### J.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program

OMB No. 1660-0008 Expiration Date: November 30, 2022

FPUP # P21FC00013 DSD # P21BP00135

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

4/21/23 APR 21 23 AM11:17

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

	SE	CTION A – PROPERT	Y INFO	RMATION	, (=)	FOR INS	URANCE COMPANY USE
A1. Building Ow	A1. Building Owner's Name FOR INSURANCE COMPANY L						
Nancy Cowley &	Alan Curtis					, , , , , , , , , , , , , , , , , , , ,	
Box No.	A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Company NAIC Number:						NAIC Number:
13652 East Moor	ncloud Way						
City				State		ZIP Code	
Vail				Arizona		85641	9
		and Block Numbers, Ta					
Taxcode: 3051223		ownship 16 Range		Section 15	NEW DAWN EST		Т 6
A4. Building Use	(e.g., Resider	ntial, Non-Residential,	Additio	n, Accessory, etc.)	Residential: Addition	on	
A5. Latitude/Long	itude: Lat. 3	32.03530	Long.	-110.70271	Horizontal Datum	: 🗌 NAD	1927 <b>x</b> NAD 1983
A6. Attach at leas Pima County Regination A7. Building Diagr	et 2 photograp onal Flood Contro ram Number	ohs of the building if the I District requires four (4) photo 1B	e Certifi ographs.	icate is being used	to obtain flood insura —	nce.	
A8. For a building	with a crawls	space or enclosure(s):					
		space or enclosure(s)		N	/A sq ft		
b) Number of	permanent flo	ood openings in the cra	wlspac			adiacent ar	rade N/A
		penings in A8.b		N/A sq in		<b>,</b>	14//
		ngs? Yes 🗷 N	0	14771 34			2
A9. For a building v			O				
				1200 05 #			
a) Square foot b) Number of a		-		1290 sq ft	-1-1	-1	
		od openings in the atta	acnea g	jarage within 1.0 fo	of above adjacent gra	ade N/A	
c) Total net are	ea of flood op	enings in A9.b		N/A sq in			
d) Engineered	flood opening	gs? Yes 🗷 No	)				
	SE	CTION B – FLOOD IN	ISURA	NCE RATE MAP	(FIRM) INFORMAT	ION	
B1. NFIP Communi	ty Name & C	ommunity Number		B2. County Name			B3. State
Pima County / 0400	73			Pima County			Arizona
4. Map/Panel Number	B5. Suffix	B6. FIRM Index Date	Ef	RM Panel fective/ evised Date	B8. Flood Zone(s)	B9. Ba	ase Flood Elevation(s) (Zone AO, use Base Flood Depth)
)4019C2940	L	09/28/2012		06/16/2011	×	3281.18	
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:  Study dated April 29, 2004							
B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 NAVD 1988 Other/Source: Natural Grade (=100.0							
312. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? 🗌 Yes 🕱 No							
Designation D			BRS	□ OPA		,	

## **ELEVATION CERTIFICATE**

OMB No. 1660-0008 Expiration Date: November 30, 2022

Building Street Address (including Apt., Unit, Suite, and/or Bidg., No.) or P.O. Route and Box No.  Policy Number:  State ZIP Code Address (including Apt., Unit, Suite, and/or Bidg., No.) or P.O. Route and Box No.  SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  Company NAIC Number  SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on: Construction Drawings* Building Under Construction* Finance and Provided When construction of the building is complete.  A new Elevation Cortificate 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/AT-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  Benchmark Utilizad: OPUS CONTROL PT 16S16E-N13 Vertical Datum: NAVD 88 Indicate elevation datum used for the elevations in Items a) through i) below.    NOVD 1929   Xim NAVD 1989   Other/Source: Datum used for building elevations must be the same as that used for the BFE. Check the measurement used.  a) Top of bottom floor (including basement, crawlspace, or enclosure floor)   3282.97   Xim feet   meters	ELVATION OLIVINIOATE			Expiration Date: November 30, 2022
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)	IMPORTANT: In these spaces, copy the correspondent	onding information from	n Section A.	FOR INSURANCE COMPANY USE
SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on:		and/or Bldg. No.) or P.O	. Route and Box No.	Policy Number:
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on:	1.00 to 1.00 t	State	ZIP Code	Company NAIC Number
C1. Building elevations are based on:	Vail	Arizona	85641	
*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/AH, AR/AO. Complete Items C2. = A helow according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  Benchmark Utilized: OPUS CONTROL PT 16S16E-N13	SECTION C – BUILDIN	G ELEVATION INFOR	MATION (SURVEY R	EQUIRED)
Datum used for building elevations must be the same as that used for the BFE.  Check the measurement used.  a) Top of bottom floor (including basement, crawlspace, or enclosure floor)  3282.97	*A new Elevation Certificate will be required w C2. Elevations – Zones A1–A30, AE, AH, A (with I Complete Items C2.a–h below according to the Benchmark Utilized: OPUS CONTROL PT 16	hen construction of the b BFE), VE, V1–V30, V (w e building diagram speci S16E-N13 Vertical Da	ouilding is complete. ith BFE), AR, AR/A, AR, fied in Item A7. In Puert tum: <u>NAVD 88</u>	/AE. AR/A1–A30. AR/AH. AR/AO.
Datum used for building elevations must be the same as that used for the BFE.  Check the measurement used.  a) Top of bottom floor (including basement, crawlspace, or enclosure floor)  By feet meters  b) Top of the next higher floor  C) Bottom of the lowest horizontal structural member (V Zones only)  Attached garage (top of slab)  Attached garage (top of slab)  C) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  f) Lowest adjacent (finished) grade next to building (LAG)  C) Highest adjacent (finished) grade next to building (LAG)  C) Highest adjacent (finished) grade next to building (LAG)  C) Highest adjacent (finished) grade at lowest elevation of deck or stairs, including structural support  SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  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.  Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Toheck here if attachments.  Certifier's Name  PAUL NZOMO, P.E  33446  Title PRINCIPAL  COmpany Name  CORONADO ENGINEERNG AND DEVELOPMENT INC  Address  1870 W PRINCE ROAD, SUITE 33  City TUCSON  Arizona  85705  State  Telephone  Ext.  PAUL NZOMO  Date  Telephone  Telephone  Ext.  Company and (3) building owner.			bciow.	
c) Bottom of the lowest horizontal structural member (V Zones only)  Altached garage (top of slab)  23282.97   feet   meters   feet   meters     comments   meters     comments	Datum used for building elevations must be the	e same as that used for t		
d) Attached garage (top of slab)  e) Lowest elevation of machinery or equipment servicing the building (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)  g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  structural support  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  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.  Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Oheck here if attachments.  Certifier's Name  PAUL NZOMO, P.E  33446  Title  PRINCIPAL  Company Name  CORONADO ENGINEERNG AND DEVELOPMENT INC  Address  1870 W PRINCE ROAD, SUITE 33  City State ZIP Code  Arizona 85705  Signature Date Telephone Ext.  O1-18-2023 (520) 971-9611  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.	b) Top of the next higher floor			N/A feet meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)  f) Lowest adjacent (finished) grade next to building (LAG)  g) CERCO Note Indicate lowest adjacent (finished) grade next to building (HAG)  g) Highest adjacent (finished) grade next to building (HAG)  g) Highest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  h) Lowest adjacent (finished) grade next to building (HAG)  g) Agazenta (HAG)  structural support  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  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.  Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes No	c) Bottom of the lowest horizontal structural me	ember (V Zones only)	-	N/A feet meters
(Describe type of equipment and location in Comments)  3.99.00   Teet   meters  f) Lowest adjacent (finished) grade next to building (LAG)  9) Highest adjacent (finished) grade next to building (HAG)  1) Highest adjacent (finished) grade next to building (HAG)  1) Highest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade law to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  1) Lowest adjacent (finished) grade next to building (HAG)  2) Lowest adjacent (finished) grade present grade at lowest elevation of deck or stairs, including grade	d) Attached garage (top of slab)		328	32.97
PCREC Note: Indicate lowest adjacent natural grade (LANG) in Section D.  9) Highest adjacent (finished) grade next to building (HANG) PCREC Note: Indicate highest adjacent natural grade (HANG) in Section D.  1) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support    N/A   feet   meters	<ul> <li>e) Lowest elevation of machinery or equipmen (Describe type of equipment and location in</li> </ul>	t servicing the building Comments)	329	00.00 feet meters
g) Highest adjacent (finished) grade next to building (HAG) PERED Note Indicate highest adjacent natural grade PHANG in Section D  N/A feet meters    N/A feet meters	f) Lowest adjacent (finished) grade next to bui	lding (LAG)	328	31.50 <b>x</b> feet meters
SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  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.  Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No heck here if attachments.  Certifier's Name  License Number  A3446  Title  PRINCIPAL  Company Name  CORONADO ENGINEERNG AND DEVELOPMENT INC  Address  1870 W PRINCE ROAD, SUITE 33  City  TUCSON  State  Arizona  State  PAUL NZOMO  Date  Telephone  Ext.  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.	<li>g) Highest adjacent (finished) grade next to bu PCRFCD Note: Indicate highest adjacent natural grade (HAN</li>	ilding (HAG) (G) in Section D.		2.30 x feet meters
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.  Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Oheck here if attachments.  Certifier's Name  PAUL NZOMO, P.E.  33446  Tittle PRINCIPAL  Company Name  CORONADO ENGINEERNG AND DEVELOPMENT INC  Address 1870 W PRINCE ROAD, SUITE 33  City State Arizona  Signature PAUL NZOMO  Date Telephone PAUL NZOMO  Date Telephone Ext.  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.	h) Lowest adjacent grade at lowest elevation o structural support	f deck or stairs, including		N/A feet meters
Toertify 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.  Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No heck here if attachments.  Certifier's Name  PAUL NZOMO, P.E  33446  Title PRINCIPAL  Company Name  CORONADO ENGINEERNG AND DEVELOPMENT INC  Address 1870 W PRINCE ROAD, SUITE 33  City TUCSON  State Arizona  State  Arizona  State  PAUL NZOMO  O1-18-2023  City Telephone  Ext.  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.	SECTION D – SURVEY	OR, ENGINEER, OR A	ARCHITECT CERTIFIC	CATION
Certifier's Name PAUL NZOMO,P.E 33446  Title PRINCIPAL  Company Name CORONADO ENGINEERNG AND DEVELOPMENT INC  Address 1870 W PRINCE ROAD, SUITE 33  City TUCSON  Signature PAUL NZOMO PAUL	I certify that the information on this Certificate repres statement may be punishable by fine or imprisonmen	sents my best efforts to in nt under 18 U.S. Code, S	nterpret the data availab Section 1001.	ple. I understand that any false
PAUL NZOMO, P.E  Title PRINCIPAL  Company Name CORONADO ENGINEERNG AND DEVELOPMENT INC  Address 1870 W PRINCE ROAD, SUITE 33  City State Arizona  Signature PAUL NZOMO Date PAUL NZOMO Date O1-18-2023  City PAUL NZOMO Date O1-18-2023  City O1-18-2023  City O1-18-2023  City O1-18-2023  City Date O1-18-2023  City O1-18-2023  City Date O1-18-2023  City O1-18-2023  City Disurrance agent/company, and (3) building owner.			ores mino	
Title PRINCIPAL  Company Name CORONADO ENGINEERNG AND DEVELOPMENT INC  Address 1870 W PRINCE ROAD, SUITE 33  City State ZIP Code TUCSON Arizona 85705  Signature Date Telephone Ext.  PAUL NZOMO PAUL NZOMO 01-18-2023 (520) 971-9511  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.				O THE STATE OF THE
CORONADO ENGINEERNG AND DEVELOPMENT INC  Address 1870 W PRINCE ROAD, SUITE 33  City State TUCSON Signature PAUL NZOMO PAUL NZOMO Date O1-18-2023 Date O1-18-2023 Telephone Ext. Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.	Title PRINCIPAL	33440		GE 33446
City State ZIP Code Arizona 85705  Signature Date Telephone Ext.  PAUL NZOMO PAUL NZOMO 01-18-2023 (520) 971-9511  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.	CORONADO ENGINEERNG AND DEVELOPMENT	INC		AAV
Arizona 85705  Signature Date Telephone Ext.  PAUL NZOMO PAUL NZOMO 01-18-2023 (520) 971-9511  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.				DAA U.S.A.
PAUL NZOMO  PAUL NZOMO  O1-18-2023  O1-18-2023  O520) 971-9511  Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.				NIKES 03/31/26
	9 200		•	Ext.
Comments (including type of equipment and location, per C2(e), if applicable)	Copy all pages of this Elevation Certificate and all attact	nments for (1) community	official, (2) insurance ag	ent/company, and (3) building owner.
	Comments (including type of equipment and location,	per C2(e), if applicable)		
The lowest service equipment (C2.e) is the _wall mount AC and theN/A is/are above this elevation.  Highest adjacent natural grade is3282.97 Lowest adjacent natural grade is 3282  The elevation of the lowest finished floor of the residence is _3282.97	elevation.		W	

## **ELEVATION CERTIFICATE**

OMB No. 1660-0008 Expiration Date: November 30, 2022

			Expiration Date. November 30, 2	2022
IMPORTANT: In these spaces, copy the corresponding i	nformation from Sec	tion A.	FOR INSURANCE COMPANY	USE
Building Street Address (including Apt., Unit, Suite, and/or E 13652 East Mooncloud Way	Bldg. No.) or P.O. Rou	te and Box No.	Policy Number:	
City State		Code	Company NAIC Number	
Vail Arizo			DECUMPED)	
SECTION E – BUILDING ELEVA FOR ZONE AO	AND ZONE A (WIT	N (SURVEY NOT HOUT BFE)	REQUIRED)	
For Zones AO and A (without BFE), complete Items E1–E5. complete Sections A, B,and C. For Items E1–E4, use natura enter meters.	If the Certificate is intelligible. C	ended to support a heck the measuren	LOMA or LOMR-F request, nent used. In Puerto Rico only,	
E1. Provide elevation information for the following and chec the highest adjacent grade (HAG) and the lowest adjacent a) Top of bottom floor (including basement,	k the appropriate boxe ent grade (LAG).	es to show whether	the elevation is above or below	
crawlspace, or enclosure) is b) Top of bottom floor (including basement,		feet meters		
crawlspace, or enclosure) is		feet meters		
E2. For Building Diagrams 6–9 with permanent flood opening the next higher floor (e) evation C2.b in the diagrams) of the building is	<mark>gs pr</mark> ovided in Sectior	n A Items 8 and/or 9  ☐ feet ☐ meters		
E3. Attached garage (top of slab) is		☐ feet ☐ meters		
E4. Top of platform of machinery and/or equipment servicing the building is		feet meters	□ above or □ below the HA	۱G.
E5. Zone AO only: If no flood depth number is available, is the floodplain management ordinance? Yes \( \subseteq  No	ne top of the bottom flo	o <mark>or eleva</mark> ted in acco	ordance with the community's artify this information in Section G	<b>3</b> .
SECTION F - PROPERTY OWNER (	OR OWNER'S REPRE	SENTATIVE) CER	TIFICATION	
The property owner or owner's authorized representative who community-issued BFE) or Zone AO must sign here. The stat	completes Sections /	A, B, and E for Zone B, and E are corre	e A (without a FEMA-issued or ct to the best of my knowledge.	
Property Owner or Owner's Authorized Representative's Nam	ie			
Address	City	State	e ZIP Code	
Signature	Date	Teler	phone	
Comments	-			$\dashv$
			Check here if attachments.	.

# **ELEVATION CERTIFICATE**

OMB No. 1660-0008 Expiration Date: November 30, 2022

IMPORTANT: In these spaces, copy the	ne corresponding informati	on from Section A.	FOR INSURANCE COMPANY US
Building Street Address (including Apt., 13652 East Mooncloud Way	No. Policy Number:		
City Vail	State Arizona	ZIP Code 85641	Company NAIC Number
	SECTION G - COMMUNITY	1	DNAL)
	w or ordinance to administer evation Certificate. Complete	the community's floodp	lain management ordinance can complete
	uthorized by law to certify ele		gned and sealed by a licensed surveyor, icate the source and date of the elevation
G2. A community official completed or Zone AO.	d Section E for a building loca	ated in Zone A (without	a FEMA-issued or community-issued BFE)
G3. The following information (Item	ns G4–G10) is provided for co	ommunity floodplain ma	nagement purposes.
G4. Permit Number	G5. Date Permit Issu	ued	G6. Date Certificate of Compliance/Occupancy Issued
G7. This permit has been issued for:	New Construction	Substantial Improveme	ent
G8. Elevation of as-built lowest floor (incomplete of the building:	cluding basement) ———		feet  meters Datum
G9. BFE or (in Zone AO) depth of floodi	ng at the building site:		feet meters Datum
G10. Community's design flood elevation	:		feet meters Datum
Local Official's Name		Title	
Community Name		Telephone	
Signature		Date	
Comments (including type of equipment a	nd location, per C2(e), if appl	icable)	
			Check here if attachments.

## **BUILDING PHOTOGRAPHS**

## **ELEVATION CERTIFICATE**

See Instructions for Item A6.

OMB No. 1660-0008

Expiration Date: November 30, 2022

IMPORTANT: In these spaces, copy	FOR INSURANCE COMPANY USE		
Building Street Address (including Ap 13652 East Mooncloud Way	Policy Number:		
City	State	ZIP Code	Company NAIC Number
Vail	Arizona	85641	

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.



Photo One Caption northside Jan 6 2023

Clear Photo One



Photo Two Caption southside jan 6 2023

Clear Photo Two

FEMA Form 086-0-33 (12/19) Replaces all previous editions.

Form Page 5 of 6

### **BUILDING PHOTOGRAPHS**

Continuation Page

OMB No. 1660-0008

Expiration Date: November 30, 2022

IMPORTANT: In these spaces, cop	FOR INSURANCE COMPANY USE		
Building Street Address (including A 13652 East Mooncloud Way	p. Policy Number:		
City	State	ZIP Code	Company NAIC Number
Vail	Arizona	85641	

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



Photo Three Caption westside jan 6 2023

**ELEVATION CERTIFICATE** 

Clear Photo Three

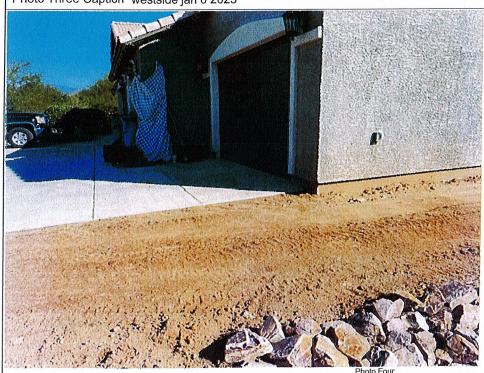


Photo Four Caption north looking east jan 6 23

Clear Photo Four

Form Page 6 of 6