54 U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency

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## **ELEVATION CERTIFICATE**

OMB No. 1660-0008 Expires February 28, 2009

Important.	Read the	e instructions	on nades	1-8
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ational Flood Insurance	on rogram					AND A STORE AND AND A STORE AN	and the second se	
				OPERTY INFO	ORMATIC	N		or Insurance Company Use:
A1. Building Owner's N	Building Owner's Name Dr. Jack O. Failla & Carol L. Failla						Policy Number	
\2. Building Street Ad 3312 Sabal Cove	Lane	Unit, Suite, and/or B			lox No.			ompany NAIC Number
City Longboat Key			State				Code	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number				r, Legal Description, etc.) Lot 5, Block A, Sabal Cove				
<li>b) No. of permane enclosure(s) w</li>	e: Lat. <u>N 27, 23</u> hotographs of the bui Number <u>1</u> a crawl space or ence e of crawl space or ence ent flood openings in	Lon Idding if the Certificate closure(s), provide: nclosure(s) <u>I</u> the crawl space or bove adjacent grade <u>I</u>	ng. <u>W 82, 38</u> e is being used <u>N/a</u> sq f	d to obtain flood A9. Fr t a) b)	insurance or a buildi ) Square ) No. of p walls wi	e. ng with an a footage of a permanent fl ithin 1.0 foot	ttached attached ood ope above a	:⊠NAD 1927 □NAD 1983 garage, provide: garage <u>762</u> sq ft nings in the attached garage adjacent grade <u>15</u> ings in A9.b <u>1151</u> sq in
		FION B - FLOOD II						
1. NFIP Community N			B2. County N					State
Town of Longboat			Saraso		i Tadaa saasa			FL
B4. Map/Panel Numbe 125126-0010	er B5. Suffix B	B6. FIRM Index Date 5/18/92	Effecti	. FIRM Panel ve/Revised Date (15/83	e	B8. Flood Zone(s) A 13	E	39. Base Flood Elevation(s) (Zor AO, use ba≋e flood depth) 11
0. Indicate the source	e of the Base Flood E	levation (BFE) data of	or base flood of	depth entered in	Item B9.		I	
FIS Profile	SFIRM	Community Deterr	mined	Other (Desc	cribe)			
2. Is the building loca								
Designation Date .		ier Resources Syster		BRS DOPA				Yes ⊠No
Designation Date _	SECTIO	N C - BUILDING E		BRS □OPA	ON (SUR	VEY REQU		
<ul> <li>Designation Date</li> <li>Building elevations</li> <li>*A new Elevation Ce</li> <li>Elevations – Zones</li> <li>below according to</li> </ul>	SECTIO are based on: ertificate will be requir A1-A30, AE, AH, A ( the building diagram	N C - BUILDING E □Construction Draw red when construction with BFE), VE, V1-V3 specified in Item A7.	ELEVATION vings* n of the buildin 30, V (with BF	INFORMATIC □Building U ng is complete. E), AR, AR/A, A	DN (SUR nder Cons R/AE, AR	VEY REQU struction* /A1-A30, AF	JIRED) KAH, AF	Finished Construction R/AO. Complete Lems C2.a-g
<ul> <li>Designation Date</li> <li>Building elevations</li> <li>*A new Elevation Ce</li> <li>Elevations – Zones</li> <li>below according to</li> </ul>	SECTIO are based on: ertificate will be requir A1-A30, AE, AH, A ( the building diagram	N C - BUILDING E □Construction Draw red when construction with BFE), VE, V1-V3 specified in Item A7.	ELEVATION vings* n of the buildin 30, V (with BF	INFORMATIC □Building U ng is complete. E), AR, AR/A, A	DN (SUR nder Cons R/AE, AR	VEY REQU struction* /A1-A30, AF	JIRED) KAH, AF	Finished Construction
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Designation Date Building elevations *A new Elevation Ca Elevations – Zones below according to Benchmark Utilized Datum Conversion/Comme	SECTIO are based on: ertificate will be requir A1-A30, AE, AH, A ( the building diagram <u>Elevations based or</u> ents	N C - BUILDING E □Construction Draw red when construction with BFE), VE, V1-V3 specified in Item A7. n Coastal Constructio	LEVATION vings* n of the buildin 30, V (with BF on Control mon	BRS ☐OPA INFORMATIC ☐Building U ng is complete. E), AR, AR/A, A nument A 05, El	DN (SUR nder Cons R/AE, AR evation = Chec	VEY REQU struction* //A1-A30, AF 5.84'. Brass	JIRED)	IFinished Construction R/AO. Complete Lems C2.a-g <u>Concrete Monum∋nt.</u> Vert
Designation Date Building elevations *A new Elevation Ca Elevations – Zones below according to Benchmark Utilized Datum Conversion/Comme a) Top of bottom	SECTIO are based on: ertificate will be requir A1-A30, AE, AH, A (n the building diagram <u>Elevations based or</u> ents floor (including basen	N C - BUILDING E □Construction Draw red when construction with BFE), VE, V1-V3 specified in Item A7.	LEVATION vings* n of the buildin 30, V (with BF on Control mon	INFORMATIC □Building U ng is complete. E), AR, AR/A, A nument A 05, El pr) _11.4	DN (SUR nder Cons R/AE, AR evation = Chec ⊠ feet	VEY REQU struction* //A1-A30, AF 5.84'. Brass ck the measu meters	JIRED)	IFinished Construction R/AO. Complete Lems C2.a-g <u>Concrete Monum∋nt.</u> Vert used. Rico only)
Designation Date . Building elevations *A new Elevation Ca Elevations – Zones below according to Benchmark Utilized Datum Conversion/Comme a) Top of bottom b) Top of the next	SECTIO are based on: ertificate will be requir A1-A30, AE, AH, A (n the building diagram <u>Elevations based or</u> ents floor (including basen t higher floor	N C - BUILDING E □Construction Draw red when construction with BFE), VE, V1-V3 specified in Item A7. n Coastal Construction ment, crawl space, or	□CE ELEVATION vings* n of the buildin 30, V (with BF on Control mon enclosure floo	BRS         □ OPA           INFORMATIC         □ Building U           Ing is complete.         Building U           E), AR, AR/A, A         A           nument A 05, El         Building           Or)         _11.4           _24.9         State	DN (SUR nder Cons R/AE, AR evation = Chec ⊠ feet ⊠ feet	VEY REQU struction* /A1-A30, AF 5.84'. Brass ck the measu meters meters meters	JIRED)	IFinished Construction R/AO. Complete Lems C2.a-g <u>Concrete Monum ant.</u>
Designation Date - Building elevations *A new Elevation Ce Elevations – Zones below according to Benchmark Utilized Datum Conversion/Comme a) Top of bottom b) Top of the next c) Bottom of the level d) Attached garage	SECTIO are based on: ertificate will be requin A1-A30, AE, AH, A (n the building diagram <u>Elevations based or</u> ents 	N C - BUILDING E □Construction Draw red when construction with BFE), VE, V1-V3 specified in Item A7. n Coastal Construction ment, crawl space, or ctural member (V Zor	□CE ELEVATION vings* n of the buildin 30, V (with BF on Control mon r enclosure floo nes only)	INFORMATIC □Building U ng is complete. E), AR, AR/A, A nument A 05, El pr) _11.4	DN (SUR nder Cons R/AE, AR evation = Chec ⊠ feet ⊠ feet ⊠ feet	VEY REQU struction* //A1-A30, AF 5.84'. Brass ck the measu meters	JIRED)	IFinished Construction R/AO. Complete Lems C2.a-g <u>Concrete Monum ant.</u>
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<ul> <li>Designation Date</li> <li>Building elevations</li> <li>*A new Elevation Ce</li> <li>Elevations – Zones</li> <li>below according to</li> <li>Benchmark Utilized</li> <li>Datum</li> <li>Conversion/Comme</li> <li>a) Top of bottom</li> <li>b) Top of the next</li> <li>c) Bottom of the levation</li> <li>c) Bottom of the levation</li> <li>d) Attached garage</li> <li>e) Lowest elevation</li> <li>f) Lowest adjace</li> </ul>	SECTIO are based on: ertificate will be requin A1-A30, AE, AH, A (n the building diagram Elevations based or ents	N C - BUILDING E Construction Draw red when construction with BFE), VE, V1-V3 specified in Item A7. In Coastal Construction ment, crawl space, or ctural member (V Zor quipment servicing the ments) AG) IAG)	□CE ELEVATION vings* n of the buildin 30, V (with BF on Control mon enclosure floo nes only) e building	3RS       □ OPA         INFORMATIC         □Building U         ng is complete.         E), AR, AR/A, A         nument A 05, El	DN (SUR nder Cons R/AE, AR evation = Chec ⊠ feet ⊠ feet ⊠ feet ⊠ feet ⊠ feet ⊠ feet ⊠ feet	VEY REQU struction* /A1-A30, AF 5.84'. Brass back the measu meters meters meters meters meters meters meters meters meters meters meters	JIRED)	IFinished Construction R/AO. Complete Items C2.a-g <u>Concrete Monum ∌nt.</u>
<ul> <li>Designation Date</li> <li>Building elevations</li> <li>*A new Elevation Ca</li> <li>Elevations – Zones</li> <li>below according to below according to Benchmark Utilized</li> <li>Datum</li> <li>Conversion/Comme</li> <li>a) Top of bottom b</li> <li>b) Top of the next</li> <li>c) Bottom of the levation</li> <li>d) Attached garage</li> <li>e) Lowest elevation</li> <li>(Describe type</li> <li>f) Lowest adjace</li> <li>g) Highest adjace</li> </ul>	SECTIO are based on: ertificate will be requir A1-A30, AE, AH, A (to the building diagram <u>Elevations based or</u> ents	N C - BUILDING E	LEVATION vings* n of the buildin 30, V (with BF on Control mon enclosure floor nes only) e building R, ENGINEE	3RS       □OPA         INFORMATIC         □Building U         ng is complete.         E), AR, AR/A, A         nument A 05, El         or)       11.4         _24.9         N/A.         _8.1         111.3         _5.0         _7.6	DN (SUR nder Cons R/AE, AR evation = Chec S feet S feet S feet S feet S feet S feet S feet	VEY REQU struction* /A1-A30, AF 5.84'. Brass back the measu meters meters meters meters meters meters meters meters meters meters	JIRED)	IFinished Construction R/AO. Complete Dems C2.a-g <u>Concrete Monum∋nt.</u>
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	g Apt., Unit, Suite, and/or Bldg. No.)	formation from Section A.		For Insurance Company Use:
3312 Sabal Cove Lane	and/or blug. No.)	ULL LOT KONIG ALO ROX NO.		Policy Number
City Longboat Key	State FL	ZIP Code		Company NAIC Number
SEC	TION D - SURVEYOR, ENGINE	ER, OR ARCHITECT CERTIFI	CATION (CONT	INUED)
Copy both sides of this Elevation	Certificate for (1) community official,	(2) insurance agent/company, and	I (3) building owne	r
Comments				
	e de ser e e			
	1			
Signature	2	Date		Chock here if ottechmente
SECTION E - BUILDING	ELEVATION INFORMATION (S	URVEY NOT REQUIRED) FO	R ZONE AO AN	D ZONE A (WITHOUT BFE)
<ul> <li>and C. For Items E1-E4, use nat</li> <li>E1. Provide elevation informatic grade (HAG) and the lowes</li> <li>a) Top of bottom floor (inclu</li> <li>b) Top of bottom floor (inclu</li> <li>b) Top of bottom floor (inclu</li> <li>c) For Building Diagrams 6-8 v (elevation C2.b in the diagrameters)</li> <li>E3. Attached garage (top of slates)</li> <li>E4. Top of platform of machiner</li> <li>E5. Zone AO only: If no flood diagrameters)</li> </ul>	E), complete Items E1-E5. If the Ce tural grade, if available. Check the m on for the following and check the ap st adjacent grade (LAG). uding basement, crawl space, or encl uding basement, crawl space, or encl with permanent flood openings provie rams) of the building is tab) is feet _ me ry and/or equipment servicing the bu depth number is available, is the top of No Unknown. The local office	neasurement used. In Puerto Rico propriate boxes to show whether the osure) is feet osure) is feet ded in Section A Items 8 and/or 9 ( feet meters at eters above or below the ilding is feet of the bottom floor elevated in accord	only, enter meters ne elevation is abo meters ab see page 8 of Inst pove or below HAG. meters abo rdance with the co	a. ve or below the highest adjacent vove or ☐ below the HAG. vove or ☐ below the LAG. ructions), the next higher floor v the HAG. vove or ☐ below the HAG.
SEC	TION F - PROPERTY OWNER (	OR OWNER'S REPRESENTA		ATION
	uthorized representative who complete		And the second se	
or Zone AO must sign here. The	statements in Sections A, B, and E a	are correct to the best of my knowle	edge.	
Property Owner's or Owner's Aut	norized Representative's Name			
Address		City	State	ZIP Code
Signature	e.	Date	Telephon	e
Comments				
				Check here if attachments
		IUNITY INFORMATION (OPTI		
a local official who is authorized		e community s hoodplain managem	ient ordinance can	complete Sections A. B. C (or E).
ne local official who is authorized ad G of this Elevation Certificate.	Complete the applicable item(s) and	sign below. Check the measurem	ient used in items	G8. and G9.
<ul> <li>and G of this Elevation Certificate.</li> <li>The information in Section is authorized by law to certain the section of the</li></ul>	Complete the applicable item(s) and on C was taken from other documenta ertify elevation information. (Indicate	ation that has been signed and sea the source and date of the elevation	led by a licensed and data in the Com	G8. and G9. surveyor, engineer, or architect who ments area below.)
<ul> <li>and G of this Elevation Certificate.</li> <li>The information in Section is authorized by law to certain a community official community community official community official community official community community official community communi</li></ul>	Complete the applicable item(s) and on C was taken from other documents ertify elevation information. (Indicate apleted Section E for a building locate	ation that has been signed and sea the source and date of the elevati ed in Zone A (without a FEMA-issu	led by a licensed s on data in the Com ed or community-is	G8. and G9. surveyor, engineer, or architect who ments area below.)
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## **Building Photographs**

See Instructions for Item A6.

			For Insurance Company Use:
<b>Puilding Street Address (includ</b>	Policy Number		
2 Sabal Cove Lane			
Спу	State	ZIP Code	Company NAIC Number
Longbaot Key	FL		

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two building photographs below according to the instructions for Item A6. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." If submitting more photographs than will fit on this page, use the Continuation Page, following.



APR 02 2007

TOWN OF LONGBOAT KEY Planning, Zoning & Building

## TRANSMITTAL FORM

4

For making submittals, other than formal applications, to: TOWN OF LONGBOAT KEY ANNING ZONING & BUILDING DEPT.

501 Bay Isles Road Longboat Key, FL 34228

PHONE: 941-316-1966 FAX: 941-316-1970

	FAA. 941-316-1970
DATE: 4-2-7	FROM: DAVID SOWDER
TO ATTN OF: 5-tave Schields	Company: ANICHOR BUILDENS
John Ferrandez	Phone: M 376 SIDZ 0 379 440 C
	FAX: 3793.308
THE FOLLOWING IS SUBMITTED FOR CON	SIDERATION BY PZB STAFE
Response To Application Plan Review Da	
	ge Order Request Other Information (explain below)
	fizele & final Minutes
SITE LOCATION/ADDRESS: 3312	Sabal Cove Lane
ATTACHMENTS: # sets of plans co	ontaining pages # 3 9 Durine
Other:	
APPLICABLE CODES / TRADES (Check	All That Apply):
ZBUILDING / FEMA □ELECTRICAL ZONING □GAS VENTING	
ADDITIONAL DIRECTION / COMMENTS TO S	STAFF REGARDING THIS TRANSMITTAL:
* Dig 1	
PZB USE ONLY: COMMENTS / APPROVALS	
OK ARF	RECEIVED
OF GRF	APR 02 2007
Statt signature: 4-3-07	TOWN OF LONGBOAT KEY
Staff signature:7-5-01	Planning, Zoning & Building