1937/24

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires July 31, 2002

		important: Ke				«Sacresanence oppgenye (se
17		SECTION A - P	ROPERTY OW	VER INFORMA	ATION	Pality Number
BUILDING OWNER'S NAMI Rosalee Copeland						
BUILDING STREET ADDRE	SS (Including A	pt., Unit, Suite, and/o	r Bldg. No.) OR P	O. ROUTE AND		Company NAIC Number
CITY Somers Point		93	STATI NJ	8/	ZIP COI 08244	
PROPERTY DESCRIPTION	(Lot and Block	Numbers, Tax Parcel	Number, Legal D	escription, etc.)		
Block 1937 lot 24			de lles (ammonto costio	n if negereary	
BUILDING USE (e.g., Residential	¥			SOUR		ma):
LATITUDE/LONGITUDE (O (##°-##'-##.##" or ##.	#### [*])	HORIZONTA NAD 1927			□ uses c	luad Map U Other:—
	SECT	TION B - FLOOD II	NSURANCE RA	TE MAP (FIRE	M) INFORMATIC	ON
B1. NFIP COMMUNITY NA City of Somers Po			B2. COUNTY NAI Atlantic	AE.		B3. STATE NJ
B4. MAP AND PANEL	B5. SUFFIX	B6. FIRM INDEX		VI PANEL	B8. FLOOD	B9. BASE FLOOD ELEVATION
NUMBER	_	DATE		EVISED DATE	ZONE(S)	(Zone AO, use depth of floodin
0001	В	11/17/82				3.0
110. Indicate the source		od Elevation (BFE)	data or base 110	Other (De:	ed IU Da"	
☐ FIS Profile	FIRM	Community				escribe):
11. Indicate the elevation	n datum used t	ol Me ale ili da 6	g 14GVD 1828 Suntan (CBDS)	area or Other	wise Protected A	Area (OPA)? ☐ Yes ⊠ No
112. Is the building locate Designation Date						4
ii.		N C - BUILDING E				
:1. Building elevations ar	e based on:	Construction Drav	vings* 🔲 Bu	Iding Under Co		Finished Construction
AA Electrica Con	tiffaata udil ha s	aduired when cons	struction of the t	ulialina is conti	Hele.	
20 Building Diagram Nur	phor 3 (Select	the building diagra	m most similar t	o the bullaing t	or waich this cei	tificate is being completed - see
names G and 7 If no	diagram accum	ately represents the	e building, provi	1e a sketch or	pnotograpn.)	
11 . Tamas A	4 A2A AE AU	A /saith DEE1 1/E	V1_V30 V (Witi	i Brej, AK, Ar	IA. ARIAE. ARI	A1-A3U, AKVAH, AKVAU
A Italia Ibanna (CO)	i halaw accord	ing to the building (diagram speciile	d in item UZ. 3	iale die dalum	1200' Il fild darmii is dingigiir iloi:
to the contract flow than D	EE in Coalion [uteh adt travere 🤉	m to that used 11	or the BFE. Since	ow neid measure	HIGHE AND MAINTH CONVENTION
calculation. Use the	space provided	i or the Comments	area of Section	D or Section G	s, as appropriate	e, to document the datum convers
Datum n/a Conversion	on/Comments j	<u>n/a</u>			- Abo EIDMO	Voc 🏻 No
Datum <u>n/a</u> Conversion Elevation reference n	nark used <u>n√a</u>	Does the elevation	reference mark	used appear of	in the Firthir —	Tes 140
a) Top of bottom f	loor (including	basement or enclo	sure) <u>o</u> .	<u>oo</u> ir(iii)	8	1
b) Top of next high	her floor			. <u>25</u> ft.(m)	mbossed?	
C) Bottom of lower	st horizontal str	ructurai member (v	zones only)	ft.(m)	84	
d) Attached garag	e (top of slab)	dlar an invaard			ធ្វី ទ	#
e) Lowest elevation	n of machinery	A Sumor editibilities	,	ft.(m)	ada da	
servicing the b	uliding		7	<u>0</u> ft.(m)		
f) Lowest adjacen		`		1 ft.(m)	98	' [
g) Highest adjace h) No. of permane	nt grade (nAG	/ ood.vante\within 1			License Number, En Kinneline en	
i) Total area of all	ent openings (ii	OOO vents) wante	Vin C3h A sa in	/sg.cm)		
i) Total area of all					OT CERTIFICA	TION
	SECT	ION D - SURVEYO	R, ENGINEER,	OR ARCHITE	U CERTIFICA	to continuo de con
This certification is to be	signed and se	ealed by a land sur	veyor, engineer,	or architect au	tinonzeu by iaw t efforts to interi	to certify elevation information.
This certification is to be I certify that the informa	tion in Sections	A, B, and C on the	s ceruncate rep	coment under	18US Code. S	Section 1001.
i understand that any fa	ise statement i	nay be punishable	by me of mibre	III	ENSE NUMBER	21771
CERTIFIER'S NAME PA		ING ,	001			LING & ASSOC.
TITLE Professional La	nd Surveyor					
ADDRESS			CITY	•	STATE NJ	08221
2161 Shore Road SIGNATURE	5	1/1	DAT			PHONE 927-0279
	-dh	wy	Sep	ember 9, 2002	. (608)	1

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

National Flood Insurance Program

ELEVATION CERTIFICATE/5/3/19

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008 Expires March 31, 2012

SECTION A - PROPERTY INFORMATION	For Insurance Company Use:					
A1. Building Owner's Name Catherine Carber	Policy Number					
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 78 Gibbs Avenue	Company NAIC Number					
City Somers Point State NJ ZIP Code 08244						
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 19 Block 1513						
enclosure(s) within 1.0 foot above adjacent grade 0 within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b 0 sq in c) Total net area of flood openings?	ed garage <u>420</u> sq ft penings in the attached garage acent grade <u>0</u> enings in A9.b <u>0</u> sq in					
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION						
	3. State ew Jersey					
B4. Map/Panel Number B5. Suffix B6. FIRM Index B7. FIRM Panel B8. Flood Cone(s) B Date Effective/Revised Date A5	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)					
☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other (Describe)	☐ Yes ☑ No					
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRE	D)					
Building elevations are based on: Construction Drawings* Building Under Construction* *A new Elevation Certificate will be required when construction of the building is complete. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, below according to the building diagram specified in Item A7. Use the same datum as the BFE. Benchmark Utilized LOCAL Vertical Datum NGVD 1929 Conversion/Comments	Finished Construction AR/AO. Complete Items C2.a-h					
Check the measureme	ent used.					
	Rico only) eters (Puerto Rico only)					
d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) 9.4	eters (Puerto Rico only)					
f) Lowest adjacent (finished) grade next to building (LAG). 9.0						
g) Highest adjacent (finished) grade next to building (HAG) 9.4	* *					
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	8					
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. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No						
Certifier's Name Matthew F. Doran License Number 26273						
Title Professional Engineer Company Name Doran Engineering						
Address 840 North Main Street City Pleasantville State NJ ZIP Code 08232						
Signature Date 4/4/11 Telephone 609-646-3111						

2/002

Fax Server 15/2/19,02

Oct 24 01 01:04p

Cindy J Baen Esq

609 601 1981

p.2

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires July 31, 2002

EL	EV.	ATION CERTI	FICATE	Expres July 31, 2002
		Read the instructions		
SECTIO	NA-	PROPERTY OWNER IN	FORMATION	TO THE RESERVE THE PARTY OF THE
Cindy Baen				For Insurance Company Use:
BUILDING STREET ADDRESS (Including Apt., Unit, Suit 719 Bay Ave.	e, and	or Bidg. No.) OR P.O. ROU	TE AND BOX NO.	Company NAIC Number
CITY Somers Point	•	STATE NJ	ZIP COI	
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Block 1512 lot 19.02	Parc	el Number, Legal Description	08244 n, etc.)	
BUILDING USE (e.g., Rozidential, Non-residential, Addilio Residential	n, Acc	essory, etc. Use Comments	section if necessary.)	
(*** - *** - *** Of *** ****************	927 L	AL DATUM: NAD 1983	SOURCE: GPS (Ty	uad Mao
SECTION B - FLO	מסכ	NSURANCE RATE MAP	(FIRM) INFORMATIO	N
BY. NEIP COMMUNITY NAME & COMMUNITY NUMBER		B2. COUNTY NAME		B3. STATE
		Atlantic		NJ
NUMBER DATE		B7. FIRM PANEL EFFECTIVE/REVISED I	DATE BB. FLOOD	B9. BASE FLOOD ELEVATION(S)
0001 B 11/17/	82	11/17/22	1 05	(Zone AO, use depth of flooding) 9.0
110. Indicate the source of the Base Flood Elevation ☐ FIS Profile ☑ FIRM ☐ Corrum	(BFE)	data or base flood depth Determined	entered in B9.	
111. Indicate the elevation datum used for the BEE in	DOIS	8 81C34C5 4 C314C5	r (Describe); D 1988	noriho).
i12. Is the building located in a Coastal Barrier Resolution Date	irces	System (CBRS) area or (Otherwise Protected Ar	ea (OPA)? - Yes - No
SECTION C - BUILDI	NG E	LEVATION INFORMATION	ON (SURVEY REQUIR	RED)
Donoing elevations are pased on: - Construction	Draw	dones — Duilding III-i		Finished Construction
*A new Elevation Certificate will be required when 2. Building Diagram Number 8 (Select the building of	icons	truction of the building is		
22. Building Diagram Number 8 (Select the building diagram accurately represent 3 Flevations - Zones A1 A30 At a Al A A A A A A A A A A A A A A A A A	iagrar	u most similar to the philo	ling for which this certil	ficate is being completed - see
TO ENGREDING - ZUNES A 1-ASU, AE, AR, A (WITH REE)	1/1	1/1_1/20 1/2046 DEEL AR	3 4 CO LA	A20 ADIAH ADIAO
datum used for the BFE in Section B, convert the calculation. Use the space provided or the Comm	datun	to that used for the BFE	. Show field measurem	nents and datum conversion
calculation. Use the space provided or the Comm Datum n/a Conversion/Comments n/a	ents	area of Section D or Sect	ion G, as appropriate, t	o document the datum conversion.
Elevation reference mark used <u>n/a</u> Does the elevation of pottom floor (leviting boses).				
a) Top of bottom floor (Including basement or e	ncins	ure) <u>7</u> . <u>30 ft.(m)</u>		es No
☐ b) Top of next higher floor		9 30 ft (m)	Se a	
O c) Bottom of lowest horizontal structural member	êr (V a	zones only) ft.(r	· · · · ·	
U d) Attached garage (top of slab)		ft.(r	n) 🖁 🗒 📗	
 e) Lowest elevation of machinery and/or equipm servicing the building 	nent			
f) Lowest adjacent grade (LAG)		ft.(r	n) 👼 🖟	
g) Highest adjacent grade (HAG)		7. 3 ft.(m)	Z fis	
 I) No. of permanent openings (flood vents) with 	in 1 f	7. <u>4</u> ft.(m)	License Number	•
 i) Total area of all permanent openings (flood ver 	ents) i	n C3h <u>256</u> sq. in. (sq. cm) = }	
SECTION D - SURVE	YOR	ENGINEER, OR ARCH	TECT CERTIFICATIO	N
This certification is to be signed and sealed by a land	SURVA	VOL BEGINGOS OF HIRLIAN	handle to be a	***
I certify that the information in Sections A, B, and C or I understand that any false statement may be punished CERTIFIER'S NAME PAIN H KOELLING				
CERTIFIER'S NAME PAUL H. KOELLING	<u> </u>	mile of miphisolitient uni	LICENSE NUMBER 21	Mon 1001. 771
TITLE Professional Land Surveyor		COMPANY NAME	PAUL H. KOELLIN	
ADDRESS 2161 Shore Road		CITY	STATE	ZIP CODE
SIGNATURE	-	Linwood DATE	NJ TELEPHON	08221
Tal H. Kra		May 30, 2001	(609) 927	-0279
EMA Form 81-31, AUG 99 SEE REVERSE	SIDE	FOR CONTINUATION	REPLAC	ES ALL PREVIOUS EDITIONS

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE /50/10 Important: Read the instructions on pages 1-9

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

SECTION A - PROPERTY INFORMATION	EOPHUS	URANCE COMPANY USE				
A1. Building Owner's Name MIKE CASERTA	Pálicy N	*** Z 7 11 71 10 At 1 1 1 9 P P 21 8 8 P P 1 1 P 1 P 1				
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 138 DECATUR AVENUE		y NAIC Number:				
City SOMERS POINT State NJ ZIP Code 08244						
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) BLOCK 1510 LOT 10		4-4				
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL A5. Latitude/Longitude: Lat. 39°18'43.1 Long. 74°35'25.4" Horizontal Datum: ☐ NAD 1927 ☑ NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 8		. 2				
or enclosure(s) within 1.0 foot above adjacent grade **6 within 1.0 foot above c) Total net area of flood openings in A8.b 1200 sq in c) Total net area of flood d) Engineered flood openings? Yes No d) Engineered flood openings?	ached gara at flood ope adjacent g d openings enings?	age <u>N/A</u> sq ft nings in the attached garage rade <u>N/A</u>				
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION						
B1. NFIP Community Name & Community Number SOMERS POINT 3400170001 B2. County Name ATLANTIC COUNTY	B3. State NEW JE					
B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/Revised Date 20ne(s) A-5		ase Flood Elevation(s) (Zone O, use base flood depth) 9.00				
310. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. ☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other/Source: 311. Indicate elevation datum used for BFE in Item B9: ☐ NGVD 1929 ☐ NAVD 1988 ☐ Other/Source 312. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ CBRS ☐ OPA		□ Yes No				
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUI	RED)					
C1. Building elevations are based on: Construction Drawings* Building Under Construction* *A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: Vertical Datum: Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Other	NAH, AR/A	ce:				
a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 5.56	ik trie meas ⊠ feet	surement used. meters				
b) Top of the next higher floor 14.56	⊠ feet	meters				
c) Bottom of the lowest horizontal structural member (V Zones only) N/A.	✓ feet	meters				
d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building	⊠ feet	meters				
(Describe type of equipment and location in Comments)	IXI teet	1 I meters				
5. Lavord adjacent (Stricked) are de mode holding (LAC)	⊠ feet	☐ meters				
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 stairs, including structural support 5.13	i feet i feet i feet i feet i feet i feet	☐ meters ☐ meters ☐ meters ☐ meters ☐ meters				
g) Highest adjacent (finished) grade next to building (HAG) 5.23	⊠ feet ⊠ feet ⊠ feet	meters meters				
g) Highest adjacent (finished) grade next to building (HAG) 5.23 h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support 5.13	⊠ feet ⊠ feet ⊠ feet	meters meters				
g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support 5.13 SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATI This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevatinformation. I certify that the information on this Certificate represents my best efforts to interpret the data available.	☐ feet☐ fee	meters meters				
g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support 5.13 SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATI This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevatinformation. 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. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by	☐ feet☐ fee	meters meters				
g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support 5.13 SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATI This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify eleva 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. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by Check here if attachments.	☐ feet☐ fee	meters meters				
g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATI This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevatinformation. 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. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by Check here if attachments. License Number GS37603	☐ feet☐ fee	meters meters				

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

	CTION A - PROPERTY IN	IFORMATION	FOR INSURANCE COMPANY USE
A1. Building Owner's Name MIKE CASERTA			Policy Number
A2. Building Street Address (including Apt., Unit, Suite, and/o 136 DECATUR AVENUE	r Bldg. No.) or P.O. Route an	d Box No.	Company NAIC Number
City SOMERS POINT		Code 08244	in the second se
A3. Property Description (Lot and Block Numbers, Tax Parcel BLOCK 1510 LOT 12	Number, Legal Description,	etc.)	Ŝ
 A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 39°18'44.4 Long. 74°35'27.3" H A6. Attach at least 2 photographs of the building if the Certific A7. Building Diagram Number 8 	orizontal Datum: NAD 1	927 🖾 NAD 1983	Carlo
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? Yes No	9 <u>89</u> sq.ft ce <u>*5</u> 1000 sq.in	within 1.0 foot above c) Total net area of flood d) Engineered flood ope	ached garage <u>N/A</u> sq ft t flood openings in the attached garage adjacent grade <u>N/A</u> d openings in A9.b <u>N/A</u> sq in nings?
	INSURANCE RATE MA	P (FIRM) INFORMATIO	ON
B1. NFIP Community Name & Community Number SOMERS POINT 3400170001	B2. County Name ATLANTIC COUNTY		B3. State NEW JERSEY
B4. Map/Panel Number B5. Suffix B6. FIRM Index B	Date B7. FIRM Pane Effective/Revised 11/17/82		B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
☐ FIS Profile ☑ FIRM ☐ Community De 311. Indicate elevation datum used for BFE in Item B9: ☑ NG 312. Is the building located in a Coastal Barrier Resources Sys Designation Date:	VD 1929 ☐ NAVD 1	988	☐ Yes ⊠ No
			RED)
 Building elevations are based on: Construction D *A new Elevation Certificate will be required when construct 	rawings* 🔲 Buildin	g Under Construction*	
 Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1- below according to the building diagram specified in Item A: Benchmark Utilized: 	ion of the building is complete -V30, V (with BFE), AR, AR/ 7. In Puerto Rico only, enter r Vertical Datum:	e. A, AR/AE, AR/A1–A30, AR/ neters.	AH, AR/AO. Complete Items C2.a-h
 Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1- below according to the building diagram specified in Item A 	ion of the building is complete -V30, V (with BFE), AR, AR/A 7. In Puerto Rico only, enter r Vertical Datum: through h) below. NGVD	e. A, AR/AE, AR/A1–A30, AR neters. 1929 ⊠ NAVD 1988 ⊠ C	AH, AR/AO. Complete Items C2.a-h
 Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1-below according to the building diagram specified in Item A: Benchmark Utilized:	ion of the building is complete-V30, V (with BFE), AR, AR/A7. In Puerto Rico only, enter revertical Datum: Vertical Datum: through h) below. NGVD at used for the BFE. enclosure floor)	e. A, AR/AE, AR/A1-A30, AR/ neters. 1929 NAVD 1988 C Checl 5.79 14.79 N/A N/A 14.79	AH, AR/AO. Complete Items C2.a-h Other/Source: It the measurement used. It feet
 Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1-below according to the building diagram specified in Item A3 Benchmark Utilized: 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 e) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zond) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the 	ion of the building is complete-V30, V (with BFE), AR, AR/A7. In Puerto Rico only, enter revertical Datum: through h) below. ☑ NGVD at used for the BFE. enclosure floor)	e. A, AR/AE, AR/A1–A30, AR/ neters. 1929 ☒ NAVD 1988 ☒ C Check 5.79 14.79 N/A N/A 14.79 4.90 5.46	AH, AR/AO. Complete Items C2.a-h Other/Source: It the measurement used. It feet
 Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1-below according to the building diagram specified in Item A: Benchmark Utilized: 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 e) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zond) 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 	ion of the building is complete-V30, V (with BFE), AR, AR/A7. In Puerto Rico only, enter revertical Datum: through h) below. ☑ NGVD at used for the BFE. enclosure floor)	e. A, AR/AE, AR/A1–A30, AR/ neters. 1929 ☑ NAVD 1988 ☑ C Check 5.79 14.79 N/A. N/A. 14.79 4.90 5.46 t 4.91	AH, AR/AO. Complete Items C2.a-h Other/Source: A the measurement used. A feet
 Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1-below according to the building diagram specified in Item A: Benchmark Utilized: 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 e) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zond) 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 – SURVEYO This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate representation. 	ion of the building is complete-V30, V (with BFE), AR, AR/A7. In Puerto Rico only, enter revertical Datum: Vertical Datum: through h) below. NGVD at used for the BFE. enclosure floor) es only) building or, including structural support or, ENGINEER, OR ARC engineer, or architect authoriesents my best efforts to interesents my best efforts to interesents my best efforts to interesents my best efforts to interesents.	e. A, AR/AE, AR/A1–A30, AR/ neters. 1929 ☒ NAVD 1988 ☒ C Check 5.79 14.79 N/A N/A 14.79 4.90 5.46 t 4.91 HITECT CERTIFICATIO	AH, AR/AO. Complete Items C2.a-h Other/Source: It the measurement used. It feet
22. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1- below according to the building diagram specified in Item At Benchmark Utilized: 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 e) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zond) 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 stain SECTION D – SURVEYO This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate repres I understand that any false statement may be punishable by fine Check here if comments are provided on back of form. Check here if attachments.	ion of the building is complete-V30, V (with BFE), AR, AR/A7. In Puerto Rico only, enter revertical Datum: Vertical Datum: through h) below. NGVD at used for the BFE. enclosure floor) es only) building or, including structural support or, ENGINEER, OR ARC engineer, or architect authoriesents my best efforts to interesents my best efforts to interesents my best efforts to interesents my best efforts to interesents.	e. A, AR/AE, AR/A1–A30, AR/ neters. 1929 ☑ NAVD 1988 ☑ C Check 5.79 14.79 N/A N/A 14.79 4.90 5.46 t 4.91 HITECT CERTIFICATION ized by law to certify elevate pret the data available. J.S. Code, Section 1001.	AH, AR/AO. Complete Items C2.a-h Other/Source: It the measurement used. It feet
22. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1- below according to the building diagram specified in Item At Benchmark Utilized: 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 e) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zond) 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 – SURVEYO 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 fine Check here if comments are provided on back of form.	ion of the building is complete. V30, V (with BFE), AR, AR/A In Puerto Rico only, enter revertical Datum: through h) below. NGVD at used for the BFE. enclosure floor) be building Tes, including structural support OR, ENGINEER, OR ARC engineer, or architect authories ents my best efforts to interest or imprisonment under 18 U Were latitude and longitude licensed land surveyor?	A, AR/AE, AR/A1—A30, AR/ neters. 1929 NAVD 1988 C Check 5.79 14.79 N/A. N/A. 14.79 4.90 5.46 t 4.91 HITECT CERTIFICATION ized by law to certify elevate pret the data available. J.S. Code, Section 1001.	AH, AR/AO. Complete Items C2.a-h Other/Source: It the measurement used. It feet
Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1- below according to the building diagram specified in Item At Benchmark Utilized: 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 eta) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zond) 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 stain SECTION D – SURVEYO This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate repres I understand that any false statement may be punishable by fine Check here if comments are provided on back of form. Check here if attachments. Certifier's Name DANIEL J. PONZIO SR. Title LAND SURVEYOR Company Name	ion of the building is complete. V30, V (with BFE), AR, AR/A In Puerto Rico only, enter revertical Datum: Vertical Datum: Ithrough h) below. NGVD at used for the BFE. Inclosure floor) Including structural support Including structural suppo	A, AR/AE, AR/A1—A30, AR/ neters. 1929 NAVD 1988 C Check 5.79 14.79 N/A. N/A. 14.79 4.90 5.46 t 4.91 HITECT CERTIFICATION ized by law to certify elevate pret the data available. J.S. Code, Section 1001. e in Section A provided by a certify elevate pret the data available. In Section A provided by a certify elevate pret the data available. In Section A provided by a certify elevate pret the data available. In Section A provided by a certify elevate pret the data available. In Section A provided by a certify elevate pret the data available.	AH, AR/AO. Complete Items C2.a-h Other/Source: It the measurement used. It feet
Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1-below according to the building diagram specified in Item A: Benchmark Utilized: 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 e) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zond) 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 stain SECTION D − SURVEYO This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate repret I understand that any false statement may be punishable by fine Check here if comments are provided on back of form. Check here if attachments. Certifier's Name DANIEL J. PONZIO SR.	ion of the building is complete. V30, V (with BFE), AR, AR/A In Puerto Rico only, enter revertical Datum: Vertical Datum: Ithrough h) below. NGVD at used for the BFE. Inclosure floor) Including structural support Including structural suppo	A, AR/AE, AR/A1—A30, AR/ neters. 1929 NAVD 1988 C Check 5.79 14.79 N/A. N/A. 14.79 4.90 5.46 t 4.91 HITECT CERTIFICATION ized by law to certify elevate pret the data available. J.S. Code, Section 1001. e in Section A provided by a certify elevate pret the data available. In Section A provided by a certify elevate pret the data available. In Section A provided by a certify elevate pret the data available. In Section A provided by a certify elevate pret the data available. In Section A provided by a certify elevate pret the data available.	AH, AR/AO. Complete Items C2.a-h Other/Source: It the measurement used. It feet