#### FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

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

# **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1 - 7.

	and the second second	SECTION A -	PROPERTY OWNER INFORMA	TION	For Insurance Company Use:
BUILDING OWNER'S NA	Policy Number				
ANTON J. GERICH BUILDING STREET ADD	Company NAIC Number `				
7074 LONGBOAT DRIVE					
CITY LONGBOAT KEY			STATE FL	ZIP ( 3422	CODE 8
PROPERTY DESCRIPTION	ON (Lot and Block	Numbers, Tax Parcel N	umber, Legal Description, etc.)		
LOT 3 AND THE SOUTH THE PUBLIC RECORDS				THEREOF RECORD	DED IN PLAT BOOK 4, PAGE 6, OI
			ory, etc. Use a Comments area, if	necessary.)	
RESIDENTIAL				,,	
LATITUDE/LONGITUDE				OURCE: GPS (T	
##°-##'-##.##" or ##	<sup>‡</sup> .#####°)	NAD 1927	☐ NAD 1983	□USGS	Quad Map
	S	SECTION B - FLOOD IN	SURANCE RATE MAP (FIRM) II	NFORMATION	
B1. NFIP COMMUNITY NAME ( FOWN OF LONGBOAT KEY 12			COUNTY NAME ANATEE		B3. STATE FL
B4. MAP AND PANEL			B7. FIRM PANEL	T	B9. BASE FLOOD ELEVATION(S)
NUMBER	B5. SUFFIX	B6. FIRM INDEX DATE	EFFECTIVE/REVISED DATE	B8. FLOOD ZONE(S	) (Zone AO, use depth of flooding)
125126 0005	D	05/18/1992	05/18/1992	A13	10.0
0. Indicate the source of the		ion (BFE) data or base floo	d depth entered in B9.		
		☐ Community Determ			
1. Indicate the elevation dat				Other (Describe):	
2. Is the building located in a	a Coastal Barrier Re	esources System (CBRS) a	rea or Otherwise Protected Area (OP)	A)? Yes No	Designation Date
Television (			EVATION INFORMATION (SUR		NATION AND ADMINISTRATION OF THE PARTY OF TH
Building elevations are bas				Finished Construction	5000
•		when construction of the buil		,	
					0 17 1/ 1
	100		he building for which this certificate is	being completed - see p	pages 6 and 7. If no diagram
accurately represents the		sketch or photograph.)			
. Elevations - Zones A1-A3	30, AE, AH, A (with E	BFE), VE, V1-V30, V (with E	BFE), AR, AR/A, AR/AE, AR/A1-A30, A	AR/AH, AR/AO	
			BFE), AR, AR/A, AR/AE, AR/A1-A30, A d in Item C2. State the datum used. If t		om the datum used for the BEE in
Complete Items C3a-i be	elow according to th	e building diagram specified	d in Item C2. State the datum used. If t	the datum is different fro	
Complete Items C3a-i be Section B, convert the date	elow according to the turn to that used for	e building diagram specified the BFE. Show field measu	d in Item C2. State the datum used. If the increments and datum conversion calcul	the datum is different fro	
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as	elow according to th turn to that used for s appropriate, to do	e building diagram specified the BFE. Show field measu cument the datum conversion	d in Item C2. State the datum used. If the interest in the conversion calculon.	the datum is different fro ation. Use the space p	
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as	elow according to th turn to that used for s appropriate, to do	e building diagram specified the BFE. Show field measu cument the datum conversion	d in Item C2. State the datum used. If the interest in the conversion calculon.	the datum is different fro ation. Use the space p	
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as Datum N/A Conversion/C Elevation reference mark	elow according to th turn to that used for s appropriate, to doo Comments <u>N/A</u> used <u>SITE BM</u> Doe	e building diagram specified the BFE. Show field measu cument the datum conversions the elevation reference m	d in Item C2. State the datum used. If in Item C3. State the datum used. If it is rements and datum conversion calculution.  The control of t	the datum is different fro ation. Use the space p	
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as	elow according to th turn to that used for s appropriate, to doo Comments <u>N/A</u> used <u>SITE BM</u> Doe	e building diagram specified the BFE. Show field measu cument the datum conversions the elevation reference m	d in Item C2. State the datum used. If the interest in the conversion calculon.	the datum is different fro ation. Use the space p	
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as Datum N/A Conversion/C Elevation reference mark	elow according to the turn to that used for sappropriate, to do Comments <u>N/A</u> used <u>SITE BM</u> Doe including basement	e building diagram specified the BFE. Show field measu cument the datum conversions the elevation reference m	d in Item C2. State the datum used. If the internets and datum conversion calculon.  Solution in the FIRM?	the datum is different fro ation. Use the space p	
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as Datum N/A Conversion/C Elevation reference mark to o a) Top of bottom floor (i o b) Top of next higher floor	elow according to the turn to that used for a sappropriate, to do Comments N/A used SITE BM Doe including basement por	e building diagram specified the BFE. Show field measu cument the datum conversi as the elevation reference m or enclosure)	d in Item C2. State the datum used. If it is in Item can datum conversion calculon.  The state of the FIRM? If it is in Item can be seen appear on the FIRM? If it is in Item can be seen appear on the FIRM? If it is in Item can be seen as a seen appear on the FIRM? If it is in Item can be seen as a seen appear on the FIRM? If it is in Item can be seen as a seen appear on the FIRM? If it is in Item can be seen as a	the datum is different fro ation. Use the space p	
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher flo o c) Bottom of lowest hori	elow according to the turn to that used for a sappropriate, to doc Comments N/A used SITE BM Doe including basement cor	e building diagram specified the BFE. Show field measu cument the datum conversi as the elevation reference m or enclosure)	d in Item C2. State the datum used. If it is rements and datum conversion calculon.  1. Conversi	the datum is different fro ation. Use the space p	
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher flo o c) Bottom of lowest hor o d) Attached garage (top	elow according to the turn to that used for its appropriate, to doc Comments N/A used SITE BM Doe including basement por rizontal structural means of slab)	e building diagram specified the BFE. Show field measu cument the datum conversion is the elevation reference many or enclosure)	d in Item C2. State the datum used. If it is in Item can datum conversion calculon.  The state of the FIRM? If it is in Item can be seen appear on the FIRM? If it is in Item can be seen appear on the FIRM? If it is in Item can be seen as a seen appear on the FIRM? If it is in Item can be seen as a seen appear on the FIRM? If it is in Item can be seen as a seen appear on the FIRM? If it is in Item can be seen as a	the datum is different from ation. Use the space power of the space po	
Complete Items C3a-i be Section B, convert the datt Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher floor () Bottom of lowest horiod) Attached garage (top o e) Lowest elevation of r	elow according to the turn to that used for a sappropriate, to doc Comments N/A used SITE BM Doe including basement poor izontal structural me p of slab) machinery and/or ec	e building diagram specified the BFE. Show field measurement the datum conversions the elevation reference materials or enclosure)  ember (V zones only)	d in Item C2. State the datum used. If it rements and datum conversion calculon.  Solution in the FIRM? In the State of the FIRM? In th	the datum is different from ation. Use the space power of the space po	
Complete Items C3a-i be Section B, convert the datt Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher floo c) Bottom of lowest horio d) Attached garage (top o e) Lowest elevation of r servicing the building	elow according to the turn to that used for its appropriate, to doc Comments N/A used SITE BM Doe including basement poor rizontal structural merop of slab) machinery and/or ed g (Describe in a Cor	e building diagram specified the BFE. Show field measurement the datum conversions the elevation reference materials or enclosure)  ember (V zones only)	d in Item C2. State the datum used. If it rements and datum conversion calculon.  Solution in the FIRM?  5.5 ft.(m)  16.0 ft.(m)  N/A ft.(m)  5.1 ft.(m)	the datum is different from ation. Use the space power of the space po	rovided or the Comments area of
Complete Items C3a-i be Section B, convert the datt Section D or Section G, as Datum N/A Conversion/C Elevation reference mark to a) Top of bottom floor (i o b) Top of next higher floo c) Bottom of lowest horio d) Attached garage (top o e) Lowest elevation of r servicing the building o f) Lowest adjacent (finis	elow according to the turn to that used for its appropriate, to do Comments N/A used SITE BM Doe including basement foor rizontal structural may of slab) machinery and/or ed g (Describe in a Corshed) grade (LAG)	e building diagram specifier the BFE. Show field measu cument the datum conversi st the elevation reference m or enclosure) ember (V zones only) quipment mments area)	d in Item C2. State the datum used. If it rements and datum conversion calculon.  Solution in the FIRM? In the State of the FIRM? In th	the datum is different from ation. Use the space power of the space po	rovided or the Comments area of #4911
Complete Items C3a-i be Section B, convert the datt Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher floor o) Bottom of lowest horion of Attached garage (top o e) Lowest elevation of reservicing the building	elow according to the turn to that used for its appropriate, to do Comments N/A used SITE BM Doe including basement foor rizontal structural may of slab) machinery and/or ed g (Describe in a Corshed) grade (LAG)	e building diagram specifier the BFE. Show field measu cument the datum conversi st the elevation reference m or enclosure) ember (V zones only) quipment mments area)	d in Item C2. State the datum used. If it rements and datum conversion calculon.  Solution in the FIRM?  5.5 ft.(m)  16.0 ft.(m)  N/A ft.(m)  5.1 ft.(m)	the datum is different from ation. Use the space power of the space po	rovided or the Comments area of
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher floo c) Bottom of lowest horio d) Attached garage (top o e) Lowest elevation of reservicing the building of) Lowest adjacent (finis o g) Highest adjacent (finis	elow according to the turn to that used for a sappropriate, to doc Comments N/A used SITE BM Doe including basement corrizontal structural map of slab) machinery and/or ed g (Describe in a Corshed) grade (LAG) iished) grade (HAG)	e building diagram specifier the BFE. Show field measu cument the datum conversi st the elevation reference m or enclosure) ember (V zones only) quipment mments area)	d in Item C2. State the datum used. If it is rements and datum conversion calculon.  5.5 ft.(m)  16.0 ft.(m)  N/A ft.(m)  1.2 ft.(m)  4.5 ft.(m)  4.5 ft.(m)	the datum is different from ation. Use the space power of the space po	rovided or the Comments area of #4911
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher flo o c) Bottom of lowest hor o d) Attached garage (top o e) Lowest elevation of r servicing the building o f) Lowest adjacent (finis o g) Highest adjacent (fini o h) No. of permanent op	elow according to the turn to that used for its appropriate, to doc Comments N/A used SITE BM Doe including basement for rizontal structural map of slab) machinery and/or edg (Describe in a Corshed) grade (LAG) inished) grade (HAG) penings (flood vents)	e building diagram specified the BFE. Show field measu cument the datum conversions the elevation reference mor enclosure)  ember (V zones only)  quipment mments area)	d in Item C2. State the datum used. If it is rements and datum conversion calculon.  5.5 ft.(m)  16.0 ft.(m)  N/A ft.(m)  5.1 ft.(m)  4.2 ft.(m)  4.5 ft.(m)  grade 14	the datum is different fro ation. Use the space p	rovided or the Comments area of #4911
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher flo o c) Bottom of lowest hor o d) Attached garage (top o e) Lowest elevation of r servicing the building o f) Lowest adjacent (finis o g) Highest adjacent (finis o h) No. of permanent op	elow according to the turn to that used for a sappropriate, to doc Comments N/A used SITE BM Doe including basement foor a sappropriate structural may port of slab) machinery and/or edg (Describe in a Corshed) grade (LAG) penings (flood vents) panent openings (flood vents) anent openings (flood sappropriate to the turn of turn of the turn of tu	e building diagram specified the BFE. Show field measurement the datum conversions the elevation reference more enclosure)  ember (V zones only)  quipment mments area)  ) within 1 ft. above adjacent od vents) in C3.h 1703.5 squ	d in Item C2. State the datum used. If it rements and datum conversion calculon.  5.5 ft.(m)  16.0 ft.(m)  N/A ft.(m)  5.1 ft.(m)  4.2 ft.(m)  4.5 ft.(m)  grade 14  in. (sq. cm)	the datum is different for ation. Use the space p ricense Number, Empossed Seal, Signature, and Date Signature, and Date	rovided or the Comments area of #4911
Complete Items C3a-i be Section B, convert the datt Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher floor o c) Bottom of lowest horion od) Attached garage (top o e) Lowest elevation of reservicing the building of) Lowest adjacent (finison) Highest adjacent (finison) No. of permanent op oi) Total area of all permanent	elow according to the turn to that used for its appropriate, to do Comments N/A used SITE BM Doe including basement foor rizontal structural means of slab) machinery and/or edg (Describe in a Corshed) grade (LAG) inished) grade (HAG) penings (flood vents) anent openings (flood SE	e building diagram specifier the BFE. Show field measu cument the datum conversi the BFE. Show field measu cument the datum conversi the development reference measure cor enclosure)  ember (V zones only) quipment mments area)  within 1 ft. above adjacent od vents) in C3.h 1703.5 sq  CTION D - SURVEYOR	d in Item C2. State the datum used. If it rements and datum conversion calculon.  5.5 ft.(m)  16.0 ft.(m)  N/A ft.(m)  5.1 ft.(m)  4.2 ft.(m)  4.5 ft.(m)  grade 14  in. (sq. cm)  ENGINEER, OR ARCHITECT C	the datum is different for ation. Use the space power in the space of	#4911 11/23/2005
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher floor o) Bottom of lowest horion of J Attached garage (top o e) Lowest elevation of reservicing the building of J Lowest adjacent (finition of b) No. of permanent op o i) Total area of all permathis certification is to be si	elow according to the turn to that used for its appropriate, to doc Comments N/A used SITE BM Doe including basement for rizontal structural merop of slab) machinery and/or edg (Describe in a Corshed) grade (LAG) inished) grade (HAG) penings (flood vents) annent openings (flood SE idgned and sealed	e building diagram specified the BFE. Show field measu cument the datum conversions the elevation reference more enclosure)  ember (V zones only)  quipment mments area)  i) within 1 ft. above adjacent od vents) in C3.h 1703.5 sq  CTION D - SURVEYOR  by a land surveyor, engir	d in Item C2. State the datum used. If it is rements and datum conversion calculon.  5.5 ft.(m)  16.0 ft.(m)  N/A ft.(m)  5.1 ft.(m)  4.2 ft.(m)  4.5 ft.(m)  grade 14  i. in. (sq. cm)  ENGINEER, OR ARCHITECT Concer, or architect authorized by law	the datum is different from ation. Use the space property of the space property of the space property of the datum is different from the datum	#4911 11/23/2005
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher flo o c) Bottom of lowest hor o d) Attached garage (top o e) Lowest elevation of r servicing the building o f) Lowest adjacent (finis o g) Highest adjacent (fini o h) No. of permanent op o i) Total area of all permanent his certification is to be si certify that the information	elow according to the turn to that used for its appropriate, to doc Comments N/A used SITE BM Doe including basement for rizontal structural merop of slab) machinery and/or edg (Describe in a Corshed) grade (LAG) inished) grade (HAG) penings (flood vents) panent openings (flood sealed in in Sections A, B	e building diagram specified the BFE. Show field measurement the datum conversions the elevation reference more enclosure)  ember (V zones only)  quipment mments area)  i) within 1 ft. above adjacent od vents) in C3.h 1703.5 sq  CTION D - SURVEYOR  by a land surveyor, enging and C on this certificate	d in Item C2. State the datum used. If it is rements and datum conversion calculution.  1. 5.5 ft.(m)  1. 6.0 ft.(m)  N/A ft.(m)  5.1 ft.(m)  4.2 ft.(m)  4.5 ft.(m)  grade 14  i.i.n. (sq. cm)  ENGINEER, OR ARCHITECT Conser, or architect authorized by law a represents my best efforts to interpresents my best efforts to interprese	the datum is different from ation. Use the space provided in the space provided in the data available to detail the data available the data available to detail the data available to detail the data available the data av	#4911 11/23/2005
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher floor o c) Bottom of lowest horion od Attached garage (top o e) Lowest elevation of reservicing the building of J Lowest adjacent (finition of h) No. of permanent op o i) Total area of all permanent of the certification is to be sincertify that the information understand that any false	elow according to the turn to that used for its appropriate, to doc Comments N/A used SITE BM Doe including basement poor its according to the turn to a consideration of slab) machinery and/or edg (Describe in a Consideration) grade (LAG) aished) grade (LAG) inshed) grade (HAG) penings (flood vents) ament openings (flood vents) ament openings (flood vents) is a consideration of the co	e building diagram specified the BFE. Show field measurement the datum conversions the elevation reference measurement (V zones only)  ember (V zones only)  quipment mments area)  ) within 1 ft. above adjacent od vents) in C3.h 1703.5 sq  CTION D - SURVEYOR  by a land surveyor, enging and C on this certificate for punishable by fine or in	d in Item C2. State the datum used. If it is rements and datum conversion calculon.  5.5 ft.(m)  16.0 ft.(m)  N/A ft.(m)  5.1 ft.(m)  4.2 ft.(m)  4.5 ft.(m)  grade 14  i. in. (sq. cm)  ENGINEER, OR ARCHITECT Concer, or architect authorized by law	the datum is different from ation. Use the space power of the space po	#4911 //11/23/2005
Complete Items C3a-i be Section B, convert the dat Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher floor o c) Bottom of lowest horion od Attached garage (top o e) Lowest elevation of reservicing the building of J Lowest adjacent (finition of h) No. of permanent op o i) Total area of all permanent of the certification is to be sincertify that the information understand that any false	elow according to the turn to that used for its appropriate, to doc Comments N/A used SITE BM Doe including basement for rizontal structural merop of slab) machinery and/or edg (Describe in a Corshed) grade (LAG) inished) grade (HAG) penings (flood vents) panent openings (flood sealed in in Sections A, B	e building diagram specified the BFE. Show field measurement the datum conversions the elevation reference measurement (V zones only)  ember (V zones only)  quipment mments area)  ) within 1 ft. above adjacent od vents) in C3.h 1703.5 sq  CTION D - SURVEYOR  by a land surveyor, enging and C on this certificate for punishable by fine or in	d in Item C2. State the datum used. If it is rements and datum conversion calculution.  1. 5.5 ft.(m)  1. 6.0 ft.(m)  N/A ft.(m)  5.1 ft.(m)  4.2 ft.(m)  4.5 ft.(m)  grade 14  i.i.n. (sq. cm)  ENGINEER, OR ARCHITECT Conser, or architect authorized by law a represents my best efforts to interpresents my best efforts to interprese	the datum is different from ation. Use the space provided in the space provided in the data available to detail the data available the data available to detail the data available to detail the data available the data av	#4911 11/23/2005
Complete Items C3a-i be Section B, convert the dath Section D or Section G, as Datum N/A Conversion/G Elevation reference mark to a) Top of bottom floor (i o b) Top of next higher floor o) Bottom of lowest horion of Jack Details of Jack	elow according to the turn to that used for its appropriate, to doc Comments N/A used SITE BM Doe including basement foor go (Describe in a Corp. (Describe in a C	e building diagram specified the BFE. Show field measurement the datum conversions the elevation reference measurement (V zones only)  ember (V zones only)  quipment mments area)  ) within 1 ft. above adjacent od vents) in C3.h 1703.5 sq  CTION D - SURVEYOR  by a land surveyor, enging and C on this certificate for punishable by fine or in	d in Item C2. State the datum used. If it rements and datum conversion calculon.  5.5 ft.(m)  16.0 ft.(m)  N/A ft.(m)  5.1 ft.(m)  4.2 ft.(m)  4.5 ft.(m)  grade 14  in. (sq. cm)  FENGINEER, OR ARCHITECT Concer, or architect authorized by law are represents my best efforts to intermprisonment under 18 U.S. Code,	the datum is different froation. Use the space power of the space powe	#4911 //11/23/2005
Complete Items C3a-i be Section B, convert the datt Section D or Section G, as Datum N/A Conversion/G Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher floor o c) Bottom of lowest horion od Attached garage (top o e) Lowest elevation of reservicing the building of J Lowest adjacent (finition of h) No. of permanent op o i) Total area of all permaticular of the certification is to be sincertify that the information understand that any false ERTIFIER'S NAME: JE	elow according to the turn to that used for its appropriate, to doc Comments N/A used SITE BM Doe including basement foor go (Describe in a Corp. (Describe in a C	e building diagram specified the BFE. Show field measurement the datum conversions the elevation reference measurement (V zones only)  ember (V zones only)  quipment mments area)  ) within 1 ft. above adjacent od vents) in C3.h 1703.5 sq  CTION D - SURVEYOR  by a land surveyor, enging and C on this certificate for punishable by fine or in	d in Item C2. State the datum used. If it is rements and datum conversion calculution.  1. 5.5 ft.(m)  1. 6.0 ft.(m)  N/A ft.(m)  5.1 ft.(m)  4.2 ft.(m)  4.5 ft.(m)  grade 14  i.i.n. (sq. cm)  ENGINEER, OR ARCHITECT Conser, or architect authorized by law a represents my best efforts to interpresents my best efforts to interprese	the datum is different from ation. Use the space power of the space po	formation CEIVEL 4911 NOV 28 2005
Complete Items C3a-i be Section B, convert the datt Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher floor o c) Bottom of lowest horion od Attached garage (top o e) Lowest elevation of reservicing the building of the build	elow according to the turn to that used for its appropriate, to doc Comments N/A used SITE BM Doe including basement foor go (Describe in a Corp. (Describe in a C	e building diagram specified the BFE. Show field measurement the datum conversions the elevation reference measurement (V zones only)  ember (V zones only)  quipment mments area)  ) within 1 ft. above adjacent od vents) in C3.h 1703.5 sq  CTION D - SURVEYOR  by a land surveyor, enging and C on this certificate for punishable by fine or in	d in Item C2. State the datum used. If it rements and datum conversion calculution.  5.5 ft.(m)  16.0 ft.(m)  N/A ft.(m)  5.1 ft.(m)  4.2 ft.(m)  4.5 ft.(m)  grade 14  in. (sq. cm)  ENGINEER, OR ARCHITECT Concer, or architect authorized by law in represents my best efforts to international manner and the companion of the compan	the datum is different froation. Use the space power of the space powe	#4911 /11/23/2005  formation CEIVEI e.  4911 NOV 28 2005  GWN OF LONGBOAT K Planning, Zoning & Buildi
Complete Items C3a-i be Section B, convert the datt Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher floor o c) Bottom of lowest horion od Attached garage (top o e) Lowest elevation of reservicing the building of the build	elow according to the turn to that used for its appropriate, to doc Comments N/A used SITE BM Doe including basement foor fiziontal structural metapor of slab) machinery and/or economic flood grade (LAG) including flood vents) including flood vents food vents flood vent	e building diagram specified the BFE. Show field measurement the datum conversions the elevation reference measurement (V zones only)  ember (V zones only)  quipment mments area)  ) within 1 ft. above adjacent od vents) in C3.h 1703.5 sq  CTION D - SURVEYOR  by a land surveyor, enging and C on this certificate for punishable by fine or in	d in Item C2. State the datum used. If it rements and datum conversion calculution.  5.5 ft.(m) 16.0 ft.(m) N/A ft.(m) 5.1 ft.(m) 4.2 ft.(m) 4.5 ft.(m) grade 14 in. (sq. cm)  ENGINEER, OR ARCHITECT Concer, or architect authorized by law in represents my best efforts to international manner of the companion of t	the datum is different from ation. Use the space power of the space po	#4911 /11/23/2005  formation CEIVEI e.  4911 NOV 28 2005  GWN OF LONGBOAT K Planning, Zoning & Buildi
Complete Items C3a-i be Section B, convert the datt Section D or Section G, as Datum N/A Conversion/C Elevation reference mark o a) Top of bottom floor (i o b) Top of next higher floor o c) Bottom of lowest horion od Attached garage (top o e) Lowest elevation of reservicing the building of J Lowest adjacent (finition of b) No. of permanent op o i) Total area of all permitals certification is to be significant that any false items of the section of the certification is to be significant to the certification of the certification is to be significant to the certification of the certification is to be significant to the certification of the certification is to be significant to the certification of the certification	elow according to the turn to that used for its appropriate, to doc Comments N/A used SITE BM Doe including basement foor fiziontal structural metapor of slab) machinery and/or economic flood grade (LAG) including flood vents) including flood vents food vents flood vent	e building diagram specified the BFE. Show field measurement the datum conversions the elevation reference measurement (V zones only)  ember (V zones only)  quipment mments area)  ) within 1 ft. above adjacent od vents) in C3.h 1703.5 sq  CTION D - SURVEYOR  by a land surveyor, enging and C on this certificate for punishable by fine or in	d in Item C2. State the datum used. If it rements and datum conversion calculution.  5.5 ft.(m)  16.0 ft.(m)  N/A ft.(m)  5.1 ft.(m)  4.2 ft.(m)  4.5 ft.(m)  grade 14  in. (sq. cm)  ENGINEER, OR ARCHITECT Concer, or architect authorized by law in represents my best efforts to international manner and the companion of the compan	the datum is different froation. Use the space power of the space powe	#4911 11/23/2005  formation CEIVEI e. 4911 NOV 28 2005  GWN OF LONGBOAT K Planning, Zoning & Buildi
Complete Items C3a-i be Section B, convert the datt Section D or Section G, as Datum N/A Conversion/C Elevation reference mark to a) Top of bottom floor (i o b) Top of next higher floor o) Bottom of lowest horion od Attached garage (top o e) Lowest elevation of reservicing the building of b) Lowest adjacent (finition of b) No. of permanent op o i) Total area of all permit his certification is to be significant of the certification is to be significant of the certification is to be significant of the certification in the certification is to be significant of the certification in the certification is to be significant of the certification in the certification is to be significant of the certification in the certif	elow according to the turn to that used for its appropriate, to doc Comments N/A used SITE BM Doe including basement foor fiziontal structural metapor of slab) machinery and/or economic flood grade (LAG) including flood vents) including flood vents food vents flood vent	e building diagram specified the BFE. Show field measurement the datum conversions the elevation reference measurement (V zones only)  ember (V zones only)  quipment mments area)  ) within 1 ft. above adjacent od vents) in C3.h 1703.5 sq  CTION D - SURVEYOR  by a land surveyor, enging and C on this certificate for punishable by fine or in	d in Item C2. State the datum used. If it rements and datum conversion calculution.  5.5 ft.(m) 16.0 ft.(m) N/A ft.(m) 5.1 ft.(m) 4.2 ft.(m) 4.5 ft.(m) grade 14 in. (sq. cm)  ENGINEER, OR ARCHITECT Concer, or architect authorized by law in represents my best efforts to international manner of the companion of t	the datum is different froation. Use the space power of the space powe	#4911 //11/23/2005  formation.CEIVEI e.  4911 NOV 28 2005  GWN OF LONGBOAT K Planning, Zoning & Buildi E ZIP CODE
Complete Items C3a-i be Section B, convert the datt Section D or Section G, as Datum N/A Conversion/C Elevation reference mark to a) Top of bottom floor (i o b) Top of next higher floor o) Bottom of lowest horion od Attached garage (top o e) Lowest elevation of reservicing the building of J Lowest adjacent (finition of b) No. of permanent op o i) Total area of all permiting that the information understand that any false ERTIFIER'S NAME: JE	elow according to the turn to that used for its appropriate, to doc Comments N/A used SITE BM Doe including basement foor fiziontal structural metapor of slab) machinery and/or economic flood grade (LAG) including flood vents) including flood vents food vents flood vent	e building diagram specified the BFE. Show field measurement the datum conversions the elevation reference measurement (V zones only)  ember (V zones only)  quipment mments area)  ) within 1 ft. above adjacent od vents) in C3.h 1703.5 sq  CTION D - SURVEYOR  by a land surveyor, enging and C on this certificate for punishable by fine or in	d in Item C2. State the datum used. If it rements and datum conversion calculon.  5.5 ft.(m)  16.0 ft.(m)  N/A ft.(m)  5.1 ft.(m)  4.2 ft.(m)  4.5 ft.(m)  grade 14  in. (sq. cm)  FENGINEER, OR ARCHITECT Concer, or architect authorized by law to represents my best efforts to interment under 18 U.S. Code,  COMPANY NAME:  CITY  SARASOTA	the datum is different froation. Use the space power ation. It is a space power at a	formation. CEIVEL 4911 NOV 28 2005 4911 NOV 28 2005 WWW OF LONGBOAT K Planning, Zoning & Buildi E ZIP CODE 34243

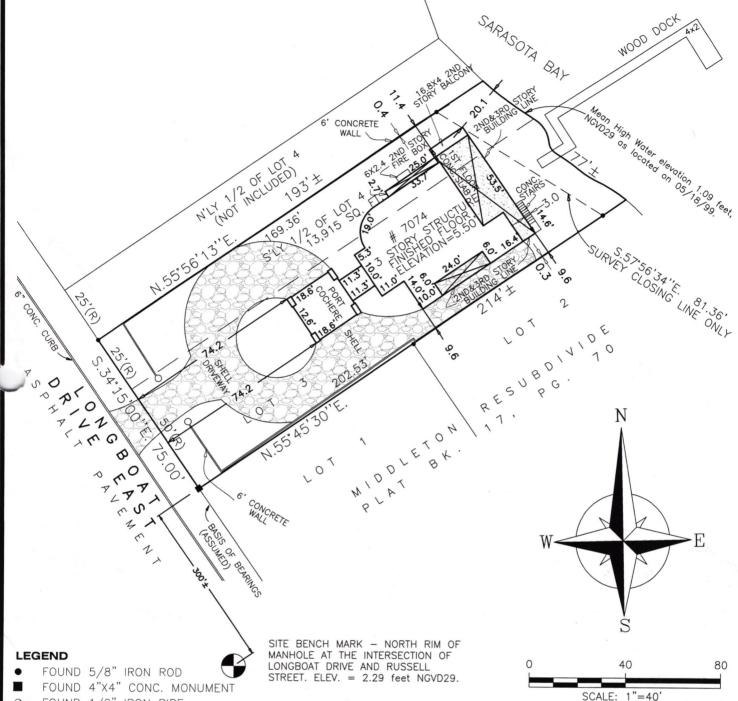
	copy the corresponding information from			For Insurance Company Use:
BUILDING STREET ADDRESS (Including 7074 LONGBOAT DRIVE EAST	Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND	BOX NO.		Policy Number
CITY LONGBOAT KEY	STAT FL	ΓE	ZIP CODE 34228	Company NAIC Number
Si	ECTION D - SURVEYOR, ENGINEER, OR A	RCHITECT CERT	IFICATION (CONTINUE	D)
Copy both sides of this Elevation Certi	ificate for (1) community official, (2) insurance agent	/company, and (3) bu	uilding owner.	
COMMENTS 3 <sup>RD</sup> FLOOR - 26.7				
A/C ON ROOF				
ELEVATOR SHAFT EMPTY AT THIS	STIME			
				☐ Check here if attachments
SECTION E - BUILDIN	NG ELEVATION INFORMATION (SURVEY N	NOT REQUIRED)	FOR ZONE AO AND ZO	NE A (WITHOUT BFE)
	, complete Items E1 through E4. If the Elevation Ce	ertificate is intended f	or use as supporting informa	tion for a LOMA or LOMR-F,
ection C must be completed.	the building discuss most similar to the building for	which this cortificate	is being completed	and 7. If no diagram accurately
represents the building, provide a s	the building diagram most similar to the building for ketch or photograph.)	which this certificate	is being completed – see pag	jes 6 and 7. If no diagram accurately
	g basement or enclosure) of the building isft.(n	n)in.(cm) 🔲 abov	ve or Delow (check one)	the highest adjacent grade. (Use
B. For Building Diagrams 6-8 with open	nings (see page 7), the next higher floor or elevated	floor (elevation b) of	the building is ft.(m)ir	n.(cm) above the highest adjacent
grade. Complete items C3.h and C		· · / · \□ ·		
<ul> <li>The top of the platform of machinery natural grade, if available).</li> </ul>	y and/or equipment servicing the building isft.(n	n)in.(cm)   abov	ve or <u>l</u> below (check one)	tne nighest adjacent grade. (Use
	number is available, is the top of the bottom floor e	levated in accordanc	e with the community's flood	plain management ordinance?
Yes No Unknown.	The local official must certify this information in Sect	tion G.		
	ECTION F - PROPERTY OWNER (OR OWN			
	ized representative who completes Sections A, B, C ere. The statements in Sections A, B, C, and E are o			thout a FEMA-issued or community-
PROPERTY OWNER'S OR OWNER	S AUTHORIZED REPRESENTATIVE'S NAME			* * * *,
ADDRESS		CITY	STAT	E ZIP CODE
SIGNATURE		DATE	TELE	PHONE
COMMENTS				
			4	
165-200	3			Check here if attachments
	SECTION G - COMMUNITY II			
ertificate. Complete the applicable iter 1.   The information in Section C was	as taken from other documentation that has been si	gned and embossed	by a licensed surveyor, engi	
	information. (Indicate the source and date of the ele I Section E for a building located in Zone A (without			ne AO.
	s G4-G9) is provided for community floodplain mana		,	
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED		DATE CERTIFICATE OF COM	IPLIANCE/OCCUPANCY ISSUED
7. This permit has been issued for:	New Construction Substantial Improvement			
8. Elevation of as-built lowest floor (inc			ft.(m)	Datum:
9. BFE or (in Zone AO) depth of flood	ling at the building site is:		ft.(m)	Datum:
LOCAL OFFICIAL'S NAME		TITLE		
COMMUNITY NAME		TELEPH	IONE	
SIGNATURE		DATE		
COMMENTS				
			~ 2	N. Head
				Check here if attachments
				Penlaces all previous edition

# BOUNDARY SURVEY

FINAL SURVEY

SECTION 22, TOWNSHIP 35 SOUTH, RANGE 16 EAST, MANATAEE COUNTY, FLORIDA **CERTIFIED TO:** 

ANTON GERICH



- FOUND 1/2" IRON PIPE
- FOUND P.K. NAIL & DISC
- MEASURED DATA (M)
- (R) RECORD DATA
- $\otimes$ FOUND CROSS CUT

### **3URVEYOR'S REPORT**

\* THIS SKETCH WAS PREPARED FOR THE EXCLUSIVE USE OF THE PERSONS AND OR ENTITIES LISTED HEREON.

\* SOME IMPROVEMENTS SUCH AS, BUT NOT LIMITED TO, SURFACE DRAINAGE, SUBSURFACE IMPROVEMENTS, LANDSCAPE FEATURES,

\*\*THIS SKETCH HAVE NOT BEEN LOCATED OR GRAPHICALLY SHOWN.

DIMENSIONAL DATA REFERENCED HEREON ARE EXPRESSED IN FEET AND DECIMALS THEREOF AND ARE CONSISTENT WITH RECORDED DATA UNLESS OTHERWISE INDICATED.

\* FIELD LOCATIONS OF EXISTING IMPROVEMENTS AND PROPERTY LINES WERE REFERENCED TO EXISTING CONTROL MONUMENTATION.

\* THERE MAY BE ADDITIONAL RESTRICTIONS THAT ARE NOT SHOWN ON THIS SKETCH THAT MAY BE FOUND IN THE PUBLIC RECORDS OF LINIS COUNTY.

ON THIS SKET

THIS COUNTY.

\* ELEVATIONS (IF ANY) REFER TO NATIONAL GEODETIC VERTICAL DATUM (N.G.V.D.) OF 1929. BENCH MARK USED WAS BM#30, A SET STD. F.D.O.T. C.M. & BRASS DISK, METAL WITNESS POST 1' EAST OF MARK WITH AN ELEVATION OF 5.872.

\*THE MEAN HIGH WATER SURVEY DEPICTED HEREON COMPLIES WITH CHAPTER 177, PART II, FLORIDA STATUTES AND IS RECORDED IN THE PUBLIC RESPOSITORY OF THE FLORIDA DEPARTMENT OF ENVIROMENTAL PROTECTION BUREAU OF SURVEY AND MAPPING AS MEAN HIGH WATER SURVEY FILE 2109. MEAN HIGH WATER ELEVATION 1.09 FEET, NGVD 1929 BASED ON EXTENSION OF TIDAL DATUM FROM FDEP MHW SURVEY FILE 1553.

DRAWN BY: CAS

SKETCH DATE: 10/26/05

SKETCH DATE: 10/26/05

## **LEGAL DESCRIPTION**

LOT 3, AND THE SOUTHERLY ONE—HALF OF LOT 4, LONGBEACH SUBDIVISION, AS PER PLAT THEREOF RECORDED IN PLAT BOOK 4, PAGE 6, OF THE PUBLIC RECORDS OF MANATEE COUNTY, FLORIDA.

SURVEYOR'S CERTIFICATE (DATE OF SURVEY: 10/25/05)
I, JEFFREY L. HOSTETLER, HEREBY CERTIFY THAT THIS SKETCH OR THE SURVEY REPRESENTED HEREON MEETS THE MINIMUM TECHNICAL STANDARDS FOR SURVEYING IN THE STATE OF FLORIDA AS SET FORTH BY THE FLORIDA BOARD OF LAND SURVEYORS, PURSUANT TO CHAPTER 472 OF THE FLORIDA STATUTES AND CHAPTER 61 G17-6 OF THE FLORIDA ADMINISTRATIVE CODE.

BANKS ENGINEERING, LB 6690

JEFFREY L. HOSTETLER, P.S.M.
REGISTERED PROFESSIONAL SURVEYOR AND MAPPER
STATE OF FLORIDA LICENSE No. 4911
THIS SKETCH IS NOT VALID WITHOUT THE SIGNATURE AND THE ORIGINAL
RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER

PROJECT NUMBER: 7048-001



Banks Engineering

Professional Engineers, Planners & Land Surveyors SARASOTA - FORT MYERS - NAPLES - PORT CHARLOTTE 1144 TALLEVAST ROAD, SUITE 115, SARASOTA FLORIDA 34243 (941)360-1618 FAX(941)360-6918

			- 0	4.00
	DATE	REVISIONS	BY	CHK'D
	11/22/05	FIRE BOX, UPPER FLOOR LINES STAIRS	CAS	044
	12/06/05	VERIFY BENCHMARK INFORMATION	CAS	66.00
		***************************************	640.	
		A 2565 A 25 B B S	- 1	/ Barrier
			10.00	W
-				
ı				
ı				