (OR OWNER'S REPRESENTATIV	
	rized representative who completes Sections A, B, and E for Zone A (w	
	ements in Sections A, B, and E are correct to the best of my knowledge	
Property Owner's or Owner's Authoriz	zed Representative's Name	
Jress	City	State ZIP Code
Signature	Date	Telephone
0		
_		
Comments	SECTION G - COMMUNITY INFORMATION (OPTION aw or ordinance to administer the community's floodplain management	AL)
Comments ne local official who is authorized by la nd G of this Elevation Certificate. Cor	aw or ordinance to administer the community's floodplain management nplete the applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed and sealed	AL) ordinance can complete Sections A, B, C (or E used in Items G8 and G9. by a licensed surveyor, engineer, or architect w
Comments ne local official who is authorized by la d G of this Elevation Certificate. Cor 1. The information in Section C is authorized by law to certify	aw or ordinance to administer the community's floodplain management nplete the applicable item(s) and sign below. Check the measurement	AL) ordinance can complete Sections A, B, C (or E used in Items G8 and G9. by a licensed surveyor, engineer, or architect w ata in the Comments area below.)
Comments le local official who is authorized by la d G of this Elevation Certificate. Cor 1. The information in Section C is authorized by law to certify 2. A community official complete	aw or ordinance to administer the community's floodplain management mplete the applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed and sealed elevation information. (Indicate the source and date of the elevation d	AL) ordinance can complete Sections A, B, C (or E used in Items G8 and G9. by a licensed surveyor, engineer, or architect w ata in the Comments area below.) or community-issued BFE) or Zone AO.
Comments he local official who is authorized by la id G of this Elevation Certificate. Cor 1. The information in Section C is authorized by law to certify 2. A community official completed 3. The following information (Ite	aw or ordinance to administer the community's floodplain management mplete the applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed and sealed elevation information. (Indicate the source and date of the elevation d ed Section E for a building located in Zone A (without a FEMA-issued c ems G4-G9) is provided for community floodplain management purpose	AL) ordinance can complete Sections A, B, C (or E used in Items G8 and G9. by a licensed surveyor, engineer, or architect w ata in the Comments area below.) or community-issued BFE) or Zone AO.
Comments The local official who is authorized by la d G of this Elevation Certificate. Cor I. The information in Section C is authorized by law to certify 2. A community official complet 3. The following information (Ite G4. Permit Number 7. This permit has been issued for: 8. Elevation of as-built lowest floor (i 9. BFE or (in Zone AO) depth of floo	aw or ordinance to administer the community's floodplain management mplete the applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed and sealed relevation information. (Indicate the source and date of the elevation d ed Section E for a building located in Zone A (without a FEMA-issued c ems G4-G9) is provided for community floodplain management purpose G5. Date Permit Issued Substantial Improvement including basement) of the building: feet c meters oding at the building site: feet c meters	AL) ordinance can complete Sections A, B, C (or E used in Items G8 and G9. by a licensed surveyor, engineer, or architect w ata in the Comments area below.) or community-issued BFE) or Zone AO. s.
Comments The local official who is authorized by la and G of this Elevation Certificate. Cor 1. The information in Section C is authorized by law to certify 2. A community official complete 3. The following information (Ite G4. Permit Number 7. This permit has been issued for: 8. Elevation of as-built lowest floor (i 9. BFE or (in Zone AO) depth of floo 10. Community's design flood elevation	aw or ordinance to administer the community's floodplain management mplete the applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed and sealed relevation information. (Indicate the source and date of the elevation d ed Section E for a building located in Zone A (without a FEMA-issued c ems G4-G9) is provided for community floodplain management purpose G5. Date Permit Issued New Construction Substantial Improvement including basement) of the building: feet meters oding at the building site: feet meters	AL) ordinance can complete Sections A, B, C (or E used in Items G8 and G9. by a licensed surveyor, engineer, or architect w ata in the Comments area below.) or community-issued BFE) or Zone AO. s. ate Of Compliance/Occupancy Issued (PR) Datum ; (PR) Datum
Comments The local official who is authorized by la d G of this Elevation Certificate. Cor I. The information in Section C is authorized by law to certify 2. A community official complete 3. The following information (Ite G4. Permit Number 7. This permit has been issued for: 8. Elevation of as-built lowest floor (i 9. BFE or (in Zone AO) depth of floo 10. Community's design flood elevatio Local Official's Name	aw or ordinance to administer the community's floodplain management mplete the applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed and sealed relevation information. (Indicate the source and date of the elevation d ed Section E for a building located in Zone A (without a FEMA-issued c ems G4-G9) is provided for community floodplain management purpose G5. Date Permit Issued Substantial Improvement including basement) of the building: feet meters oding at the building site: feet meters on feet meters Title	AL) ordinance can complete Sections A, B, C (or E used in Items G8 and G9. by a licensed surveyor, engineer, or architect w ata in the Comments area below.) or community-issued BFE) or Zone AO. s. ate Of Compliance/Occupancy Issued (PR) Datum ; (PR) Datum
Comments  he local official who is authorized by la hd G of this Elevation Certificate. Cor  1.  The information in Section C is authorized by law to certify  2.  A community official complete  3.  The following information (Ite G4. Permit Number  7. This permit has been issued for: 8. Elevation of as-built lowest floor (i 9. BFE or (in Zone AO) depth of floo 10. Community's design flood elevatio Local Official's Name  Community Name	aw or ordinance to administer the community's floodplain management mplete the applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed and sealed relevation information. (Indicate the source and date of the elevation d ed Section E for a building located in Zone A (without a FEMA-issued c ems G4-G9) is provided for community floodplain management purpose G5. Date Permit Issued Substantial Improvement including basement) of the building: feet meters on feet meters Title Telephone	AL) ordinance can complete Sections A, B, C (or E used in Items G8 and G9. by a licensed surveyor, engineer, or architect w ata in the Comments area below.) or community-issued BFE) or Zone AO. s. ate Of Compliance/Occupancy Issued (PR) Datum ; (PR) Datum
Comments he local official who is authorized by la nd G of this Elevation Certificate. Cor i.  The information in Section C is authorized by law to certify 2.  A community official complete 3.  The following information (Ite G4. Permit Number 7. This permit has been issued for: 8. Elevation of as-built lowest floor (i	aw or ordinance to administer the community's floodplain management mplete the applicable item(s) and sign below. Check the measurement was taken from other documentation that has been signed and sealed relevation information. (Indicate the source and date of the elevation d ed Section E for a building located in Zone A (without a FEMA-issued c ems G4-G9) is provided for community floodplain management purpose G5. Date Permit Issued Substantial Improvement including basement) of the building: feet meters oding at the building site: feet meters on feet meters Title	ordinance can complete Sections A, B, C (or E used in Items G8 and G9. by a licensed surveyor, engineer, or architect w ata in the Comments area below.) or community-issued BFE) or Zone AO. s. ate Of Compliance/Occupancy Issued (PR) Datum ; (PR) Datum

25594 U.S. DEPARTMENT OF HOMELAND SECURITY

## Federal Emergency Management Agency National Flood Insurance Program

## **ELEVATION CERTIFICATE**

OMB No. 1660-0008 Expires February 28, 2009

National Flood Insurance Program Important: Read the	instructions on pages 1-8.
	<b>ROPERTY INFORMATION</b> For Insurance Company Use:
A1. Building Owner's Name GUNTHER & HEIKE SCHWABE	Policy Number
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or 699 PENFIELD STREET	P.O. Route and Box No. Company NAIC Number
City LONGBOAT KEY State FL ZIP Code	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Lega LOT 118, SLEEPY LAGOON PARK # 2	I Description, etc.)
<ul> <li>A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.</li> <li>A5. Latitude/Longitude: Lat. <u>N27*25'665"</u> Long. <u>W082*40'277"</u></li> <li>A6. Attach at least 2 photographs of the building if the Certificate is being use.</li> <li>A7. Building Diagram Number <u>1</u></li> <li>A8. For a building with a crawl space or enclosure(s), provide <ul> <li>a) Square footage of crawl space or enclosure(s)</li> <li>NA sq ft</li> <li>b) No. of permanent flood openings in the crawl space or enclosure(s) walls within 1.0 foot above adjacent grade</li> <li>C) Total net area of flood openings in A8.b</li> </ul> </li> </ul>	<ul> <li>Horizontal Datum: NAD 1927 □ NAD 1983</li> <li>ed to obtain flood insurance.</li> <li>A9. For a building with an attached garage, provide: <ul> <li>a) Square footage of attached garage</li> <li>NA sq ft</li> <li>b) No. of permanent flood openings in the attached garage walls within 1.0 foot above adjacent grade NA</li> </ul> </li> </ul>
	q in c) Total net area of flood openings in A9.b NA sq in
	E RATE MAP (FIRM) INFORMATION
B1. NFIP Community Name & Community Number         B2. County I           LONGBOAT KEY-125126         MANATEE	Name B3. State FLORIDA
125126 0005 Date Effect	7. FIRM Panel     B8. Flood     B9. Base Flood Elevation(s) (Zone structure)       tive/Revised Date     Zone(s)     AO, use base flood depth)       5-18-92     A-13     +10.0'
310. Indicate the source of the Base Flood Elevation (BFE) data or base flood	
12. Is the building located in a Coastal Barrier Resources System (CBRS) ar Designation Date CBRS SECTION C - BUILDING ELEVATION	rea or Otherwise Protected Area (OPA)? □Yes ⊠No □ OPA N INFORMATION (SURVEY REQUIRED)
C1. Building elevations are based on:	Building Under Construction*
<ul> <li>*A new Elevation Certificate will be required when construction of the build</li> <li>C2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BI below according to the building diagram specified in Item A7.</li> <li>Benchmark Utilized <u>DNR MON. B-07</u> Vertical Datum <u>NGVD 1929</u> Conversion/Comments</li> </ul>	ling is complete.
) Top of bottom floor (including basement, crawl space, or enclosure floor)	
b) Top of the next higher floor	6.0  ⊠ feet  □ meters (Puerto Rico only) 15.5  ⊠ feet  □ meters (Puerto Rico only)
c) Bottom of the lowest horizontal structural member (V Zones only)	N.A [] feet [] meters (Puerto Rico only)
<ul> <li>d) Attached garage (top of slab)</li> <li>e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments)</li> </ul>	$\underline{6.0}$ $\boxtimes$ feet $\square$ meters (Puerto Rico only) $\underline{N.A}$ $\square$ feet $\square$ meters (Puerto Rico only)
<ul><li>f) Lowest adjacent (finished) grade (LAG)</li><li>g) Highest adjacent (finished) grade (HAG)</li></ul>	N.A       □       feet       □       meters (Puerto Rico only)         N.A       □       feet       □       meters (Puerto Rico only)
	ER, OR ARCHITECT CERTIFICATION
This certification is to be signed and sealed by a land surveyor, engineer, or a information. <i>I certify that the information on this Certificate represents my bes I understand that any false statement may be punishable by fine or imprisonment</i> .	rchitect authorized by law to certify elevation
Check here if comments are provided on back of form.	TOWN OF LONGBOAT KEY
Certifier's Name CALVIN J. REED	License Number Lorang & Building
Title PRESIDENT Company Name CALVIN	1 1 16 95
Address 4600 TRI-PAR DRIVE City SARASOTA	State FL ZIP Code 34234
ale 3-18-09 Teleph	none 941-351-2317
FMA Form 81-31 February 2006 / See reverse s	ide for continuation Replaces all previous edition

	ces, copy the corresponding infor			For Insurance Company Use:
Building Street Address (includi 699 PENFIELD STREET	F	Policy Number		
City LONGBOAT KEY State F	L ZIP Code			Company NAIC Number
SEC	CTION D - SURVEYOR, ENGINEER,	OR ARCHITECT CERTIFIC	ATION (CONTI	NUED)
Copy both sides of this Elevation	rertificate for (1) community official, (2)	insurance agent/company, and (	3) building owner	r.
Comments BOTTOM FLOOR	APPEARS TO BE FOR BARAGE AND ST	ORAGE ONLY. AND THE NEX	T HIGHER FLOC	OR WILL BE THE LIVING AREA
				•
Signature CALVIN J. REED		Date 3-18-09		🛛 Check here if attachmer
SECTION E - BUILDING	ELEVATION INFORMATION (SUR	VEY NOT REQUIRED) FOR	ZONE AO ANI	D ZONE A (WITHOUT BFE)
For Zones AO and A (without B	FE), complete Items E1/E5. If the Certific	ate is intended to support a LON		quest complete Sections A B
and C. For Items E1-E4, use na	atural grade, if available. Check the meas	urement used. In Puerto Rico c	inly, enter meters	
	tion for the following and check the approp	priate boxes to show whether the	e elevation is above	ve or below the highest adjacent
grade (HAG) and the lowe a) Top of bottom floor (inc	est adjacent grade (LAG). Iuding basement, crawl space, or enclosu	re) is 🗌 feet (	□ meters □ abo	The or $\Box$ below the HAG
b) Top of bottom floor (inc	luding basement, crawl space, or enclosu	re) is [] feet [	meters abo	ove or i below the LAG.
E2. For Building Diagrams 6-8	3 with permanent flood openings provided	in Section A Items 8 and/or 9 (se	ee page 8 of Instr	ructions), the next higher floor
	grams) of the building is [ ab) is feet mete			(G.
	ery and/or equipment servicing the buildin			or  below the HAG.
	depth number is available, is the top of th			
	] No 📋 Unknown. The local official mu			
SEC	TION F - PROPERTY OWNER (OR	OWNER'S REPRESENTAT	IVE) CERTIFIC	ATION
	authorized representative who completes			
or Zone AO must sign here. The	e statements in Sections A, B, and E are of	correct to the best of my knowled	(without a FEIVIA-	-issued or community-issued BFE)
	uthorized Representative's Name			
Adduces		011		
Address		City	State	ZIP Code
Signature		Date	Telephone	
Comments				
				Check here if attachme
	SECTION G - COMMUN	ITY INFORMATION (OPTIC	NAL)	
ne local official who is authorized	d by law or ordinance to administer the co . Complete the applicable item(s) and sig	mmunity's floodplain manageme	nt ordinance can	complete Sections A, B, C (or E),
	ion C was taken from other documentation			
is authorized by law to o	certify elevation information. (Indicate the	source and date of the elevation	data in the Com	ments area below.)
2. 🗌 A community official co	mpleted Section E for a building located in	Zone A (without a FEMA-issued	d or community-is	sued BFE) or Zone AO.
	on (Items G4G9.) is provided for commur			,
G4. Permit Number	G5. Date Permit Issued	G6. Date Certit	icate Of Complia	nce/Occupancy Issued
7 This normithes have in the				
7. This permit has been issued f		Substantial Improvement		
9. BFE or (in Zone AO) depth of	por (including basement) of the building:	feet  _ meters		
	nooding at the building site.	feet 🔲 meters	s (PR) Datum	
ocal Official's Name		Title		
Community Name		Telephone EIN	/ED	
Signature		Date		
Comments		MAR 192	nng	
		FIGHT T & T	003	

Planning, Zoning & Building