FPUP 06-671E

U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires March 31, 2012

				ERTY INFORM	ATION		For Insurance Company Use:	
Building Owner's Name VIDAL, ANTHONY & YVONNE						Policy Number		
 Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No. 4601 W. CAMINO TIERRA SPACE #1 						Company NAIC Number		
City TUCSON				State AZ		ZI	ZIP Code 85757	
Property Description (210-28-0230	Lot and Block Nur	mbers, Tax Parcel Nu	mber, Legal Des	scription, etc.)				
Building Use (a.g., Re	sidential Non-Re-	sidential Addition Ac	(nessary etc.)	RESIDENTIAL	MANUFA	CTURE	DHOME	
5. Latitude/Longitude: La		35 Long	g111.0633	88	Horiz	contal Date	Im: NAD 1927 X NAD 198	
Attach at least 2 photo		iding if the Certificate	is being used to	obtain flood Insur	rance.			
. Building Diagram Nun		acuma(a).			building with	an attach	ad gerage.	
 For a building with a c Square footage of 	crawlspace or en	closure(s)	1024 sq ft		uare footage			
b) No. of permanent	flood openings in	the crawlspace or	9				penings in the attached garage	
enclosure(s) within c) Total not area of fi			3300 sq in		thin 1.0 foot a		enings in A9.b NA sq in	
d) Engineered flood					gineered flo			
		TION B - FLOOD IN			M) INFORM			
040073 PIMA C	e & Community N OUNTY	lumber	B2. County Nam	PIMA		8	AZ	
84. Map/Panel Number	B5. Suffix	B6. FIRM Index		IRM Panel	B8. F		B9 Base Flood Elevation(s) (Zon	
04019C 2855	L	6-16-2011	6-16-	Revised Date	Zone	X	AO, use base flood depth)	
2. Is the building located Designation Date	f in a Coastal Barr	in Item B9: NGVI Iter Resources System / N C - BUILDING E	m (CBRS) area (CBRS				Yes X No	
Designation Date	In a Coastal Barr SECTIO based on:	NC - BUILDING E Construction Drawing red when construction with BFE), VE, V1-V3	m (CBRS) area of CBRS ELEVATION IN gs"	OPA	SURVEY R anstruction* E, AR/A1-A3	EQUIRE	D) Finished Construction AR/AO. Complete Items C2.a-h	
Designation Date Building elevations are 'A new Elevation Certi Elevations – Zones A1 below according to the Benchmark Utilized	In a Coastal Barr SECTIO based on: facte will be requi -A30, AE, AH, A (building diagram OCAL	NC - BUILDING E Construction Drawing red when construction with BFE), VE, V1-V3	m (CBRS) area of CBRS ELEVATION IN gs"	OPA	SURVEY R anstruction* E, AR/A1-A3	EQUIRE	D) Finished Construction	
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Designation Date - Building elevations are 'A new Elevation Certil - Elevations – Zones A1 below according to the Benchmark Utilized L Conversion/Comments a) Top of bottom floo b) Top of the next hi c) Bottom of the low d) Attached garage e) Lowest elevation	In a Coastal Ban SECTIO based on: Cate will be requi A30, AE, AH, A (building diagram OCAL NONE or (including based gher floor est horizontal stru (top of stab) of machinery or e	Iter Resources System / IN C - BUILDING E Construction Drawing red when construction with BFE), VE, V1-V3 specified in Item A7. ment, crawispace, or inclural member (V Zon guiloment servicing th	m (CBRS) area of CBRS CEEVATION IN gs* n of the building 30, V (with BFE), Use the same of enclosure floor) nes only) we building	OPA IFORMATION () Building Under Cr is complete. AR, AR/A, AR/A jatum as the BFE. 	SURVEY R anstruction* E, AR/A1-A3	EQUIRE (X) 0, AR/AH, EST AD measurem mete mete mete mete	D) Finished Construction AR/AO. Complete Items C2.a-h J. GRADE=100.0	
Designation Date - Building elevations are 'A new Elevation Certil - Elevations – Zones A1 below according to the Benchmark Utilized L Conversion/Comments a) Top of bottom flor b) Top of the next hi c) Bottom of the low d) Attached garage e) Lowest elevation (Describe type of	In a Coastal Ban SECTIO based on: Cate will be requi A30, AE, AH, A (building diagram OCAL NONE or (including bases gher floor east horizontal stru (top of stab) of machinery or e equipment and fo	Iter Resources Syster / IN C - BUILDING E Construction Drawing red when construction with BFE), VE, V1-V3 specified in Item A7. ment, crawispace, or inctural member (V Zor	m (CBRS) area of CBRS CEEVATION IN gs* n of the building 30, V (with BFE), Use the same of enclosure floor) nes only) we building	OPA IFORMATION () Building Under Cl is complete. AR, AR/A, AR/AR satum as the BFE. Vertical Datur 100.0 102.8 NA NA 102.8 98.5	SURVEY R anstruction* E, AR/A1-A3 m HIGH Check the n X feet feet feet feet feet	EQUIRE	D) Finished Construction AR/AO. Complete Items C2.a-h J. GRADE=100.0 ent used. rs (Puerto Rico only)	
Designation Date - Building elevations are 'A new Elevation Certil - Elevations – Zones A1 below according to the Benchmark Utilized L Conversion/Comments a) Top of bottom floo b) Top of the next hi c) Bottom of the low d) Attached garage e) Lowest elevation (Describe type of f) Lowest adjacent (In a Coastal Ban SECTIO SECTIO based on: Cate will be requi -A30, AE, AH, A (building diagram OCAL a NONE or (including based gher floor est horizontal stru (top of stab) of machinery or e equipment and io (inished) grade m	Iter Resources System / IN C - BUILDING E Construction Drawing red when construction with BFE), VE, V1-V3 specified in Item A7. ment, crawispace, or ictural member (V Zor quipment servicing th cation in Comments)	m (CBRS) area of CBRS ELEVATION IN gs* n of the building 30, V (with BFE), Use the same of enclosure floor) nes only) he building	OPA IFORMATION (Building Under Cr Is complete. AR, AR/A, AR/AR Satum as the BFE. Vertical Datur 100.0 102.8 NA NA 102.8 98.5 100.0	SURVEY R anstruction* E, AR/A1-A3 mHIGH Check the n A feet feet feet feet feet feet feet feet	EST AD measurem mete mete mete mete mete mete mete	D) Finished Construction AR/AO. Complete Items C2.a-h U. GRADE=100.0 ent used. rs (Puerto Rico only)	
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Designation Date - Building elevations are 'A new Elevation Certi - Elevations – Zones A1 below according to the Benchmark Utilized L Conversion/Comments a) Top of bottom floo b) Top of the next hi c) Bottom of the low d) Attached garage e) Lowest elevation (Describe type of f) Lowest adjacent h) Lowest adjacent	In a Coastal Ban SECTIO based on: SECTIO based on: SECTIO base	Iter Resources System / IN C - BUILDING E Construction Drawing red when construction with BFE), VE, V1-V3 specified in Item A7. ment, crawispace, or inclural member (V Zon quipment servicing the cation in Comments) ext to building (LAG) text to building (HAG)	m (CBRS) area of CBRS CLEVATION IN gs" [] n of the building 30, V (with BFE), Use the same of enclosure floor) nes only) he building	OPA FORMATION (Building Under Criscomplete. AR, AR/A, AR/A, AR/AG stum as the BFE. Vertical Datur 100.0 102.8 NA NA 102.8 90.5 100.0 99.8	SURVEY R anstruction* E, AR/A1-A3 m HIGH Check the n Feet feet feet feet feet feet feet X feet	EQUIRE	D) Finished Construction AR/AO. Complete Items C2.a-h U. GRADE=100.0 ent used. rs (Puerto Rico only) rs (Puerto Rico only)	
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Designation Date - Building elevations are 'A new Elevation Certif - Elevations – Zones A1 below according to the Benchmark Utilized L Conversion/Comments a) Top of bottom floo b) Top of the next hi c) Bottom of the low d) Attached garage e) Lowest elevation (Describe type of f) Lowest adjacent h) Lowest adjacent	In a Coastal Ban SECTIO based on: SECTIO based on: SECTIO based on: SECTIO based on: SECTIO balding diagram OCAL SNONE or (including based gher floor est horizontal stru (top of stab) of machinery or e equipment and lo (finished) grade no grade at lowest ele SECTIO ligned and sealed the information on e statement may in nts are provided on B. REYNOLD	Iter Resources System / IN C - BUILDING E Construction Drawing red when construction with BFE), VE, V1-V3 specified in Item A7. ment, crawfspace, or intural member (V Zor quipment servicing th cation in Comments) ext to building (LAG) ext to building (HAG) evation of deck or sta ON D - SURVEYOI by a land surveyor, e this Cartificate repre- be punishable by fine on back of form. S JR.	m (CBRS) area of CBRS) area of CBRS ELEVATION IN gs" [] an of the building 30, V (with BFE), Use the same of enclosure floor) nes only) he building wirs, including R, ENGINEER engineer, or arch isents my best el or imprisonmen Ware latitude a licensed land si	OPA FORMATION (Building Under Criscomplete. AR, AR/A, AR/A, AR/A Satum as the BFE. Vertical Datum 100.0 102.8 NA 102.8 99.5 99.5 000.0 99.8 COR ARCHITED itect authorized by forts to interpret ti t under 18 U.S. Ca nd longitude in Se urveyor? Ye License Number	SURVEY R anstruction* E, AR/A1-A3 m HIGH Check the n Feet feet feet feet feet feet feet feet	EQUIRE (X) (AR/AH, EST AD measurem mete	D) Finished Construction AR/AO. Complete Items C2.a-h U. GRADE=100.0 ent used. rs (Puerto Rico only) rs (Puert	
Designation Date - Building elevations are 'A new Elevation Certil - Elevations – Zones A1 below according to the Benchmark Utilized L Conversion/Comments a) Top of bottom flow b) Top of the next hi c) Bottom of the low d) Attached garage e) Lowest elevation (Describe type of f) Lowest elevation (Describe type	In a Coastal Ban SECTIO SECTIO based on: Cate will be requi A30, AE, AH, A (building diagram OCAL SNONE or (including based gher floor est horizontal stru (top of slab) of machinery or e equipment and to (finished) grade no (finished) grade no grade at lowest ele SECTIO ligned and sealed the information on e statement may in nts are provided of B. REYNOLD OR	Iter Resources System / IN C - BUILDING E Construction Drawing red when construction with BFE), VE, V1-V3 specified in Item A7. ment, crawfspace, or ictural member (V Zor quipment servicing th cation in Comments) ext to building (LAG) ext to building (HAG) evation of deck or sta ON D - SURVEYOI by a land surveyor, e this Cartificate repre- be punishable by fine in back of form. S JR. Company Name E City TUCSON	m (CBRS) area of CBRS) area of CBRS ELEVATION IN gs" [] an of the building 30, V (with BFE), Use the same of enclosure floor) nes only) he building wirs, including R, ENGINEER engineer, or arch isents my best el or imprisonmen Ware latitude a licensed land si	OPA FORMATION (Building Under Criscomplete. AR, AR/A, AR/A, AR/A Satum as the BFE. Vertical Datum 100.0 102.8 NA 102.8 99.5 99.5 000.0 99.8 COR ARCHITED itect authorized by forts to interpret ti t under 18 U.S. Ca nd longitude in Se urveyor? Ye License Number	SURVEY R anstruction* E, AR/A1-A3 m HIGH Check the n Feet feet feet feet feet feet feet feet	EQUIRE (X) (AR/AH, EST AD meter	D) Finished Construction AR/AO. Complete Items C2.a-h U. GRADE=100.0 ent used. rs (Puerto Rico only) rs (Puert	

	the second se	ces, copy the corresponding			For Insurance Com	pany Use:
4601	W CAMINO TIERR	ng Apt., Unit, Suite, and/or Bldg. N A #1	Io.) or P.O. Route and Box M	10.	Policy Number	
City .	TUCSON		State AZ	ZIP Code 85757	Company NAIC Nu	mber
	SEC	TION D - SURVEYOR, ENGI	NEER, OR ARCHITECT	CERTIFICATION (CO	INTINUED)	
copy b	oth sides of this Elevation	n Certificate for (1) community offi	icial, (2) Insurance agent/cor	npany, and (3) building o	wher.	
Comme	MANUFACTUR	ED HOME W/ WOOD SKI	RTING THERE IS 1.5'	BETWEEN THE LO	WEST STRUCTU	RAL
	MEMBER AND HIC	HEST ADJACENT GRAD	E			_
Signatu	re 112	NO	Date 1/26	5/2012		
22		ELEVATION INFORMATION	64, 343	d DALIN-		HOUT REE
3E	CTION E-BUILDING	ELEVATION INFORMATION	GURVET NOT RECO	RED) FOR ZONE AO	AND LONE A (MIT	1001 01 2)
		E), complete items E1-E5. If the lural grade, if available. Check the				tions A, B.
		in for the following and check the				est adjacent
gra	de (HAG) and the lowes	t adjacent grade (LAG).		Greet Cometers Xa	-	
b)	Top of bottom floor (inclu	ding basement, crawispace, or en ding basement, crawispace, or en	nciosure) is <u>3</u> <u>3</u>	leet Imeters Xa	bove or below the	LAG.
2. Fo	Building Diagrams 6-9	with permanent flood openings pro	ovided in Section A Items 8		of instructions), the nex	higher floor
	evation C2.b in the diagr ached garage (top of sla		meters above or		ile nag.	
4. To	of platform of machine	y and/or equipment servicing the	building is 2.8 5	feet meters 🕅 a		
	ne AO only: If no flood of linance? Yes 1	lepth number is available, is the top			munity's oodplain mar	agement
ord	Autor Autor	CTION F - PROPERTY OWN			FICATION	
The or		authorized representative who co				hity.issued BEE)
		e statements in Sections A, B, an			Enversaged or commu	ity-issued of E)
Propert	y Owner's or Owner's Aut	norized Representative's Name				*
Addres	*		City	State	ZIP Code	
ruures						
Signat	ure .		Date	Telepi	hàne	
Comm	ents					-
_	-	CEOTON O O			Check	here If atlachment
he locs	official who is authorize	SECTION G - Cl ed by law or ordinance to administ	OMMUNITY INFORMATI		e can complete Section	SABC (or F)
		e Complete the applicable item(s				13 M. D. O (01 C).
51.	The information in Section	on C was taken from other docum	nentation that has been sign	ed and sealed by a licens	ed surveyor, engineer,	or architect who
52. 🗖		certify elevation information. (Indiano) Indiano (Indiano)				
	,	in (Items G4-G9) is provided for c			ay 135402 Dr Ly 01 Loio	
	armit Number	G5. Date Permit Issued		6. Date Certificate Of Co	maliance/Occupancy I	isued
G4. Pt		CO. Date Format 130000		. Dele Contragent of Co	inplantaci o conparto y a	
57. Th	is permit has been issue	d for: New Construction	Substantial Improveme	ent		
58. Ek	evation of as-built lowest	floor (including basement) of the	building	feet meters		
		of flooding at the building site				4
G10. Co	ommunity's design flood	elevation		feet melers	(PR) Datum	
Local	Official's Name		Title			
Comm	unity Name		Telepho	ne		
Signal	lure		Date			
Comm	ients Par	Bir man Au	to change	BR & RO	3 to refi	let in
1	1-1	1 prove	1º change	B8 2 BC Black Wa	1 66	
PI	loved hazar	d per Lour	revision 1	plack Wa		
1	3 0.5 f	of for mHH	= 1 only.		Check	here if attachmen
EMA	Form 81-31, Mar 09				Replaces a	previous edition

Building Photographs See Instructions for Item A6.

Building Street Address (Includin	g Apt., Unit, Suite, and/or Bldg. No.) or P.	O. Route and Box No.	For Insurance Company Use:
4601 W CAMINO TIERRA #	1		Policy Number
City TUCSON	State AZ	ZIP Code 85757	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 on the





FPUP+ 06-671E P 66 CP 13385

U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency

OMB No. 1660-0008 Expires March 31, 2012

National Flood Insurance Program Impo	SECTION 4 - PROPERTY INFORMATION	For insurance Company Use:
A1. Building Owner's Name		Policy Number
A2. Building Street Address (including Apt., Unit, Suite, a 601 W. Camino Tierra Space # 2	nd/or Bildg, No. or P.O. Route and Box No.	Company NAIC Number
City Tucson	State AZ	ZIP Code 85757
A3. Property Description (Lot and Block Numbers, Tax P ax Code 210-28-0230 Township 15S Ram	arcel Number, L. gal Description, etc.)	
A4. Building Use (e.g., Residential, Non-Residential, Ado		
A4. Building Use (e.g., Residential, Non-Residential, Add A5. Latitude/Longitude: Lat. 32.124335	Long111.063388 Ho	rizontal Datum: NAD 1927 NAD 1983
A8. Attach at least 2 photographs of the building if the Co		
A7. Building Diagram Number 5		
 A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) 	A9. For a building wit م) (م sq fta) Square foota	ge of attached garage MA sq ft
b) No. of permanent flood openings in the crawispa	ce or b) No. of perma	nent flood openings in the attached garage
enclosure(s) within 1.0 foot above adjacent grade		a of flood openings in A9.b
c) Total net area of flood openings in A8.b d) Engineered flood openings? Yes No		lood openings? Yes No
SECTION B - FL	OOD INSURANCE RATE MAP (FIRM) INFOR	RMATION
B1. NFIP Community Name & Community Number Pima County / 040073	B2. County Name Pima County	B3. State AZ
B4: Map/Panel Number B5. Suffix B6. FIRM		Flood 89. Base Flood Elevation(s) (Zone
D4019C 2855 L Date 6-16		AO, use base flood depth)
10. Indicate the source of the Base Flood Elevation (BFI) data or have floord denth external in item R0	
Fis Profile FIRM Community		
11. Indicate elevation datum used for BFE in Item B9:		escribe) Highest Adj. Nat. Grade (=100 ft)
12. Is the building located in a Coastal Berrier Resource		
Designation Date N/A	CBRS OPA	
SECTION C - BUIL	DING ELEVATION INFORMATION (SURVEY	REQUIRED)
1. Building elevations are based on: Construction	Drawings" Building Under Construction	Finished Construction
*A new Elevation Certificate will be required when cor	struction of the building is complete.	
 Elevations – Zones A1-A30, AE, AH, A (with BFE), VI below according to the building diagram specified in It 		30, AR/AH, AR/AO. Complete Items C2.a-h
	Vertical Datum H.A.	G = 100,0'
Conversion/Comments		····
	Check the	measurement used.
a) Top of bottom floor (including basement, crawlsp	ace, or enclosure floor) /03 5 X feet	meters (Puerto Rico only)
b) Top of the next higher floor	MA X feet	meters (Puerto Rico only)
 Bottom of the lowest horizontal structural member 	r (V Zones only)	meters (Puerto Rico only)
d) Attached garage (top of siab)	icing the building	meters (Puerto Rico only)
 Lowest elevation of machinery or equipment service (Describe type of equipment and location in Com 		meters (Puerto Rico only)
f) Lowest adjacent (finished) grade next to building	The second se	meters (Puerto Rico only)
g) Highest adjacent (finished) grade next to building	(HAG) /00.0 X feet	meters (Puerto Rico only)
h) Lowest adjacent grade at lowest elevation of dec		Canacats
	VEYOR, ENGINEER, OR ARCHITECT CERT	
This certification is to be signed and sealed by a land sur		
Information. I certify that the information on this Certifica I understand that any false statement may be punishable	e represents my best efforts to interpret the data available	ailable
Check here if comments are provided on back of for		
Control here is commente are provided on back of for	licensed land surveyor? Yes	No PLANS
Certifier's Name	License Number	EDHORE
ELGAR B. REYNOLOS SA.	AZ RLS 3	1031 EDGANDE
Title Company M		The start of 11
Address City	State ZIP Con	
1926 W. GLIE MELEDON	o TUCSON AZ	85745 72
Signature M3	Date 1/26/2012 Telephone 520-884~	DE12 EXPARS 3-31-2012
FEMA Form 81-31 Mar 09	See reverse side for continuation.	Replaces all previous editions

PPUP# 06-671E P 06 IMPORTANT: In these spaces	CP 13385	Information from Se	ection A.	For Insurance Company Use:
uilding Street Address (including A	and the second sec	5.) or P.O. Route and Box		Policy Number
01 W. Camino Tierra Space		State	ZIP Code	Company NAIC Number
ty Tucson			85757	
SECTIC	ON D - SURVEYOR, ENG	VEER, OR ARCHITEC	T CERTIFICATION (CO	ONTINUED)
opy both sides of this Elevation Ce			1 2 11 4	
mments The lowest service equips				is/are above this elevation
hest adjacent natural grade is				E is 20' BETW
	A tract			
gnature / AdJ. Gn	ADE AND LOWE	Data		
1/2	172		1/26/2012	Check here if attachme
SECTION E-BUILDING EL	EVATION INFORMATIO	N (SURVEY NOT REQ	UIRED) FOR ZONE AO	AND ZONE A (WITHOUT BEE)
ind C. For Items E1-E4, use natur	al grade, if available. Check for the following and check th djacent grade (LAG). Ing basement, crawlspace og basement, crawlspace o	the measurement used. In the appropriate boxes to shu aclosure is	Puerto Rico only, enter mow whether the elevation is	above or below the highest adjacent above or below the HAG.
(elevation C2.b in the diagram	ns) of the building is	feet meter	pve or below	r the HAG.
3. Attached garage (top of slab)	is foot	me bove or	Bell e HAG.	
E4. Top of platform of mechinery a E5. Zone AO only: If no flood dep				above or below the HAG. the community's floodplain manageme
ordinance? Yes No				te community e noodplaat menegenn
SECTIO	ON F - PROPERTY OWN	ER (OR OWNER'S REI	PRESENTATIVE) CERT	FICATION
ddress Ignature omments		City	Telepi	ZIP Code
omments				
				Check here if attachr
	SECTION G - C	OMMUNITY INFORMA	TION (OPTIONAL)	Cricos risks a crise in
d G of this Elevation Certificate. C The information in Section is authorized by law to certi A community official completion	omplete the applicable item(: C was taken from other docu ify elevation information. (Inc	 and sign below. Check to imentation that has been si dicate the source and date located in Zone A (without) 	the measurement used in it igned and sgaled by a licen of the elevation data in the a FEMA-issued or communi-	sed surveyor, engineer, or architect v
H. Permit Number	G5. Date Permit Issued	4	G6. Date Certificate Of Co	mpliance/Occupancy Issued
06-671E	4			
. This permit has been issued for		Substantial Improven		
. Elevation of as-built lowest floor . BFE or (in Zone AO) depth of flo		oranged	feet _ meters	
0. Community's design flood eleva			feet meters	
ocal Official's Name Mintu	Cox	Title	Servin the	Midlacist
community Name	County	Telepi	hone 521-77	4-4622
Signature 1, 1, 1, 19912	LUL NOTY	Date	12/10/12	1 1010
mundy (30		10/19/17	
comments /				
Field Vo	offul Alc	ple lated	C 2' HAN	6
1 tarres VX	a chan trip	CALL AND		
				Check here if attach

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Replaces all previous editions

06-671E

Building Photographs See Instructions for Item A6.

Building Street Address (includi 4601 W. Camino Tierra Space		Bldg. No.) or P.O.	Route and Box No.	For Insurance Company Use: Policy Number
City Tucson	State	AZ	ZIP Code 85757	Company NAIC Muniber

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 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 on the









