FPUP # 03-574	
P0CP .	
Client's Initials	

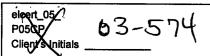
FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires December 31, 2005

			ad the instructions on pages		
		SECTION A	PROPERTY OWNER INFORI	MATION	For Insurance Company Use:
BUILDING OWNER'S NA	WE				Policy Number
Zamorano, Adela	DECC (In al1'-	Amé Umié Oraléa	N- N- \ 000 0 0 000 - 100	POVNC	A STATE OF THE STA
5327 W Nebraska	TESS (Including A	mpl., Unit, Suite, and/or l	Bldg. No.) OR P.O. ROUTE AND		Company NAIC Number
CITY Tucson			STATE AZ	ZIP C0 85 7 5	
	ON (Lot and Block	Numbers, Tax Parcel N	Number, Legal Description, etc.)	00 / 5	
210-07-013J T15S	- R12E - S01				
BUILDING USE (e.g., Res Residential Site - Built	sidential, Non-resid Home	dential, Addition, Access	ory, etc. Use a Comments area,	, if necessary.)	
LATITUDE/LONGITUDE			NTAL DATUM:	SOURCE: GPS (Ty	pe):
(##°-##'-##.##" or ##	.######***)	☐ NAD 1927	' □ NAD 1983	☐ USGS C	uad Map
	S	ECTION B - FLOOD II	NSURANCE RATE MAP (FIRM	1) INFORMATION	
B1. NFIP COMMUNITY NAME			2. COUNTY NAME	·	B3. STATE
Pima County 040073			ima County	1	AZ
B4, MAP AND PANEL			D7 FIDMONIE		DO DAOS EL CONTROLO DE LA CONTROLO DEL CONTROLO DE LA CONTROLO DEL CONTROLO DE LA CONTROLO DEL CONTROLO DE LA CONTROLO DEL CONTROLO DE LA CONTROLO DELA CONTROLO DEL CONTROLO DEL CONTROLO DE LA CONTROLO DE LA CONTROLO DEL CONTROLO DE LA CONTROLO DEL CONTROLO DE LA CONTROLO DE
NUMBER	B5. SUFFIX	B6. FIRM INDEX DATE	B7. FIRM PANEL EFFECTIVE/REVISED DATE	B8. FLOOD ZONE(S)	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding)
04019C 2225	K	2/8/99	2-8-99	A	(zone AO, ase depirior rouding)
B10. Indicate the source of the	Base Flood Elevat	ion (BFE) data or base flo			<u> </u>
	FIRM	Community Deter		scribe):	
B11. Indicate the elevation dat	um used for the BF			88 X Other (Describe):	Height Above Grade
B12. Is the building located in	a Coastal Barrier Re	esources System (CBRS)	area or Otherwise Protected Area (C	OPA)? Yes No	Designation DateN/A
			LEVATION INFORMATION (S		
C1. Building elevations are bas				☐ Finished Construction	
*A new Elevation Certifica					
C2 Building Diagram Number	1 (Select the build	fina disaram most similar	to the building for which this certificat	to in boing completed to a	pages 6 and 7. Kno diagrams
accurately represents the	huilding novide as	eketch or obotograph \		ie is being completed - see p	pages 6 and 7. If no diagram
			BFE), AR, AR/A, AR/AE, AR/A1-A3	O ADIALI ADIAO	
			ed in Item C2. State the datum used.		o the date we would for the DEE !-
Section B convert the dat	um to that used for	the REE Show field more	urements and datum conversion cal	. Il tre uaturn is unierent iron	n the datum used for the BFE in
Section D or Section G, as	anno orion deconorion	re of L. Of low licium convers	ion	iculation. Use the space pro	wided or the Comments area of
Datum local Conversio			ior.		.A
			k used appear on the FIRM?	va Wha □	
o a) Top of bottom floor (i				· · · · · · · · · · · · · · · · · · ·	a time
	•	or enclosure)	100. 0 ft.(m)	sed Seal,	CLand
o b) Top of next higher flo			N/A ft.(m)	sed S	ficate of
o c) Bottom of lowest hor		rmber (v zones only)	<u>N/A</u> ft(m)	oss Dat	17495
o d) Attached garage (top			<u>99</u> . <u>7</u> ft.(m)	Embos:	
o e) Lowest elevation of r			NI/A	. 6. 7. 6.	LEO ROBERT
servicing the building		mments area)	N/A ft (m)	License Number, Signature,	SMITH IN
o f) Lowest adjacent (finis			96.6 ft.(m)	S 2 2	Signed
o g) Highest adjacent (fin			98. <u>O</u> ft.(m)	ž.	RONA U.S.
o h) No. of permanent op				Ë	NA U.
o i) Total area of all perm	anent openings (floo	od vents) in C3.h <u>N/A</u> so	ı. in. (sq. cm)		
			R, ENGINEER, OR ARCHITEC		
This certification is to be si	gned and sealed I	by a land surveyor, engi	neer, or architect authorized by l	aw to certify elevation info	rmation.
I certify that the information	n in Sections A, B,	and C on this certificate	e represents my best efforts to in	terpret the data available.	
understand that any false	statement may b	e punishable by fine or i	mprisonment under 18 U.S. Cod		
CERTIFIER'S NAME Leo R. Smith				LICENSE NUMBER 17495	
TITLE			COMPANY NAME		
Capital Improvemen	t Projects Ma	nager		y Regional Flood C	ontrol District
ADDRESS			CITY	STATE	
201 N. Stone Ave, F	ourth Floor		Tucson	AZ	85701
SIGNATURE			DATE	TELEPI	HONE
			6-1-06	520-	740-6350

	copy the corresponding information from Secti		For Insurance Company Usé:
BUILDING STREET ADDRESS (Including)	Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX N	VO .	Policy Number
CITY	STATE	ZIP CODE	Company NAIC Number
Tucson	AZ	85 757	The same of the
	ECTION D - SURVEYOR, ENGINEER, OR ARCH		JED)
COMMENTS	ficate for (1) community official, (2) insurance agent/comp	pany, and (3) building owner.	
his structure is under constru	ction (slab only), and there is no equipmer	nt yet.	
			☐ Check here if attachments
SECTION E - BUILDIN	IG ELEVATION INFORMATION (SURVEY NOT I	REQUIRED) FOR ZONE AO AND Z	ONE A (WITHOUT BFE)
	, complete Items E1 through E4. If the Elevation Certifica	ate is intended for use as supporting infor	mation for a LOMA or LOMR-F,
Section C must be completed.	the building discusses are at almitted to the building for		nance 0 and 7. Has discussed a second
in Building Diagram Number_(Select represents the building, provide a sk		this certificate is being completed - see	pages 6 and 7. If no diagram accurately
	g basement or enclosure) of the building is	or below (check or	ne) the highest adjacent grade. (Use
natural grade, if available).			
E3. For Building Diagrams 6-8 with open	nings (see page 7), the next higher floor or devated foor	(elegien b) of the building isft.(m)_	_in.(cm) above the highest adjacent
grade. Complete items C3.h and C		(cm) above or below (check or	no) the highest ediceant ands. (Llee
natural grade, if available).	allow equipment servicing the bullet ig is		ie) ine nignestaujacent grade. (Ose
-	number is available, is the top of the bottom logs elevate	ed in accordance with the community's flo	odplain management ordinance?
Yes No Unknown.	The local official must certify this information in Section G		
	ECTION F - PROPERTY OWNER (OR OWNER'S		
	zed representative who completes Sections A, B, C (Item		without a FEMA-issued or community-
	ere. The statements in Sections A, B, C, and E are contained.	the best of my knowledge.	
PROPERTY OWNERS OR OWNER	'S AUTHORIZED REPRESENTATIVE'S NAME		
ADDRESS		ST	ATE ZIP CODE
SIGNATURE		TE TE	LEPHONE
			ELI HONE
COMMENTS			
		i .	
	W		☐ Check here if attachments
	SECTION G - COMMUNITY INFOR	RMATION (OPTIONAL)	Oricon ficie il allaci il forita
The local official who is authorized by lav	w or ordinance to administer the community's floodplain n		ctions A, B, C (or E), and G of this Elevat
Certificate. Complete the applicable iten			•
	as taken from other documentation that has been signed		ngineer, or architect who is authorized by
	information. (Indicate the source and date of the elevation Section E for a building located in Zone A (without a FEN		7one A∩
	s G4-G9) is provided for community floodplain management		LUITE AO.
OA DEDIVITARIO	G5. DATE PERMIT ISSUED		DMPLIANCE/OCCUPANCY ISSUED
G4. PERMII NUMBER		O. DATE OF CALL	om antiquoson Atol 1000LD
G4. PERMIT NUMBER 03-574	11		
G7. This permit has been issued for:	-		
G7. This permit has been issued for: 🛭 G8. Elevation of as-built lowest floor (Incl	luding basement) of the building is:	ft.(m)	Datum:
G7. This permit has been issued for: X G8. Elevation of as-built lowest floor (ind G9. BFE or (in Zone AO) depth of floodir	duding basement) of the building is: ng at the building site is:	·ft.(m)	Datum:
G7. This permit has been issued for. G8. Elevation of as-built lowest floor (Incl G9. BFE or (In Zone AO) depth of floodir LOCAL OFFICIAL'S NAME Eric SI	duding basement) of the building is: ng at the building site is:	fL(m)	
G7. This permit has been issued for: X G8. Elevation of as-built lowest floor (Incl G9. BFE or (In Zone AO) depth of floodin LOCAL OFFICIAL'S NAME Eric SI	duding basement) of the building is: ng at the building site is:	ft.(m)	Datum: ement Division Manager
G7. This permit has been issued for. G8. Elevation of as-built lowest floor (Incl G9. BFE or (In Zone AO) depth of floodin LOCAL OFFICIAL'S NAME Eric SI COMMUNITY NAME Pima Coun	duding basement) of the building is: ng at the building site is:	ft.(m) TITLE Floodplain Manage TELEPHONE 520-740-6356	Datum: ement Division Manager
G7. This permit has been issued for. G8. Elevation of as-built lowest floor (Incl. G9. BFE or (In Zone AO) depth of floodin LOCAL OFFICIAL'S NAME Eric SI COMMUNITY NAME Pima Coun SIGNATURE	duding basement) of the building is: ng at the building site is:	TITLE Floodplain Manage TELEPHONE 520-740-6350 DATE 6-1-06	Datum: ement Division Manager



FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires December 31, 2005

Important: Read the instructions on pages 1 - 7. SECTION A - PROPERTY OWNER INFORMATION For Insurance Company Use: **BUILDING OWNER'S NAME** Policy Number Zamorano, Adela BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number 5327 W. Nebraska CITY STATE ZIP CODE Tucson ΑZ 85746 PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) T15S-R12E-S01 BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) Residential: Single Family Residence LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: GPS (Type): ☐ NAD 1927 ☐ NAD 1983 (##°-##'-##.##" or ##.####") USGS Quad Map ☐ Other: SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER **B2. COUNTY NAME B3. STATE** Pima County 040073 Pima County Arizona **B4. MAP AND PANEL B7. FIRM PANEL** B9. BASE FLOOD ELEVATION(S) NUMBER **B5. SUFFIX B6. FIRM INDEX DATE** EFFECTIVE/REVISED DATE 88. FLOOD ZONE(S) (Zone AO, use depth of flooding) 04019C 2225 2/8/99 2/8/99 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. FIS Profile ☑ FIRM ☐ Community Determined Other (Describe): B11. Indicate the elevation datum used for the BFE in B9: NGVD 1929 ☐ NAVD 1988 ☐ Other (Describe): Highest Adjacent Grade B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?

Yes
No Designation DateNA SECTION C BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 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 Building Diagram Number ____ (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) C3. 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 C3.-a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum PFE Conversion/Comments H.A. Q. Elevation reference mark used FPE set the elevation reference mark used appear on the FIRM? Yes PNo o a) Top of bottom floor (including basement or enclosure) 100. _ft.(m) nse Number, Embossed Sea Signature, and Bate o b) Top of next higher floor **ハ た**. ft.(m) o c) Bottom of lowest horizontal structural member (V zones only) o d) Attached garage (top of slab) LEO ROBERT o e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area) o f) Lowest adjacent (finished) grade (LAG) og) Highest adjacent (finished) grade (HAG) o"h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade A 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 in Sections A, B, and C 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 LICENSE NUMBER 17495 Leo R. Smith COMPANY NAME Floodplain Engineering Manager Pima County Flood Control District STATE ZIP CODE Avenue 201 N Tucson, AZ TELEPHONE SIGNATURE April 18, 2005 740-6350

	by the corresponding information from Se , Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BO			For Insurance Company Use:
5327 W. Nebraska	, Onit, Suite, and/or Blog. No.) OR P.O. ROUTE AND BO.	X NO.		Policy Number .
CITY Tucson	STATE AZ	ZIP 85	CODE	Company NAIC Number
SECT	TION D - SURVEYOR, ENGINEER, OR ARC	CHITECT CERTIFICATION	(CONTINUED)	
Copy both sides of this Elevation Certificat	te for (1) community official, (2) insurance agent/co	mpany, and (3) building owner.		
COMMENTS				
	14-14-14-14-14-14-14-14-14-14-14-14-14-1		711.7	
		14		Check here if attachmen
SECTION E - BUILDING I	ELEVATION INFORMATION (SURVEY NO	T REQUIRED) FOR ZONE	AO AND ZONE A	
	mplete Items E1 through E4. If the Elevation Certif	icate is intended for use as supp	porting information fo	ra LOMA or LOMR-F,
lection C must be completed. i1. Building Diagram Number (Select the	building diagram most similar to the building for wh	nich this certificate is being comr	nleted – see nages 6	and 7 If no diagram accurate
represents the building, provide a sketc	h or photograph.)			•
	sement or enclosure) of the building isft.(m)_	_in.(cm) 🔲 above or 🔲 belo	ow (check one) the h	ighest adjacent grade. (Use
natural grade, if available). 3. For Building Diagrams 6-8 with opening	s (see page 7), the next higher floor or elevated floo	or (elevation h) of the building is	ft (m) in (cm)	ahove the highest adiacent
grade. Complete items C3.h and C3.i	on front of form.	or (elevation b) or the building is	n.(un)m.(un)	above the highest adjacent
	d/or equipment servicing the building is $\ _$ ft.(m) $_$	_in.(cm) 🔲 above or 🔲 bek	ow (check one) the h	ighest adjacent grade. (Use
natural grade, if available). 5. For Zone AO only: If no flood depth pur	nber is available, is the top of the bottom floor eleva	ated in accordance with the con	amunitr'a floodalain r	nanagament ardinanas?
Yes No Unknown. The	local official must certify this information in Section	aled in accordance with the con- i G.	imunity s nocapian i	nanagement ordinance:
	ION F - PROPERTY OWNER (OR OWNER		RTIFICATION	
	representative who completes Sections A, B, C (Ite			a FEMA-issued or community-
	The statements in Sections A, B, C, and E are con	rect to the best of my knowledge	9. 	
	UTHORIZED REPRESENTATIVE'S NAME			
ADDRESS		CITY	STATE	ZIP CODE
SIGNATURE		DATE	TELEPHO	NE .
COMMENTS		•		
OOMINE TO .				
***	CECTION C. COMMUNICATION	ODMATION (ODTIONAL)		Check here if attachmen
he local official who is authorized by law or	SECTION G - COMMUNITY INFo ordinance to administer the community's floodplain		omniete Sections A	B.C.(or E) and G of this Flev
Certificate, Complete the applicable item(s)		managomon orania loo oan c	oripido occiono A	D, O (0. E), and O of the Elott
61. The information in Section C was ta	ken from other documentation that has been signe	ed and embossed by a licensed	surveyor, engineer,	or architect who is authorized b
	mation. (Indicate the source and date of the eleval tion E for a building located in Zone A (without a Fi			
	-G9) is provided for community floodplain manage	•	04 51 27 01 2010 710	•
T	G5. DATE PERMIT ISSUED	G6. DATE CERTIF	ICATE OF COMPLIAN	CE/OCCUPANCY ISSUED
	i			
G4. PERMIT NUMBER 03-574				
03-574 67. This permit has been issued for: 🔼 Ne	ew Construction Substantial Improvement		ft (m)	Datum·
03-574 67. This permit has been issued for: KA Ne 68. Elevation of as-built lowest floor (including)	ng basement) of the building is:		_ft.(m) ft.(m)	Datum: Datum:
03-574 67. This permit has been issued for: A Ne 68. Elevation of as-built lowest floor (including) 69. BFE or (in Zone AO) depth of flooding a	ng basement) of the building is:	TITLE 0	- 、 /	•
03-574 67. This permit has been issued for: A Ne 68. Elevation of as-built lowest floor (including) 69. BFE or (in Zone AO) depth of flooding a LOCAL OFFICIAL'S NAME Teau	ng basement) of the building is:	Seniar	- 、 /	•
03-574 67. This permit has been issued for: AN Ne GB. Elevation of as-built lowest floor (including SB. BFE or (in Zone AO) depth of flooding a LOCAL OFFICIAL'S NAME Teau. COMMUNITY NAME Page COMMUNITY NAME	ng basement) of the building is:	Jeniar TELEPHONE 74	- 、 /	
03-574 67. This permit has been issued for: A Ne 68. Elevation of as-built lowest floor (including) BFE or (in Zone AO) depth of flooding a LOCAL OFFICIAL'S NAME COMMUNITY NAME SIGNATURE SIGNATURE COMMUNITY COMMU	ng basement) of the building is:	Seniar	- 、 /	
O3-574 67. This permit has been issued for: Ki Ne 68. Elevation of as-built lowest floor (including) 69. BFE or (in Zone AO) depth of flooding at LOCAL OFFICIAL'S NAME COMMUNITY NAME Pina COMMUNITY NAME SIGNATURE COMMENTS Limshed	ng basement) of the building is:	Jenier TELEPHONE 74 DATE 4-18	- th(m) - Hydra 10-6357 05	Datum:

Replaces all previous editions

FEMA Form 81-31, January 2003



5327 W. Nebrasha forp 03-574 210-01-027C 4-18-05



EICert_03- 574E P03CP 04 346 Client's Initials

SIGNATURE

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires December 31, 2005

TELEPHONE

important: Read the instructions on pages 1 - 7. SECTION A - PROPERTY OWNER INFORMATION For Insurance Company Use: Policy Number **BUILDING OWNER'S NAME** Zamorano, Adela Company NAIC Number BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX NO. 5327 W Nebraska STATE ZIP CODE CITY 85746 Tucson AZ PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Tax Code: 210-01-027C T 15S R 12E Sec 01 BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) Residential - Single Family Residence LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: GPS (Type): Other: USGS Quad Map □ NAD 1927 □ NAD 1983 (##°-##'-#####" or ##.#####") SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NEIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME B3.STATE~ Arizona Pima County 040073 Pima County B9. BASE FLOOD ELEVATION(S) B4, MAP AND PANEL **B7. FIRM PANEL B8. FLOOD ZONE(S)** (Zone AO, use depth of flooding) B5. SUFFIX **B6. FIRM INDEX DATE** EFFECTIVE/REVISED DATE NUMBER 04019C 2225 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. Community Determined Other (Describe): **⊠ FIRM** ☐ FIS Profile NAVD 1988 Other (Describe): Highest Adjacent Grade B11. Indicate the elevation datum used for the BFE in B9: NGVD 1929 SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) Building Under Construction[⋆] ☐ Finished Construction C1. Building elevations are based on: Construction Drawings *A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number _ (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) C3. 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 C3.-a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. _ Existing Stem Datum 100 Conversion/Comments Elevation reference mark used — Does the elevation reference mark used appear on the FIRM?

Yes

No 100 0 ft.(m) o a) Top of bottom floor (including basement or enclosure) *NA* ft(m) o b) Top of next higher floor o c) Bottom of lowest horizontal structural member (V zones only) NA. ft.(m) <u>99 . Z ft.(m)</u> o d) Attached garage (top of slab) o e) Lowest elevation of machinery and/or equipment *NA*. ft.(m) servicing the building (Describe in a Comments area) **B. 6** ft.(m) *E1* o fi Lowest adjacent (finished) grade (LAG) o gj Highest adjacent (finished) grade (HAG) o h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade NA o ii) Total area of all permanent openings (flood vents) in C3.h MA sq. in. (sq. cm) 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 in Sections A. B. and C 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. LICENSE NUMBER CERTIFIER'S NAME RLS 25405 .VFrETT rue Blood COMPANY NAME TITLE urveying Everett Trueblood)wner STATE **ADDRESS** AZ

			····	
ElCert_03_ 574 E		South PA		For Insurance Company Use:
	copy the corresponding information from			Policy Number
BUILDING STREET ADDRESS (Including) 5327 W Nebraska	Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AN	U BUXINU.	•	ruity Number
CITY	ST	ATE	ZIPCODE	Company NAIC Number
Tucson	AZ		· 85746	
SI	ECTION D - SURVEYOR, ENGINEER, OR	ARCHITECT CERTIFIC	ATION (CONTINUE	D)
Copy both sides of this Elevation Certi	ficate for (1) community official, (2) insurance age	nt/company, and (3) building	j owner.	
COMMENTS				
THE TOP	OF THE EXISTIN	IG STEM	Wall	Was ASSUM
at AN E	LEVATION OF 100	OO AND US	CO AS	BENCHMARK,
	·			
				Check here if attachm
SECTION E - PULL DIN	IG ELEVATION INFORMATION (SURVEY	NOT REQUIRED) FOR	ZONE AO AND ZO	NE A (WITHOUT BFE)
	, complete Items E1 through E4. If the Elevation			
ection C must be completed.	Composition is a vogitor.			•
	the building diagram most similar to the building t	for which this certificate is be	ing completed—see pa	nges 6 and 7. If no diagram accur
represents the building, provide a s	ketch or photograph.)			
2. The top of the bottom floor (including	g basement or enclosure) of the building isft	(m)_in.(cm) above or	below (check one) the highest adjacent grade. (Use
natural grade, if available).	_	•		
	nings (see page 7), the next higher floor or elevat	ed floor (elevation b) of the b	uilding isfl.(m)i	n.(cm) above the highest adjacent
grade. Complete items C3.h and C	3.i on front of form.			
	y and/or equipment servicing the building $ar{j}$ s $oxedsymbol{L}$ fi	.(m) _in.(cm) 🗌 above or	below (check one) the highest adjacent grade. (Use
natural grade, if available).			d	hdain
	number is available, is the top of the bottom floor		i une community's 1000	than management ordinance?
	The local official must certify this information in S			
	ECTION F-PROPERTY OWNER (OR OW			
	ized representative who completes Sections A, B			Phout a HEMA-Issued or commun
issued BFE) or Zone AO must sign he	are. The statements in Sections A, B, C, and E at	re correct to the best of my k	nowledge.	
PROPERTY OWNER'S OR OWNER	REPRESENTATIVES NAME		•	
ADDRESS		CITY	STA	TE ZIP CODE
SIGNATURE		DATE	TEI	PHONE
CICIATORE	·		ود.	
COMMENTS				•
			٠,	,
· · · · · · ·				`D
		i i	1	Check here if attachm
	SECTION G - COMMUNITY			
	w or ordinance to administer the community's flo	odplain management ordina	nce can complete Sect	ons A, B, C (or E), and G of this E
ertificate. Complete the applicable ite				
	as taken from other documentation that has been			ineer, or architect who is authorize
	information. (Indicate the source and date of the			, 40
	1 Section E for a building located in Zone A (witho		unity-issued BFE) or 20	ine AU.
	is G4-G9) is provided for community floodplain ma			
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	4	ECERTIFICATE OF COM	APLIANCE/OCCUPANCY ISSUED
03-574E	08-12-03 D.L			· · · · · · · · · · · · · · · · · · ·
	New Construction Substantial Improvement	ent ·	***	n_4
8. Elevation of as-built lowest floor (in			fl.(m)	Datum:
39. BFE or (in Zone AO) depth of flood	ing at the building site is:		fL(m)	Datum:
LOCAL OFFICIAL'S NAME		TILE		
COMMUNITY NAME	•	TELEPHONE		
			·	
SIGNATURE		DATE		
COMMENTS	And the second s	***************************************		
The Regulatory Flored Floreting (DEF) in a	one foot above the Base Flood Bevation (BFE). Unless	an elevation shows mass can be	vel is given elevations are	based on Highest Adiacent Grade (I-K
	ARC TO A CHOUTE USE LICENCE TRANSLIEUZ (SANTELLE). UTICOS		yprost, crostation to all	manager and a side town a reduction of the first \$1 &.