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

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires February 28, 2009

Federal Emergency Management Agency National Flood Insurance Program

Important: Read the instructions on pages 1-8.

SECTION A - PROPERTY INFORMATION	For Insurance Company Use:						
A1. Building Owner's Name MICHAEL & LORRIE VODIKA	Policy Number						
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Company NAIC Number						
	IP Code 863/4						
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) APN: 103-01-221P	V & 3/7						
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) A5. Latitude/Longitude: Lat. 34°40′39.4″ Long1/2°19′38.6″ 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 1 (for garage)							
A7. Building Diagram Number / (for garage) A8. For a building with a crawl space or enclosure(s), provide: a) Square footage of crawl space or enclosure(s) b) No. of permanent flood openings in the crawl space or enclosure(s) walls within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b A9. For a building with an attached garage, provide: a) Square footage of attached garage b) No. of permanent flood openings in the attached garage walls within 1.0 foot above adjacent grade //A sq in C) Total net area of flood openings in A9.b							
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION							
B1. NFIP Community Name & Community Number YAVAPAI COUNTY #040093 B2. County Name YAVAPAI	33. State AZ						
B4. Map/Panel Number B5. Suffix B6. FIRM Index B7. FIRM Panel B8. Flood Date Effective/Revised Date Zone(s) 04025 C 1750 F 6-6-2001 6-6-2001 A	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)						
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.							
FIS Profile FIRM Community Determined (Other (Describe) ENGINEER'S ANALYSIS B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 NAVD 1988 Other (Describe) B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No Designation Date OPA							
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)							
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIR	ED)						
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/AF below according to the building diagram specified in Item A7.	Finished Construction , AR/AO. Complete Items C2.a-g						
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/AF below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT # 500/4 Vertical Datum NGVD - 20 Conversion/Comments THE CONTROL POINT 15 FROM THE POONTO VALUEY AER/AL 70	Finished Construction AR/AO. Complete Items C2.a-g PPOGRAPHIC SURVEY DATA						
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/AF below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT # 50014 Vertical Datum NGVD - 2° Conversion/Comments THE CONTROL POINT 15 FROM THE POOVITO VALUEY AER/AL TO THAT THE ENGINEER'S ANALYSIS IS BASED ON Check the measurem a) Top of bottom floor (including basement, crawl space, or enclosure floor) NA Get The meters and the property of the point of the property of the point of the poi	Finished Construction AR/AO. Complete Items C2.a-g PPOGRAPHIC SURVEY DATA Jent used. ers (Puerto Rico only)						
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/AF below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT # 50014 Vertical Datum NGVD - 2° Conversion/Comments THE CONTROL POINT 15 FROM THE POONTO VALUEY AER/AL 70 THAT THE ENGINEER'S ANALYSIS 15 BASED ON Check the measurem a) Top of bottom floor (including basement, crawl space, or enclosure floor) NA Get mete b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only)	Finished Construction AR/AO. Complete Items C2.a-g PPOGRAPHIC SURVEY DATA Jent used.						
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/AF below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT # 50014 Vertical Datum NGVD - 2° Conversion/Comments THE CONTROL POINT 15 FROM THE POONTO VALUEY AER/AL 70 THAT THE ENGINEER'S ANALYSIS 15 BASED ON Check the measurem a) Top of bottom floor (including basement, crawl space, or enclosure floor) NA Get mete b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab)	Finished Construction AR/AO. Complete Items C2.a-g PPOGRAPHIC SURVEY DATA Jent used. Jers (Puerto Rico only)						
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/AE below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT # 500 PU Vertical Datum VGVD - 2° Conversion/Comments THE CONTROL POINT 15 FROM THE POOVITO VALUEY AER/AL TO THAT THE ENGINEER'S ANALYSIS IS BASED ON. Check the measurem a) Top of bottom floor (including basement, crawl space, or enclosure floor) NA feet meters of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) NA feet meters of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments)	Finished Construction AR/AO. Complete Items C2.a-g PPOGRAPHIC SURVEY DATA Jent used. Jens (Puerto Rico only)						
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/AF below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT # 50014 Vertical Datum VGVD - 2° Conversion/Comments THE CONTROL POINT 15 FROM THE POONTO VALUEY AER/AL 70 THAT THE ENGINEER'S ANALYSIS 15 BASED ON Check the measurem a) Top of bottom floor (including basement, crawl space, or enclosure floor) NA	Finished Construction AR/AO. Complete Items C2.a-g PPOGRAPHIC SURVEY DATA Jent used. Jers (Puerto Rico only)						
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/AF below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT # 50014 Vertical Datum NGVD - 29 Conversion/Comments THE CONTROL POINT 15 FROM THE POOVITO VALLEY AER/AL 70 THAT THE ENGINEER'S ANALYSIS IS BASED ON Check the measurem a) Top of bottom floor (including basement, crawl space, or enclosure floor) NA feet mete b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments) f) Lowest adjacent (finished) grade (LAG) Highest adjacent (finished) grade (HAG)	Finished Construction AR/AO. Complete Items C2.a-g PPOGRAPHIC SURVEY DATA ent used. ers (Puerto Rico only)						
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/AF below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT # 500/4 Vertical Datum VGVD - 2° Conversion/Comments THE CONTROL POINT 15 FROM THE POOV/TO VALLEY AER/AL 70 THAT THE ENGINEER'S ANALYSIS 15 BASED ON Check the measurem a) Top of bottom floor (including basement, crawl space, or enclosure floor) NA feet mete b) Top of the next higher floor NA feet mete c) Bottom of the lowest horizontal structural member (V Zones only) NA feet mete d) Attached garage (top of slab) 4861.5 The feet mete (Describe type of equipment in Comments) f) Lowest adjacent (finished) grade (LAG)	Finished Construction AR/AO. Complete Items C2.a-g PPOGRAPHIC SURVEY DATA ent used. Finished Construction AR/AO. Complete Items C2.a-g PPOGRAPHIC SURVEY DATA ent used. Finished Construction Finishe						
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/AE-below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT # SOOI4 Vertical Datum NGVD - 20 Conversion/Comments THE CONTROL POINT # SFROM THE POOVITO VALLEY AERIAL TO THAT THE ENGINEER'S ANALYSIS IS BASED ON. Check the measurem a) Top of bottom floor (including basement, crawl space, or enclosure floor) NA Get mete b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) NA Get mete d) Attached garage (top of slab) 4661 5 7 feet mete e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments) f) Lowest adjacent (finished) grade (LAG) 4861 2 7 feet mete g) Highest adjacent (finished) grade (HAG) 4861 2 7 feet mete SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATIO 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.	Finished Construction AR/AO. Complete Items C2.a-g PPOGRAPHIC SURVEY DATA ent used. ers (Puerto Rico only)						
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/AE-below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT # SOOI4 Vertical Datum NGVD - 20 Conversion/Comments THE CONTROL POINT # SFROM THE POOVITO VALLEY AERIAL TO THAT THE ENGINEER'S ANALYSIS IS BASED ON. Check the measurem a) Top of bottom floor (including basement, crawl space, or enclosure floor) NA Get mete b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) NA Get mete d) Attached garage (top of slab) 4661 5 7 feet mete e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments) f) Lowest adjacent (finished) grade (LAG) 4861 2 7 feet mete g) Highest adjacent (finished) grade (HAG) 4861 2 7 feet mete SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATIO 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.	Finished Construction AR/AO. Complete Items C2.a-g PPOGRAPHIC. SURVEY DATA Pent used. Pers (Puerto Rico only) Non						
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/AE below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT # 500/4 Vertical Datum NGVD - 25 Conversion/Comments THE CONTROL POINT # 500/4 Vertical Datum NGVD - 25 Conversion/Comments THE CONTROL POINT IS FROM THE POONTO VALLEY AER/AL TO Check the measurem a) Top of bottom floor (including basement, crawl space, or enclosure floor) NA Geet mete b) Top of the next higher floor CP Bottom of the lowest horizontal structural member (V Zones only) NA Geet mete c) Bottom of the lowest horizontal structural member (V Zones only) NA Geet mete d) Attached garage (top of slab) 460/5 7 feet mete (Describe type of equipment in Comments) f) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments) f) Lowest adjacent (finished) grade (LAG) 480/2 7 feet mete SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATIO 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. Certifier's Name Marc W. Du Broy, P.E. Company Name Title Company Name Company Name Company Name Company Name Company Name Company Name	Finished Construction AR/AO. Complete Items C2.a-g PPOGRAPHIC SURVEY DATA Jent used. Jens (Puerto Rico only) Marc W. DUBROY JUBROY						
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/AF below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT # 500/4 Vertical Datum NGVD - 25 Conversion/Comments THE CONTROL POINT 13 FROM THE POQUITO VALLEY ARRAL 77 THAT THE ENGINEER'S ANALYSIS IS BASED ON: Check the measurem a) Top of bottom floor (including basement, crawl space, or enclosure floor) NA Geet mete b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) NA Geet mete d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments) f) Lowest adjacent (finished) grade (LAG) g) Highest adjacent (finished) grade (HAG) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATIO 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. Certifier's Name Company Name License Number License Number License Number License Number License Number	Finished Construction AR/AO. Complete Items C2.a-g PPOGRAPHIC SURVEY DATA Jent used. Jens (Puerto Rico only) Marc W. DUBROY JUBROY						

IMPORTANT: In these s	paces, copy the corr	esponding information fro	m Section A.		or Insurance Company Use:
Building Street Address (incli	uding Apt., Unit, Suite, an	d/or Bldg. No.) or P.O. Route an	nd Box No.		Policy Number
7825 E. 7	DAXTER LN	State	ZIP (ode	Company NAIC Number
PRESCOTT V	ALLEY	AZ	86314		Company NAIC Number
		OR, ENGINEER, OR ARCH	The state of the s	THE RESERVE OF THE PERSON	
	tion Certificate for (1) cor	mmunity official, (2) insurance ag	gent/company, and (3) b	uilding owne	
Comments (.) ALL C	ONSTRUCTION	MATERIALS BELOW	THE BEE	ARE FLA	OOD RESISTANT
,		VRY ELEV. = 4864.	\	, , ,	
2.) FLOOD C	PENINGS ARE A	T THE ELEV. OF TH	E GARAGE FLOO	R SLAB	•
Signature Marc U	V. DuBrow	Date	5-18-2007		Check here if attachments
SECTION E - BUILDI	NG ELEVATION INFO	RMATION (SURVEY NOT F	REQUIRED) FOR ZO	NE AO ANI	ZONE A (WITHOUT BFE)
E1. Provide elevation information grade (HAG) and the lot a) Top of bottom floor (b) Top of bottom floor (c) For Building Diagrams (elevation C2.b in the control of the co	e natural grade, if availab mation for the following ar west adjacent grade (LA including basement, craw including basement, craw 6-8 with permanent flood diagrams) of the building if slab) is	G). If space, or enclosure) is	d. In Puerto Rico only, to show whether the ele feet me feet me litems 8 and/or 9 (see perters above or below the HAG feet me or elevated in accordance information in Section G	enter meters vation is above ters above age 8 of Instract below the ters above e with the co	ve or below the highest adjacent ve or below the HAG. ve or below the LAG. ve or below the LAG. ve or below the Incomplete the period below the LAG. ve or below the Incomplete the period below the Incomplete the In
Property Owner's or Owner's	Authorized Representative	ve's Name			
Address		City		State	ZIP Code
Signature		Date		Telephone	
Comments				-	
	OF OTHER				Check here if attachmer
The local official who is authori		ON G - COMMUNITY INFOR			complete Sections A, B, C (or E),
G1. The information in Si is authorized by law	ate. Complete the application C was taken from a to certify elevation inform	able item(s) and sign below. Ch	eck the measurement use en signed and sealed by date of the elevation dat	sed in Items y a licensed s a in the Com	G8. and G9. surveyor, engineer, or architect who ments area below.)
G3. The following information	ation (Items G4G9.) is p	rovided for community floodplain	n management purposes	3 .	,
G4. Permit Number	G5. Date Per	mit Issued	G6. Date Certificate	e Of Complia	nce/Occupancy Issued
G7. This permit has been issue	and the second s				
G8. Elevation of as-built lowest G9. BFE or (in Zone AO) depth		10 AN		meters (PR) meters (PR)	Datum
Local Official's Name	- '	Ti	itle		
Community Name			elephone		
Signature			ate		
Comments					
2 pt.00010500000000000000000000000000000000					
				-	Па
					Check here if attachmen
FEMA Form 81-31, Februar	y 2006				Replaces all previous edition

Building Photographs See Instructions for Item A6.

For Insurance Company Use: Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Policy Number 7825 E. BAXTER LN City State Company NAIC Number ZIP Code 86314

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two 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." If submitting more photographs than will fit on this page, use the Continuation Page, following.



FRONT VIEW (FROM FRONT RIGHT CORNER)



REAR VIEW (FROM RIGHT REAR CORNER)











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

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires February 28, 2009

National Flood Insurance Program Important: Read the instructions on pages 1-8.

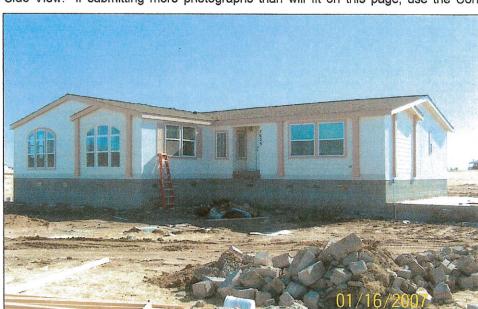
	For Insurance Company Use:				
A1. Building Owner's Name MICHAEL E LORRIE VODIKA	Policy Number				
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 7825 E. IBAKTER LN	Company NAIC Number				
City PRESCOTT VALLEY State	2IP Code 86314				
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) APN: 103-01-221 P	,				
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) **RESIDENTIAL** A5. Latitude/Longitude: Lat. 34°40′39.4″ Long1/2°/9′38.6″ Horizontal Da	atum: 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					
A8. For a building with a crawl space or enclosure(s), provide: A9. For a building with an attack	0 0 1				
a) Square footage of crawl space or enclosure(s) 2320 sq ft a) Square footage of attact b) No. of permanent flood openings in the crawl space or b) No. of permanent flood	openings in the attached garage				
enclosure(s) walls within 1.0 foot above adjacent grade 21 walls within 1.0 foot above adjacent grade 2 c) Total net area of flood openings in A8.b 22.48 sq in c) Total net area of flood of the control of the contro	ove adjacent grade sq in				
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION					
	B3. State				
YAVAPAI COUNTY #040093 YAVAPAI	AZ				
B4. Map/Panel Number B5. Suffix B6. FIRM Index B7. FIRM Panel B8. Flood Date Effective/Revised Date Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)				
04025 C 1750 F 6-6-2001 6-6-2001 A	4864.5				
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. FIS Profile FIRM Community Determined Other (Describe) ENGINEER'S	ANALYSIS				
311. Indicate elevation datum used for BFE in Item B9: 🔯 NGVD 1929 🔲 NAVD 1988 🔲 Other (Describe)	711111212				
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?	Yes No				
Designation Date CBRS OPA					
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)					
	LU)				
C1. Building elevations are based on: Construction Drawings* Building Under Construction*	Finished 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/AF	Finished 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/AI-A30, AR/AI-A3	Finished Construction H, AR/AO. Complete Items C2.a-g				
*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/AI below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT # 500/4 Vertical Datum NGVD-29 Conversion/Comments THE CONTROL POINT 15 FROM THE POQUITO VALLEY MERIAL	Finished Construction A, AR/AO. Complete Items C2.a-g TOPO GRAPHIC SURVEY DATA				
*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/AF below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT * 500/4 Vertical Datum NGVD-29 Conversion/Comments THE CONTROL POINT 15 FROM THE POQUITO VALLEY HERIAL WHICH THE ENGINEER'S ANALYSIS IS BASED ON. Check the measurer	Finished Construction A, AR/AO. Complete Items C2.a-g TOPO GRAPHIC SURVEY DATA ment used.				
*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/AI below according to the building diagram specified in Item A7. Benchmark Utilized	Finished Construction A, AR/AO. Complete Items C2.a-g TOPO GRAPHIC SURVEY DATA ment used. ers (Puerto Rico only) ers (Puerto Rico only)				
*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/AF below according to the building diagram specified in Item A7. Benchmark Utilized	Finished Construction A, AR/AO. Complete Items C2.a-g TOPOGRAPHIC SURVEY DATA ment used. ers (Puerto Rico only) ers (Puerto Rico only) ers (Puerto Rico only) ers (Puerto Rico only)				
*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/AI below according to the building diagram specified in Item A7. Benchmark Utilized	Finished Construction A, AR/AO. Complete Items C2.a-g TOPO GRAPHIC SURVEY DATA ment used. ers (Puerto Rico only) ers (Puerto Rico only)				
*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/AF below according to the building diagram specified in Item A7. Benchmark Utilized	Finished Construction A, AR/AO. Complete Items C2.a-g TOPO GRAPHIC SURVEY DATA ment used. ers (Puerto Rico only)				
*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/AE below according to the building diagram specified in Item A7. Benchmark Utilized	Finished Construction A, AR/AO. Complete Items C2.a-g TOPOGRAPHIC SURVEY DATA ment used. ers (Puerto Rico only)				
*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/AF below according to the building diagram specified in Item A7. Benchmark Utilized	Finished Construction A, AR/AO. Complete Items C2.a-g TOPO GRAPHIC SURVEY DATA ment used. ers (Puerto Rico only)				
*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/AF below according to the building diagram specified in Item A7. Benchmark Utilized	Finished Construction A, AR/AO. Complete Items C2.a-g TOPO GRAPHIC SURVEY DATA ment used. ers (Puerto Rico only)				
*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/AF below according to the building diagram specified in Item A7. Benchmark Utilized	Finished Construction A, AR/AO. Complete Items C2.a-g TOPO GRAPHIC SURVEY DATA ment used. ers (Puerto Rico only)				
*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/AF below according to the building diagram specified in Item A7. Benchmark Utilized	Finished Construction A, AR/AO. Complete Items C2.a-g TOPO GRAPHIC SURVEY DATA ment used. ers (Puerto Rico only)				
*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/AF below according to the building diagram specified in Item A7. Benchmark Utilized	Finished Construction A, AR/AO. Complete Items C2.a-g TOPOGRAPHIC SURVEY DATA ment used. ers (Puerto Rico only) N On				
*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/AF below according to the building diagram specified in Item A7. Benchmark Utilized CONTROL POINT * 500/4 Vertical Datum NGVD-29. Conversion/Comments THE CONTROL POINT 15 FROM THE POQUITO VALUEY HERIAL WHICH THE ENGINEER'S ANALYSIS IS BASED ON. Check the measurer a) Top of bottom floor (including basement, grawl space, or enclosure floor) 4862 3	Finished Construction A, AR/AO. Complete Items C2.a-g TOPO GRAPHIC SURVEY DATA ment used. ers (Puerto Rico only) N on				
*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/AF below according to the building diagram specified in Item A7. *Benchmark Utilized	Finished Construction A, AR/AO. Complete Items C2.a-g TOPO GRAPHIC SURVEY DATA ment used. ers (Puerto Rico only) N On N ON ON ON ON ON ON ON				

IMPORTANT: In these spaces,	For Insurance Company Use:			
7825 E. BAXTER		oute and Box No.		Policy Number
City PRESCOTT VALLEY	State AZ		ZIP Code 863/4	Company NAIC Number
SECTION	N D - SURVEYOR, ENGINEER, OR A	ARCHITECT C	ERTIFICATION (CO	NTINUED)
	ificate for (1) community official, (2) insura	nce agent/comp	any, and (3) building or	wner.
Comments I.) EQUIP. ELEV.	REFERS TO THE ELECTRI	C SERVICE	PEDESTAL.	-
2.) SEE ATTAC	HED LETTER FOR ADDITION	AL COMME	W73	
Signature 2/1	2	Date		
Mare W. S	Morny	1-22	-2007	Check here if attachments
SECTION E - BUILDING ELE	VATION/INFORMATION (SURVEY	NOT REQUIRE	D) FOR ZONE AO	AND ZONE A (WITHOUT BFE)
and C. For Items E1-E4, use natural E1. Provide elevation information fo grade (HAG) and the lowest adj a) Top of bottom floor (including b) Top of bottom floor (including E2. For Building Diagrams 6-8 with	g basement, crawl space, or enclosure) is g basement, crawl space, or enclosure) is permanent flood openings provided in Se	ent used. In Pue boxes to show w	rto Rico only, enter me hether the elevation is feet meters meters feet meters made of the meters meters meters feet meters meters meters feet feet meters feet meters feet feet meters feet feet feet feet feet feet feet fee	above or below the highest adjacent above or below the HAG, above or below the LAG. Instructions), the next higher floor
(elevation C2.b in the diagrams) E3. Attached garage (top of slab) is E4. Top of platform of machinery an E5. Zone AO only: If no flood depth) of the building is fee	above or boom floor elevated	_ above or _ below elow the HAG.] feet _ meters _ din accordance with the	above or below the HAG.
SECTION	N F - PROPERTY OWNER (OR OW	VER'S REPRE	SENTATIVE) CERT	IFICATION
	rized representative who completes Section			
or Zone AO must sign here. The state Property Owner's or Owner's Authoriz	ements in Sections A, B, and E are corrected Representative's Name	t to the best of m	y knowledge.	
Address		City	State	ZIP Code
Signature]	Date	Teleph	none
Comments				
				Check here if attachments
	SECTION G - COMMUNITY	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NA		
and G of this Elevation Certificate. Cor G1. The information in Section C is authorized by law to certify	aw or ordinance to administer the communication and sign belows taken from other documentation that relevation information. (Indicate the sour	ow. Check the man has been signed been and date of the	leasurement used in Ite l and sealed by a licent e elevation data in the	ems G8. and G9. sed surveyor, engineer, or architect who Comments area below.)
	ed Section E for a building located in Zon			nity-issued BFE) or Zone AO.
G3. U The following information (Ite	ems G4G9.) is provided for community flo	oodplain manage	ment purposes.	
G4. Permit Number	G5. Date Permit Issued	G6. I	Date Certificate Of Con	mpliance/Occupancy Issued
	THE STATE OF THE S	ial Improvement	Пен	(DD) Datum
G8. Elevation of as-built lowest floor (in G9, BFE or (in Zone AO) depth of flood			feet meters	48 45 45 Page 100 100 100 100 100 100 100 100 100 10
Local Official's Name		Title		
Community Name		Telephone		
Signature		Date	***************************************	
Comments				
			<u></u>	
				Check here if attachments

Building Photographs See Instructions for Item A6.

For Insurance Company Use: Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Policy Number City State ZIP Code Company NAIC Number 86314

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two 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." If submitting more photographs than will fit on this page, use the Continuation Page, following.



FRONT VIEW (FROM FRONT RIGHT CORNER)



REAR VIEW (FROM LEFT REAR CORNER)