299-419E-A				0.70	2/3
	: - -		ON CERTIFICATION OF THE PROPERTY MANAGEMENT		O.M.B. No. 3067-003 Expires July 31, 199
Date Issued 1/0	40/89 NATI	ONAL FLOC	DD INSURANCE PE	ROGRAM	Type 2 CHDAG
vide elevation information	necessary to ensure	compliance with	h applicable community f	loodolain manad	nent. This form is used only to progement ordinances, to determine
the proper insurance pre-	mium rate, and/or to s	upport a reques	t for a Letter of Man Ame	endment or Revi	sion (LOMA or LOMB). You are n
required to respond to thi	is collection of informations for	ttion unless a va completing this	alid Oivib control number s form can be found on	the following to	he upper right corner of this form.
	SECTION A P		· · · · · · · · · · · · · · · · · · ·		
BUILDING OWNER'S NAME	SECTION A PR	TOPEN I T INFO	AIMATION	<u>*</u>	FOR INSURANCE COMPANY USE POLICY NUMBER
4 1 - 4 / //	using & Ed	uc. Dev.		243	I OLIOT NOMBER
STREET ADDRESS (Including 672/ S. Por	Apt., Unit, Suite and/or Bldg Tugal Ave		ROUTE AND BOX NUMBER	9 2	COMPANY NAIC NUMBER
OTHER DESCRIPTION (Lot and Löt # 224		11 . 5 +	+ (41) = 0 32) ± 5	R/2 S/6
CITY_	of Piablo VI	1cge Esta	ts (Bk 28, Pg. 33	STATE	ZIP CODE
lucson	<u> </u>	<u>.</u>		· Az	857463
	SECTION B	LOOD INSURA	NCE RATE MAP (FIRM)	INFORMATION	
Provide the following from	the proper FIRM (Se	e Instructions):		•	
1. COMMUNITY NUMBER	2. PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION
040073	2200	1	2/8/99	A	(in AO Zones, use depth), hes to 0.5 adic cent top-of-
	iteet	NGVD (or other	FIRM datum-see Section	n B, Item 7).\	for this building site, indicate
	SECT	ON C BUILDI	NG ELEVATION INFORM	MATION	
1. Using the Elevation Cer			am number from the diag	grams found on I	Pages 5 and 6 that best
describes the subject becaused to describes the subject because the describes the subject because the describes the subject because the describes the descri			of the reference level floo	r from the selec	ted diagram is at an elevation
or letter to	•				
					of the reference-level-from
			Feet NGVD (or other FIR		
(c). FIRM Zone A (without				يا diagram is ن	☐ feet above ☐ or FT a" Albove Top of Can
below 🔲 (check one		•	J		
			n the selected diagram is depth number is availabl		above or below (check
	•	~	ain management ordinan	·	
			-		VD '29 Other (describe
the FIRM [see Section	B, Item 7], then conv		n used in measuring the ears to the datum system us		erent than that used on I and show the conversion
equation under Comme 4. Elevation reference mar	• •	RM: Yes D	X No (See Instructions o	n Page 4)	
5. The reference level elev	ation is based on: 🖸	actual constru	·	rawings	l floor in place, in which
	only be valid for the bu	uilding during the	e course of construction.		
5. The elevation of the low Section B, Item 7):	rest grade immediatel	/ adjacent to the	building is. L. L.	. Let NGVB	(or other FIRM-datum-see
	S	ECTION D CC	MMUNITY INFORMATION	ON '	
. Writhe community official is not the "lowest floor":	responsible for verify	ing building elev	rations specifies that the tain management ordinance	reference level i	ndicated in Section C, item 1
-floor" as defined by the	ordinance is:	feet N	IGVD (or other FIRM date		
2. Date of the start of cons	truction or substantia	improvement .			

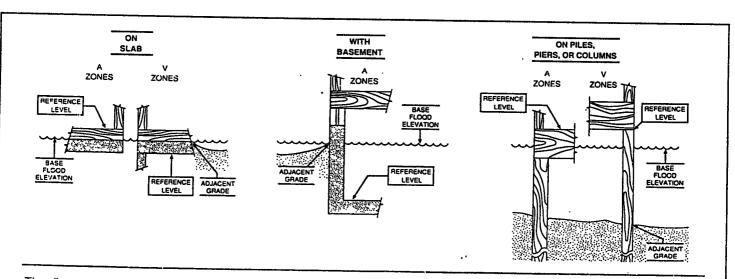
SECTION E CERTIFICATION

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation 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.

50HN				/	
CERTIFIER'S NAME OF THE STATE O	KucTion Suje	UNIT	CENSE NUMBER (or Affix Seal	& Education A	10
	NO RACK Rd	COMPANY NAME THE CS ON CITY	ANTZ	85739	,
STATUTE	mules		8/24/99 DATE	STATE 825 -7 95/2 PHONE	2IP
Copies should	d be made of this Certificate	for: 1) community official, 2) insurance agent/comp	pany, and 3) building owner	
COMMENTS:	This certificate complet	ted in Sections C and E is at Section, 201 N. Stone A	to be returned to Pin	na County —	
				_	
		•			



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.