FPUP_02-644E-A

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077

ELEVATION CERTIFICATE

Cher

Important: Read the instructions on pages 1 - 7.

Expires July 31, 2002

01-03-03P01:51 RCVD

	SECTION A	PROPERTY OWNER INFORMATI	ION	For Insurance Company I kee'
BUILDING OWNER'S NAME	<u> </u>	THOI ENTI OWNER MI ORMAN	10.11	
VINCENT ADKINS				
SECTION A - PROPERTY OWNER INFORMATION For hoursoon Company Use:				
			ZIP C	ODE
	Niverbara Tay Daniel			
Tax Code portion 208-11-3090 T11S	R10E Sec29	FPUP 02-644E LOT308 BL		
MOBILE HOME REPLACEMENT	to grade the contract of the c		*	
				rpe): Quad Map
S	ECTION B - FLOOD I	NSURANCE RATE MAP (FIRM) INI	FORMATION	•
				B3. STATE
Pima County & 040073	· F	Pima County		Arizona
NUMBER		EFFECTIVE/REVISED DATE	, ,	(Zone AO, use depth of flooding)
B10. Indicate the source of the Base Flood Elevati				· · · · · · · · · · · · · · · · · · ·
				No de adres Deta
				Designation Date
				<u> </u>
			Finished Construction	* **
- · - ·		•	ang completed - see p	ages 6 and 7. If no diagram
			DIALL ADIAC	
				m the datum used for the REE in
	• • •			
Section D or Section G, as appropriate, to doc			Coolie op 200 p	
	oo olovation reference ma	ork used appear on the EIDMA TO Vac	□ No	ANS
				ED LAND S
	or endosure)_			THE THE PARTY
	ombor (V zonos only)		sed .	5 0 31031
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				formation
I certify that the information in Sections A, B	, and C on this certifica	ate represents my best efforts to interp	oret the data available	
	е рипізнаріе ву ппе о	imprisorment under 18 0.3. Wde, S	LICENSE NI IMBER	
	olos In		AZ	3/03/
TITLE	<u></u>	COMPANY NAME	,	
, ,				
LAND SUNETOR	-	EOLAR RETMOLOS	3 ASSOC	a TCS
ADDRESS	<u> </u>	CITY	STAT	E ZIP CODE
ADDRESS 1926 W CALLE ME	CF007A	CITY	STAT	ZIP CODE Z 85745
ADDRESS	CFOORA	CITY	STAT /3: TELE	E ZIP CODE

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F	PU	٦-	٥	2-	6	44	E-	E

		the corresponding information		· i '	For Insurance Company Use:
BUILDING STREET ADDR		Init, Suite, and/or Bldg. No.) OR P.O. RO	UIE AND BOX NO.		Policy Number
CITY	, , D	- Copraint	STATE	ZIP CODE	Company NAIC Number
Tucson 70	A=A=-	ND CHRISTON THOUSE	AZ	857	
		ON D - SURVEYOR, ENGINEE			JED)
	Elevation Certificate	for (1) community official, (2) insurar	nce agent/company, and ((3) building owner.	(A) (A)
COMMENTS		:			* i*
·					
•				•	☐ Check here if attachme
SECTION	E - BUILDING EL	EVATION INFORMATION (SU	IRVEY NOT REQUIRE	ED) FOR ZONE AO AND Z	
		plete Items E1 through E4. If the Ele			
ection C must be comple	eted.		-		
• • ,.	—	. • •	uilding for which this certif	icate is being completed - see	pages 6 and 7. If no diagram accura
represents the building.			# (m) in (~m) [shows or D bolow (shoots as	na) the highest adiabant amount of ba
natural grade, if avail:		anaka elawale) ol ile bullang is		amve or in below (crieck or	ne) the highest adjacent grade. (Use
• .	,	(see page 7), the next higher floor or	elevated floor (elevation	b) of the building is ft.(m)	_in.(cm) above the highest adjacent
grade. Complete iter	ns C3.h and C3.i on	front of form.	•		
	-	per is available, is the top of the botto		dance with the community's flo	odplain management ordinance?
Yes ☐ No [ocal official must certify this information			
D		ON F - PROPERTY OWNER (C		<u>-</u>	
		epresentative who completes Section he statements in Sections A, B, C, a			without a FEMA-issued or communi
·		ne statements in Sections A, B, C, a THORIZED REPRESENTATIVE'S		at of thy Krowledge.	
FROFERIT OWNERS	OR CHINER S AU	THORIZED REPRESENTATIVES	IVAIVIE		
ADDRESS			CITY	ST	ATE ZIP CODE
SIGNATURE			DATE	TF	LEPHONE
		`.	- :		
COMMENTS					
A STATE OF THE PARTY OF THE PAR	Viez.	. ,			☐ Check here if attachme
ر ما استخد	. 45%	SECTION G - COMM	UNITY INFORMATION	N (OPTIONAL)	· Collect lies is attaching
ne local official who is a	ithorized by law or o		*********		ctions A, B, C (or E), and G of this El
ertificate. Complete the			., 5 11000picari ilianagoliic	srana iso can complete co	
1. The information in	Section C was take	en from other documentation that ha			ngineer, or architect who is authorize
		nformation. (Indicate the source and			
		on E for a building located in Zone A 59) is provided for community floodp			cone AO.
13 2.00	1111.	, ,	man management purpos		N DI INNOCADA BANGA ISAN ISA
GA. PERMIT NUMBER OF GA. 640	IE	G5. DATE PERMIT ISSUED		Go. DATE CERTIFICATE OF CO	OMPLIANCE/OCCUPANCY ISSUED
		Construction Substantial Imp	rovement		
Elevation of as-built lo	west floor (including	basement) of the building is:	•	<u>_</u> ft.(m)	Datum:
9. BFE or (in Zone AO)	depth of flooding at	the building site is:		ft.(m)	Datum:
LOCAL OFFICIAL'S NA	WE.		TITL	E .	
			TFI	EPHONE	•
COMMUNITY NAME		-		<u>- </u>	
COMMUNITY NAME					
SIGNATURE	······································	· · · · · · · · · · · · · · · · · · ·	DAT		·
SIGNATURE	iginal to Pima Coun	ty Floodplain Management, 201 N. S			•
SIGNATURE	iginal to Pima Coun	ty Floodplain Management, 201 N. S			· · · · · · · · · · · · · · · · · · ·

02-684E

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

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

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1 - 7.

		SECTION A -	PROPERTY OWNER INFORMAT	NON	For Insurance Company Use:
JILDING OWNER'S NA	ME				Policy Number
Vincent Adkins			·		
BUILDING STREET ADD 17561 W. Babocomari Ro		Apt., Unit, Suite, and/or Bi	dg. No.) OR P.O. ROUTE AND BC	X NO.	Company NAIC Number
CITY Tucson			STATE AZ	ZIP COI 85653	DE
	ON (Lot and Block	Numbers, Tax Parcel No	umber, Legal Description, etc.)		
Tax Code #208-11-3090				· Single	
			ry, etc. Use a Comments area, if n	ecessary.)	
Residential Manufac		e'		1.0	<u> </u>
LATITUDE/LONGITUDE (##°-##'-##.##" or ##			TAL DATUM: S0 ☐ NAD 1983	OURCE: GPS (Type USGS Qu	
			SURANCE RATE MAP (FIRM) IN		
B1. NFIP COMMUNITY NAME Pima County 040073	& COMMUNITY NUN	IBER B2	. COUNTY NAME	B	3. STATE Z
B4. MAP AND PANEL			B7. FIRM PANEL	· · ·	B9. BASE FLOOD ELEVATION(S)
NUMBER 04019C 0955	B5. SUFFIX K	B6. FIRM INDEX DATE 2-8-99	EFFECTIVE/REVISED DATE 2-8-99	B8. FLOOD ZONE(S) AE	(Zone AO, use depth of flooding) 1913.5
B10. Indicate the source of the	e Base Flood Eleval	ion (BFE) data or base floor	d depth entered in B9.	<u> </u>	
	⊠ FIRM	☐ Community Detern		oe):	
B11. Indicate the elevation da	tum used for the BF	E in B9: 🔀 NGVD 1929	☐ NAVD 1988	Other (Describe):	<u> </u>
B12. Is the building located in	a Coastal Barrier R	esources System (CBRS) a	rea or Otherwise Protected Area (OPA)?	Designation Daten/a
	SEC	TION C - BUILDING EL	EVATION INFORMATION (SUR'	VEY REQUIRED)	
C1. Building elevations are ba	sed on: Constru	uction Drawings*	Building Under Construction*	Finished Construction	
_		vhen construction of the buil	_		•
	•		he building for which this certificate is b	eing completed - see pag	es 6 and 7. If no diagram
accurately represents the			Junear ig ior in lier a lie cortalione is a	onig completed cos pag	
• •	• •		BFE), AR, AR/A, AR/AE, AR/A1-A30, <i>A</i>	AR/AH AR/AO	
			d in Item C2. State the datum used. If the		the datum used for the REE in
· · · · · · · · · · · · · · · · · · ·			rements and datum conversion calcula		
·				ation. Use the space provi	ded of the Confinents area of
		cument the datum conversion	on.		
Datum NGVD29 Conve			made and a manager that CIDMO .	V 1711-	
			mark used appear on the FIRM?		SIAND
a) Top of bottom floor		it or enclosure)	<u>1917</u> . <u>42</u> ft (m)	ossed Seal, Date	SO SECTION OF
b) Top of next higher			<u>n/aft.(</u> m)	- g g -	STERTINGTEN
C) Bottom of lowest h		nember (V zones only)	<u>n/a</u> ft.(m)	oss Dat	27755
d) Attached garage (to)		A STATE OF	<u>n/a</u> ft.(m)	£ 2	DANIEL R.
e) Lowest elevation of	f machinery and/or o	equipment		# e e	TREMBLAY DO
servicing the build	ng (Describe in a C	omments area)	<u>1914</u> . <u>67 f</u> t.(m)	at in	12/1
f) Lowest adjacent (fir	ished) grade (LAG)	•	<u>1914</u> . <u>12</u> ft (m)	N ngis	WELLOW WITH STATE OF THE STATE
g) Highest adjacent (f	inished) grade (HAC	3)	1914. 37 ft.(m)	esu.	34 A T T S T D
		s) within 1 ft. above adjacen	t grade n/a	License Number, Emb Signature, and	Variable
		ood vents) in C3.h <u>n/a</u> sq. in		_ _	J
	SE	CTION D - SURVEYOR	, ENGINEER, OR ARCHITECT C	ERTIFICATION	
			neer, or architect authorized by law		mation.
I certify that the information	on in Sections A, I	3, and C on this certificate	e represents my best efforts to inter	pret the data available.	
		be punishable by fine or i	mprisonment under 18 U.S. Code,		· · · · · · · · · · · · · · · · · · ·
CERTIFIER'S NAME Danie	el R. Tremblay			LICENSE NUMBER RLS	S 27755
TITLEVice President			COMPANY NAME Ur	ban Engineering, Inc.	
DRESS			CITY	STATE	ZIP CODE
877 S. Alvemon	\bigcirc		Tucson	AZ	85711
SIGNATURE	And	-d)	DATE	TELEPH 520-318	IONE .
<i>Wa</i>	MIUM		6-27-06	320-010	
FEMA Form 81-31, Janua	ry 2003	{ / See rev	erse side for continuation.		Replaces all previous editions

Section C must be completed. E1. 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 represents the building, provide a sketch or photograph.) E2. The top of the bottom floor (including basement or enclosure) of the building isft.(m)in.(cm) above or below (check one) the highest adjacent grade natural grade, if available). E3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft.(m)in.(cm) above the highest argrade. Complete items C3.h and C3.i on front of form. E4. The top of the platform of machinery and/or equipment servicing the building isft.(m)in.(cm) above or below (check one) the highest adjacent grade natural grade, if available).	tachments F, accurately D. (Use
Company NAIC Number Tucson SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. COMMENTS There is one AC pad on the south side of the building . Pad elevation = 1914.67. There is skirting around base of mobile home north side only. Check here if att SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE). For Zone AO and Zone A (without BFE), complete items E1 through E4. If the Elevation Certificate is intended for use as supporting information for a LOMA or LOMR-leading 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 represents the building, provide a sketch or photograph.) 2. The top of the bottom floor (including basement or enclosure) of the building isft.(m)in.(cm) above or below (check one) the highest adjacent grade natural grade, if available). 3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft.(m)in.(cm) above the highest adjacent grade. Complete items C3.h and C3.i on front of form. 4. The top of the platform of machinery and/or equipment servicing the building isft.(m)in.(cm) above or below (check one) the highest adjacent grade natural grade, if available). 5. For Zone AO only. If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinan	tachments F, accurately e. (Use
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	ce?
SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION	;
The property owner or owner's authorized representative who completes Sections A, B, C (Items C3.h and C3.i only), and E for Zone A (without a FEMA-issued or co	mmunity-
issued BFE) or Zone AO must sign here. The statements in Sections A, B, C, and E are correct to the best of my knowledge.	,
PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME	
ADDRESS CITY STATE ZIP CODE	
SIGNATURE DATE TELEPHONE	
COMMENTS	
☐ Check here if at	tachmente
SECTION G - COMMUNITY INFORMATION (OPTIONAL)	acriments
The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G or	f this Flovation
Certificate. Complete the applicable item(s) and sign below.	Tulio Licvator
G1. 🔲 The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is at	uthorized by st
or local law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)	
G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. G3. The following information (Items G4-G9) is provided for community floodplain management purposes.	
G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISS	UED
GO. DATE PERIVIT NOVIDER GO. DATE PERIVIT ISSUED GO. DATE CERTIFICATE OF CONFIDANCE ISSUED	UED
G7. This permit has been issued for. New Construction Substantial Improvement	
G8. Elevation of as-built lowest floor (including basement) of the building is:ft.(m) Datum:	
G9. BFE or (in Zone AO) depth of flooding at the building site is: ft.(m) Datum:	
LOCAL OFFICIAL'S NAME TITLE	
COMMUNITY NAME TELEPHONE	
COMMUNITY NAME TELEPHONE SIGNATURE DATE	
SIGNATURE DATE	
SIGNATURE DATE	

Replaces all previous editions

FEMA Form 81-31, January 2003