6. DEPARTMENT OF HOI DERAL EMERGENCY MAI ional Flood Insurance Program		1	ION CERT		- 1	OMB No. 166 Expiration Da	60-0008 ate: July 31, 2015	
		SECTION A	- PROPERTY INF	ORMATIO	N F	OR INSURANC	E COMPANY USE	
A1. Building Owner's Name Aurelio Tolano & Veronica Ayala					P	Policy Number:		
Aureno Tolano & Veronica Ayana A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. I36 E Old Vail Connection Rd					- 3 18	Company NAIC Number:		
City Tucson			State	AZ	ZI	P Code 85750	6	
	n (Lot and Block N	Numbers, Tax Parcel Numb	er, Legal Description	, etc.)		-		
Building Use (e.g.,	Residential, Non-F	Residential, Addition, Acce	ssory, etc.) Reside	ntial: Man	ufactured Ho	me Replacei	ment	
. Latitude/Longitude	: Lat. 32.075309	Lor	g110.935738	is fleed in our	Horizontal Da	atum: NAD	1927 X NAD 1983	
 Attach at least 2 pl Building Diagram N 		building if the Certificate i	s being used to obta	in flood insu	rance,			
. For a building with		nclosure(s):	V	A9. For a bui	ilding with an atta	ched garage:	-	
a) Square footage		enclosure(s)	924 sq ft		ire footage of atta		_PIA_sq ft	
b) No. of permane	nt flood openings	in the crawlspace or	2	b) Numl	ber of permanent	flood openings	s in the attached garage	
c) Total net area of	thin 1.0 foot above	n A8 h	824 sq in		net area of flood		.) .	
d) Engineered floo		Yes PNo			neered flood oper			
		CTION B - FLOOD INS	LIDANCE DATE M	AD (EIDM)	INFORMATIO	u .		
NFIP Community Na			B2. County Name				B3. State AZ	
ma County / 040073								
	B5. Suffix	B6. FIRM Index Date	B7. FIRM Panel E	fective/	B8. Flood Zone(s)		Rood Elevation(s) (Zone base flood depth)	
i. Map/Panel Number		110	Revised Date					
10. Indicate the source FIS Profile	L of the Base Floor FIRM ☑ Commodatum used for BF ted in a Coastal B	E in Item B9: NGV	6/16/11 passe flood depth enter Other/Source: D 1929 NAVI (CBRS) area or Other	ored in Item E	Other/Source:	101.0	. Nat. Grade (=100	
10. Indicate the source FIS Profile	L e of the Base Floor FIRM Commodatum used for BF ted in a Coastal B	d Elevation (BFE) data or becaming the determined to the determine	6/16/11 Dase flood depth enter Other/Source: D 1929 NAVI (CBRS) area or Other	1988 Wise Protect	39: Other/Source: ed Area (OPA)?	101.0 Highest Adj. □ Yes 🔯	. Nat. Grade (=100	
10.19C 2900 10. Indicate the source ☐ FIS Profile ☐ 11. Indicate elevation of 12. Is the building loca Designation Date:	L of the Base Floor FIRM Commodatum used for BF ted in a Coastal B / N/A	d Elevation (BFE) data or be munity Determined	6/16/11 base flood depth enter other/Source: D 1929 NAVI (CBRS) area or Other OPA	1988 (wise Protector	39: Other/Source: d Area (OPA)? RVEY REQUIR	101.0 Highest Adj. □ Yes 🔯	. Nat. Grade (=100) No	
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10. Indicate the source FIS Profile 11. Indicate elevation of the source of the sour	L of the Base Floor FIRM Committed in a Coastal B / N/A SECTI are based on: lertificate will be re	d Elevation (BFE) data or to munity Determined	6/16/11 pase flood depth enter Other/Source: D 1929 NAVE (CBRS) area or Other OPA EVATION INFORM ags* Building of the building is co	ared in Item E 1988 { wise Protecte ATION (SU g Under Consemplete.	Other/Source: Other/Source: ed Area (OPA)? RVEY REQUIR struction* R/A1-A30, AR/AH	Highest Adj. ☐ Yes ED) Z Finished Con	Nat. Grade (=100)	
10. Indicate the source RS Profile RS Profil	L of the Base Floor FIRM Commodatum used for BF ted in a Coastal B / N/A SECTI are based on: ertificate will be re A1–A30, AE, AH, rding to the buildi	d Elevation (BFE) data or be munity Determined	6/16/11 passe flood depth enter Other/Source: D 1929 NAVI (CBRS) area or Other OPA EVATION INFORM The building is concerned by With BFE), AR, AR, AR, and A7. In Puerto Ricce Vertical D	ATION (SU g Under Conmplete. (A, AR/AE, AF) only, enter ratum:	Other/Source: Odd Area (OPA)? RVEY REQUIR Struction* R/A1–A30, AR/AH meters.	Highest Adj. Yes ED) Finished Com A.N.G.	Nat. Grade (=100 h	
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Company Name AZ Date 1-15-2015 Telephone 520-884-0292 Signature

EXPIRES 3-31-2015

ELEVATION CERTIFICATE, page 2

IMPORTANT: In these spaces, copy	the corresponding information from Section A	A. Committee Abrogati	FOR INSURANCE COMPANY USE
Building Street Address (including A	pt., Unit, Suite, and/or Bldg. No.) or PO. Route	and Box No.	Policy Number:
Tueson		P Code 85756	Company NAIC Number:
	ON D - SURVEYOR, ENGINEER, OR ARC	CHITECT CERTIFICATION	(CONTINUED)
	ertificate for (1) community official, (2) insurance		The state of the s
Comments The lowest service equipm		NATER HEATER.	Cool 5 is/are above this elevation
hest adjacent natural grade is /o			or all to see a second
MANUFACTURED H	lane Block SKINTED	, KOOF MOUNT	teo cooler
heat is 2.5 3	ETWEEN HIGHEST Adjac	Date 1-15-2015	LOWEST STACTAL ME
SECTION E - BUILDING EL	EVATION INFORMATION (SURVEY NOT	REQUIRED) FOR ZONE	AO AND ZONE A (WITHOUT BFE)
	omplete Items E1–E5. If the Certificate is intenif available. Check the measurement used, In I		
Provide elevation information for grade (HAG) and the lowest adjac	the following and check the appropriate boxes	to show whether the elevation	is above or below the highest adjacent
a) Top of bottom floor (including			eters above or below the HAG.
b) Top of bottom floor (including	ALLEGE STATE AND A STATE OF THE	feet 🗆 m	
2. For Building Diagrams 6–9 with p		A Items 3 and 9 (see pages	8–9 of Instructions),
	2.b in the diagrams) of the building	feet _ m	
3. Attached garage (top of slab) is	A. A. B. San	10 A C A C	eters above or below the HAG.
	d/or equipment servicing the building is number is available, is the top of the bottom flo	feet m	
	Unknown. The local official must certify this in		the community's noodplain management
SECTIO	ON F - PROPERTY OWNER (OR OWNER	R'S REPRESENTATIVE) CE	ERTIFICATION
	orized representative who completes Sections A nents in Sections A, B, and E are correct to the		a FEMA-issued or community-issued BFE) or
Property Owner or Owner's Authorize	d Representative's Nan		
Address		City	State ZIP Code
Signature	The state of the s	Date	Telephone
Comments	A TAME OF COMMENT OF THE		7.0204
I September 2	AL 100 0 305 June	ter feller er etter	☐ Check here if attachments.
	SECTION G - COMMUNITY INF	ORMATION (OPTIONAL)	
he local official who is authorized by	law or ordinance to administer the community's	floodplain management ordinal	nce can complete Sections A, B, C (or E), and
	ete the applicable item(s) and sign below. Check		
	C was taken from other documentation that he certify elevation information. (Indicate the so		
G2. A community official comple	eted Section E for a building located in Zone A ((without a FEMA-issued or com	munity-issued BFE) or Zone AO.
G3. The following information (I	tems G4-G9) is provided for community flood	plain management purposes.	
34. Permit Number 10-4	23E G5. Date Permit Issued	G6. Date Certificate	Of Compliance/Occupancy Issued
G7. This permit has been issued for	A LINE OF THE PARTY PARTY OF THE PARTY OF TH	The state of the second state of the second	Total Section 1
	or (including basement) of the building:		
G9. BFE or (in Zone AO) depth of flo G10. Community's design flood eleva			eters Datumeters Datum
ocal Official's Name		Title	
Community Name		Telephone	
GC CH		Date	Some B. KEYWELDS
Signature		Dute	and the state of t
comments spoke with surveyor C	Edgar R. Reynolds), the open	ins in the grate	s covining the shortwester
Square in size	518 2/24/15.	1-13 2	0/1/
			Check here if attachments.

10-423E

ELEVATION CERTIFICATE, page 3

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy to	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt. 2436 E Old Vail Connection Rd	Policy Number:	
City Tucson	State ZIP Code 85756	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.



