EOUD OF		9 37 The Control of t			
TP0P_91-	448E-A	•		450	37897077
\$ 11 · 1	E	LEVATIO	ON CERTIFIC	ATHE 1	1 0/16/10. 3067.00 WE DIE MO, 31, 19:
Date Issued: 8/2	27/97 FEDER	AL EMERGE	NCY MANAGEMENT	AGENCY	CHDA
provide elevation information	certificate does not pro tion necessary to ensu rance premium rate, a	ovide a waiver of tre compliance of and/or to support	of the flood insurance pu with apolicable commun	rchase requirements to floodplain man	gt or Revision LOMA or LOMA
	SECTION A PR	OPERTY INFO	RMATION		FOR INSURANCE COMPANY USE
BUILDING OWNERS NAME	ESPINOZA	HOE			POLICY NUMBER
STREET ADDRESS (Including A	Lpt., Unit, Suite and/or Bldg.	Number) OR P.O. F	ROUTE AND BOX NUMBER	·	COMPANY HAIC NUMBER
OTHER DESCRIPTION (Lot and	Block Numbers etc.)	OLVU.			
			<u></u>	s 26	
TUCSON .	* · · · · · · · · · · · · · · · · · · ·			ARIZON	21P CODE A 85735
	SECTION B FL	OOD INSURA	NCE RATE MAP (FIRM	) INFORMATION	
Provide the following from	the proper FIRM (See	Instructions):			
1. COMMUNITY NUMBER	2 PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	S. FIRM ZONE	6. BASE FLOOD ELEVATION (in AO Zones, use depart)
040073	2300	C	9/6/89	AO	1
7. Indicate the elevation date	um system used on th	e FIRM for Ba	se Flood Elevations (BF	E): []NGVD 29	Other (describe on back)
8. For Zones A or V, where the community's BFE: L					or this building site, indicate
are community s ore.	100t-N	avu (cromer)	= IHM CZIUM—688 Sectio	n-B, ttem-/)	
	SECTIO	NC BUILDIN	IG ELEVATION INFORM	AATION	· · · · · · · · · · · · · · · · · · ·
1. Using the Elevation Certification Certifi	ilding's reference level	l <del>FE)The top-o</del>	f the reference level floo		
(b). FIRM-Zones V1-V30, A	C, and V (with BFE).	The bottom of	the lewest horizontal st	<del>uotural-member-</del>	of the reference level from
the selected diagram, is			feet NGVD (or other FIR		
(c). FIRM Zone A (without I below (check one)				d diagram is 🔲	J.∐ feet above ☐ or
(d). FIRM Zone AO. The flo	oor used as the refere	nce level from g. If no flood o		e, is the building	s lowest floor (reference ·
<ol> <li>Indicate the elevation datu under Comments on Page the FIRM [see Section B, equation under Comments</li> </ol>	2). (NOTE: If the ele	evation datum (	used in measuring the e	levations is diffe	rent than that used on
4. Elevation reference mark u		1: 🗌 Yes 🖾	No (See Instructions or	Page 4)	
<ol> <li>The reference level elevation (NOTE: Use of construction case this certificate will only will be required once construction.</li> </ol>	n drawings is only val be valid for the build	lid if the buildin	g does not yet have the	reference level :	ioor in place, in which on Elevation Certificate
5. The elevation of the lowest Section B, Item 7).		fjacent to the b	ouilding is:	LL-feet NGVD (	or other FIFIM datum-see
	SEC	TION D COM	MUNITY INFORMATIO	N	
. If the community efficial res	ponsible for verifying	building elevat	ions specifies that the re	eference level inc	ficated in Section C, Item 1
floor as defined by the ordi	nance is: [-]-]-[-	<del>ll Lifeet NG</del>	<del>- munugement ordinanc</del> i <del>VD (or other FIRM datu</del>	<del>s, the elevation c</del> <del>n-see Section B</del>	<del>, Item 7).</del>
. Date of the start of construc	tion or substantial imp	provement	10/97	•	

2. Date of the start of construction or substantial improvement

FPUR-97-448E-B

## SECTION E' CERTIFICATION

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to carify all vation information when the elevation information for Zones A1—A30, AE, AH, A (with BFE), V1—V30, VE, and V (with BFE) is required.

Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features—If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

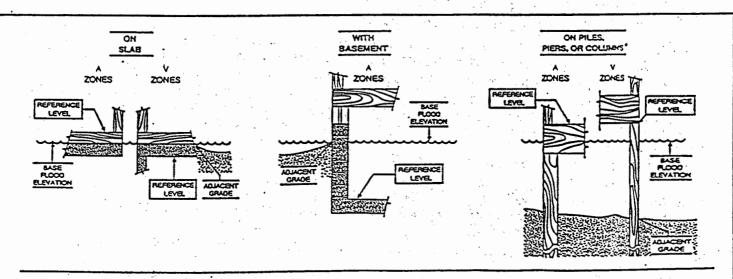
I certify that the information in Sections B and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

- 1 JOENA C.31	15/1021		
CERTIFIER'S NAME	<del></del>	LICENSE NUMBER (or Affix Seal)	
Tro DEKT OWI	786		
TITLE 36.55 J =	TRANE DUCK.	AME, UQ, AC	85735
ADDRESS /me	. CITY	11/0/97	832-289/ZP
SIGNATURE	7	DATE P	HONE
	•	,	:

Copies should be made of this Certificate for: 1) community official, 2) insurance agent/company, and 3) building owner.

COMMENTS: .

This certificate completed in Sections C and E is to be returned to Pima County Floodplain Management Section, 201 N. Stone 4th Floor, Tucson, AZ. 85701 prior to 82/83 inspection.



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones should be measured at the top of the reference level floor.

Elevations for all V Zones should be measured at the bottom of the lowest horizontal structural member.