7

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

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

	SECT	ION A - PROPE	RTY INFORMATI	ON FO	R INSURANCE COMPANY USE		
A1.	Building Owner's Name Timothy Leduc		licy Number:				
	Building Street Address (including Apt., Unit, Suite, and, 527 S. Yaqui Circle		mpany NAIC Number:				
-	City Camp Verde		State AZ	ZIP	Code 86322		
A3.	Property Description (Lot and Block Numbers, Tax Parce Lot 24 Tres Rios APN 404-30-068	I Number, Legal De	scription, etc.)				
	Building Use (e.g., Residential, Non-Residential, Addition						
	Latitude/Longitude: Lat. 34.33.42.0	_			tum: 🗋 NAD 1927 🛛 🗷 NAD 1983		
	Attach at least 2 photographs of the building if the Cert	ificate is being use	d to obtain flood in:	surance.			
	Building Diagram Number 5		AD Ear al	building with an attac	had dorado:		
A0.	For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s)	<u>624</u> s		uare footage of attac			
	b) No. of permanent flood openings in the crawlspace (or	. , ,	-	lood openings in the attached garage		
	enclosure(s) within 1.0 foot above adjacent grade	U		thin 1.0 foot above a			
	c) Total net area of flood openings in A8.b	0s	qin c) Tol	tal net area of flood o	penings in A9.b <u>0</u> sq in		
	d) Engineered flood openings? 🗌 Yes 🛛 No		d) En	gineered flood openi	ngs? 🗌 Yes 🔀 No		
	SECTION B - FLOO	D INSURANCE I	RATE MAP (FIR	M) INFORMATION			
81.	NFIP Community Name & Community Number Camp Verde #40131	B2. Cour YAVAP	ty Name		B3. State AZ		
B4.	Map/Panel Number B5. Suffix B6. FIRM Index		Panel Effective/	B8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone		
			sed Date		AO, use base flood depth)		
	04025C2186 H 10/16/20		0/16/2015	AE	3082.5		
810	Indicate the source of the Base Flood Elevation (BFE) da St FIS Profile			n 89:			
811		NGVD 1929	X NAVD 1988	Other/Source:			
	. Is the building located in a Coastal Barrier Resources S				Yes 🕱 No		
	Designation Date: / / CBR						
	SECTION C ~ BUILDIN	NG ELEVAIJUN I	NFORMATION (S	SURVEY REOUIRE	D)		
C1.	SECTION C ~ BUILDIN Building elevations are based on:	Drawings*	Building Under Co	onstruction*	D) Finished Construction		
	Building elevations are based on: Construction *A new Elevation Certificate will be required when const Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V2 C2.a–h below according to the building diagram specifie	Drawings* [truction of the build L-V30, V (with BFE) ed in Item A7. In Pu	Building Under Co ling is complete. , AR, AR/A, AR/AE, erto Rico only, ente	AR/A1-A30, AR/AH, ar meters.	Finished Construction AR/AO. Complete Items		
	Building elevations are based on: Construction *A new Elevation Certificate will be required when const Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V2	Drawings* [truction of the build L-V30, V (with BFE) ed in Item A7. In Pu	Building Under Co ling is complete. , AR, AR/A, AR/AE, erto Rico only, ente	AR/A1-A30, AR/AH.	Finished Construction AR/AO. Complete Items		
	Building elevations are based on: Construction *A new Elevation Certificate will be required when const Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V2 C2.a–h below according to the building diagram specifie	Drawings* [truction of the build L-V30, V (with BFE) ed in Item A7. In Pu 	Building Under Co ling is complete. , AR, AR/A, AR/AE, erto Rico only, ente /ertical Datum: <u>31</u> ow. NGVD 1929	onstruction* X AR/A1-A30, AR/AH, or meters. 16.26 (NAVD 1988 9 X NAVD 1988	Finished Construction AR/AO. Complete Items		
	Building elevations are based on: Construction *A new Elevation Certificate will be required when const Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, VI C2.a–h below according to the building diagram specific Benchmark Utilized: D 494 ESO683 Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a	Drawings* [truction of the build L-V30, V (with BFE) ed in Item A7. In Pu N ns a) through h) bel is that used for the	Building Under Co ing is complete. , AR, AR/A, AR/AE, erto Rico only, ente /ertical Datum: <u>31</u> ow. NGVD 1929 BFE.	AR/A1-A30, AR/AH, or meters. 16.26 (NAVD 1988 9 🔯 NAVD 1988 E Check the mea	Finished Construction AR/AO. Complete Items] Other/Source:		
	Building elevations are based on: Construction *A new Elevation Certificate will be required when const Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V2 C2.a–h below according to the building diagram specific Benchmark Utilized: D 494 ESO683 Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a a) Top of bottom floor (including basement, crawlspace)	Drawings* [truction of the build L-V30, V (with BFE) ed in Item A7. In Pu N ns a) through h) bel is that used for the	Building Under Co ing is complete. , AR, AR/A, AR/AE, erto Rico only, ente /ertical Datum: <u>31</u> ow. NGVD 1929 BFE.	AR/A1-A30, AR/AH, ar meters. 16.26 (NAVD 1988 9 🔯 NAVD 1988 [Check the mea 🔯 feet	Finished Construction AR/AO. Complete Items) Other/Source: urement used. Imeters		
	Building elevations are based on: Construction *A new Elevation Certificate will be required when const Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V2 C2.a–h below according to the building diagram specific Benchmark Utilized: D 494 ESO683 Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor	Drawings* [truction of the build L-V30, V (with BFE) ed in Item A7. In Pu N ns a) through h) bel is that used for the , or enclosure floor)	Building Under Co ling is complete. , AR, AR/A, AR/AE, erto Rico only, enter /ertical Datum: <u>31</u> ow. NGVD 1929 BFE. <u>3085</u> 22	AR/A1-A30, AR/AH, or meters. 16.26 (NAVD 1988 9 🔯 NAVD 1988 Check the mea 🔯 feet [feet	Finished Construction AR/AO. Complete Items) Other/Source: surement used. I meters I meter		
	Building elevations are based on: Construction *A new Elevation Certificate will be required when const Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V2 C2.a–h below according to the building diagram specific Benchmark Utilized: D 494 ESO683 Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a a) Top of bottom floor (including basement, crawlspace b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (in	Drawings* [truction of the build L-V30, V (with BFE) ed in Item A7. In Pu N ns a) through h) bel is that used for the , or enclosure floor)	Building Under Co ling is complete. , AR, AR/A, AR/AE, erto Rico only, ente /ertical Datum: <u>31</u> ow. NGVD 1929 BFE. <u>3085</u> 22 <u>N/A</u>	AR/A1-A30, AR/AH, or meters. 16.26 (NAVD 1988 9 🔯 NAVD 1988 Check the mea Check the mea feet feet feet	Finished Construction AR/AO. Complete Items) Other/Source: surement used. [] meters		
	Building elevations are based on: Construction *A new Elevation Certificate will be required when const Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V2 C2.a–h below according to the building diagram specifie Benchmark Utilized: D 494 ESO683 Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (in d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicin	Drawings* [truction of the build L-V30, V (with BFE) ed in Item A7. In Pu N hs a) through h) bel as that used for the , or enclosure floor) V Zones only) ag the building	Building Under Co ling is complete. , AR, AR/A, AR/AE, erto Rico only, ente /ertical Datum: <u>31</u> ow. [] NGVD 1929 BFE. <u>3085</u> 22 <u>N/A</u> <u>N/A</u>	AR/A1-A30, AR/AH, or meters. 16.26 (NAVD 1988 9 🔯 NAVD 1988 Check the mea 🔯 feet [feet	Finished Construction AR/AO. Complete Items) Other/Source: surement used. I meters I meter		
	Building elevations are based on: Construction *A new Elevation Certificate will be required when const Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V2 C2.a–h below according to the building diagram specific Benchmark Utilized: D 494 ESO683 Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (in d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicin (Describe type of equipment and location in Comment	Drawings* [truction of the build L-V30, V (with BFE) ed in Item A7. In Pu N ns a) through h) bel is that used for the , or enclosure floor) V Zones only) ig the building nts)	Building Under Co ling is complete. , AR, AR/A, AR/AE, erto Rico only, ente /ertical Datum: <u>31</u> ow. [] NGVD 1929 BFE. <u>3085</u> <u>22</u> <u>N/A</u> <u>N/A</u> <u>N/A</u>	AR/A1-A30, AR/AH, or meters. 16.26 (NAVD 1988 9 🔯 NAVD 1988 Check the mea Check the mea feet feet feet feet feet	Finished Construction AR/AO. Complete Items) Other/Source: surement used. meters met		
	Building elevations are based on: Construction *A new Elevation Certificate will be required when const Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V2 C2.a–h below according to the building diagram specific Benchmark Utilized: D 494 ESO683 Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (in d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicin (Describe type of equipment and location in Comment f) Lowest adjacent (finished) grade next to building (LA	Drawings* [truction of the build L-V30, V (with BFE) ed in Item A7. In Pu N hs a) through h) bel is that used for the , or enclosure floor) V Zones only) ig the building nts) G)	Building Under Co ling is complete. , AR, AR/A, AR/AE, erto Rico only, ente /ertical Daturn: 31 ow. NGVD 1929 BFE. <u>3085 22</u> <u>N/A</u> <u>N/A</u> <u>N/A</u> <u>3082 82</u>	AR/A1-A30, AR/AH, or meters. 16.26 (NAVD 1988 9 🔯 NAVD 1988 Check the mea Check the mea feet feet feet feet feet	Finished Construction AR/AO. Complete Items) Other/Source: surement used. [meters] meters]		
	Building elevations are based on: Construction *A new Elevation Certificate will be required when const Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V2 C2.a–h below according to the building diagram specific Benchmark Utilized: D 494 ESO683 Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (in d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicin (Describe type of equipment and location in Comment	Drawings* [truction of the build L-V30, V (with BFE) ed in Item A7. In Pu N as a) through h) bel is that used for the , or enclosure floor) V Zones only) ig the building nts) G) AG)	Building Under Co ling is complete. , AR, AR/A, AR/AE, erto Rico only, ente /ertical Datum: 31 ow. [] NGVD 1929 BFE. <u>3085 22</u> N/A N/A N/A <u>3082 82</u> 3081 56	AR/A1-A30, AR/AH, or meters. 16.26 (NAVD 1988 9 🖾 NAVD 1988 Check the mea Check the mea feet feet feet feet feet feet	Finished Construction AR/AO. Complete Items D Other/Source: surement used. D meters D		
	Building elevations are based on: Construction *A new Elevation Certificate will be required when const Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V2 C2.a-h below according to the building diagram specific Benchmark Utilized: D 494 ESO683 Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (f d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicin (Describe type of equipment and location in Comment f) Lowest adjacent (finished) grade next to building (H/h) h) towest adjacent grade at lowest elevation of deck on	Drawings* [truction of the build L-V30, V (with BFE) ed in Item A7. In Pu s a) through h) bel is that used for the , or enclosure floor) V Zones only) ig the building nts) G) AG) r stairs, including	☐ Building Under Criting is complete. , AR, AR/A, AR/AE, erto Rico only, enter /ertical Datum: 31 ow. ☐ NGVD 1929 BFE. 3085 22 N/A N/A N/A 3082 82 3081 56 3078 07	AR/A1-A30, AR/AH. or meters. 16.26 (NAVD 1988 C Check the mea Check the mea	Finished Construction AR/A0. Complete Items Image: Construction Other/Source: Other/Source: Image: Construction Surement used. Image: meters		
C2.	 Building elevations are based on: Construction *A new Elevation Certificate will be required when constructions - Zones A1-A30, AE, AH, A (with BFE), VE, VC C2.a-h below according to the building diagram specific Benchmark Utilized: D 494 ESO683 Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same at a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor C) Bottom of the lowest horizontal structural member (M Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicin (Describe type of equipment and location in Comment 5). Lowest adjacent (finished) grade next to building (Hz M), Lowest adjacent grade at lowest elevation of deck or structural support. 	Drawings* [truction of the build L-V30, V (with BFE) ed in Item A7. In Pu as a) through h) bel as that used for the , or enclosure floor) V Zones only) (V	Building Under Co ling is complete. , AR, AR/A, AR/AE, erto Rico only, enter /ertical Daturn: <u>31</u> ow. NGVD 1929 BFE. <u>3085</u> <u>22</u> N/A N/A N/A <u>3082</u> 82 <u>3081</u> 56 <u>3081</u> 64 <u>3078</u> 07 R, OR ARCHITEC itect authorized by I forts to interpret the	AR/A1-A30, AR/AH, or meters. 16.26 (NAVD 1988 C Check the mea Check the mea Street feet feet Street	Finished Construction AR/A0. Complete Items Other/Source: Other/Source: meters		
C2. This infor 1 und I I Ct	Building elevations are based on: Construction *A new Elevation Certificate will be required when const Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V2 C2.a-h below according to the building diagram specifie Benchmark Utilized: D 494 ESO683 Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (f d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicin (Describe type of equipment and location in Comment f) Lowest adjacent (finished) grade next to building (Hz h) Lowest adjacent grade at lowest elevation of deck or structural support SECTION D – SURVI	Drawings* [truction of the build L-V30, V (with BFE) ed in Item A7. In Pu as a) through h) bel as that used for the , or enclosure floor) V Zones only) V Zones only) Ig the building nts) G) AG) r stairs, including EYOR, ENGINEED r, engineer, or archi- presents my best eff te or imprisonment	Building Under Co ling is complete. , AR, AR/A, AR/AE, erto Rico only, enter vertical Datum: <u>31</u> ow. [] NGVD 1929 BFE. <u>3085</u> <u>22</u> N/A N/A <u>N/A</u> <u>3082</u> <u>82</u> <u>3081</u> <u>56</u> <u>3081</u> <u>56</u> <u>3081</u> <u>56</u> <u>3081</u> <u>56</u> <u>3078</u> <u>07</u> R, OR ARCHITEC itect authorized by lovers to interpret the under 18 U.S. Code Hongitude in Sectio	AR/A1-A30, AR/AH, or meters. 16.26 (NAVD 1988 C Check the mea Check the mea Get feet feet feet Steet S	Finished Construction AR/A0. Complete Items Other/Source: Other/Source: meters		
C2. This infor I und I Cr Cert	Building elevations are based on: Construction *A new Elevation Certificate will be required when const Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V2 C2.a-h below according to the building diagram specific Benchmark Utilized: D 494 ESO683 Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (f d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicin (Describe type of equipment and location in Comment f) Lowest adjacent (finished) grade next to building (H/h h) Lowest adjacent grade at lowest elevation of deck or structural support SECTION D – SURVI	Drawings* [truction of the build L-V30, V (with BFE) ed in item A7. In Pu 	Building Under Co ling is complete. , AR, AR/A, AR/AE, erto Rico only, enter vertical Datum: <u>31</u> ow. [] NGVD 1929 BFE. <u>3085</u> <u>22</u> N/A N/A <u>N/A</u> <u>3082</u> <u>82</u> <u>3081</u> <u>56</u> <u>3081</u> <u>56</u> <u>3081</u> <u>56</u> <u>3081</u> <u>56</u> <u>3078</u> <u>07</u> R, OR ARCHITEC itect authorized by lovers to interpret the under 18 U.S. Code Hongitude in Sectio	AR/A1-A30, AR/AH, or meters. 16.26 (NAVD 1988 [Check the mea Check the mea Check the mea Check the mea feet feet feet feet S feet CT CERTIFICATION law to certify elevation c data available. S Section 1001. on A provided by a No	Finished Construction AR/A0. Complete Items Image: Construction Other/Source: Image: Construction Surement used. Image: meters		

FEMA Form 086-0-33 (7/12)

Address 2100 Via Silverado

Signature

į

See reverse side for continuation.

State AZ.

Telephone (928) 567-2833

City Camp Verde

Date 10/16/2015 ZIP Code 86322

Etpines

ELEVATION CERTIFICATE, page 2

IMPORTANT: In these spaces, copy the corresponding information from Sect	ion A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Ro		Policy Number:
5 27 S. Yaqui Circle City State		
City State Camp Verde AZ	ZIP Code 86322	Company NAIC Number:
SECTION D - SURVEYOR, ENGINEER, OR		N (CONTINUED)
Copy both sides of this Elevation Certificate for (1) community official, (2) insu	ance agent/company, and (3) bu	uilding owner.
Comments The elevation of the "Bottom of the Structural Frame" is 30 The lowest elevation of machinery or equipment servicing	84.31. the Building is 3082.82 for an	n existing A/C.
Signature Tilty L. Hours	Date 10/13/2015	
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY	NOT REQUIRED) FOR ZONE	AO AND ZONE A (WITHOUT BEE)
For Zones A0 and A (without BFE), complete Items E1–E5. If the Certificate is in For Items E1–E4, use natural grade, if available. Check the measurement used	ntended to support a LOMA or Lo . In Puerto Rico only, enter mete	OMR-F request, complete Sections A, B,and C. rs.
E1. Provide elevation information for the following and check the appropriate bo grade (HAG) and the lowest adjacent grade (LAG).	oxes to show whether the elevati	on is above or below the highest adjacent
a) Top of bottom floor (including basement, crawlspace, or enclosure) is $_$	feet 🔲	meters 🔲 above or 🔲 below the HAG.
	feet 🛛	
E2. For Building Diagrams 6-9 with permanent flood openings provided in Section	on A Items 8 and/or 9 (see page	es 8–9 of Instructions),
the next higher floor (elevation C2.b in the diagrams) of the building is	[] feet []	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 servicing the building is	[] feet []	meters \Box above or \Box below the HAG.
E5. Zone A0 only: If no flood depth number is available, is the top of the botton ordinance? Tyes No Unknown. The local official must certify the	n floor elevated in accordance wi is information in Section G.	th the community's floodplain management
SECTION F PROPERTY OWNER (OR OWN	ER'S REPRESENTATIVE) (CERTIFICATION
The property owner or owner's authorized representative who completes Section Zone AO must sign here. The statements in Sections A, B, and E are correct to	ns A, B, and E for Zone A (without the best of my knowledge.	it a FEMA-issued or community-issued BFE) or
Property Owner or Owner's Authorized Representative's Name		
Address	City	State ZIP Code
Signature	Date	Telephone
Comments		•
	·····	Check here if attachments.
SECTION G – COMMUNITY		
The local official who is authorized by law or ordinance to administer the communi G of this Elevation Certificate. Complete the applicable item(s) and sign below. Ch	ty's floodplain management ordin eck the measurement used in Ite	ance can complete Sections A, B, C (or E), and ms G8–G10. In Puerto Rico only, enter meters
G1. The information in Section C was taken from other documentation the who is authorized by law to certify elevation information. (Indicate the	at has been signed and sealed f source and date of the elevation	by a licensed surveyor, engineer, or architect
G2. A community official completed Section E for a building located in Zone	A (without a FEMA-issued or con	mmunity-issued BFE) or Zone AO.
G3. \Box The following information (Items G4–G9) is provided for community fluctures G4–G9.	oodplain management purposes	
G4. Permit Number G5. Date Permit Issued	G6. Date Certificat	e Of Compliance/Occupancy Issued
	al Improvement	
G8. Elevation of as-built lowest floor (including basement) of the building:		neters Datum

Comments

Check here if attachments.

Replaces all previous editions.

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, cop	FOR INSURANCE COMPANY USE		
Building Street Address (including A	Policy Number:		
City	State	ZIP Code	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



404-30-068 FRONT



404-30-068 LEFT



404-30-068 RIGHT



404-30-068 BACK

ELEVATION CERTIFICATE Important: Follow the instructions on pages 1–9.

-								
Con	/ all nadoc	of this Elovation	Cortificate and all	attachmonte for (1) community	(2) in	nsurance agent/company	and (2) building owner
COD	all payes		Certificate and an			/ UIIICIAI, (Z) II	isurance agent/company	and (3) building owner.

		FION A - PROPERTY			o.a., (_)ou.uoo a	• .	RANCE COMPANY USE
A1. Building Ow			Policy Num				
						,	
A2. Building Stre Box No.	et Address (inc	. Route and	Company N	IAIC Number:			
City				State		ZIP Code	
A3. Property De	scription (Lot ar	nd Block Numbers, Ta	x Parce	l Number, Legal D	escription, etc.)		
A4 Building Use		tial, Non-Residential, <i>i</i>	Addition	Accessory etc.)			
-					-		1927 🗌 NAD 1983
					_		1927 [] NAD 1965
		hs of the building if the	e Certific	cate is being used i	to obtain flood insur	ance.	
A7. Building Dia							
		pace or enclosure(s):					
		space or enclosure(s)					
-	-	ood openings in the cr	-		vithin 1.0 foot above	e adjacent gr	ade
c) Total net	area of flood op	penings in A8.b	5	sq in			
d) Engineer	ed flood openin	igs? 🗌 Yes 🗌 N	10				
A9. For a buildin	g with an attach	ned garage:					
	-	ned garage		sa ft			
					at above adiacont	arada	
		ood openings in the at			bot above adjacent	grade	
c) Total net	area of flood op	penings in A9.b		_ sq in			
d) Engineer	ed flood openin	ngs? 🗌 Yes 🗌 N	No				
	SE	CTION B - FLOOD I	NSUR/	NCE RATE MAP	(FIRM) INFORM		
B1. NFIP Comm		community Number		B2. County Nam			B3. State
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index Date	E	IRM Panel ffective/ evised Date	B8. Flood Zone(s	(Zo	⊥ se Flood Elevation(s) ne AO, use Base od Depth)
		Base Flood Elevation	. ,		lepth entered in Iter	n B9:	
FIS Pro	file 🗌 FIRM	Community Deterr	mined	Other/Source:			
B11. Indicate ele	evation datum u	ised for BFE in Item B	9: 🗌 N	IGVD 1929 🗌 N	AVD 1988 🔲 O	ther/Source:	
B12. Is the build	ing located in a	Coastal Barrier Reso	urces S	ystem (CBRS) area	a or Otherwise Prot	ected Area (OPA)? 🗌 Yes 🗌 No
Designatio			CBRS				
20019110110			00110				

LEVATION CERTIFICATE	OMB No. 1660-0008 Expiration Date: November 30, 2018						
MPORTANT: In these spaces, copy the corresponding	FOR INSURANCE COMPANY USE						
Building Street Address (including Apt., Unit, Suite, and/or 527 S. Yaqui Circle	r Bldg. No.) or F	P.O. Route	and Box No.	Policy Number:			
City Sta	te	ZIP Co	ode	Company NAIC N	umber		
Camp Verde Arizona 86322							
SECTION C – BUILDING EL	EVATION INF	ORMATIC	N (SURVEY R	EQUIRED)			
C1. Building elevations are based on: Construction *A new Elevation Certificate will be required when c	•		ig Under Constr	uction* 🔀 Finishe	ed Construction		
 C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), Complete Items C2.a–h below according to the built 	VE, V1-V30, V	(with BFE), AR, AR/A, AR	AE, AR/A1-A30, A	R/AH, AR/AO.		
Benchmark Utilized: D 494 ESO683			3116.26 (NAVD	•	leters.		
Indicate elevation datum used for the elevations in i	tems a) through	n h) below.					
☐ NGVD 1929	Source:						
Datum used for building elevations must be the sam	ne as that used	for the BFE	Ξ.	Check the mee			
a) Top of bottom floor (including basement, crawlsp	ace or enclose	ure floor)	3085_2		surement used.		
	bace, or enclose		<u></u> N/A	X feet			
b) Top of the next higher floor		-	****	X feet			
c) Bottom of the lowest horizontal structural member	er (V Zones only	y) _	<u>N/A</u>	× feet	meters		
d) Attached garage (top of slab)			NA	X feet	X feet meters		
 e) Lowest elevation of machinery or equipment ser (Describe type of equipment and location in Corr 	vicing the buildi iments)	ing _	3086.0	x feet	meters		
f) Lowest adjacent (finished) grade next to building	(LAG)	_	<u> </u>	X feet	meters		
g) Highest adjacent (finished) grade next to building	g (HAG)		3081.7	x feet	meters		
 h) Lowest adjacent grade at lowest elevation of dec structural support 	ck or stairs, inclu	uding _	3080. 9	X feet	meters		
SECTION D – SURVEYOR,	ENGINEER, (OR ARCH	ITECT CERTIF	ICATION	*****		
This certification is to be signed and sealed by a land sur I certify that the information on this Certificate represents statement may be punishable by fine or imprisonment ur	s mv best efforts	s to interpr	et the data avail	y law to certify eleva able. I understand th	tion information. at any false		
Were latitude and longitude in Section A provided by a li				X Check here	if attachments.		
Certifier's Name	License Num	ber	*******	0	1		
Timothy L. Hammes	L.S. #29263			And	- maria		
Title			÷	AL RTIFI	CATENUS		
President					263 ?]		
Company Name Hammes Surveying LLC					MMES HE		
Address					Inha !!!		
2100 Via Silverado				TAILoned			
City	State	Z	IP Code	- KON	AU.S		
Camp Verde	Arizona		6322	Copines	6 (30 / 19		
Signature	Date		elephone	L			
Tulle L. Hanne	02/17/2017	(928) 567-2833				
Copy all pages of this Elevation Certificate and all attachme	ents for (1) comn	nunity offici	al, (2) insurance	agent/company, and	(3) building owne		
Comments (including type of equipment and location, per	r C2(e), if applic	cable)					
The lowest elevation of machinery or equipment servicing	g the building is	for an exis	sting A/C.				

ELEVATION CERTIFICATE	See Instruction	ns for Item A6.	OMB No. 1660-0008 Expiration Date: November 30, 2018	
IMPORTANT: In these spaces, copy the cor	responding information	on from Section A.	FOR INSURANCE COMPANY USE Policy Number:	
Building Street Address (including Apt., Unit, S	Suite, and/or Bldg. No.)	or P.O. Route and Box No.		
City	State	ZIP Code	Company NAIC Number	
If using the Elevation Certificate to obtain instructions for Item A6. Identify all photogra "Left Side View." When applicable, photogr vents, as indicated in Section A8. If submittin	phs with date taken; "Fr raphs must show the fo	ont View" and "Rear View"; a oundation with representative	nd, if required, "Right Side View" and examples of the flood openings or	
Photo One Caption	Photo	One		
	Photo	Two		

Photo Two Caption

Replaces all previous editions.

OMB No. 1660-0008

ELEVATION CERTIFICATE		tion Page	OMB No. 1660-0008 Expiration Date: November 30, 2018		
IMPORTANT: In these spaces, copy the co	these spaces, copy the corresponding information from Section A.				
Building Street Address (including Apt., Unit,			FOR INSURANCE COMPANY USE Policy Number:		
City	State	ZIP Code	Company NAIC Number		
If submitting more photographs than will fi with: date taken; "Front View" and "Rea photographs must show the foundation with	ar View"; and, if require	ed, "Right Side View" and	"Left Side View." When applicable,		
	Photo	o One			
Photo One Caption					
Photo Two Contion	Photo	o Two			

BUILDING PHOTOGRAPHS