

National Flood Insurance Program

ELEVATION CERTIFICATE

AND

INSTRUCTIONS

DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency ELEVATION CERTIFICATE

IMPORTANT: FOLLOW THE INSTRUCTIONS ON PAGES 9-16

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

	all pages of this Eleva						FORM INSURA	NCE COMPAN	Y USE
			- PROPERTY INF	ORMATIO	N				
A1. Building Owner's Name Loius Golda					Policy Number:				
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and					Company NAIC				
	16204	1 2nd Str	reet East				Number.		
City	Redingto					State	FI	Zip Code	33708
A3.	Property Description	(Lot and Blo	ock Numbers, Tax P	arcel Numb	ber, Legal Do	escription, et	c.) os Plat Roo	k 2 Page	3
			rst Addition to					K Z, I ago	0
	Building Use (e.g., R				Horizon	ntal Datum:		₩NAD 1983	
	Latitude/Longitude: I				8'54.30"		○ NAD 1927	W NAD 1983	
A6.	Attach at least 2 phot	tographs of t	the building if the Co	ertificate is	being used t	to obtain floo	d insurance.		
	Building Diagram Nu		7		-			-1	
48.	For a building with a	crawlspace	or enclosure(s):		A	9. For a build	ding with an attach	ed garage:	
	a) Square footage of	crawlspace	or enclosure(s)	0	sq ft a) Square foot	tage of attached ga	arage N/	A sq ff
	b) Number of perman	ent flood op	enings in the		b		permanent flood op hed garage within		
	crawlspace or encl above adjacent gra		AIN 1.0 100t	11		above adjac			
	c) Total net area of flo	and opening	e in A8 h	1551	- sqin c	Total net ar	rea of flood opening	gs in A9.b	sq ii
					_		d flood openings?	_	No
(d) Engineered flood of		C Yes No					(100 ()	
R1	NFIP Community Na	THE RESERVE THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	The second secon		B2. County		IN OKMATION	В	3. State
٠			Beach 125140)		Pin	ellas		FI
B4.	Map/Panel Number			ate B7. F	FIRM Panel I Revised Date		8. Flood Zone(s)	B9. Base Floor	d Elevation(s) use base flood
				1	Seviced Date	1		(LUITO AU,	USE Dase noce
		G	8-18-2009				AE	depth	11
	1203C0187	G	8-18-2009		9-3-2003	3	AE	depth	11
310.	. Indicate the source of	of the Base I	Flood Elevation (BF	E) data or t	9-3-2003	3		depth	11
	Indicate the source of	of the Base I	Flood Elevation (BF	E) data or t	9-3-2003 base flood de Source:	epth entered	in Item B9:	depth	11
	. Indicate the source of	of the Base I	Flood Elevation (BF	E) data or t	9-3-2003 base flood de Source:	epth entered	in Item B9:	depth	11
B11.	Indicate the source of	of the Base I RM Com atum used fo	Flood Elevation (BF nmunity Determined or BFE in Item B9:	FE) data or to Other/S	9-3-2003 base flood de Source:	epth entered	in Item B9: Other/Source:		
B11.	Indicate the source of FIS Profile FII	of the Base I RM Com atum used fo	Flood Elevation (BF nmunity Determined or BFE in Item B9:	FE) data or to Other/S	9-3-2003 base flood do Source: 1929 NA	epth entered	in Item B9: Other/Source:		
B11. B12. Des	Indicate the source of FIS Profile FIS Profile Indicate elevation date:	of the Base I RM Com atum used fo ed in a Coas	Flood Elevation (BF nmunity Determined or BFE in Item B9: ttal Barrier Resource CBRS	FE) data or to Other/S NGVD S System (OPA	9-3-2003 base flood do Source: 1929 ANA (CBRS) area	epth entered VD 1988 a or Otherwis	in Item B9: Other/Source: Protected Area (OPA)? (Yes	s ANO
B11. B12. Des	Indicate the source of FIS Profile of FIS Indicate elevation date:	of the Base R RM Com atum used for ed in a Coas SEC1 re based on:	Flood Elevation (BF nmunity Determined or BFE in Item B9: ttal Barrier Resource CBRS	FE) data or to Other/S NGVD S System (OPA B ELEVATIO Drawings*	9-3-2003 base flood do Source: 1929 NA (CBRS) area ON INFORM	epth entered VD 1988 a or Otherwis MATION (SUF	in Item B9: Other/Source: Le Protected Area (RVEY REQUIRED) Instruction*	OPA)? Yes	s No
B11. B12. Des	Indicate the source of FIS Profile o	of the Base R RM Com atum used for ed in a Coas SEC1 re based on:	Flood Elevation (BF nmunity Determined or BFE in Item B9: ttal Barrier Resource CBRS FION C - BUILDING	FE) data or to Other/S NGVD S System (OPA B ELEVATIO Drawings* VE, V1 - V3	9-3-2003 base flood do Source: 1929 NA (CBRS) area ON INFORM	epth entered VD 1988 a or Otherwis MATION (SUP ng Under Cor BFE), AR, AR	in Item B9: Other/Source: De Protected Area (ORVEY REQUIRED) Instruction* Other/Source: O	OPA)? Yes Finished Const - A30, AR/AH, A	s No
B11. Des C1. C2. Com	Indicate the source of FIS Profile FIS Pro	of the Base If RM Com atum used for ed in a Coas SECT re based on: A1 - A30, AE below accord	Flood Elevation (BF munity Determined or BFE in Item B9: ttal Barrier Resource CBRS FION C - BUILDING Construction D J., AH, A (with BFE), ding to the building of	FE) data or to Other/S NGVD S System (OPA GELEVATIO Orawings* VE, V1 - V3 diagram spo	9-3-2003 base flood do Source: 1929 NA (CBRS) area ON INFORM Buildir 30, V (with Becified in Iter	epth entered ND 1988 (a or Otherwis IATION (SUF ing Under Cor BFE), AR, AR m A7. In Pue	in Item B9: Other/Source: De Protected Area (ORVEY REQUIRED) Instruction* Other/Source: O	OPA)? Yes Finished Const - A30, AR/AH, A	s No
B11. B12. Des C1. C2. Com* A n	Indicate the source of FIS Profile FIS Pro	of the Base R RM Com atum used for ed in a Coas SEC1 re based on: A1 - A30, AE below accord ate will be re-	Flood Elevation (BF munity Determined or BFE in Item B9: ttal Barrier Resource CBRS FION C - BUILDING Construction D AH, A (with BFE), ding to the building of	FE) data or to Other/S NGVD S System (OPA GELEVATIO Orawings* VE, V1 - V3 diagram spo	9-3-2003 base flood do Source: 1929 NA (CBRS) area ON INFORM Buildir 30, V (with Becified in Iter	epth entered VD 1988 (a or Otherwise IATION (SUFING Under Core SFE), AR, AR m A7. In Pue	on Item B9: Other/Source: De Protected Area (OTHER PROTECTION	OPA)? Yes Finished Const - A30, AR/AH, A	s No
B11. B12. Des C1. C2. Com* A n	Indicate the source of FIS Profile o	of the Base R RM Com atum used for ed in a Coas SEC1 re based on: A1 - A30, AE below accord eate will be re	Flood Elevation (BF munity Determined or BFE in Item B9: tal Barrier Resource CBRS FION C - BUILDING Construction D AH, A (with BFE), ding to the building of equired when constr	E) data or to Other/S NGVD S System (OPA B ELEVATIO Orawings* VE, V1 - V3 diagram sportuction of the	9-3-2003 base flood do Source: 1929 NA (CBRS) area ON INFORM Buildir 30, V (with Becified in Iterate building is	epth entered AVD 1988 (August 1988) A or Otherwis IATION (SUF Ing Under Cor BFE), AR, AR In A7. In Pue Ing Complete. In Datum:	Other/Source: Protected Area (RVEY REQUIRED) Instruction* Arange Ar	OPA)? Yes Finished Const - A30, AR/AH, r meters.	s No
B11. B12. Des C1. C2. Com* A n	Indicate the source of FIS Profile FIS Pro	of the Base R RM Com atum used for ed in a Coas SECT re based on: A1 - A30, AE below accord eate will be re USED TR M used for the	Flood Elevation (BF amunity Determined or BFE in Item B9: ctal Barrier Resource CBRS FION C - BUILDING: Construction Display AH, A (with BFE), ding to the building of equired when constructions in items	E) data or to Other/S NGVD S System (OPA B ELEVATIO Orawings* VE, V1 - V3 diagram sportuction of the	9-3-2003 base flood do Source: 1929 NA (CBRS) area ON INFORM Buildir 30, V (with Becified in Iterate building is	epth entered AVD 1988 (August 1988) A or Otherwis IATION (SUF Ing Under Cor BFE), AR, AR In A7. In Pue Ing Complete. In Datum:	Other/Source: Protected Area (RVEY REQUIRED) Instruction* Arange Ar	OPA)? Yes Finished Const - A30, AR/AH, r meters.	s No
B11. B12. Des C1. C2. Com* A n	Indicate the source of FIS Profile FIII. Indicate elevation data Is the building locate ignation Date: Building elevations are Elevations - Zones Analyte Items C2.a - however Elevation Certification Certification Certification Certification Certification Certification datum	of the Base R RM Com atum used for ed in a Coas SECT re based on: A1 - A30, AE below accord cate will be re IGS "R M used for the	Flood Elevation (BF munity Determined or BFE in Item B9: Ital Barrier Resource CBRS FION C - BUILDING COnstruction D A, AH, A (with BFE), ding to the building of equired when constructions or equired when items of the second of the secon	E) data or to Other/S NGVD Ses System (OPA BELEVATIO Drawings* VE, V1 - V3 diagram sportuction of the other is a proving the other is a proving the other includes the other incl	9-3-2003 base flood do Source: 1929 ANA (CBRS) area ON INFORM (Buildir 30, V (with Becified in Iter ne building is Vertic h) below. (epth entered AVD 1988 (August 1988) A or Otherwis IATION (SUF Ing Under Cor BFE), AR, AR In A7. In Pue Ing Complete. In Datum:	Other/Source: Protected Area (RVEY REQUIRED) Instruction* Arange Ar	OPA)? Yes Finished Const - A30, AR/AH, a r meters.	truction
B11. B12. Des C1. C2. Com A n Ben Indic	Indicate the source of FIS Profile FIII Indicate elevation data Is the building locate ignation Date: Building elevations are Elevations - Zones Anplete Items C2.a - h beautions Certificate Cathering Certificate Elevation datum	of the Base if RM Commatum used for the Based on: A1 - A30, AE below according to the Control of	Flood Elevation (BF amunity Determined or BFE in Item B9: tal Barrier Resource CBRS FION C - BUILDING: Construction Displayed the building of equired when constructions in items of Source:	E) data or to Other/S NGVD SESSYSTEM (OPA BELEVATION Orawings* VE, V1 - V3 diagram sport ruction of the call through sthat used f	9-3-2003 base flood do Source: 1929 NA (CBRS) area ON INFORM Buildir 30, V (with Becified in Iter are building is Vertic h) below. (epth entered IND 1988 (Caracteristics) In Tion (SUF) Ing Under Coras (SE), AR, AR In A7. In Pue In complete. In In Datum: In NGVD 192	Other/Source: Protected Area (RVEY REQUIRED) Instruction* Arange Ar	Finished Const A30, AR/AH, at meters. VD 1988	s No truction AR/AO.
B11. B12. Des C1. C2. Com A n Ben Indic	Indicate the source of FIS Profile FIII. Indicate elevation data Is the building locate ignation Date: Building elevations are Elevations - Zones Analyte Items C2.a - however Elevation Certification Certification Certification Certification Certification Certification datum	of the Base if RM Commatum used for the Based on: A1 - A30, AE below according to the Control of	Flood Elevation (BF amunity Determined or BFE in Item B9: tal Barrier Resource CBRS FION C - BUILDING: Construction Displayed the building of equired when constructions in items of Source:	E) data or to Other/S NGVD SESSYSTEM (OPA BELEVATION Orawings* VE, V1 - V3 diagram sport ruction of the call through sthat used f	9-3-2003 base flood do Source: 1929 NA (CBRS) area ON INFORM Buildir 30, V (with Becified in Iter are building is Vertic h) below. (epth entered IND 1988 (Caracteristics) In Tion (SUF) Ing Under Coracteristics In Tion (SUF)	Other/Source: Protected Area (RVEY REQUIRED) Instruction* Arange Ar	Finished Const - A30, AR/AH, a r meters. VD 1988 Check the me	s No truction AR/AO.
B11. B12. Des C1. C2. Com* A n Ben India Data a) 1	Indicate the source of FIS Profile FIII. Indicate elevation data ignation Date: Building elevations are Elevations - Zones And Profile Items C2.a - h. brown Elevation Certification Certification datum Top of bottom floor (in Top of the next higher	of the Base R RM Com atum used for ed in a Coas SECT re based on: A1 - A30, AE below accord ate will be re Gother elevations m including base r floor	Flood Elevation (BF munity Determined or BFE in Item B9: tal Barrier Resource CBRS FION C - BUILDING AH, A (with BFE), ding to the building or equired when construction building to the building or equired when constructions in items of source:	E) data or to Other/S NGVD Ses System (OPA SELEVATIO Drawings* VE, V1 - V3 diagram sportuction of the other other of the other other of the other oth	9-3-2003 base flood do Source: 1929 NA (CBRS) area ON INFORM Building 30, V (with Becified in Item building is Vertic h) below. (epth entered IVD 1988 (1) a or Otherwis IATION (SUF ing Under Cor SFE), AR, AR in A7. In Pue is complete. Ital Datum: NGVD 192 4.4 14.5	Other/Source: Protected Area (RVEY REQUIRED) Instruction* Arange Ar	Finished Const - A30, AR/AH, a r meters. VD 1988 Check the me	asurement used meters meters
B11. B12. Des C1. C2. Com An Ben Indic Data b) 1	Indicate the source of FIS Profile FIII Indicate elevation data Is the building locate ignation Date: Building elevations are Elevations - Zones Anplete Items C2.a - h beautions Certificate Indicate elevation Certificate Elevation datum Top of bottom floor (in Top of the next higher Bottom of the lowest higher Elevation of the lowest hig	of the Base if RM Commatum used for a Coase SECT re based on: A1 - A30, AE below according to the Coase will be read of the Coase will be read on th	Flood Elevation (BF munity Determined or BFE in Item B9: tal Barrier Resource CBRS FION C - BUILDING AH, A (with BFE), ding to the building or equired when construction building to the building or equired when constructions in items of source:	E) data or to Other/S NGVD Ses System (OPA SELEVATIO Drawings* VE, V1 - V3 diagram sportuction of the other other of the other other of the other oth	9-3-2003 base flood do Source: 1929 NA (CBRS) area ON INFORM Building 30, V (with Becified in Item building is Vertic h) below. (epth entered IND 1988 (1) a or Otherwis IATION (SUF BFE), AR, AR M A7. In Pue a complete. IATION (SUF BFE), AR, AR M A7. In Pue A complete. IATION (SUF BFE), AR, AR AR A complete. IATION (SUF BFE), AR A complete. IATION (Other/Source: Protected Area (RVEY REQUIRED) Instruction* Arange Ar	Finished Const - A30, AR/AH, ar meters. VD 1988 Check the meaning feet feet feet	asurement used meters meters meters
B11. B12. Dess C1. C2. Com* A n Ben Indic Data b) 1	Indicate the source of FIS Profile FIII Indicate elevation data Is the building locate ignation Date: Building elevations are Elevations - Zones Anplete Items C2.a - h beautions Certificate Elevation Certificate Elevation datum Top of bottom floor (in Top of the next higher Bottom of the lowest hattached garage (top	of the Base if RM Commatum used for the based on: A1 - A30, AE below accordinate will be refused for the Cothern elevations mincluding baser floor horizontal stroof slab)	Flood Elevation (BF nmunity Determined or BFE in Item B9: call Barrier Resource CBRS FION C - BUILDING Construction D AH, A (with BFE), ding to the building of equired when constructions in items of source: call building to the building of equired when constructions in items of source: call building to the building of equired when constructions in items of source: call building to the same as the	E) data or to Other/S NGVD SELEVATION OPA SELEVATION Orawings* VE, V1 - V3 diagram sport ruction of the call that used for or enclosu Zones only	9-3-2003 base flood do Source: 1929 NA (CBRS) area ON INFORM Buildir 30, V (with Becified in Iter he building is Vertic h) below. (for the BFE. are floor)	epth entered IVD 1988 (1) a or Otherwis IATION (SUF ing Under Cor SFE), AR, AR in A7. In Pue is complete. Ital Datum: NGVD 192 4.4 14.5	Other/Source: Protected Area (RVEY REQUIRED) Instruction* Arange Ar	Finished Const - A30, AR/AH, a r meters. VD 1988 Check the me	asurement used meters meters
B11. B12. Des C1. C2. Com* A n Ben India Data a) 1 b) 1 c) E d) // e) I	Indicate the source of FIS Profile FIII Indicate elevation data Is the building locate ignation Date: Building elevations are Elevations - Zones Anplete Items C2.a - h beautions Certificate Indicate elevation Certificate Elevation datum Top of bottom floor (in Top of the next higher Bottom of the lowest higher Elevation of the lowest hig	of the Base if RM Commatum used for the based on: A1 - A30, AE below accordinate will be really used for the Cother. elevations much used for the commatuding baser if floor the of slab) machinery or	Flood Elevation (BF nmunity Determined or BFE in Item B9: ctal Barrier Resource CBRS FION C - BUILDING Construction D AH, A (with BFE), ding to the building of equired when constructions in items Flooring Construction Constructions in items Flooring Construction Construction Flooring Const	E) data or to Other/S NGVD SELEVATION OPA GELEVATION Orawings* VE, V1 - V3 diagram sport ruction of the orawingsh a) through that used for or enclosur Zones only g the building	9-3-2003 base flood do Source: 1929 NA (CBRS) area ON INFORM Buildir 30, V (with Becified in Iter he building is Vertic h) below. (for the BFE. are floor)	epth entered IND 1988 (1) a or Otherwis IATION (SUF BFE), AR, AR M A7. In Pue a complete. IATION (SUF BFE), AR, AR M A7. In Pue A complete. IATION (SUF BFE), AR, AR AR A complete. IATION (SUF BFE), AR A complete. IATION (Other/Source: Protected Area (RVEY REQUIRED) Instruction* Arange Ar	Finished Const - A30, AR/AH, at meters. VD 1988 Check the meters feet feet feet feet feet	asurement used meters meters meters meters meters meters meters
B11. B12. Des C1. C2. Com* A n Ben Indic Data a) 1 b) 1 c) E d) // e)	Indicate the source of FIS Profile FIII and Indicate elevation data ignation Date: Building elevations are Elevations - Zones And Elevations - Zones And Elevations Certificate themselves and Elevation Certificate Elevation datum Top of bottom floor (in Top of the next higher Bottom of the lowest HAttached garage (top Lowest elevation of meaning the Indicate elevation of meaning the Indicate elevation of the lowest HAttached garage (top Lowest elevation of meaning the Indicate elevation	of the Base if RM Commatum used for a Coase SEC1 re based on: A1 - A30, AE below according to the coase will be read of the Coase will be read on the coase will be read of the coase of th	Flood Elevation (BF munity Determined or BFE in Item B9: tal Barrier Resource CBRS FION C - BUILDING: Construction Di., AH, A (with BFE), ding to the building of equired when constructions in items of source: a elevations in items of source: a sement, crawlspace, ructural member (V equipment servicing location in Comment	E) data or to Other/S NGVD SELEVATION OPA BELEVATION Orawings* VE, V1 - V3 diagram sport ruction of the a) through s that used for or enclosu Zones only g the buildingth	9-3-2003 base flood do Source: 1929 NA (CBRS) area ON INFORM Buildir 30, V (with Becified in Iter he building is Vertic h) below. (for the BFE. are floor)	epth entered IVD 1988 (Carrotte and a corrotte and a corrotte and a complete. IND 1988 (Carrotte and a complete. IND 1988 (Carrotte and a complete. IND 1920 (Carrotte and a complete. IND 1920 (Carrotte and a complete. IND 1920 (Carrotte and a complete.)	Other/Source: Protected Area (RVEY REQUIRED) Instruction* Arange Ar	Finished Const - A30, AR/AH, ar meters. VD 1988 Check the meter feet feet feet	asurement used meters meters meters meters
B11. B12. Des C1. C2. Com* A n Ben India Data a) 1 b) 1 c) E d) // e) (Indicate the source of FIS Profile FIII Indicate elevation data ignation Date: Building elevations are Elevations - Zones Analyte Items C2.a - however Elevation Certificate thank Utilized:N cate elevation datum In used for building of the next higher Elevation of the lowest had the Attached garage (top Lowest elevation of many (Describe type of equation of the lowest elevation of many (Describe type of equation of the lowest elevation of many (Describe type of equation data in the lowest elevation of many (Describe type of equation data in the lowest elevation of many (Describe type of equation data in the lowest elevation of many (Describe type of equation data in the lowest elevation of many (Describe type of equation data in the lowest elevation of many (Describe type of equation data in the lowest elevation of many (Describe type of equation data in the lowest elevation of many (Describe type of equation data in the lowest elevation of many (Describe type of equation data in the lowest elevation of many (Describe type of equation data in the lowest elevation of many (Describe type of equation data in the lowest elevation	of the Base if RM Commatum used for the Based on: A1 - A30, AE below accordinate will be really used for the Cother. elevations much used for the formulation of slab machinery or signment and shed) grade	Flood Elevation (BF nmunity Determined or BFE in Item B9: tal Barrier Resource CBRS FION C - BUILDING: Construction Display and the building of the building	E) data or to Other/S NGVD SELEVATION OPA GELEVATION Orawings* VE, V1 - V3 diagram sport ruction of the oracle of the or	9-3-2003 base flood do Source: 1929 NA (CBRS) area ON INFORM Buildir 30, V (with Becified in Iter he building is Vertic h) below. (for the BFE. are floor)	epth entered AVD 1988 (Complete Section 1988) IATION (SUPPLE SECTION (SUPPLE	Other/Source: Protected Area (RVEY REQUIRED) Instruction* Arange Ar	Finished Const - A30, AR/AH, at meters. VD 1988 Check the meters feet feet feet feet feet	asurement used meters meters meters meters meters meters meters

ELEVATION CERTIFICATE

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

SECTION	- SURVEYOR, ENGIN	EER, OR ARCHITE	CT CERTIFICATIO	N	
his certification is to be signed and sealed b	y a land surveyor, engir	neer, or architect aut	thorized by law to ce	rtify elevation i	nformation. I certify
nat the information on this Certificate represe unishable by fine or imprisonment under 18			nilable. I understand	that any false	statement may be
Check here if attachments.		ongitude in Section sed land surveyor?	A		
Certifier's Name		icense Number	1/2	J	/
Paul A. Collins		PSM 4287	1	3	1 10
Title	Company Name				
Professional Surveyor & Mapper	Cardinal Survey	ing of Florida LLC		200	av .
Address 9617 Delray Dr	City New Port Richey	State Zip Co	de 354	5-19-	4287
Signature	Date 5-19-2016	Telephone 727-859	11	5-19-	2016
Copy both sides of this Elevation Certificate	for (1) community officia	(2) insurance ager	ot/company, and (3)	building owner	N -
Comments (including type of equipment and			to company, and (o)	Dallaning Ottillo	
Section C2h: Information show	n is ground elevati	on adjacent to r	ear porch.		
				Date	5-19-2016
Signature SECTION E - BUILDING ELEVATION	NEORMATION (SURV	EV NOT PEOURPE) FOR ZONE AO A		WITHOUT BEE)
 Provide elevation information for the folio highest adjacent grade (HAG) and the lo Top of bottom floor (including basement) 	west adjacent grade (LA	AG).	now whether the ele	vation is above	or below the Delow the HAG.
or enclosure) is b) Top of bottom floor (including baseme	ent, crawlspace,	- C fu	eet (meters	above or	below the LAG.
or enclosure) is E2. For Building Diagrams 6 -9 with permanenting the foor (elevation C2.b in the diagrams)	ent flood openings provi				estructions), the next below the HAG.
E3. Attached garage (top of slab) is		Cfe	eet (meters	above or	below the HAG.
E4. Top of platform of machinery and /or equipments are building is			eet (meters	above or	below the HAG.
E5. Zone AO only: If no flood depth number management ordinance? Yes No	is available, is the top o				munity's floodplain
SECTION F - PRO	OPERTY OWNER (OR	OWNER'S REPRES	ENTATIVE) CERTI	FICATION	
The property owner or owner's authorized re	presentative who comp	letes Sections A. B.	and E for Zone A (v	vithout a FEMA	-issued or
community-issued BFE) or Zone AO must si Property Owner or Owner's Authorized Rep		s in Sections A, B, a	ind E are correct to 1	ne best of my	knowledge.
Property Owner or Owner's Authorized Rep				ZIP Co	vde.
Address	City		State	217 00	ode
Signature	Date	1	Telephone	, and the second	
Comments					
				☐ Check	k here if attachments

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

SECTION G - COMMU						
The local official who is authorized by law or ordinance to administ A, B, C (or E), and G of this Elevation Certificate. Complete the ap G10. In Puerto Rico only, enter meters.	ter the commur opticable item(s	nity's floodplain manag and sign below. Che	gement ordinance can complete Section ck the measurement used in Items G8			
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.)						
G2. A community official completed Section E for a building li AO.	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 fo	r community flo					
G4. Permit Number G5. Date Permit	t Issued	G6. Date Certificate	e of Compliance/Occupancy Issued			
G7. This permit has been issued for: New Construction S	Substantial Impr	ovement				
G8. Elevation of as-built lowest floor (including basement) of the building: ——	-	feet meters	Datum			
G9. BFE or (in Zone AO) depth of flooding at the building site:	-	← feet ← meters	Datum			
G10. Community's design flood elevation:		← feet ← meters	Datum			
Local Official's Name	Title					
Community Name	Telephor	e				
Signature	Date					
Comments						
•						
	8					
			4			
			Check here if attachmen			

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 Policy Number:	
Building Street Address (including Apt., 16204 2nd Street East					
City	State	Zip Code	00700	Company NAIC	
Redington Beach	FI.		33708	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.

FRON'T 5-19-16



ROAN - 5-19-16



BUILDING PHOTOGRAPHS

Continuation Page

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

IMPORTANT: In these spaces, copy	FORM INSURANCE COMPANY USE		
Building Street Address (including Apt., 16204 2nd Street East	Policy Number:		
City	State	Zip Code 33708	Company NAIC Number:
Redington Beach	FI.	33700	

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. 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.

RIGHT 5-19-16



5-19-16 LEFT



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.

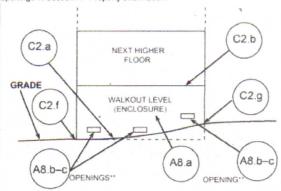


DIAGRAM 8

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.

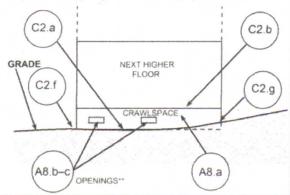
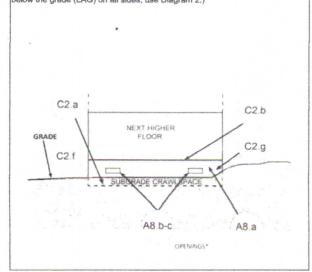


DIAGRAM 9

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.

[&]quot;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.