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

OMB No. 1660-0008 Expiration Date: November 30, 2018

FPUP # 99-389E

ELEVATION CERTIFICATE

DSD # P99 CP06834

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Cel	ION A - PROPERTY I			iai, (2) iiiodi airoo a		ANCE COMPANY USE
A1. Building Owner's Name Maria Trujillo					Policy Number:	
A2. Building Street Address (inc Box No.10000 N. Camino Pico Vis	luding Apt., Unit, Suite,	and/o	r Bldg. No.) or P.O.	Route and	Company N	AIC Number:
City Tucson			State Arizona		ZIP Code 85742	
A3. Property Description (Lot ar				scription, etc.)		
Taxcode: 216-33-062V Tov	vnship 12S Range 1	2E	Section 14			
A4. Building Use (e.g., Residen	tial, Non-Residential, A	ddition,	, Accessory, etc.)	Residential: Mai	nufactured Ho	ome
A5. Latitude/Longitude: Lat. 32	2.38 86 55	.ong. <u>-1</u>	11.095895	Horizontal Datur	n: NAD 1	927 NAD 1983
A6. Attach at least 2 photograp Pima County Regional Flood Control A7. Building Diagram Number		Certific raphs.	eate is being used to	obtain flood insur	ance.	
A8. For a building with a crawls	pace or enclosure(s):					
a) Square footage of crawle	space or enclosure(s)	18	195	sq ft		
b) Number of permanent flo	od openings in the crav	vlspace	e or enclosure(s) wi	– thin 1.0 foot above	adjacent gra	de O
c) Total net area of flood or	enings in A8.b		o sq in			
d) Engineered flood opening	gs? Yes No)				
A9. For a building with an attach	ed darage:					
			∧ sqft			
a) Square footage of attach						_
b) Number of permanent flo		ched g	arage within 1.0 foo	ot above adjacent (grade	0
c) Total net area of flood op	enings in A9.b	,	o sq in			
d) Engineered flood openin	gs? Yes No)				
SE	CTION B - FLOOD IN	ISURA	NCE RATE MAP	(FIRM) INFORMA	ATION	
B1. NFIP Community Name & C	community Number		B2. County Name			B3. State
Pima County / 040073			Pima County			Arizona
B4. Map/Panel B5. Suffix Number	B6. FIRM Index Date		IRM Panel ffective/	B8. Flood Zone(s		ase Flood Elevation(s) (Zone AO, use Base
	Date		evised Date	AO Dareth 4	· ·	Flood Depth)
04019C1065	09/28/2012		06-16-2011	AO Depth 1		101.0
B10. Indicate the source of the ☐ FIS Profile ☒ FIRM				epth entered in Iter	n B9:	·
B11. Indicate elevation datum u	sed for BFE in Item B9	: 🔲 N	IGVD 1929 🗌 NA	VD 1988 ⊠ O	ther/Source:	Highest Adjacent Natural Grade (=100.0
B12. Is the building located in a	Coastal Barrier Resou	rces S	ystem (CBRS) area	or Otherwise Prot	ected Area (C	PA)? ☐ Yes ☑No
Designation Date:			☐ OPA		,	- haddy

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MPORTANT:						FOR INSURANCE COMPANY USE	
0000 N. Camino Pico Vis					Policy Number:		
City Tucson		State Arizona	ZIP C 85742		Company NAIC	Number	
	SECTION C - BUILDI	NG ELEVATION I	NFORMATI	ON (SURVEY R	EQUIRED)		
-	p elevations are based on: Con Elevation Certificate will be required to	struction Drawings	_	ng Under Constru	uction* X Finis	shed Construction	
C2. Elevation Complete Benchm Indicate	ons – Zones A1–A30, AE, AH, A (with the Items C2.a–h below according to the mark Utilized: All NA elevation datum used for the elevation NGVD 1929 NAVD 1988	he building diagran Crabe Vertons in items a) thro Other/Source:	D, V (with BFF) n specified in cical Datum: ugh h) below	E), AR, AR/A, AR/ Item A7. In Puert	/AE, AR/A1–A30, to Rico only, enter	AR/AH, AR/AO. meters.	
	used for building elevations must be t			98.9	Check the m	easurement used.	
	of bottom floor (including basement, of the next higher floor	crawlspace, or enc	losure floor)	102.8	_	meters meters	
	om of the lowest horizontal structural	member (V Zones	only)	^	v A ☐ feet	meters	
	ched garage (top of slab)		···.y/	/	VA feet	meters	
e) Low (Des	est elevation of machinery or equipm scribe type of equipment and location	ent servicing the bin Comments)	uilding	102.	8 Feet	meters	
f) Low	est adjacent (finished) grade next to	building (LAG)		98.	9 Feet	☐ meters	
g) High	CD Note: Indicate lowest adjacent natural grade (L nest adjacent (finished) grade next to CD Note: Indicate highest adjacent natural grade (I	building (HAG) HANG) in Section D.		100.		meters	
	est adjacent grade at lowest elevation ctural support	n of deck or stairs,	including	98,9	B ☐ feet	☐ meters	
	SECTION D - SURV	EYOR, ENGINEE	R, OR ARC	HITECT CERTIF	ICATION		
I certify that statement m	ation is to be signed and sealed by a the information on this Certificate rep nay be punishable by fine or imprison to and longitude in Section A provided	presents my best et ment under 18 U.S	forts to interp . Code, Secti	oret the data availa on 1001.	able. I understand	evation information that any false ere if attachments.	
Certifier's N	ame	License I	Number		1/6	DLAND	
JEFF Title	ANDERSON DURUEYOR	RLS	21751			21751 OF	
Company N	ame 2\1	vey's			- CAI	NDERSONA)	
Address 26						SIGNED 3	
City	- V- LICE LA	State		ZIP Code		Milh	
7	UCGON	AZ		85748		11 m	
Signature	Il Calera	3/11/2	0 520	Telephone 96-90	Ext.		
Copy all pag	of this Elevation Certificate and all a	attachments for (1)				and (3) building owr	
The lowest Highest adj	(including type of equipment and local service equipment (C3.e) is the local acent natural grade is	TEV HEATERA	nd the	natural grade is _	is/are a	above this elevatio	
Highest adj	service equipment (C3.e) is the acent natural grade is	Low	est adjacent r	natural grade is	is/are : 98.19	above this elevati	

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expiration Date: November 30, 2018

	aces, copy the corresponding inform		FOR INSURANCE COMPANY USE
Building Street Address (in 10000 N. Camino Pico Vis	cluding Apt., Unit, Suite, and/or Bldg. N	No.) or P.O. Route and Box No.	Policy Number:
City	State	ZIP Code	Company NAIC Number
Tucson	Arizona	85742	
SE	CTION E – BUILDING ELEVATION FOR ZONE AO AND	ZONE A (WITHOUT BFE)	JT REQUIRED)
For Zones AO and A (without complete Sections A, B, and enter meters.	out BFE), complete Items E1–E5. If the d C. For Items E1–E4, use natural grad	Certificate is intended to suppode, if available. Check the measure	rt a LOMA or LOMR-F request, urement used. In Puerto Rico only,
the highest adjacent g	rmation for the following and check the grade (HAG) and the lowest adjacent gr		ther the elevation is above or below
 a) Top of bottom floor crawlspace, or end 	r (including basement,	☐ feet ☐ me	above or below the HAG.
	(Including basement,	feetme	
the next higher foor (a -3 with permanent flood openings proble atlan 02.b in		
the diagrams) of the b	THE REAL PROPERTY OF THE PERSON OF THE PERSO	feel _ n	
E3. Attached garage (top) E4. Top of platform of ma	chinery and/or aggipment	feetm	
servicing the building		fact _ mo	Vitalia
floodplain manageme	opd depth number is available, is the to nt ordinance? Yes No D	Unknown. The local official mu	ust certify this information in Section G.
SÈ	TION F - PROPERTY OWNER (OR	OWNER'S REPRESENTATIVE	PERTIFICATION
The property owner of cwir community-issued BFE) or	per's authorized representative who con Zone AO must sign help. The statement	mpletes Sections A. B., and E for ents in Sections A. B. and E are	Zone A (without a FEMA-issued or correct to the best of by knowledge.
Property Owner or Owner	Authorized Representative's Name		
Address		City	State ZIP Code
Signature	-0-01-0000	Date	Telephone
Comments	- 1 19 10 10 10 10 10 10 10 10 10 10 10 10 10	- Antonio di Antonio	
F.F. E. 102	2.80		
WATER HER	ITER @ F.F.E.		
A.C. UNIT	Bottom ELEV.	= 102.85	
	ELECTRIC PANEL T		ieel
pollom of b	LECIRIC HAVEL		
			Check here if attachments.

ELEVATION CERTIFICATE

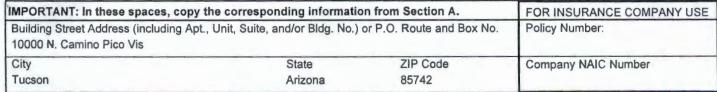
OMB No. 1660-0008 Expiration Date: November 30, 2018

MPORTANT: In these spaces, copy the corresponding information	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) 10000 N. Camino Pico Vis	or P.O. Route and Box No.	Policy Number:
City State Tucson Arizona	ZIP Code 85742	Company NAIC Number
SECTION G - COMMUNITY I	NFORMATION (OPTIONAL)	
The local official who is authorized by law or ordinance to administer sections A, B, C (or E), and G of this Elevation Certificate. Complete used in Items G8–G10. In Puerto Rico only, enter meters. G1. The information in Section C was taken from other docume engineer, or architect who is authorized by law to certify eledata in the Comments area below.)	the applicable item(s) and sign ntation that has been signed a	n below. Check the measurement and sealed by a licensed surveyor,
G2. A community official completed Section E for a building locator Zone AO.		
G3. The following information (Items G4–G10) is provided for co	ommunity floodplain managem	ent purposes.
G4. Permit Number G5. Date Permit Iss		Date Certificate of Compliance/Occupancy Issued
G7. This permit has been issued for: New Construction	Substantial Improvement	
G8. Elevation of as-built lowest floor (including basement) of the building:	feet	meters Datum
G9. BFE or (in Zone AO) depth of flooding at the building site:	feet	meters Datum
G10. Community's design flood elevation:	fee	t meters Datum
Local Official's Name	Title	
Community Name	Telephone	
Signature	Date	
Comments (including type of equipment and location, per C2(e), if ap	plicable)	
		Check here if attachments.

BUILDING PHOTOGRAPHS

OMB No. 1660-0008 Expiration Date: November 30, 2018

See Instructions for Item A6.







ELEVATION CERTIFICATE

BUILDING PHOTOGRAPHS

Continuation Page

OMB No. 1660-0008 Expiration Date: November 30, 2018

ELEVATION CERTIFICATE

IMPORTANT: In these spaces, copy the corresponding information from Section A.

FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 10000 N. Camino Pico Vis

Policy Number:

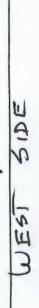
City Tucson State Arizona **ZIP Code** 85742

Company NAIC Number

If submitting with: date photograp



Photo Three





Replaces all previous editions.

Form Page 6 of 6

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

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires March 31, 2012

Important: Read the instructions on pages 1-9.

 Building Owner's Name 	11	1 11	ON A - PROPERTY INFORM	ATION	For Insurance Company Use: Policy Namber
2 Building Cleant Address	Mary		110		- HE 10 - 10 - 3
	MINO PI	CO VISTA	g. No.) or P.O. Route and Box N		Dompany MAC Number
CHY TUCSON			State	NA	ZIP Code 85742
3. Property Description (L PARCEL 216-3	ot and Block Nu 3-062V	mbers, Tax Parcel Num	nber, Legal Description, etc.)		
4. Building Use (e.g., Res	idential, Non-Re	sidential, Addition, Acco	essory, etc.)	FAMILY RE	SIDENTIAL
Latitude/Longitude: Lat	32d23'1	1.23N Long.	111d05'56.70W	Hortzontal	Deturn: NAD 1927 X NAD 1983
 Attach at least 2 photog Building Diagram Numl 	graphs of the bui	ilding if the Certificate is	being used to obtain flood insu	rance.	
8. For a building with a co	awisoace or end	iosure(s):	A9 Forat	building with an att	ached garage:
a) Square footage of o	crawispace or en	closure(s) 23	368 sq ft a) Sq	uare footage of at	tached garage N/A sq ft
 No. of permanent fi enclosure(s) within 					od openings in the attached garage
c) Total net area of flo			The same of the sa	hin 1.0 foot above hat net area of floo	adjacent grade NN/A/A ad openings in A9.b sq in
d) Engineered flood of					enings? Yes X No
	SECT	TION B - FLOOD INS	SURANCE RATE MAP (FIRE	M) INFORMATIO	NO
1. NFIP Community Name PIMA COUNT	& Community N	umber 82	2. County Name		B3. State ARIZONA
PIMA COUNT	Y 04007	3	PIMA COUNTY		AKTIONA
B4. Map/Panel Number	B5. Suffix	86. FIRM Index	B7. FIRM Panel	B8. Flood	89. Base Flood Elevation(s) (Zone
04016C1065	L	6-16-11	Effective/Revised Date 6-16-11	Zone(s) AO	AO, use base flood depth) 1 FOOT
Indicate the course of t	he Rese Flood E		base flood depth entered in Item		1 1001
make and		Community Determined	person and the second s		
	SECTIO	Construction Drawings*			IRED)
Building elevations are b "A new Elevation Certific Elevations Zones A1-A	SECTION SESSED OF SESSED O	Construction Drawings* red when construction o with BFE), VE, V1-V30,	EVATION INFORMATION (S Building Under Co of the building is complete.	nstruction* , AR/A1-A30, AR/	
Building elevations are b "A new Elevation Certific Elevations Zones A1-A below according to the b Benchmark Utilized	SECTION Sessed on: attention and sessed on: attention and sessed on: attention and sessed on the sessed of the sessed on the sessed of the sessed on the sessed of the sessed on the sessed on the sessed on the sessed on the ses	Construction Drawings* red when construction o with BFE), VE, V1-V30,	EVATION INFORMATION (S Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE	enstruction* E, AR/A1-A30, AR/	Finished Construction
Building elevations are b *A new Elevation Certific Elevations – Zones A1-A below according to the b	SECTION Sessed on: attention and sessed on: attention and sessed on: attention and sessed on the sessed of the sessed on the sessed of the sessed on the sessed of the sessed on the sessed on the sessed on the sessed on the ses	Construction Drawings* red when construction o with BFE), VE, V1-V30,	EVATION INFORMATION (S Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE se the same datum as the BFE. Vertical Datum	enstruction* E, ARVA1-A30, ARV	Finished Construction AH, AR/AO. Complete Items C2.e-h
Building elevations are b "A new Elevation Certific Elevations – Zones A1-A below according to the b Benchmark Utilized Conversion/Comments	SECTION SECTIO	Construction Drawings' red when construction o with BFE), VE, VI-V30, specified in Item A7. U	EVATION INFORMATION (S Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE se the same datum as the BFE. Vertical Datum	nstruction* AR/A1-A30, AR/ Check the measur	Finished Construction (AH, AR/AO. Complete Name C2.a-h rement used.
Building elevations are b "A new Elevation Certific Elevations – Zones A1-A below according to the b Benchmark Utilized Conversion/Comments a) Top of bottom floor	SECTION SECTIO	Construction Drawings* red when construction o with BFE), VE, V1-V30,	EVATION INFORMATION (S Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE se the same datum as the BFE. Vertical Datum	AR/A1-A30, AR/	Finished Construction (AH, AR/AO. Complete Items C2.s-h rement used. neters (Puerto Rico only)
Building elevations are b "A new Elevation Certific Elevations – Zones A1-A below according to the b Benchmark Utilized Conversion/Comments a) Top of bottom floor b) Top of the next high	SECTION SECTIO	Construction Drawings' red when construction o with BFE), VE, V1-V30, specified in Item A7. Use Annet, crawlspace, or en	EVATION INFORMATION (\$ Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE se the same datum as the BFE. Vertical Datum	AR/A1-A30, AR/	Finished Construction (AH, AR/AO. Complete Name C2.a-h rement used.
Building elevations are b *A new Elevation Certific Elevations – Zones A1-A below according to the b Benchmark Utilized Conversion/Comments a) Top of bottom floor Top of the next high c) Bottom of the lower	SECTION SESSED OF SESSED O	Construction Drawings' red when construction o with BFE), VE, VI-V30, specified in Item A7. U	EVATION INFORMATION (\$ Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE se the same datum as the BFE. Vertical Datum	Check the measure feet measure	Finished Construction (AH, AR/AO. Complete Items C2.a-h rement used. neters (Puerto Rico only) neters (Puerto Rico only)
Building elevations are b "A new Elevation Certific Elevations – Zones A1-A below according to the b Benchmark Utilized Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to e) Lowest elevation of	SECTION assed on: ate will be required. 30, AE, AH, A (notating diagram in the second seco	Construction Drawings' red when construction of with BFE), VE, V1-V30, specified in Item A7. Use the construction of the const	EVATION INFORMATION (\$ Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE se the same datum as the BFE. Vertical Datum closure floor)	Check the measure feet measure	Finished Construction (AH, AR/AO. Complete Items C2.a-h rement used. neters (Puerto Rico only) neters (Puerto Rico only) neters (Puerto Rico only)
Building elevations are b "A new Elevation Certific Elevations - Zones A1-A below according to the b Benchmark Utilized Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to e) Lowest elevation of (Describe type of en	SECTION assed on: ate will be required. 30, AE, AH, A (notating diagram in the second seco	Construction Drawings' red when construction of with BFE), VE, V1-V30, specified in Item A7. Use the construction of the const	EVATION INFORMATION (\$ Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE se the same datum as the BFE. Vertical Datum closure floor)	Check the measure feet manufacture manufac	Finished Construction AH, AR/AO. Complete Items C2.s-h rement used. neters (Puerto Rico only)
Building elevations are b *A new Elevation Certific Elevations Zones A1-A below according to the b Benchmark Utilized Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to e) Lowest elevation of (Describe type of et f) Lowest adjacent (fir	SECTION assed on: ate will be required. 30, AE, AH, A (notation of the control	Construction Drawings' red when construction of with BFE), VE, V1-V30, specified in Item A7. Use the construction of the const	EVATION INFORMATION (\$ Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE se the same datum as the BFE. Vertical Datum closure floor)	check the measure feet measure	Finished Construction (AH, AR/AO. Complete Items C2.a-h rement used. neters (Puerto Rico only)
Building elevations are b "A new Elevation Certific Elevations – Zones A1-A below according to the b Benchmark Utilized Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to (Describe type of et f) Lowest adjacent (fir g) Highest adjacent gri h) Lowest adjacent gri	SECTION assed on: ate will be required. A30, AE, AH, A (note that the second	Construction Drawings' red when construction of with BFE), VE, V1-V30, specified in Item A7. Use the construction of the const	EVATION INFORMATION (\$ Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE se the same datum as the BFE. Vertical Datum closure floor)	check the measure feet manufacture manufac	Finished Construction AH, AR/AO. Complete Items C2.s-h rement used. neters (Puerto Rico only)
Building elevations are b "A new Elevation Certific Elevations – Zones A1-A below according to the b Benchmark Utilized Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to (Describe type of et f) Lowest adjacent (fir g) Highest adjacent (fir	SECTION SECTIO	Construction Drawings' construction Drawings' with BFE), VE, VI-V30, specified in Item A7. Us nent, crawispace, or enc ctural member (V Zones quipment servicing the b cation in Comments) ext to building (LAG) exation of deck or stairs,	EVATION INFORMATION (\$ Building Under Confirm the building is complete. V (with BFE), AR, AR/A, AR/AE are the same datum as the BFE. Vertical Datum closure floor) a only) pullding	check the measurement feet measurement f	Finished Construction AH, AR/AO. Complete Items C2.s-h rement used. neters (Puerto Rico only)
Building elevations are b *A new Elevation Certific Elevations – Zones A1-A below according to the b Benchmark Utilized Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to e) Lowest elevation of (Describe type of er f) Lowest adjacent (fir h) Lowest adjacent gri structural support	SECTION Seased on: Seased on	Construction Drawings' red when construction of with BFE), VE, VI-V30, specified in Item A7. Use the construction of the const	EVATION INFORMATION (S Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE se the same datum as the BFE. Vertical Datum closure floor) a only) building ENGINEER, OR ARCHITEC sincer, or architect authorized by	check the measurement of feet	Finished Construction AH, AR/AO. Complete Items C2.e-h rement used. reters (Puerto Rico only)
Building elevations are b *A new Elevation Certific Elevations - Zones A1-A below according to the b Benchmark Utilized Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to e) Lowest elevation of (Describe type of et f) Lowest adjacent (fir g) Highest adjacent grastructural support is certification is to be sig	SECTION assed on: ate will be required. AN AP, AH, A (not will ding diagram in the state of t	Construction Drawings' red when construction or with BFE), VE, V1-V30, specified in Item A7. Use the construction of the const	EVATION INFORMATION (\$ Building Under Co of the building is complete. V (with BFE), AR, ARIA, ARIAE se the same datum as the BFE. Vertical Datum closure floor) B only) building ENGINEER, OR ARCHITEC lineer, or architect authorized by only my best efforts to interpret the	Check the measurement of feet	Finished Construction AH, AR/AO. Complete Items C2.s-h rement used. neters (Puerto Rico only)
Building elevations are b "A new Elevation Certific Elevations – Zones A1-A below according to the b Benchmark Utilized Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to e) Lowest elevation (fin h) Lowest adjacent (fin h) Lowest adjacent grastructural support is certification is to be sig	SECTION assed on: ate will be required. A30, AE, AH, A (note of the second of the s	Construction Drawings' red when construction of with BFE), VE, VI-V30, specified in Item A7. Use the construction of the const	EVATION INFORMATION (S Building Under Co of the building is complete. V (with BFE), AR, AR/A, AR/AE se the same datum as the BFE. Vertical Datum closure floor) a only) building ENGINEER, OR ARCHITEC pineer, or architect authorized by ints my best efforts to interpret th imprisonment under 18 U.S. Co	check the measurement of feet measurement of f	Finished Construction AH, AR/AO. Complete Items C2.s-h rement used. neters (Puerto Rico only) TON
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INPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Ridg. No.) or P.O. Route and Box No. 10000 N. CAMINO PICO VISTA	For Insurance Company Use:
City TUCSON State ARIZONA 85792	Complete State Number
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CO	
Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building ov	
Comments THIS HOME SETS ON A RIDGE WHICH IS +/- 5' HIGHER	
THE WASHES. tHE LOWEST MEMBER IS +/- 30" ABOVE TH	E GROUND. SEE ATACHE
DRAWING WITH ELEVATIONS USING THE NORTHEAST CORNE	R AS 100.0'
Signature Date 10/12/12	24
SECTION P-BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO	Check here if attachments AND ZONE A (WITHOUT BFF)
Signature Date 10/12/12 Telepho	ters. above or below the highest adjacent above or below the HAG. below the LAG. of Instructions), the next higher floor the HAG. above or below the HAG. e community's floodplain management
Comments /	
	X Check here if attachments
SECTION G - COMMUNITY INFORMATION (OPTIONAL) he local official who is authorized by law or ordinance to administer the community's floodplain management ordinance	on complete Sections A.P. C.(er.E)
and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in the	
The information in Section C was taken from other documentation that has been signed and sealed by a licens is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the CS2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community.) The following information (Items G4-G8) is provided for community floodplain management purposes.	comments area below.) ty-issued BFE) or Zone AO.
G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Com	pliance/Occupancy Issued
77. This permit has been issued for: New Construction Substantial Improvement 88. Elevation of as-built lowest floor (including basement) of the building	PR) Delum
Local Official's Name Francisco Raminez Title Principal H	ydrologist
Community Name	V- 4100
Signature FR Date 31,0/20	7-700-
Comments Additional survey data by Jeff Anderson, R	LS of az Land
Surveys on 3/11/20 verified the lowest elevation of	, , ,
servicing the building is elevated at 102.8 ft above t	ANG. Check here if attachments
EMA 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. 10000 N. Camino Pico Vistos Policy Number ZIP Code 85742 State Company NAIC Number If using according to uired, "Right Page on the the ins Side V reverse Front View (South)

Rear View (North)

Building Photographs Continuation Page

