DEPARTMENT OF HOMELAND SECURITY

15 156502 51

Federal Emergency Management Agency ELEVATION CERTIFICATE

Сору	all pages of this Elevat	tion Certific	ate and all attachments fo	or (1) community o	official, (2) in	surance agen	l/compar	Ex y, and (3) bui	iding owne	r.	
SECTION A - PROPERTY INFORMATION						FORM	FORM INSURANCE COMPANY USE				
A1. Building Owner's Name Five-Z Family Trust					1 N 1 / N	Policy	Policy Number:				
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or F Box No. 3916 N. Shell Road Hilly					Company No.			AIC CONTRACTOR OF THE PROPERTY			
City	Sarasona		N 22	N 2004 2064	State	L		Zip Code	34242		
А3.	Property Description (Lot 9, Block 41, Revise	(Lot and Big ed Plat of S	ock Numbers, Tax Parce lesta Subdivision and vi	el Number, Legal acated portion of	Description Gulf Ave.	, etc.) PID #201913	0020		100 2000	+42	
A4.	Building Use (e.g. Re	esidential, N	ion-Residential, Addition	n, Accessory, etc.) Residen	ial –					
A5.	Latitude/Longitude, L	at. 27°17'	'56.996" Long. 82°	33'31.973" Horizo	ontal Datum	: CNAD	1927	NAD 198	19		
	Y: /6/27		the building if the Certifi			v di		(WIND 130	,5		
	Building Diagram Nur		7 9 7 9 19	oato to boing door	a to obtain i	iood inodranc		14.4"	J-1, T	. / 1	
	For a building with a c		or enclosure(s):	THE PERSON OF MARK	A9 For a h	ouilding with a	n attach	eq uataue.			
		d sum live	7 (1 10 10 10 10 10 10 10 10 10 10 10 10 10								
	a) Square footage of c			sq ft		ootage of att	Ī		N/A	_ sq ft	
	b) Number of permand crawlspace or enclo above adjacent gra-	osure(s) wit			in the at	of permanen ached garag djacent grade	e within		N/A	- dec-	
	c) Total net area of flo	od opening	ıs in A8.b 1,0	24 sg in	c) Total ne	area of flood	openino	ıs in A9.b	N/A	sq ir	
	d) Engineered flood o				van Bono susse			CYes	(€) No	_ 54 11	
	d) Engineered 1000 0		ECTION B - FLOOD INS		A SHIP REPORT	red flood ope		(1.65	(9/140	-4	
	NFIP Community Nar Sarasota County 12	ne & Comn		B2. County Saraso	y Name	ay in Orana			B3. State	FL	
B4.	Map/Panel Number	B5. Suffix	B6. FIRM Index Date	P7 FIDM Done	l Effective/	B8. Flood 2	one(s)	B9. Base Flo			
er en l	25144 0141 Indicate the source o	D f the Base I	Sept. 3, 1992 Flood Elevation (BFE) d	Revised Da May 1, 1984 lata or base flood	ite	A13 ed in Item B9		(Zone Addepth 12	7114	se ilood	
B10 B11 B12	25144 0141 Indicate the source of FIS Profile FIR. Indicate elevation date.	f the Base I	Sept. 3, 1992 Flood Elevation (BFE) do numerity Determined or BFE in Item B9: tal Barrier Resources Systems	Revised Da May 1, 1984 lata or base flood Other/Source: NGVD 1929 (*) NStem (CBRS) are	depth enter	ed in Item B9	ırce: _	depth 12			
B10 B11 B12	25144 0141 Indicate the source of FIS Profile FIR. Indicate elevation date	f the Base I	Sept. 3, 1992 Flood Elevation (BFE) donumentry Determined Cor BFE in Item B9: (CBRS)	Revised Da May 1, 1984 lata or base flood Other/Source: NGVD 1929 (N ystem (CBRS) are	depth enter	ed in Item BS Other/Solvise Protecte	urce:	depth 12 DPA)? (Y			
B10 B11 B12 Des	25144 0141 Indicate the source of FIS Profile FIF Indicate elevation data Is the building located signation Date:	f the Base I RM Com tum used fo d in a Coas	Sept. 3, 1992 Flood Elevation (BFE) do normality Determined (Por BFE in Item B9: (Por Ital Barrier Resources State (Particular Resources (P	Revised Da May 1, 1984 lata or base flood Other/Source: NGVD 1929 (N ystem (CBRS) are OPA EVATION INFOR	depth enter AVD 1988 ea or Other	Other/Solvise Protecte	urce: d Area (f	depth 12 DPA)? (Y	es 🌘		
B10 B11 B12 Des C1. C2. Con Ar Ber	25144 0141 D. Indicate the source of FIS Profile FIR. Indicate elevation date. Is the building located signation Date: Building elevations are Elevations - Zones Annelete Items C2.a -h benew Elevation Certification Chromark Utilized: NO.	of the Base I RM Com tum used for d in a Coas SECT b based on: 1 - A30, AE elow accord te will be re	Sept. 3, 1992 Flood Elevation (BFE) do normality Determined Corrected Berrier Resources State Barrier Resources State Barrier Resources State Corrected Construction Drawin, AH, A (with BFE), VE, ding to the building diagraphic equired when construction	Revised Da May 1, 1984 lata or base flood Other/Source: NGVD 1929 (N ystem (CBRS) are OPA EVATION INFOR ings* Build V1 - V30, V (with ram specified in Ite on of the building in Vertice Vertice Vertice NGVD 1929 (N ystem (CBRS) are OPA EVATION INFOR Vertice Value Vertice V	depth enter AVD 1988 ea or Others MATION (S ling Under (BFE), AR, em A7. In P is complete ical Datum:	Other/Solvise Protecte Construction* AR/A, AR/AE uerto Rico or	d Area (Carrette) (Carrette) (Carrette) (Carrette) (Carrette) (Carrette)	DPA)? (Y) Finished Cor - A30, AR/AF meters.	es (•)		
B10 B11 B12 Des C1. C2. Con Ar Ber	25144 0141 D. Indicate the source of FIS Profile FIR. Indicate elevation date. Is the building located signation Date: Building elevations are Elevations - Zones Annelete Items C2.a -h benew Elevation Certification Chromark Utilized: NO.	of the Base I RM Com tum used for d in a Coas SECT b based on: 1 - A30, AE elow accord te will be re	Sept. 3, 1992 Flood Elevation (BFE) donunity Determined (or BFE in Item B9: (a) Item B9: (b) Item B9: (c) Item B9: (d) It	Revised Da May 1, 1984 lata or base flood Other/Source: NGVD 1929 (N ystem (CBRS) are OPA EVATION INFOR ings* Build V1 - V30, V (with ram specified in Ite on of the building in Vertice Vertice Vertice NGVD 1929 (N ystem (CBRS) are OPA EVATION INFOR Vertice Value Vertice V	depth enter AVD 1988 ea or Others MATION (S ling Under (BFE), AR, em A7. In P is complete ical Datum:	Other/Solvise Protecte Construction* AR/A, AR/AE uerto Rico or	d Area (Carrette) (Carrette) (Carrette) (Carrette) (Carrette) (Carrette)	DPA)? (Y) Finished Cor - A30, AR/AF meters.	es (•)		
B10 B11 B12 Des C1. C2. Con Ar Ber	25144 0141 2. Indicate the source of FIS Profile FIS. 3. Indicate elevation data 4. Is the building located signation Date: Building elevations are Elevations - Zones Annew Elevation Certification Certification Certification Certification Certification datum under the content of the con	f the Base I RM Com tum used for d in a Coas SECT e based on: 1 - A30, AE elow accord te will be ref	Sept. 3, 1992 Flood Elevation (BFE) do normality Determined (Correction BFE in Item B9: (Correction Correction Drawing, AH, A (with BFE), VE, ding to the building diagraph of the building diagrap	Revised Da May 1, 1984 lata or base flood Other/Source: NGVD 1929 (*) Nystem (CBRS) are OPA EVATION INFOR ings* (*) Build V1 - V30, V (with ram specified in Ite on of the building in Verti	depth enter AVD 1988 ea or Other MATION (S ling Under (BFE), AR, A em A7. In P is complete ical Datum: (NGVD 1	Other/Solvise Protecte Construction* AR/A, AR/AE uerto Rico or	d Area (Carrette) (Carrette) (Carrette) (Carrette) (Carrette) (Carrette)	DPA)? (Y) Finished Cor - A30, AR/AF meters.	res (•)	No	
B10 B11 B12 Des C1. C2. Con Ar Ber	25144 0141 D. Indicate the source of FIS Profile FIR. Indicate elevation data L. Is the building located signation Date: Building elevations are Elevations - Zones Annew Elevation Certification Certification Certification Certification datum unused for building elevation datum unused for building elevation datum unused for building elevation certification certification datum unused for building elevation datum unused e	f the Base I RM Com tum used for d in a Coas SECT e based on: 1 - A30, AE elow accord te will be ref GS Bench I sed for the Cother devations m	Sept. 3, 1992 Flood Elevation (BFE) donumenty Determined Cor BFE in Item B9: © Note that Barrier Resources Sylventry (CBRS) (CTION C - BUILDING ELECTION C - BUILDING ELECTION C - BUILDING ELECTION C - BUILDING GRAPH (Septimental Construction Drawing (CAR) (CONSTRUCTION CONSTRUCTION CONSTRU	Revised Da May 1, 1984 lata or base flood Other/Source: NGVD 1929 (*) Nystem (CBRS) are OPA EVATION INFOR ings* (*) Build V1 - V30, V (with ram specified in Ite on of the building in Vertical control of the Below.	depth enter AVD 1988 ea or Other MATION (S ling Under (BFE), AR, A em A7. In P is complete ical Datum: NGVD 1	Other/Solvise Protecte Construction* AR/A, AR/AE uerto Rico or	d Area (Carrette) (Carrette) (Carrette) (Carrette) (Carrette) (Carrette)	DPA)? (Y Finished Cor - A30, AR/AF meters. to NGVD 29	res (•)	No ent used	
B10 B11 B12 Des C1. C2. Con A r Ber Indid	25144 0141 D. Indicate the source of FIS Profile FIR. Indicate elevation data L. Is the building located signation Date: Building elevations are Elevations - Zones Annew Elevation Certificate thems C2.a -h because Elevation Certificate thems Utilized: No cate elevation datum unused for building elevation of bottom floor (incomplete thems)	f the Base I RM Com tum used for d in a Coas SECT e based on: 1 - A30, AE elow accord te will be re GS Bench I sed for the C Other levations me	Sept. 3, 1992 Flood Elevation (BFE) do normality Determined (Correction BFE in Item B9: (Correction Correction Drawing, AH, A (with BFE), VE, ding to the building diagraph of the building diagrap	Revised Da May 1, 1984 lata or base flood Other/Source: NGVD 1929 (*) Nystem (CBRS) are OPA EVATION INFOR ings* (*) Build V1 - V30, V (with ram specified in Ite on of the building in Vertical control of the Below.	depth enter AVD 1988 ea or Others MATION (S ling Under (BFE), AR, em A7. In P is complete ical Datum: NGVD 1	Other/Solvise Protecte Construction* AR/A, AR/AE uerto Rico or	d Area (Carrette) (Carrette) (Carrette) (Carrette) (Carrette) (Carrette)	DPA)? (Y) Finished Cor-A30, AR/AF meters. to NGVD 29 Check the m	res (•) nstruction I, AR/AO.	No ent used ters	
B10 B11 B12 Des C1. C2. Con Ar Ber India	25144 0141 2. Indicate the source of FIS Profile FIS. 3. Indicate elevation data 4. Is the building located signation Date: Building elevations are Elevations - Zones Annew Elevation Certification Certification Certification datum unused for building elevation datum unused for building elevation of the next higher from the certification of the next higher from the next higher fro	f the Base I RM Com tum used for d in a Coas SECT e based on: 1 - A30, AE elow accord the will be referred GS Bench I sed for the Cother levations midleding base floor	Sept. 3, 1992 Flood Elevation (BFE) do normality Determined (Por BFE in Item B9: (Por BFE in	Revised Da May 1, 1984 lata or base flood Other/Source: NGVD 1929 (*) Nystem (CBRS) are OPA EVATION INFOR ings* (*) Build V1 - V30, V (with ram specified in Ite on of the building in Vertical Control of the BEE Inclosure floor)	depth enter AVD 1988 ea or Other MATION (S ling Under (BFE), AR, A em A7. In P is complete ical Datum: NGVD 1	Other/Solvise Protecte Construction* AR/A, AR/AE uerto Rico or	d Area (Carrette) (Carrette) (Carrette) (Carrette) (Carrette) (Carrette)	DPA)? (Y) Finished Cor-A30, AR/AFmeters. to NGVD 29 Check the m @ fee	res (•) nstruction 1, AR/AO.	No ent used ters	
B10 B11 B12 Des C1. C2. Con Ar Ber Indid	25144 0141 2. Indicate the source of FIS Profile FIS. 3. Indicate elevation data 4. Is the building located signation Date: Building elevations are Elevations - Zones Annew Elevation Certification Certification Certification datum unused for building elevation datum unused for building elevation of the next higher from the certification of the next higher from the next higher fro	of the Base In the	Sept. 3, 1992 Flood Elevation (BFE) donumenty Determined Cor BFE in Item B9: © Note that Barrier Resources Sylventry (CBRS) (CTION C - BUILDING ELECTION C - BUILDING ELECTION C - BUILDING ELECTION C - BUILDING GRAPH (Septimental Construction Drawing (CAR) (CONSTRUCTION CONSTRUCTION CONSTRU	Revised Da May 1, 1984 lata or base flood Other/Source: NGVD 1929 (*) Nystem (CBRS) are OPA EVATION INFOR ings* (*) Build V1 - V30, V (with ram specified in Ite on of the building in Vertical Control of the BEE Inclosure floor)	depth enter AVD 1988 ea or Other MATION (S ling Under (IN) BFE), AR, AR em A7. In Pis complete ical Datum: NGVD 1	Other/Solvise Protecte Construction* AR/A, AR/AE uerto Rico or	d Area (Carrette) (Carrette) (Carrette) (Carrette) (Carrette) (Carrette)	DPA)? (Y) Finished Cor-A30, AR/AF meters. to NGVD 29 Check the m	res (•) nstruction I, AR/AO.	nt used ters ters	
B10 B11 B12 Des C1. C2. Con Ar Ber Indid b) 1 c) E d) / e) l	25144 0141 2. Indicate the source of FIS Profile (• FIR). Indicate elevation dates. Is the building located signation Date: Building elevations are Elevations - Zones African Plete Items C2.a - h benew Elevation Certifican Christian datum under the Elevation of the lowest he Elevation of the lowest he Elevation of the lowest he Elevation datage (top of Elevation of the lowest he Elevation datage (top of Elevation of the lowest he Elevation of the lowest	f the Base I RM Com tum used for d in a Coas SEC1 e based on: 1 - A30, AE elow accord te will be re GS Bench I sed for the Cother levations me cluding base floor prizontal struct f slab)	Sept. 3, 1992 Flood Elevation (BFE) do normality Determined (Por BFE in Item B9: (In Item B9: (Revised Da May 1, 1984 lata or base flood Other/Source: NGVD 1929 (*) Nystem (CBRS) are OPA EVATION INFOR ings* (*) Build V1 - V30, V (with ram specified in Ite on of the building in Vertical values of the BFE Inclosure floor)	depth enter AVD 1988 ea or Others MATION (S ling Under (BFE), AR, em A7. In P is complete ical Datum: NGVD 1 04.2 15.5 N/A	Other/Solvise Protecte Construction* AR/A, AR/AE uerto Rico or	d Area (Carrette) (Carrette) (Carrette) (Carrette) (Carrette) (Carrette)	DPA)? (Y) Finished Cor A30, AR/AF meters. to NGVD 29 Check the m fee fee fee	res (•) measurement (met) t (met) t (met)	No lent used ters ters ters	
B10 B11 B12 Des C1. C2. Con Ar Ber Indid C) E d) A e) L (25144 0141 D. Indicate the source of FIS Profile FIR. Indicate elevation date. Is the building located signation Date: Building elevations are Elevations - Zones Africate Items C2.a -h be new Elevation Certificate higher thanks Utilized: NO cate elevation datum used for building elevation of the lowest higher thanks Utilized: Top of bottom floor (incomposite of the lowest higher thanks) Attached garage (top of Lowest elevation of managements)	of the Base In RM Community Communit	Sept. 3, 1992 Flood Elevation (BFE) do normality Determined (Por BFE in Item B9: (In Item B9: (Revised Da May 1, 1984 lata or base flood Other/Source: NGVD 1929 (*) Nystem (CBRS) are OPA EVATION INFOR ings* (*) Build V1 - V30, V (with ram specified in Ite on of the building in Vertical values of the BFE Inclosure floor)	depth enter AVD 1988 ea or Other MATION (S ling Under (S em A7. In P is complete ical Datum: NGVD 1 04.2 15.5 N/A N/A	Other/Solvise Protecte Construction* AR/A, AR/AE uerto Rico or	d Area (Carrette) (Carrette) (Carrette) (Carrette) (Carrette) (Carrette)	Check the m Check the m Gefee Gee Gee Gee	res (•) neasurement (ment (ment (ment)))	No lent used ters ters ters ters	
B10 B11 B12 Des C1. C2. Con Ar Ber India Data a) T b) T c) E d) // e) L f) L	25144 0141 D. Indicate the source of FIS Profile FIR. Indicate elevation date. Indicate elevation date. Is the building located signation Date: Building elevations are Elevations - Zones Africate tems C2.a -h be new Elevation Certificate higher thanks Utilized: No cate elevation datum unused for building elevation datum unused for building elevation of the lowest higher thanks Utilized: Top of bottom floor (incomo for the lowest higher thanks) are the lowest higher thanks are the lowest higher thanks are the lowest higher thanks are the lowest elevation of material profiles the lowest elevation of material profiles thanks are the lowest elevation of the lowest elevation of material profiles thanks are the lowest elevation of material profiles thanks are the lowest elevation of material profiles thanks are the lowest elevation of the lowest elevation of material profiles thanks are the lowest elevation of the lowest elevation eleva	f the Base I RM Com tum used for d in a Coas SECT e based on: 1 - A30, AE elow accord te will be re GS Bench I levations much be accord devations much be accord for the contract of slab) according base floor for slab) according base floor fl	Sept. 3, 1992 Flood Elevation (BFE) do normality Determined Correct BFE in Item B9: Correct	Revised Da May 1, 1984 lata or base flood Other/Source: NGVD 1929 (*) Nystem (CBRS) are OPA EVATION INFOR ings* (*) Build V1 - V30, V (with ram specified in Ite on of the building in Vertical values of the BFE Inclosure floor)	depth enter AVD 1988 ea or Others MATION (S ling Under C BFE), AR, em A7. In P is complete ical Datum: O4.2 15.5 N/A N/A	Other/Solvise Protecte Construction* AR/A, AR/AE uerto Rico or	d Area (Carrette) (Carrette) (Carrette) (Carrette) (Carrette) (Carrette)	depth 12 DPA)? (Y Finished Cor - A30, AR/Al- meters. to NGVD 29 Check the m	res (e) restruction I, AR/AO. reasurement t me t me t me t me t me	no used ters ters ters ters ters	

ELEVATION CERTIFICATE

3916 N. Shell Road

Sarasota

FL.

OMB Control Number: 1660-0008 Expiration: 11/30/2018

34242

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 understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Were latitude and longitude in Section A provided by a licensed land surveyor? Check here if attachments. Yes C No Certifier's Name License Number Martin S. Britt LS 5538 Title Company Name **President** MSB Surveying, Inc. Address City State Zip Code 31 Sarasota Center Blvd. Sarasota 34240 Signature Telephone April 1, 2016 +1 (941) 341-9935 Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments (including type of equipment and location, per C2(e), if applicable)" Structure under construction at this date. Stemwalls, concrete slab, walls and 2nd floor only. Structure to be a 3 Story with attic structure. C2.a) denotes the bottom of elevator shaft as lowest level in ground floor. Next level in ground floor is parking at 4.6'. Next level in ground floor is storage area at 4.7'. Next level in ground floor is the foyer at 5.1'; C2.b) denotes the 2nd floor finish floor; C2.e) No equipment servicing the Elevations shown hereon are in feet and decimals referenced to NGVD 29 and are based on National Geodetic Survey Bench Mark # Y 700, published Elevation is 2.70 feet NAVD 88. Corpscon conversion Elevation is 3.78 NGVD 1929. Signature / Date April 1, 2016 SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For 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, B,and C. For Items E1 -E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, above or below the HAG. or enclosure) is b) Top of bottom floor (including basement, crawlspace, E2. For Building Diagrams 6 -9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8 -9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is __ C feet C meters __ above or __ below the HAG. E3. Attached garage (top of slab) is ____ (feet (meters above or below the HAG. E4. Top of platform of machinery and /or equipment ☐ feet ☐ meters servicing the building is above or below the HAG. E5. 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 management ordinance? Yes ONo OUnknown. The local official must certify this information in Section G. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name: Address State ZIP Code Signature Date Telephone Comments

Check here if attachments.

OMB Control Number: 1660-0008 Expiration: 11/30/2018 SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8 -G10. In Puerto Rico only, enter meters. G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who 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 G3. The following information (Items G4 -G10) is provided for community floodplain management purposes. G5. Date Permit Issued G6. Date Certificate of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction C Substantial Improvement G8. Elevation of as-built lowest floor (including basement) C feet C meters **Datum** of the building: G9. BFE or (in Zone AO) depth of flooding at the building C feet C meters **Datum** G10. Community's design flood elevation: C feet C meters Local Official's Name Title **Community Name** Telephone Date

G2.

Signature

Comments

Check here if attachments.

BUILDING PHOTOGRAPHS

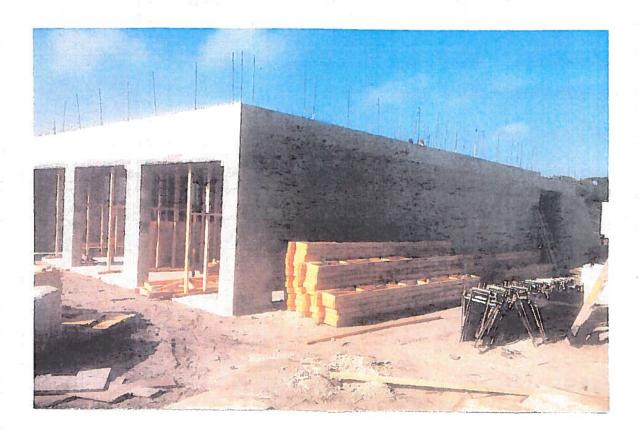
See instructions for Item A6

OMB Control Number: 1660-0008 Expiration: 11/30/2018

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. Policy Number: 3916 N. Shell Road City State Zip Code Company NAIC Sarasota FL 34242 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.

View 1: (04/01/16) Front (East side) and Right Side (North Side) view



View 2: (04/01/16) Rear (West side) & Left Side (South Side) view



Instructions for Completing the Elevation Certificate (Continued)

OMB Control Number: 1660-0008 Expiration: 11/30/2018

DIAGRAM 7

All buildings elevated on full-story foundation walls with a partially or fully enclosed area below the elevated floor. This includes walkout levels, where at least 1 side is at or above grade. The principal use of this building is located in the elevated floors of the building.

Distinguishing Feature - For all zones, the area below the elevated floor is enclosed, either partially or fully. In A Zones, the partially or fully enclosed area below the elevated floor is with or without openings ** present in the walls of the enclosure. Indicate information about enclosure size and openings in Section A - Property Information.

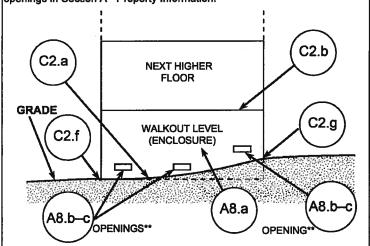


DIAGRAM 8

All buildings elevated on a crawlspace with the floor of the crawlspace at or above grade on at least 1 side, with our without an attached garage.

Distinguishing Feature - For all zones below the first floor is enclosed by solid or partial perimeter walls. In all A zones, the crawlspace is with or without openings** present in the walls of the crawlspace. Indicate information about crawlspace size and openings in Section A - Property Information.

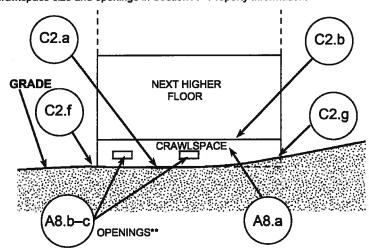
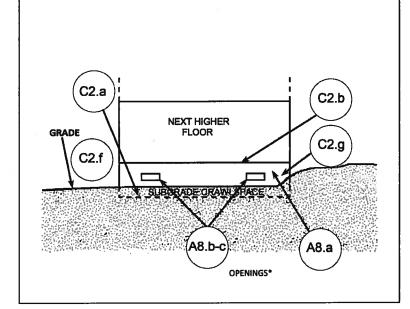


DIAGRAM 9

All buildings (other than split-level) elevated on a sub-grade crawlspace, with or without attached garage.

Distinguishing Feature - The bottom (crawlspace) floor is below ground level (grade) on all sides. * (If the distance from the crawlspace floor to the top of the next higher floor is more than 5 feet, or the crawlspace floor is more than 2 feet below the grade (LAG) on all sides, use Diagram 2.)



^{*} A floor that is below ground level (grade) on all sides is considered a basement even if the floor is used for living purposes, or as an office, garage, workshop, etc.

^{**} An "opening" is a permanent opening that allows for the free passage of water automatically in both directions without human intervention. Under the NFIP, a minimum of 2 openings is required for enclosures or crawlspaces. The openings shall provide a total net area of not less than 1 square inch for every square foot of area enclosed, excluding any bars, louvers, or other covers of the opening. Alternatively, an Individual Engineered Flood Openings Certification or an Evaluation Report issued by the International Code Council Evaluation Service (ICC ES) must be submitted to document that the design of the openings will allow for the automatic equalization of hydrostatic flood forces on exterior walls. A window, a door, or a garage door is not considered an opening; openings may be installed in doors. Openings shall be on at least 2 sides of the enclosed area. If a building has more than 1 enclosed area, each area must have openings to allow floodwater to directly enter. The bottom of the openings must be no higher than 1.0 foot above the higher of the exterior or interior grade or floor immediately below the opening. For more guidance on openings, see NFIP Technical Bulletin 1.

y « « m