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ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

	TION A DEGETATION	-			
A1. Building Owner's Name STANLEY & BETTY PELLETZ	CTION A - PROPERTY INFORM	Statement of the second se	OR INSURANCE COMPANY USE		
/			blicy Number.		
A2. Building Street Address (Including Apt., Unit, Suite, and/o 3427 WINDING OAKS DRIVE	. Co	ompany NAIC Number:			
City LONGBOAT KEY	State FL ZIP Code 34	228			
A3. Property Description (Lot and Block Numbers, Tax Parce UNIT 14 WINDING OAKS CONDOMINIUM	Number, Legal Description, etc.)				
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) <u>RESIDENTIAL</u> A5. Latitude/Longitude: Lat. <u>27 22 38.06 N</u> Long. <u>82 37 20.49 W</u> A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number <u>1B</u> A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s): b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings?					
SECTION B - FLOOI	D INSURANCE RATE MAP (FIRM	I) INFORMATION			
B1. NFIP Community Name & Community Number LONGBOAT KEY	B2. County Name MANATEE & SARASOTA	B3 FL	. State		
B4. Map/Panel Number 1251260010 B5. Suffix B6. FIRM index 5/18/1992		B8. Flood Zone(s) A 13	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 11		
 B10. Indicate the source of the Base Flood Elevation (BFE) dat B10. Indicate the source of the Base Flood Elevation (BFE) dat B11. Indicate elevation datum used for BFE in Item B9: NG B12. Is the building located in a Coastal Barrier Resources System Designation Date: 	etermined Other/Source: VD 1929 NAVD 1988] Other/Source:			
SECTION C - BUILDING	ELEVATION INFORMATION (S	URVEY REQUIRED))		
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Ricc only, enter meters. Benchmark Utilized: GPS READINGS (1000) Indicate elevation datum used for the elevations in Items a) through h) below. INGVD 1929 VERTCON Indicate elevations must be the same as that used for the BFE. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next binder foor					
 *A new Elevation Certificate will be required when construct C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1- below according to the building diagram specified in Item A' Benchmark Utilized: <u>GPS READINGS (1000)</u> Indicate elevation datum used for the elevations in Items a) Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or of b) Top of the next higher floor 	tion of the building is complete. –V30, V (with BFE), AR, AR/A, AR/AE. 7. In Puerto Rico only, enter meters. Vertical Datum: <u>NGVD 1929 VER</u> through h) below. ⊠ NGVD 1929 □ at used for the BFE. enclosure floor) <u>11.0</u> <u>N.A</u>	AR/A1–A30, AR/AH, (TCON NAVD 1988 □ Other Check the ⊠ 1	AR/AO. Complete Items C2.a-h //Source: e measurement used. feet meters feet meters		
 *A new Elevation Certificate will be required when construct C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1- below according to the building diagram specified in Item A' Benchmark Utilized: <u>GPS READINGS (1000)</u> Indicate elevation datum used for the elevations in Items a) Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or of b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon 	tion of the building is complete. –V30, V (with BFE), AR, AR/A, AR/AE. 7. In Puerto Rico only, enter meters. Vertical Datum: <u>NGVD 1929 VER</u> through h) below. ⊠ NGVD 1929 □ at used for the BFE. enclosure floor) <u>11.0</u> <u>N.A</u> tes only) <u>N.A</u>	AR/A1–A30, AR/AH, <u>(TCON</u> NAVD 1988 □ Other Check the ⊠ 1 ⊠ 1	AR/AO. Complete Items C2.a-h r/Source: measurement used. feet		
 *A new Elevation Certificate will be required when construct C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1- below according to the building diagram specified in Item A' Benchmark Utilized: <u>GPS READINGS (1000)</u> Indicate elevation datum used for the elevations in Items a) Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or or b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) 	tion of the building is complete. –V30, V (with BFE), AR, AR/A, AR/AE. 7. In Puerto Rico only, enter meters. Vertical Datum: <u>NGVD 1929 VER</u> through h) below. ⊠ NGVD 1929 □ at used for the BFE. enclosure floor) <u>11.0</u> <u>N.A</u> tes only) <u>N.A</u> 8.33	AR/A1–A30, AR/AH, <u>(TCON</u> NAVD 1988 □ Other Check the ⊠ 1 ⊠ 1 ⊠ 1	AR/AO. Complete Items C2.a-h //Source: e measurement used. feet meters feet meters		
 *A new Elevation Certificate will be required when construct C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1- below according to the building diagram specified in Item A' Benchmark Utilized: <u>GPS READINGS (1000)</u> Indicate elevation datum used for the elevations in Items a) Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or of b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) 	tion of the building is complete. -V30, V (with BFE), AR, AR/A, AR/AE, 7. In Puerto Rico only, enter meters. Vertical Datum: NGVD 1929 UER through h) below. I NGVD 1929 I at used for the BFE. enclosure floor) <u>11.0</u> <u>N.A</u> tes only) <u>N.A</u> 8.33 e building <u>11.0</u> 8.0	AR/A1-A30, AR/AH, (TCON NAVD 1988 □ Other Check the	AR/AO. Complete Items C2.a-h //Source: e measurement used. feet		
 *A new Elevation Certificate will be required when construct C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1- below according to the building diagram specified in Item A' Benchmark Utilized: <u>GPS READINGS (1000)</u> Indicate elevation datum used for the elevations in Items a) Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or or b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) 	tion of the building is complete. –V30, V (with BFE), AR, AR/A, AR/AE. 7. In Puerto Rico only, enter meters. Vertical Datum: NGVD 1929 ∪ through h) below. ⊠ NGVD 1929 □ at used for the BFE. enclosure floor) <u>11.0</u> N.A tes only) <u>N.A</u> 8.33 a building <u>11.0</u> 8.0 10.5	AR/A1-A30, AR/AH, (TCON NAVD 1988 □ Other Check the	AR/AO. Complete Items C2.a-h //Source: e measurement used. feet		
 *A new Elevation Certificate will be required when construct C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1- below according to the building diagram specified in Item A' Benchmark Utilized: <u>GPS READINGS (1000)</u> Indicate elevation datum used for the elevations in Items a) Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or or b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent grade at lowest elevation of deck or stain 	tion of the building is complete. –V30, V (with BFE), AR, AR/A, AR/AE. 7. In Puerto Rico only, enter meters. Vertical Datum: NGVD 1929 ∪ through h) below. ⊠ NGVD 1929 □ at used for the BFE. enclosure floor) <u>11.0</u> N.A tes only) <u>N.A</u> 8.33 a building <u>11.0</u> 8.0 10.5	AR/A1–A30, AR/AH, <u>(TCON</u> NAVD 1988 □ Other Check the ⊠ 1 ⊠ 1 ⊠ 1 ⊠ 1 ⊠ 1 ⊠ 1 ⊠ 1	AR/AO. Complete Items C2.a-h //Source: e measurement used. feet		
 *A new Elevation Certificate will be required when construct C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1- below according to the building diagram specified in Item A' Benchmark Utilized: <u>GPS READINGS (1000)</u> Indicate elevation datum used for the elevations in Items a) Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or or b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent grade at lowest elevation of deck or stain 	tion of the building is complete. -V30, V (with BFE), AR, AR/A, AR/AE. 7. In Puerto Rico only, enter meters. Vertical Datum: NGVD 1929 ∪ through h) below. ⊠ NGVD 1929 □ at used for the BFE. enclosure floor) <u>11.0</u> N.A tes only) <u>N.A</u> 8.33 a building <u>11.0</u> 8.0 <u>10.5</u> 8.0 DR, ENGINEER, OR ARCHITECT engineer, or architect authorized by la assents my best efforts to interpret the complete the complete the complete t	AR/A1-A30, AR/AH, AR/A1-A30, AR/AH, NAVD 1988 □ Other Check the Signature Check the Signature Check the Signature Signature CERTIFICATION W to certify elevation lata available. Section 1001. on A provided by a Signature No	AR/AO. Complete Items C2.a-h //Source: e measurement used. feet		
*A new Elevation Certificate will be required when construct C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1- below according to the building diagram specified in Item A1 Benchmark Utilized: <u>GPS READINGS (1000)</u> Indicate elevation datum used for the elevations in Items a) Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or of b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stail SECTION D – SURVEY(C This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate repre- I understand that any false statement may be punishable by find Check here if attachments. Certifier's Name JOHN D, O'NEILL Title LAND SURVEYOR Company Name	tion of the building is complete. –V30, V (with BFE), AR, AR/A, AR/AE, 7. In Puerto Rico only, enter meters. Vertical Datum: NGVD 1929 ∪ through h) below. ⊠ NGVD 1929 □ at used for the BFE. enclosure floor) <u>11.0</u> N.A tes only) <u>N.A</u> 8.33 a building <u>11.0</u> 8.0 10.5 rs, including structural support <u>8.0</u> DR, ENGINEER, OR ARCHITECT engineer, or architect authorized by la assents my best efforts to interpret the of a or imprisonment under 18 U.S. Code Were latitude and longitude in Section licensed land surveyor? □ Yes	AR/A1-A30, AR/AH, AR/A1-A30, AR/AH, NAVD 1988 □ Other Check the Signature Check the Signature Check the Signature Signature CERTIFICATION W to certify elevation lata available. Section 1001. on A provided by a Signature No	AR/AO. Complete Items C2.a-h //Source: measurement used. feet meters		
 *A new Elevation Certificate will be required when construct C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1- below according to the building diagram specified in Item A Benchmark Utilized: <u>GPS READINGS (1000)</u> Indicate elevation datum used for the elevations in Items a) Datum used for building elevations must be the same as that a) Top of bottom floor (including basement, crawlspace, or or b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent grade at lowest elevation of deck or stain SECTION D – SURVEYC This certification is to be signed and sealed by a land surveyor, information. <i>I certify that the information on this Certificate repred I understand that any false statement may be punishable by find Check here if attachments.</i> Certifier's Name JOHN D, O'NEILL	tion of the building is complete. –V30, V (with BFE), AR, AR/A, AR/AE, 7. In Puerto Rico only, enter meters. Vertical Datum: NGVD 1929 ∪ through h) below. ⊠ NGVD 1929 □ at used for the BFE. enclosure floor) <u>11.0</u> N.A tes only) <u>N.A</u> a building <u>11.0</u> 8.0 10.5 rs, including structural support <u>8.0</u> DR, ENGINEER, OR ARCHITECT engineer, or architect authorized by la assents my best efforts to interpret the of e or imprisonment under 18 U.S. Code Were latitude and longitude in Sectio licensed land surveyor? □ Yes License Number PS JOHN D. O'NEILL	AR/A1-A30, AR/AH, AR/A1-A30, AR/AH, NAVD 1988 □ Other Check the Since Check the Since Check the Since Check the Since Check the Since Check the Since Since Check the Since Since Check the Sinc	AR/AO. Complete Items C2.a-h //Source: measurement used. feet meters		

Chy Code 21 Code Chy Code Control Code Code Control Code Code Control Code Cod		s, copy the corresponding information from Section A.	FOR INSURANCE COMPANY USE
SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) apy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. amments LOWEST ECUIPMENT IS A/C UNIT www.amments LOWEST ECUIPMENT IS A/C UNIT sectors and the lowest adjacement, cavelable boxes to show whether the elevation is above or below the hA/G. Provide allevation Information for the following and chack the appropriate boxes to show whether the elevation is above or below the HA/G. Provide allevation Information for the building is a lowe or cleave the hA/G. Provide allevation of mechanicey and/or equipment arevicing the building is a lowe or cleave the HA/G. Provide allevation of mechanicey and/or equipment arevicing the building is a lowe or cleave the HA/G. Provide allevation of mechanicey and/or equipment arevicing the building is a lowe or cleave the HA/G. Some A/O ontil y if no flood depth number is available, is the top of the botton floor elevated in accordance with the community file allowed or community file followed and file and technology. B apport/ owner's our orwer's authorized representative who completes Sections A, B, and E for Zone A (without SEENTICATION B apport/ owner's Authorized representative who completes Sections A, B, and E for Zone A (without SEENTICATION B apport/ owner's Au	427 WINDING OAKS DR	Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No.	Policy Number:
pp beth sides of this Elevation Cartificate for (1) community official, (2) insurance agenticompany, and (3) building owner. preference Date 5/14/2013 SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BF) provide severation information for the following and the cartificate is intended to support a LOMA or LOMR-F request, complete learns £1-£5. If the Cartificate is intended to support a LOMA or LOMR-F request, complete Section A, E provide severation information for the following and check the appropriate boxes to show whither the devider on a boxe or indicate the agencie (HAG) and the lowest adjacent grade (LAG). provide severation information for the following and (LAG). provide severation information for devide severation in Section A, Itams & and/or 5 (Langang & A-G) tablow the HAG. For Building Diagrams F-9 with parament food openings provided in Section A, Itams & and/or 5 (Langang & A-G) which the HAG. Attached garage (op of siab) is [feet] meters above or] below the HAG. Zone AO onky: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain managene ordinance on community's floodplain managene ordinance on community floodplain managene ordinance on community-	ty LONGBOAT KEY	State FL ZIP Code 34228	Company NAIC Number:
Date 5/14/2013 SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BF V Zone AO and A phthoug BFE), complete terms E1-E5. If the Certificate is intended to support a LOMA or LOMA-F request, complete Section A, E d C. For thems E1-E4, use nature grade, if available. Check the mesurement used. In Breach Rice and Y, and the following and check the appropriate boxes to show whether the elevation is above or below the highest adjace a) To or bottom floor (including basement, crawkipsce, or anciourus) is The terms above or below the HAG. b) To or bottom floor (including basement, crawkipsce, or anciourus) is The terms above or below the HAG. c) Attached gargenes 6-or dinatures = above or below the HAG. c) To or blatiom floor (including basement, crawkipsce, or anciourus) is Test = and/or 9 (see page 5-0 of instructions), the next higher if (elevation C2.b) in the diagrams) of the building is freet meters above or	SECTI	ON D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT	ION (CONTINUED)
prefug Date 5/14/2013 SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BF) and A Mithout BFE), complete larms E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Section A LE and C. For larms E1-E4, use natural grade, if Available. Check the measurement used. In Puerto Rico only, enter meters. Provide selevation information for the following and check the approxise backs to show whether the devisition is above or below the HAG. b) To of block information for the following and check the approxise backs to show or below the HAG. b) To of block in the digrams B-G with parament constigues, or anciourup is the standard's 6 are apple 5-0 of instructions, the next highest following and the blows or labow or labow or labow or labow the HAG. c) To of platform franchinery and/or equipment environg the building provide. The blows or labow the HAG. 2. Por Building Diagrams E-O with parament constrigation to block the platform for above and the block on floor elevated in accordance with the Community is blockplain manages ordinance? 3. Attachd gange (too dispt) is intermining in social and and artify this bidner in the constant in accordance with the Community is blockplain manages ordinance? 4. Bachd gange (too dispt) is intermining provider in building platform (COVINEF'S REPRESENTATIVE) CERTIFICATION a prophy Owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued in the meters or authorized representatable's Name deres A	opy both sides of this Elevation C	Certificate for (1) community official, (2) insurance agent/company, and (3) b	uilding owner.
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BF SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BF or Zones AO and A (without BFE), complete litems E1-E5. If the Cartificate is intended to support a LOMA or LOMR-F request, complete Sections A, E 0. For times E1-E4, use natural grade, if available. Check the messurement used. In Puerto Rico only, enter meters. 1. Provide alevation information for the following and check the appropriate boxes to show whether the elevation is above or below the HAG. 1. provide alevation information for the following and check the appropriate boxes to show whether the elevation is above or below the HAG. 1. provide information for the following and check the appropriate boxes to show whether the elevation is above or below the HAG. 2. Por Building and the lowest again the diagrams by the the provide perimpian provided in Section A items 8 and/or 6 (see pages 2-4 or instructions), the next higher 1 (elevation of an echinery end/or equipment servicing the building is above or below the HAG. 3. Attached grange (top of sial) Implement the contradict and terms to instruction G. 5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain manageer and and with the community flood depth number is available. State 6. Top of painform of machinery submitticed representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued Televal and the source and teas of the elevation depth in t		IT IS A/C UNIT	
or Zones AO and A (without BFE), complete items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, E d C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. I prode for Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. a) Top of bottom floor (including basement, crawsipace, or enclosure) is [fet [gnature	Date 5/14/2013	
ID For Herns E1-E4, use natural grade, if available, check the measurement used. In Poerfo Rice only, enter meters. ID Provide levelation Information for the following and check the appropriate boxes to show whether the elevation is above or □ below the highest adjace grade (HAG) and the forwest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is	SECTION E - BUILDING E	LEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZO	NE AO AND ZONE A (WITHOUT BFE)
1. Provide elevation ifformation for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacet grade (HAG). a) Top of bottom floor (including basement, crawlepace, or enclosure) is	or Zones AO and A (without BFE)), complete items E1-E5. If the Certificate is intended to support a LOMA o	r LOMR-F request, complete Sections A, B,
SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION he property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued E Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. operty Owner's or Owner's Authorized Representative's Name Kdress City State Owner's or Owner's Authorized Representative's Name Michael Sections A, B, and E are correct to the best of my knowledge. Owner's or Owner's Authorized Representative's Name Kdress City State Date Telephone Operty Owner's Authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), its Elevation Certificate. Complete the applicable item(16) and sign below. Check the measurement used in items CB–G10. In Puerto Rice on a signed and sealed by a licensed surveyor, engineer, or architect is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community dificial complete Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The information (Retern Sed-G10) is provided	 grade (HAG) and the lowest a a) Top of bottom floor (includi b) Top of bottom floor (includi c) Top of bottom floor (includi c) For Building Diagrams 6–9 with (elevation C2.b in the diagram) c) Attached garage (top of slab) d) Top of platform of machinery c) Zone AO only: If no flood dep 	adjacent grade (LAG). Ing basement, crawispace, or enclosure) is feet n Ing basement, crawispace, or enclosure) is feet n ith permanent flood openings provided in Section A Items 8 and/or 9 (see p ms) of the building is feet meters above or) is feet meters above or below the HAC and/or equipment servicing the building is feet meter pth number is available, is the top of the bottom floor elevated in accordance	neters above or below the HAG. heters above or below the LAG. heters 9 of Instructions), the next higher flow below the HAG. 3. rs above or below the HAG.
Peroperty owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued E Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Operty Owner's or Owner's Authorized Representative's Name Iddress City State ZIP Code gneture Date Telephone City State ZIP Code Check here if attach SECTION G - COMMUNITY INFORMATION (OPTIONAL) Iocal official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), is Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items C8-G10. In Puerto Rico only, enter melers is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), is Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items C8-G10. In Puerto Rico only, enter melers is authorized by law to entify elevation information. (Indicate the source and date of the elevation data in the Commentity are below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4-G10) is provided for community floodplain management purposes. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built invest floor (Including basement) of the building: feet meters			
Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. operty Owner's or Owner's Authorized Representative's Name idrees City State ZIP Code gnature Date Telephone comments Check here if attach SECTION G - COMMUNITY INFORMATION (OPTIONAL) Interpretent of the applicable item(s) and sign below. Check the measurement used in items G8–G10. In Pueto Rico only, enter melers Insection Cartificate. Complete the applicable item(s) and sign below. Check the measurement used in items G8–G10. In Pueto Rico only, enter melers is authorized by law or ordinence to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), ite Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in items G8–G10. In Pueto Rico only, enter melers is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4–G10) is provided for community floodplain management purposes. Nermit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (Including basement) of the building: If			
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ELEVATION CERTIFICATE, page 3

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 3427 WINDING OAKS DR.			Policy Number:
City LONGBOAT KEY	State FL	ZIP Code 34228	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

