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

ELEVATION CERTIFICATE

National Flood Insurance Program Important: Read the instructions on pages 1-9.

OMB No. 1660-0008 Expires March 31, 2012 0-021018

		SECTION A - PROF	PERTY INFORMA	TION	Tester a
A1. Building Owner's Name					For Insurance Company Use:
2. Building Street Address (inch	YL KEEVES	THE AND	SARAH SI,	REEVES	Policy Number
2. Building Street Address (included by City City	Doing Apt., Unit, Suite,	, and/or Bidg. No.) or P.O	Route and Box No.		Company NAIC Number
ENGIGNOS	D		State		IP Code
Property Description (Lot and	Block Numbers Tay	Parcel Number, Legal De	+ CORI PA		34223
MOREH 43,33 0	FLOTI B	4KC AUD 5'	12 VACTORIO	PRIVATE	STICET ID# 0504-1
* Dullully Use (e.g., Residentia	al, Non-Residential, Ad	dition, Accessory, etc.)	PESIDON	TIM	3,201-1
		Onn.			atum: NAD 1927 NAD 1983
 Attach at least 2 photographs Building Diagram Number 	of the building if the (Certificate is being used to	o obtain flood insurar	ice.	MIN [1021 MIN 1903
B. For a building with a crawlspa	ice or enclosure/s):		A9 For a buil		William Chine Mindred
 a) Square footage of crawlso 	Dace or enclosure(s)	300 sq ft	a) Squa	lding with an attac re footage of attac	had garage
b) No. of permanent flood op enclosure(s) within 1.0 foc	penings in the crawlsp	200 00	b) No. o	f permanent flood	openings in the attached garage
 c) I otal net area of flood ope 	enings in A8.b	So in	Within	1 1.0 foot above ad	liacent grade
d) Engineered flood opening	s? Yes No	54 111	d) Engir	net area of flood one	
	SECTION R. E	LOOD INCLIDANCE D			
. NFIP Community Name & Com	nmunity Number	LOOD INSURANCE R			
SARA SOTA CON	NET 125/2		SUTA		33. State
34. Map/Panel Number B5.	Suffix B6. FIRM		IRM Panel	B8. Flood	FLORIDA
123144	, Da		Revised Date	Zone(s)	B9 Base Flood Elevation(s) (Zone AO, use base flood depth)
0453E E	= 9/3/	1992 9/3/	1992	1	EL 13 +100 14
Indicate the source of the Bas	se Flood Elevation (BF	E) data or base flood dep	oth entered in Item BS	9.	1) 4100 17
□ LIS LIGHTE □ LIST	Community	Determined O	ther (Describe)	CONTRACTOR AND AND	
. Indicate elevation datum used	for BFE in Item B9:	X NGVD 1929	AVD 1988 0	ther (Describe)	
. Is the building located in a Coa Designation Date	astal Barrier Resource	es System (CBRS) area o	r Otherwise Protecte	d Area (OPA)?	☐ Yes ☐ No
peagligion pale		CBRS			
Building elevations are based or	n. Construction	DING ELEVATION IN	FORMATION (SUI	RVEY REQUIRE	ED)
Building elevations are based of *A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building	on: Construction The required when con AH, A (with BFE), Vidiagram specified in the	DING ELEVATION IN Drawings* netruction of the building in E, V1-V30, V (with BFE), term A7. Use the same of	FORMATION (SUI	RVEY REQUIRE	
Building elevations are based of A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized	n: Construction I be required when con AH, A (with BFE), Vidiagram specified in I	DING ELEVATION INI Drawings*	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum	RVEY REQUIRE ruction* R/A1-A30, AR/AH,	Finished Construction ARVAO. Complete Items C2.a-h
Building elevations are based of *A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building	n: Construction I be required when con AH, A (with BFE), Vidiagram specified in I	DING ELEVATION INI Drawings*	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum	RVEY REQUIRE ruction* R/A1-A30, AR/AH, A/AID E	Finished Construction ARVAO. Complete Items C2.a-h B M. DAVD SS TO Naure
Building elevations are based of *A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized	n: Construction I be required when con E, AH, A (with BFE), Vi diagram specified in I	DING ELEVATION INI Drawings*	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum	RVEY REQUIRE ruction* R/A1-A30, AR/AH, AAID S T(OM Flo) eck the measurem	Finished Construction ARVAO. Complete Items C2.a-h B M. DAVD SS TO Naure
Building elevations are based of A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized ————————————————————————————————————	n: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I	DING ELEVATION IN Drawings* Extruction of the building in EXTRUST USE THE SAME OF DSI NY NGS PRO Dace, or enclosure floor)	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che	RVEY REQUIRE ruction* R/A1-A30, AR/AH, AAV D E COM Place ack the measurement feet meter	Finished Construction AR/AO. Complete Items C2.a-h BE MUMID 88 TO NOVE ent used. rs (Puerto Rico only)
Building elevations are based of A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized ————————————————————————————————————	n: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I	DING ELEVATION IN Drawings* Extruction of the building in EXTRUST USE THE SAME OF DIAM NUCLE THE SA	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che	RVEY REQUIRE ruction* R/A1-A30, AR/AH, AAV D E T(OM Plo) ack the measurement feet meter feet meter feet meter	Finished Construction AR/AO. Complete Items C2.a-h BE MUMID SS TO MUP ent used. rs (Puerto Rico only) rs (Puerto Rico only)
Building elevations are based of "A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D F D ing basement, crawlsp r ontal structural members	DING ELEVATION IN Drawings* Distruction of the building in E. V1-V30, V (with BFE), item A7. Use the same dis 344-9 DSI DY, NGS PRO Dace, or enclosure floor) Par (V Zones only)	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che	RVEY REQUIRE ruction* R/A1-A30, AR/AH, A/A/D & COM Floor ck the measurem feet meter feet meter feet meter feet meter feet meter feet meter	Finished Construction AR/AO. Complete Items C2.a-h BUND 88 TO NOUP ent used. rs (Puerto Rico only) rs (Puerto Rico only) rs (Puerto Rico only)
Building elevations are based of A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized AGS Conversion/Comments Conversion/Comments AT Top of bottom floor (including b) Top of the next higher floor c) Bottom of the lowest horizod Attached garage (top of sia e) Lowest elevation of machine	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D F D ing basement, crawlsp ontal structural members one of the control of the c	DING ELEVATION IN Drawings* Distruction of the building in E, V1-V30, V (with BFE), item A7. Use the same dis 344-9 DSI NY, NGS PRO Dace, or enclosure floor) Per (V Zones only)	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che	RVEY REQUIRE ruction* R/A1-A30, AR/AH, A/A/D & COM Floor ack the measuremented meter feet meter	Finished Construction AR/AO. Complete Items C2.a-h BUND SS TO NOUP ent used. rs (Puerto Rico only)
Building elevations are based of *A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D F D ing basement, crawlsp r ontal structural members ab) nery or equipment sen int and location in Com	DING ELEVATION INITION INITION INITION IN INITION IN INITION IN INITION INITIONI INITIONI INITIONI INITIONI INITIONI INITIONI INITIONI	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che	RVEY REQUIRE ruction* R/A1-A30, AR/AH, A/A/D E COM PLOY ack the measurem feet meter	Finished Construction AR/AO. Complete Items C2.a-h BE MUNIOSS TO NOUP ent used. rs (Puerto Rico only)
Building elevations are based of A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D F D ing basement, crawlsp r ontal structural members ab) nery or equipment sen nt and location in Com grade next to building	DING ELEVATION INITION INITION INITION IN INITION INITION IN INITION IN INITION IN INITION IN INITION IN INITION INITION IN INITION IN INITION IN INITION IN INITION IN INITION INITION IN INITION INITION INITION IN INITION INITION IN INITION IN INITION IN INITION INITION INITION IN INITION INITION INITION INITION INITION INITIONI INITIONI INITIONI INI	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A altum as the BFE. Vertical Datum Che Che JEAN VER 28A Z	RVEY REQUIRE ruction* R/A1-A30, AR/AH. A/A/D & COM Floor ack the measurem feet meter	Finished Construction AR/AO. Complete Items C2.a-h BUND SS TO NOUP ent used. rs (Puerto Rico only)
Building elevations are based of A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D F D ing basement, crawlsp reportal structural members ab) nery or equipment sen int and location in Com grade next to building grade next to building	DING ELEVATION INITION INITION INITION IN INITION INITION IN INITION IN INITION IN INITION IN INITION IN INITION INITION IN INITION IN INITION IN INITION IN INITION IN INITION INITION IN INITION INITION INITION IN INITION INITION IN INITION	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A altum as the BFE. Vertical Datum Che /GA9 ZBAZ JSAZ SAS SAS SAS SAS SAS SOR CONSTRUCT Che /GA9 SAS SAS SAS SAS SAS SAS SAS	RVEY REQUIRE ruction* R/A1-A30, AR/AH A/A/D & T(OM Play) ack the measurem feet meter	Finished Construction AR/AO. Complete Items C2.a-h AR/AO. Complete Items C2.a-h AR/AO. Complete Items C2.a-h AR/AO. Complete Items C2.a-h BRAND SS TO NOVE ent used. rs (Puerto Rico only)
Building elevations are based or "A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D F D ing basement, crawlsp reportal structural members ab) hery or equipment sen int and location in Com grade next to building grade next to building by the control of deconsess and the control of	DING ELEVATION INITION INITION INITION IN INITION INITION IN INITION IN INITION IN INITION IN INITION IN INITION INITION IN INITION IN INITION IN INITION IN INITION IN INITION INITION IN INITION INITION INITION IN INITION INITION IN INITION IN INITION IN INITION INITION INITION IN INITION INITION INITION INITION INITION INITION INITION INITION INITIO	FORMATION (SUI) Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che /G/9 ZS/2 X/A JSA Z SA S SA S	RVEY REQUIRE ruction* R/A1-A30, AR/AH, A/A/D & A/A/D &	Finished Construction ARVAO. Complete Items C2.a-h BENDER TO MOVE ent used. rs (Puerto Rico only)
Building elevations are based or "A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D T D ing basement, crawlsp rontal structural member ab) hery or equipment sen int and location in Com grade next to building grade next to building grade next to building by section of dec SECTION D - SUR	DING ELEVATION INITION INITIONI INITIONI INITIONI INITIONI INITIONI IN	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che /G 9 X ZSA 2 X SA 3 X SA 3 X OR ARCHITECT (RVEY REQUIRE ruction* R/A1-A30, AR/AH, A/A/D & A/A/D &	Finished Construction ARVAO. Complete Items C2.a-h BY DAVD SS TO MOVE ent used. Its (Puerto Rico only)
Building elevations are based of *A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D F D ing basement, crawlsp ontal structural member ab) hery or equipment sen int and location in Com grade next to building grade next to building owest elevation of dec SECTION D - SUR	DING ELEVATION INITION INITIONI INIT	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che /G A 9 ZBA Z JAA JSA Z OR ARCHITECT C	RVEY REQUIRE ruction* R/A1-A30, AR/AH A/A / D & A/A	Finished Construction ARVAO. Complete Items C2.a-h BY DAVD SS TO MOVE ent used. Its (Puerto Rico only)
Building elevations are based of A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized AGS Conversion/Comments Conversion/Comments Alexandra Conversion/Conversi	in: Construction I be required when con E, AH, A (with BFE), Vice diagram specified in I DD TO ing basement, crawlsp ing basement, crawlsp ontal structural member ab) hery or equipment sen int and location in Com grade next to building grade next to building owest elevation of dec SECTION D - SUR disealed by a land sur lation on this Certifical	DING ELEVATION INITION INITIONI INIT	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che JGAY C	RVEY REQUIRE ruction* R/A1-A30, AR/AH A/A/D & TOM Play ck the measurem feet meter feet m	Finished Construction ARVAO. Complete Items C2.a-h BY DAVD SS TO MOVE ent used. Its (Puerto Rico only)
Building elevations are based of A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized AGS Conversion/Comments Conversion/Comments Alexandra Alexa	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D F D ing basement, crawlsp ontal structural member ab) hery or equipment sen int and location in Com grade next to building grade next to building by the control of deconsess of the control SECTION D - SUR I sealed by a land sun aution on this Certificat ant may be punishable	DING ELEVATION INITIAL PROPERTY OF THE PROPERT	FORMATION (SUI) Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che Che JSA Z SA Z SA S OR ARCHITECT Cect authorized by law and to interpret the decinder 18 U S Code.	RVEY REQUIRE ruction* R/A1-A30, AR/AH, A/A/D & A/A/D &	Finished Construction ARVAO. Complete Items C2.a-h BY DAVD SS TO MOVE ent used. Its (Puerto Rico only)
Building elevations are based of A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized AGS Conversion/Comments Conversion/Comments Atlanta (Describe type of equipment) Lowest adjacent (finished) (Describe type of equipment) (in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D F D ing basement, crawlsp ontal structural member ab) hery or equipment sen int and location in Com grade next to building grade next to building by the control of deconsess of the control SECTION D - SUR I sealed by a land sun aution on this Certificat ant may be punishable	DING ELEVATION INITION	FORMATION (SUI) Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che Che JSA JSA JSA SSA OR ARCHITECT Cect authorized by law arts to interpret the definition of the decinder 18 U S Code. It longitude in Section	RVEY REQUIRE ruction* R/A1-A30, AR/AH A D D Color Plub ack the measurement feet meter feet	Finished Construction ARVAO. Complete Items C2.a-h BY DAVD SS TO MOVE ent used. Its (Puerto Rico only)
Building elevations are based or "A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D F D ing basement, crawlsp ontal structural member ab) hery or equipment sen int and location in Com grade next to building grade next to building by the control of deconsess of the control SECTION D - SUR I sealed by a land sun aution on this Certificat ant may be punishable	DING ELEVATION INITION	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che AR A	RVEY REQUIRE ruction* R/A1-A30, AR/AH, A/A/D & A/A/D &	Finished Construction ARVAO. Complete Items C2.a-h BY DAVD SS TO MOVE ent used. Its (Puerto Rico only)
Building elevations are based of A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D F D ing basement, crawlsp ontal structural member ab) hery or equipment sen int and location in Com grade next to building grade next to building by the control of deconsess of the control SECTION D - SUR I sealed by a land sun aution on this Certificat ant may be punishable	DING ELEVATION INITION	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che / G / 9 Z / A OR ARCHITECT Const attender 18 U S Code. I longitude in Section veyor? Yes I cense Number	RVEY REQUIRE ruction* R/A1-A30, AR/AH A D D Color Plub ack the measurement feet meter feet	Finished Construction ARVAO. Complete Items C2.a-h BY DAVD SS TO MOVE ent used. Its (Puerto Rico only)
Building elevations are based or "A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized — NGS Conversion/Comments — Or Atlached garage (top of state) — Lowest elevation of machine (Describe type of equipment of Lowest adjacent (finished) — Highest adjacent (finished) — Highest adjacent grade at lower than the information. I certify that the information of the information of the lowest are profitiger's Name	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D F D ing basement, crawlsp ing basement, cr	DING ELEVATION INITION INITIONI INITIONI INITIONI INITIONI INITIONI IN	FORMATION (SUI Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che AR A	RVEY REQUIRE ruction* R/A1-A30, AR/AH A D D Color Plub ack the measurement feet meter feet	Finished Construction ARVAO. Complete Items C2.a-h BY DAVD SS TO MOVE ent used. Its (Puerto Rico only)
Building elevations are based or "A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D F D ing basement, crawlsp ing basement, crawlsp ing basement, crawlsp intal structural member ab) inery or equipment sen int and location in Com grade next to building by interved by a land sur- intal sealed by a land sea	DING ELEVATION INITION INITION INITION IN INITION INITION IN INITION INITION IN INITION INITION INITION INITION INITION INITION INITION INITION INITION IN	FORMATION (SUI) Building Under Constiss complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che	RVEY REQUIRE ruction* R/A1-A30, AR/AH, A/A/D & A/A/D &	Finished Construction ARVAO. Complete Items C2.a-h BY DAVD SS TO MOVE ent used. Its (Puerto Rico only)
Building elevations are based of A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D # D ing basement, crawlsp ontal structural member ab) hery or equipment send and location in Com grade next to building grade next to building grade next to building bowest elevation of dec SECTION D - SUR disealed by a land sur action on this Certificate ant may be punishable bovided on back of form City City City City	DING ELEVATION INITION INITION INITION IN INITION INITION IN INITION IN INITION IN INITION IN INITION IN INITION INITION IN INITION IN INITION IN INITION IN INITION IN INITION INITION IN INITION INITION IN INITION INITION IN INITION INITION IN INITION INITION INITION IN INITION IN INITION IN INITION INITION INITION INITION INITION INITION INITIONI INITIONI INIT	FORMATION (SUI) Building Under Const s complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che AR, AR/AE, AR/A	RVEY REQUIRE ruction* R/A1-A30, AR/AH, A/A/D & A/A/D &	Finished Construction ARVAO. Complete Items C2.a-h BY DAVD 88 TO MOVE ent used. Its (Puerto Rico only)
Building elevations are based of A new Elevation Certificate will Elevations – Zones A1-A30, AE below according to the building Benchmark Utilized	in: Construction I be required when con E, AH, A (with BFE), Vidiagram specified in I I D # D ing basement, crawlsp ontal structural member ab) hery or equipment send and location in Com grade next to building grade next to building grade next to building bowest elevation of dec SECTION D - SUR disealed by a land sur action on this Certificate ant may be punishable bovided on back of form City City City City	DING ELEVATION INITION INITION INITION IN INITION INITION IN INITION IN INITION IN INITION IN INITION IN INITION INITION IN INITION INITION IN INITION IN INITION IN INITION IN INITION IN INITION INITION INITION IN INITION INITION IN INITION INITION INITION INITION INITION INITION INITIONI INITIONI INITIONI INITIONI INITIONI INITIONI INITIONI INITIONI	FORMATION (SUI) Building Under Consts complete. AR, AR/A, AR/AE, A atum as the BFE. Vertical Datum Che	RVEY REQUIRE ruction* R/A1-A30, AR/AH, A/A/D & A/A/D &	Finished Construction ARVAO. Complete Items C2.a-h BY DAVD 88 TO MOVE ent used. Its (Puerto Rico only)

IMPORTANT: In these spaces.	, copy the corresponding information from	m Section A.	For Insurance Company Use:
Building Street Address (including Ar	ot., Unit, Suite, and/or Bldg No For PO Route an		Policy Number
City C	S CANE State	ZIP Code	Company NAIC Number
ENGLEWOOD	, FLORIDA	34-72-3	
	N D - SURVEYOR, ENGINEER, OR ARCH		
	rtificate for (1) community official. (2) insurance ag	gent/company, and (3) building (owner.
CZ E -	ACC ELEVATION = 15:	2	
C7D -	CALPORT ELEV = 55		(OSED) (NO GARAGE
Signature At Ay 55	Date	e +/20/11	Check here if attachments
	EVATION INFORMATION (SURVEY NOT		
For Zones AO and A (without BFE), and C. For Items E1-E4, use natural	complete Items E1-E5. If the Certificate is intendal grade, if available. Check the measurement us	ded to support a LOMA or LOMF sed—In Puerto Rico only, enter n	R-F request, complete Sections A, B, neters.
E1. Provide elevation information	for the following and check the appropriate boxes	to show whether the elevation i	is above or below the highest adjacent
grade (HAG) and the lowest a	djacent grade (LAG). ng basement, crawlspace, or enclosure) is	□feet □meters □	above or Delow the HAG.
b) Top of bottom floor (including	ng basement, crawlspace, or enclosure) is	feetmeters _	above or below the LAG.
E2. For Building Diagrams 6-9 wit	h 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 diagram E3. Attached garage (top of slab)			W LIE HAG.
E4. Top of platform of machinery	and/or equipment servicing the building is	feet meters _	above or below the HAG.
E5. Zone AO only: If no flood dep	oth number is available, is the top of the bottom flo	oor elevated in accordance with	the community's floodplain management
	Unknown. The local official must certify this		TIFICATION
	ON F - PROPERTY OWNER (OR OWNER'		
The property owner or owner's author Zone AO must sign here. The st	orized representative who completes Sections A. atements in Sections A, B, and E are correct to the	, B, and E for Zone A (without a line best of my knowledge.	PEMA-Issued of Community-Issued of Ly
Property Owner's or Owner's Autho			
A.J	City	State	ziP Code
Address			
Signature	Date	Tele	phone
Comments			
		d in mark-me - regign	Check here if attachmen
	SECTION G - COMMUNITY INFO	ORMATION (OPTIONAL)	CHECK HOTE IT ALLEGISTICS
The local official who is authorized b	v law or ordinance to administer the community's	floodplain management ordinan	nce can complete Sections A, B, C (or E),
and G of this Elevation Certificate. C	Complete the applicable item(s) and sign below. (Check the measurement used in	items G8 and G9.
G1. The information in Section	C was taken from other documentation that has taken information. (Indicate the source an	been signed and sealed by a lice and date of the elevation data in the	ensed surveyor, engineer, or architect who he Comments area below.)
	eleted Section E for a building located in Zone A (v		
	(Items G4-G9) is provided for community floodpla		
G4. Permit Number	G5. Date Permit Issued		Compliance/Occupancy Issued
G7. This permit has been issued for			and the second of the second
	or (including basement) of the building	feet mete	
G9. BFE or (in Zone AO) depth of			ers (PR) Datum
G10. Community's design flood elev	ation	leet lmete	ers (PR) Datum
Local Official's Name		Title	
Community Name		Telephone	
Signature		Date	
Comments			
			Check here if attachmen