FPUP# 10-443E P 10 CP 05989

U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program

## **ELEVATION CERTIFICATE**



OMB No. 1660-0008 Expires March 31, 2012

the star

National Flood Insurance Pro	gram	Important: F	Read the instructions on pa	ages 1-9.	
		SECTIO	NA - PROPERTY INFORM	ATION	For Insurance Company Use:
A1. Building Owner's Name	<sup>e</sup> Azzam, Ibra	him & Donna			Policy Number
A2. Building Street Address 040 E. Camino de la Ba		Unit, Suite, and/or Bld	g. No.) or P.O. Route and Box No	0.	Company NAIC Number
City Tucson			State AZ	Z	IP Code 85718
	ot and Block Nur Township		ber, Legal Description, etc.) Section 22 Flecha Caida	a Ranch Estates I	No 7 Lot 405
4. Building Use (e.g., Res	idential, Non-Re	sidential, Addition, Acc	essory, etc.) Addn to Non-Co	onf. use.	
<ol> <li>Latitude/Longitude: Lat</li> </ol>	32.285005	Long.	-110.905817	Horizontal Da	tum: NAD 1927 🕱 NAD 1983
<ol> <li>Attach at least 2 photo</li> <li>Building Diagram Num</li> </ol>		Iding if the Certificate is	s being used to obtain flood insur	ance.	
A8. For a building with a cr	awispace or encl			ouilding with an attack	
<ul> <li>a) Square footage of</li> <li>b) No. of permanent f</li> </ul>				uare footage of attac	hed garage <u>N/A</u> sq ft openings in the attached garage
enclosure(s) within	1.0 foot above a	djacent grade	VA with	hin 1.0 foot above ac	jacent grade N/A
<ul> <li>c) Total net area of flo</li> <li>d) Engineered flood of</li> </ul>				tal net area of flood o gineered flood openi	
	SECT	TION B - FLOOD IN	SURANCE RATE MAP (FIR	M) INFORMATION	
81. NFIP Community Name Pima County / 040073	e & Community N	umber B:	2. County Name Pima Count	ty	B3. State AZ
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index	B7. FIRM Panel	B8. Flood	B9. Base Flood Elevation(s) (Zone
4019C 1645	K	Date 2/8/99	Effective/Revised Date 2/8/99	Zone(s)	AO, use base flood depth) 2471.22
0. Indicate the source of t	the Base Flood E	levation (BFE) data or	base flood depth entered in Item	B9.	1
	-	Community Determine	d X Other (Describe) C	MG Finger Rock	Wash LOMR Study
1. Indicate elevation datu				Other (Describe)	
<ol> <li>Is the building located Designation Date N/A</li> </ol>		ier Resources System	(CBRS) area or Otherwise Prote	cted Area (OPA)?	Yes X No
Designation Date 1000					
	SECTIO	N C - BUILDING EL	EVATION INFORMATION (S	SURVEY REQUIR	ED)
1. Building elevations are t	based on:	Construction Drawings	* Building Under Co	nstruction*	Finished Construction
*A new Elevation Certific	cate will be requir	red when construction	of the building is complete.		
<ol> <li>Elevations – Zones A1-/ below according to the t</li> </ol>	A30, AE, AH, A (Note that A A A A A A A A A A A A A A A A A A A	with BFE), VE, V1-V30 specified in Item A7. U	se the same datum as the REF		I, AR/AO. Complete Items C2.a-h
Benchmark Utilized Pin	ma County Go	edetic P13	Vertical Datum	NAVD 88	
Conversion/Comments	This is for the	garage only, and h	based on field verfication of	the garage.	
			2471 40	Check the measurem	
		nent, crawlspace, or er	N/A		ers (Puerto Rico only) ers (Puerto Rico only)
		ctural member (V Zone	s only) N/A	X feet mete	ers (Puerto Rico only)
d) Attached garage (to			N/A	X feet mete	ers (Puerto Rico only)
		uipment servicing the	building <u>N/A</u>	X feet mete	ers (Puerto Rico only)
		ation in Comments) xt to building (LAG)	2470 81	X feet mete	ers (Puerto Rico only)
, , , , , ,	, .	ext to building (HAG)			ers (Puerto Rico only)
h) Lowest adjacent gr	ade at lowest ele	vation of deck or stairs	, including N/A ndicate highest and lowest NATURAL grade	X feet mete	rs (Puerto Rico only)
structural support			ENGINEER, OR ARCHITEC		N A A
his certification is to be sid			ineer, or architect authorized by		
nformation. I certify that th	e information on	this Certificate represe	nts my best efforts to interpret th	e data available.	SATIFICATE
			imprisonment under 18 U.S. Co		14145 2012
Check here if comment	s are provided or		/ere latitude and longitude in Sec censed land surveyor? Yes	<u> </u>	JAMES L.
belly h	this	IIC	, _		DEAN TO
Certifier's Name ames L. Dean	W		License Number RLS 14145		Alles ARY
Title Director, Surveyor		Company Name Engineering and	Environmental Consultant	s. Inc.	gned Shed
Address 4625 E. Ft. Lowell		City Lucson	State	ZIP Code	TP A. U.S.A
4625 E. Ft. Lowell Signature	$\mathcal{A}$	Date	AZ 5/11 Telephone (520)	85712	
fille	Mh S	08/1			
EMA Form 87-31, Mar 0	9	See	reverse side for continuation		Replaces all previous editions

IMPORTANT: In these spaces, copy the cor	responding information from	n Section A.	For Insurance Company Use:
Building Street Address (including Apt., Unit, Suite, a			Policy Number
4040 E. Camino de la Bajada <sup>City</sup> Tucson	StateAZ	ZIP Code	Company NAIC Number
		85718	
	YOR, ENGINEER OR ARCH		7
Copy both sides of this Elevation Certificate for (1) co	115116 011-1		
Comments The lowest service equipment (C2.e) is the lighest adjacent natural grade is2471.17 _ft	N/A 14145 and a Towest adjacent natural gra DEAN	ehighestN de is2470.81 ftN	N/A is/are above this elevation. 
Jour her	Signed Bridge	/	
Signature	PRIZONA. U.S. Mate		Check here if attachment
SECTION E - BUILDING ELEVATION INF		REQUIRED) FOR ZONE A	O AND ZONE A (WITHOUT BFE)
<ul> <li>For Zones AO and A (without BFE), complete Items and C. For Items E1-E4, use natural grade, if availa</li> <li>E1. Provide elevation information for the following a grade (HAG) and the lowest adjacent grade (La) Top of bottom floor (including basement, crab) Top of bottom floor (including basement</li></ul>	ble. Check the measurement use and check the appropriate boxes AG). wispace is inclosure is d openings proceed in Section A is feet mean feet r feet mean hoove	d. In Puerto Rico only, enter o show whether the elevation eetmeters litems of a 9 (see pages neternove orbel orben hethers orfemeters or elevated in accordance with	meters. is above or below the highest adjacent above or below the HAG. above or below the LAG. 8-9 of Instructions), the next higher floor low the HAG. above or below the HAG.
	RTY OWNER (OR OWNER'S		RTIFICATION
The property owner or owner's authorized representation			
or Zone AO must sign here. The statements in Secti			
Property Owner's or Owner's Authorized Representa	tive's Name		
Address	City	Stat	te ZIP Code
Signature	Dat	Tele	ephone
Comments			
			Check here if attachme
SECT	ION G - COMMUNITY INFOR	MATION (OPTIONAL)	
The local official who is authorized by law or ordinance	e to administer the community's flo	odplain management ordinar	nce can complete Sections A, B, C (or E),
and G of this Elevation Certificate. Complete the appli G1. The information in Section C was taken from is authorized by law to certify elevation inform	other documentation that has be	en signed and sealed by a lic	ensed surveyor, engineer, or architect who
G2. A community official completed Section E fo			
G3. The following information (Items G4-G9) is p			
G4. Permit Number G5. Date P FPUP# 10-443E	ermit Issued	G6. Date Certificate Of C	Compliance/Occupancy Issued
G7. This permit has been issued for: New Const	ruction Substantial Impr	ovement	
G8. Elevation of as-built lowest floor (including basen		feet mete	ers (PR) Datum
39. BFE or (in Zone AO) depth of flooding at the build	ding site	feet mete	ers (PR) Datum
G10. Community's design flood elevation		feet mete	ers (PR) Datum
Local Official's Name	т	itle	
	nivez.	elephone	
Pina conty	RFid	520 - 243	-1800
Signature F. Ramon	C	s/22/11	1
Comments SFR el. cort vorifi	ed attached gave	ge is at 24.	71.49 which matches
addition to non-	conf. use ;		
			Check here if attachme

FEMA Form 81-31, Mar 09

Replaces all previous editions

## Building Photographs See Instructions for Item A6.

	For Insurance Company Use:
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1040 E. Camino de la Bajada	Policy Number
City Tucson State AZ ZIP Code 85718	Company NAIC Number

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two 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." If submitting more photographs than will fit on this page, use the Continuation Page, following.



East View, (Front Side), August 10, 2011.



South View, (Left Side), August 10, 2011.

Federal Emergency Manager	MELAND SECUR		ATION CERTIFICA	ATE MI	OMB No. 1660-0008 Expires March 31, 2012
National Flood Insurance Pro		Important: F	Read the instructions on p	ages 1-9.	\$B
	- 13 M	SECTIO	ON A - PROPERTY INFORM	ATION	For Insurance Company Use:
A1. Building Owner's Name	<sup>e</sup> Azzam, Ibra	him & Donna	PRODUCED OD ACTINOVAL	DOVELAND . D	Policy Number
1040 E. Camino de la Ba	s (Including Apt., Ijada	Unit, Suite, and/or Bldg	g. No.) or P.O. Route and Box N	lo. (1) 10 clear	Company NAIC Number
City Tucson	(here all	series 24 _ saidpld	State AZ	10 (C.C.A) 11 Eler	ZIP Code 85718
A3. Property Description (L Tax Code 109-15-0740	ot and Block Nur Township		nber, Legal Description, etc.) Section 22 Flecha Caid	a Ranch Estates	s No 7 Lot 405
				the second s	idence - Conformance
A5. Latitude/Longitude: Lat A6. Attach at least 2 photo			-110.905817 s being used to obtain flood insu		Datum: NAD 1927 🗽 NAD 1983
A7. Building Diagram Num	ber 1A	ATTREED FOR ZOME	DER TON YERNOED MOTTAE		ABCTION IL - BUILDING BLEY
A8. For a building with a cr a) Square footage of				building with an atta uare footage of atta	
b) No. of permanent f	lood openings in	the crawlspace or	b) No	, of permanent floo	od openings in the attached garage
enclosure(s) within c) Total net area of flo			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	tal net area of floor	
d) Engineered flood o				gineered flood ope	
Contraction of the second second	SECT	TION B - FLOOD INS	SURANCE RATE MAP (FIR	M) INFORMATIC	DN
B1. NFIP Community Name	& Community N	umber B2	2. County Name Pima Coun	tv	B3. State AZ
Pima County / 040073					
B4. Map/Panel Number 04019C 1645	B5. Suffix K	B6. FIRM Index Date 2/8/99	B7. FIRM Panel Effective/Revised Date 2/8/99	B8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 2471.22
	n a Coastal Barri	er Resources System	(CBRS) area or Otherwise Prote	Other (Describe) octed Area (OPA)?	Yes X No
C1. Building elevations are to *A new Elevation Certific C2. Elevations – Zones A1-4	SECTION SECTION Dased on:	N C - BUILDING EL Construction Drawings ed when construction of with BFE), VE, V1-V30,	1929 X NAVD 1988 CBRS) area or Otherwise Prote CBRS OPA EVATION INFORMATION ( * Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE	Other (Describe) cted Area (OPA)? SURVEY REQUI postruction* c, AR/A1-A30, AR/A	Yes X No
<ul> <li>312. Is the building located in Designation Date_N/A</li> <li>C1. Building elevations are to *A new Elevation Certific</li> <li>C2. Elevations – Zones A1-A below according to the b</li> </ul>	SECTIO	N C - BUILDING EL Construction Drawings ed when construction c with BFE), VE, V1-V30, specified in Item A7, U		Other (Describe) cted Area (OPA)? SURVEY REQUI Destruction* E, AR/A1-A30, AR/A	Yes X No RED) X Finished Construction
<ul> <li>312. Is the building located in Designation Date N/A</li> <li>C1. Building elevations are to *A new Elevation Certific</li> <li>C2. Elevations – Zones A1-A below according to the benchmark Utilized Pin</li> </ul>	SECTION SECTION Dased on: Cate will be required A30, AE, AH, A (volution) Date diagram senting diagram sentin	N C - BUILDING EL Construction Drawings ed when construction of with BFE), VE, V1-V30, specified in Item A7. U edetic P13	1929 X NAVD 1988 CBRS) area or Otherwise Prote CBRS OPA EVATION INFORMATION ( * Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE	Other (Describe) ected Area (OPA)? SURVEY REQUI onstruction* AR/A1-A30, AR/A NAVD 88	Yes X No RED) Finished Construction AH, AR/AO. Complete Items C2.a-h
<ul> <li>312. Is the building located in Designation Date N/A</li> <li>C1. Building elevations are the *A new Elevation Certific</li> <li>C2. Elevations – Zones A1-A</li> <li>below according to the b</li> <li>Benchmark Utilized <u>Pin</u></li> <li>Conversion/Comments</li> </ul>	SECTION Dased on: District All All All All All All All All All Al	N C - BUILDING ELL Construction Drawings red when construction of with BFE), VE, V1-V30, specified in Item A7. U redetic P13 is not installed, cur	1929 NAVD 1988 (CBRS) area or Otherwise Prote CBRS OPA EVATION INFORMATION (S * Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE ise the same datum as the BFE. Vertical Datum crently on FFE, it will be re	Other (Describe) cted Area (OPA)? SURVEY REQUI onstruction* AR/A1-A30, AR/A NAVD 88 tised 18" upon i Check the measure	Yes X No RED) Finished Construction AH, AR/AO. Complete Items C2.a-h Installation per owner. Installation per owner.
<ul> <li>312. Is the building located in Designation Date N/A</li> <li>C1. Building elevations are the *A new Elevation Certific</li> <li>C2. Elevations – Zones A1-A below according to the below according t</li></ul>	SECTION SECTION Dased on: SECTION Dased on: SECT	N C - BUILDING EL Construction Drawings ed when construction of with BFE), VE, V1-V30, specified in Item A7. U edetic P13	1929       X NAVD 1988         (CBRS) area or Otherwise Prote         (CBRS) area or Otherwise Prote         (CBRS) area or Otherwise Prote         (CBRS) OPA         EVATION INFORMATION (\$         *       Building Under Co         of the building is complete.         V (with BFE), AR, AR/A, AR/AE         ise the same datum as the BFE.         Vertical Datum         rrently on FFE, it will be res         aclosure floor)       2471.53	Other (Describe) acted Area (OPA)? BURVEY REQUI Destruction* AR/A1-A30, AR/A NAVD 88 tised 18" upon i Check the measure A feet	Yes X No RED)  Finished Construction AH, AR/AO. Complete Items C2.a-h  Installation per owner.  ement used. eters (Puerto Rico only)
<ul> <li>312. Is the building located in Designation Date N/A</li> <li>C1. Building elevations are the *A new Elevation Certific</li> <li>C2. Elevations – Zones A1-A</li> <li>below according to the best Benchmark Utilized Pin Conversion/Comments</li> <li>a) Top of bottom floor</li> <li>b) Top of the next high</li> </ul>	SECTION SECTION Dased on: District Address of the security ate will be required ate ate will be required ate ate ate at a te ate at a te ate at a te ate a	N C - BUILDING ELL Construction Drawings ed when construction of with BFE), VE, V1-V30, specified in Item A7. U redetic P13 is not installed, curr ment, crawispace, or en	1929       X       NAVD 1988         (CBRS) area or Otherwise Prote         (South BFE), AR, AR/AR, AR/AR         (South BFE), AR, AR/A, AR/AR         (South BFE), AR, AR/AR, AR/AR         (South BFE), AR, AR/AR	Other (Describe) acted Area (OPA)? BURVEY REQUI Destruction* AR/A1-A30, AR/A NAVD 88 tised 18'' upon i Check the measure A feet measure The feet measure The feet measure	Yes X No RED)  Finished Construction  AH, AR/AO. Complete Items C2.a-h  Installation per owner.  ement used.  eters (Puerto Rico only) eters (Puerto Rico only)
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<ul> <li>312. Is the building located in Designation Date_N/A</li> <li>C1. Building elevations are the *A new Elevation Certific</li> <li>C2. Elevations – Zones A1-4</li> <li>below according to the below ac</li></ul>	SECTION SECTION Dased on: SECTION Dased on: SECT	ier Resources System N C - BUILDING ELL Construction Drawings ed when construction con- with BFE), VE, V1-V30, specified in Item A7. U- redetic P13 is not installed, cur ment, crawispace, or en- ctural member (V Zones- uipment servicing the to ation in Comments) xt to building (LAG) ext to building (HAG) vation of deck or stairs,	1929       X       NAVD 1988         (CBRS) area or Otherwise Prote         (Interstein Complete.         (Interstein Complete.)         (With BFE), AR, AR/A, AR/AE         (Interstein Complete.)         (With BFE), AR, AR/A, AR/AE         (Interstein Complete.)         (With BFE), AR, AR/A, AR/AE         (Interstein Complete.)         (With BFE), AR, AR/AE         (Interstein Complete.)         (Vertical Datum         (Interstein Complete.)         (Interstein Complete.)         (Vertical Datum         (Interstein Complete.)         (Interstein Complete.)         (Interstein Complete.)         (Interstein Complete.)         (Interstein Complete.)         (Vertical Datum         (Interstein Complete.)         (Interstein Complete.)         (Interstein Complete.)         (Interstein Complete.)	Other (Describe) cted Area (OPA)? SURVEY REQUI onstruction* AR/A1-A30, AR/A NAVD 88 tised 18'' upon i Check the measure X feet me X feet me	Yes X No  RED)  Finished Construction  AH, AR/AO. Complete Items C2.a-h  Installation per owner.  ement used.  eters (Puerto Rico only)
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<ul> <li>Ball 2. Is the building located in Designation Date <u>N/A</u></li> <li>C1. Building elevations are the *A new Elevation Certific</li> <li>C2. Elevations – Zones A1-A below according to the the Benchmark Utilized <u>Pin</u> Conversion/Comments</li> <li>a) Top of bottom floor</li> <li>b) Top of the next high</li> <li>c) Bottom of the lowes</li> <li>d) Attached garage (to e) Lowest elevation of (Describe type of et)</li> <li>f) Lowest adjacent (fit h) Lowest adjacent (fit h) Lowest adjacent (fit h) Lowest adjacent grastructural support</li> </ul>	SECTION SECTION Deased on: Cate will be required A30, AE, AH, A (workshowshowshowshowshowshowshowshowshowshow	In Resources System N C - BUILDING ELL Construction Drawings ed when construction con- with BFE), VE, V1-V30, specified in Item A7. U- edetic P13 is not installed, cur ment, crawispace, or en- ctural member (V Zones- uipment servicing the b- ation in Comments) ation building (LAG) wit to building (LAG) wation of deck or stairs, habove grade, it is regard to to DN D - SURVEYOR, by a land surveyor, eng this Certificate represen-	1929       X       NAVD 1988         (CBRS) area or Otherwise Prote         (V (with BFE), AR, AR/AE         (N) (With BFE), AR, AR/AE         (Cosure floor)       2471 53         (COSure floor)       2471 53         (COSURE floor)       2468 67         (Arthor are are are are are are are are are ar	Other (Describe) cted Area (OPA)? SURVEY REQUI onstruction* AR/A1-A30, AR/A NAVD 88 tised 18'' upon i Check the measure X feet me X feet me	Yes X No  RED  Finished Construction  AH, AR/AO. Complete Items C2.a-h  Installation per owner.
<ul> <li>312. Is the building located in Designation Date_N/A</li> <li>21. Building elevations are the *A new Elevation Certific</li> <li>22. Elevations – Zones A1-A below according to the the Benchmark Utilized Pin Conversion/Comments</li> <li>a) Top of bottom floor</li> <li>b) Top of the next high</li> <li>c) Bottom of the lowes</li> <li>d) Attached garage (to e) Lowest elevation of (Describe type of et)</li> <li>f) Lowest adjacent (fir</li> <li>g) Highest adjacent (fir</li> <li>h) Lowest adjacent (fir</li> <li>h) Structural support</li> </ul>	SECTION SECTION Dased on: Cate will be required Sate will be required Sate will be required Sate will be required Sate will be required and County Go Water heater (including basen machinery or equired (including basen thorizontal structory of slab) machinery or equired statement and local SECTION ned and sealed the statement may be	In Resources System N C - BUILDING ELL Construction Drawings ed when construction of with BFE), VE, V1-V30, specified in Item A7. U redetic P13 is not installed, cur ment, crawispace, or en- cural member (V Zones upment servicing the b ation in Comments) xt to building (LAG) wation of deck or stairs, above grade, It is required to to DN D - SURVEYOR, by a land surveyor, eng this Certificate represen- e punishable by fine or a back of form. W	1929       X       NAVD 1988         (CBRS) area or Otherwise Prote         (CBRS) area or Otherwise Prote         (CBRS) area or Otherwise Prote         (CBRS) OPA         EVATION INFORMATION (S         of the building is complete.         V (with BFE), AR, AR/A, AR/AE         ise the same datum as the BFE.         Vertical Datum         rrently on FFE, it will be rest         aclosure floor)       2471 53         nclosure floor)       2471 53         building       2471 53         2468 67       2471 17         including       N/A         ENGINEER, OR ARCHITEC       interpret th	Other (Describe) acted Area (OPA)? SURVEY REQUI onstruction* AR/A1-A30, AR/A NAVD 88 tised 18'' upon i Check the measure X feet me X f	Yes X No  RED)  Finished Construction  AH, AR/AO. Complete Items C2.a-h  Installation per owner.  ement used.  eters (Puerto Rico only) eters (Pue
<ul> <li>312. Is the building located in Designation Date_N/A</li> <li>C1. Building elevations are the "A new Elevation Certific</li> <li>C2. Elevations – Zones A1-4</li> <li>below according to the below according to the lowest adjacent (fing) Highest adjacent (fing) Highest adjacent to the below adjacent according to the below adjacent to the below according to the below adjacent according the below adjacent according to the below adjacent to the below adj</li></ul>	SECTION SECTION Dased on: Cate will be required Sate will be required Sate will be required Sate will be required Sate will be required and County Go Water heater (including basen machinery or equired (including basen thorizontal structory of slab) machinery or equired statement and local SECTION ned and sealed the statement may be	In Resources System N C - BUILDING ELL Construction Drawings ed when construction of with BFE), VE, V1-V30, specified in Item A7. U redetic P13 is not installed, cur ment, crawispace, or en- cural member (V Zones upment servicing the b ation in Comments) at to building (LAG) wation of deck or stairs, above grade, It is required to to DN D - SURVEYOR, by a land surveyor, eng this Certificate represen- e punishable by fine or a back of form. W	1929       X       NAVD 1988         (CBRS) area or Otherwise Prote         (CBRS) area or Otherwise Prote         (CBRS) area or Otherwise Prote         (CBRS) CBRS       OPA         EVATION INFORMATION (S         *       Building Under Co         of the building is complete.         V (with BFE), AR, AR/A, AR/AE         ise the same datum as the BFE.         Vertical Datum         trently on FFE, it will be rational to the protection         actosure floor)       2471 53         actosure floor)       2471 53         puilding       2471 53         actosure floor)       2468 67         2471 17       and         including       N/A         Building       N/A         Sonly)       N/A         Sonly)       N/A         Sonly)       N/A         Sonly)       N/A         findente highest and lowest NATURAL grade         ENGINEER, OR ARCHITEC         pinteer, or architect authorized by         imprisonment under 18 U.S. Co         (ere latitude and longitude in Sec         vensed land surveyor?       Yes         License Number <td>Other (Describe) cted Area (OPA)? SURVEY REQUI onstruction* AR/A1-A30, AR/A NAVD 88 tised 18'' upon i Check the measure A feet me A fe</td> <td>Yes X No  RED  Yes Science  RED  Yes No  RED  Yes No  RED  Yes Science  RED  Yes Science  Yes S</td>	Other (Describe) cted Area (OPA)? SURVEY REQUI onstruction* AR/A1-A30, AR/A NAVD 88 tised 18'' upon i Check the measure A feet me A fe	Yes X No  RED  Yes Science  RED  Yes No  RED  Yes No  RED  Yes Science  RED  Yes Science  Yes S
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FEMA Form 81-31, Mar 09

See reverse side for continuation.

Replaces all previous editions

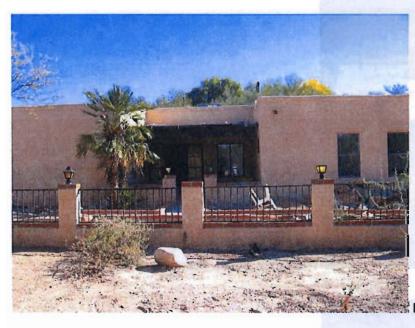
Building Street Address (including Apt 040 E. Camino de la Bajada		ation from Section	n A.	For Insurance Company Use:
	., Unit, Suite, and/or Bidg. No.) or P.C	D. Route and Box No		Policy Number
<sup>Sity</sup> Tucson	State AZ		ZIP Code 85718	Company NAIC Number
SECTION	D - SURVEYOR, ENGINEER, C	OR ARCHITECT C	ERTIFICATION (CO	NTINUED)
copy both sides of this Elevation Certi	ificate for (1) community official, (2) in	surance agent/comp	any, and (3 <mark>) buildin</mark> g ow	mer.
comments The lowest service equipme	ent (C2.e) is theWater heater 71.17 _ft Lowest adjacent	natural grade is	itA/C unlt (on the roo 2468.67 ft	() is/are above this elevation
All M		<u>17-70</u> Date	1777 P. 1978	A Butteng use (
signature:			the local Second for	Check here if attachme
SECTION E - BUILDING ELE	VATION INFORMATION (SURV	EY NOT REQUIR	ED) FOR ZONE AO	AND ZONE A (WITHOUT BFE)
E5. Zone AO only: If no flood depth ordinance? Yes No	acent grade (LAG). basement, crawispace of closur basement, crawispace of closur permanent flood openin (js p	is feet feet meter bectirA Items _ a feet meter boloove or is boloove or bottom floor elevate certify this information	eet meters a et meters a r 9 (see pages 8-9 gve or below en be HAG. ] fe meters a d in accordance with the n in Section G.	bove or below the HAG. bove or below the LAG. of Instructions), the next higher floor the HAG. bove or below the HAG. e community's floodplain manageme
The property owner or owner's author or Zone AO must sign here. The state				win-issued or community-issued Bri
Property Owner's or Owner's Authoriz	ed Representative's Name			and a second
Address		City	State	ZIP Code
Signature		Da	Telepho	one
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	SECTION G - COMMUNI	TY INFORMATIO	N (OPTIONAL)	
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Replaces all previous editions

## Building Photographs See Instructions for Item A6.

	For Insurance Company Use:
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 4040 E. Camino de la Bajada	Policy Number
City Tucson State AZ ZIP Code 85718	Company NAIC Number

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two 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." If submitting more photographs than will fit on this page, use the Continuation Page, following.



East View, (Front Side), November 17, 2010.

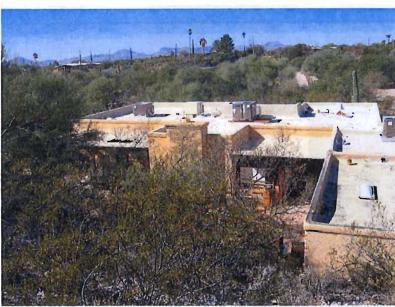


South View, (Left Side), November 17, 2010.

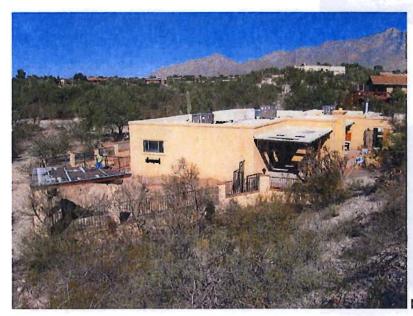
## Building Photographs Continuation Page

For Insurance Company Use
Policy Number
Company NAIC Number

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View."



West View, (Rear), November 17, 2010.



North View, (Right Side), November 17, 2010.

