U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

A1. Building Owner's			- PROPERTY INFORMA	TION	FOR INSURANCE O	COMPANY USE
The second regions	Name David Mc	Carty III			Policy Number:	
 Building Street Address (including Apt., Unit, Suite, and/or Bidg, No.) or PO. Route and Box No. 6303 S Valencia Ranch Rd. 			No.	Company NAIC Numb	er:	
City Tueson			State AZ		ZIP Code 85735	
x Code 209-10-060	C Township		Section 09 PTN E601	.30' N311.72' S	1421.58' SW4	
A4. Building Use (e.g. A5. Latitude/Longitud A6. Attach at least 2 p A7. Building Diagram A8. For a building with	photographs of the Number	building if the Certificate i	ssory, etc.) Mobile Home g111.227804 s being used to obtain flood	Horizonta Insurance. a building with an a	I Datum: NAD 19	927 NAD 1983
b) No. of perman enclosure(s) w	ithin 1.0 foot abov of flood openings i	in the crawispace or re adjacent grade	18 b) 30A sq in c)	Square footage of a Number of perman within 1.0 foot abo	attached garage ent flood openings in we adjacent grade ood openings in A9.b	NA
	SEC	CTION B - FLOOD INSI	URANCE RATE MAP (FI	RM) INFORMAT	ION	
B1. NFIP Community N			B2. County Name Pima	Charles and the Control of the Contr		State AZ
Pima County / 040073 B4. Map/Panel Numbe 04019C 2240	er B5. Suffix	9-28-12	B7. FIRM Panel Effective/ Revised Date 6-16-11		e(s) B9. Base Floor AO, use ba	d Elevation(s) (Zone ase flood depth)
01/T9-F0-ET-00-		7 65 66	ase flood depth entered in It		101.0	uu
21. Building elevations	s are based on:	Construction Drawin	gs* Building Under of the building is complete.		IRED) ☑ Finished Constr	uction
ALTION ENGLOSION		equired miles contributions	of the comoning is compressed			
C2.a-h below acco	ording to the buildi	ng diagram specified in Ite	V (with BFE), AR, AR/A, AR/A m A7, In Fuerto Rico only, er	iter meters.		e Items
C2.a-h below acco Benchmark Utilize Indicate elevation	ording to the buildi d: <u>Highest</u> datum used for the	ng diagram specified in the	m A7. In Fuerto Rico only, er AT Gravertical Datum; rough h) below NGVD 19	ter meters. Loc A 29 NAVD 1988	3 Other/Source:	
C2.a-h below acco Benchmark Utilize Indicate elevation Datum used for bu	ording to the buildi d: <u>Highest</u> datum used for the uilding elevations n	ng diagram specified in the Adjacett No	m A7 In Fuerto Rico only, er A Charles (Partical Datum; rough h) below NGVD 19 used for the BFE.	29 NAVD 1988	3 X Other/Source: measurement used.	
C2.a-h below according to the control of the case of t	ording to the buildid: d: Highest datum used for the uilding elevations in floor (including bas higher floor	ing diagram specified in the Adjacet No. e elevations in items a) through the same as that the same as that the same as that the same is the same as	m A7 In Puerto Rico only, er A Vertical Datum; _ rough h) below. I NGVD 19 Jsed for the BFE. Iosure floor) IO3 5	29 NAVD 1988 Check the	3 X Other/Source: measurement used. etmeters etmeters	
C2.a-h below according to the local part of the	ording to the buildid: d: Highest datum used for the pilding elevations in floor (including bas higher floor lowest horizontal si	ing diagram specified in the Adjacet No. 1 and 1	m A7 In Fuerto Rico only, er AT Chavertical Datum; _ rough h) below NGVD 19 used for the BFE. losure floor)	29 NAVD 1988 Check the	of ther/Source: measurement used. et	
C2.a-h below according to the last of the	ording to the building: d: Highest datum used for the uilding elevations in floor (including bas higher floor lowest horizontal si e (top of slab) on of machinery or	e elevations in items a) the nust be the same as that usement, crawlspace, or encitructural member (V Zones)	m A7 In Fuerto Rico only, er AT Chavertical Datum; rough h) below NGVD 19 used for the BFE. losure floor) 101 0 103 5	29 NAVD 1988 Check the	measurement used. et meters et meters et meters et meters et meters et meters	
C2.a-h below according to the local part of the next of the local part of the next of the local part o	datum used for the building datum used for the building elevations in floor (including base higher floor lowest horizontal size (top of slab) on of machinery or of equipment and	ing diagram specified in the Adjacent N e elevations in items a) thr nust be the same as that the ment, crawlspace, or encountrictural member (V Zones	m A7 In Fuerto Rico only, er AT Chavertical Datum; — rough h) below. NGVD 19 used for the BFE. Iosure floor) 103 5 only)	Check the Si fe N/A Si fe	measurement used. et	
C2.a-h below according to the last of the	datum used for the datum used for the diding elevations in the diding elevation of machinery or of equipment and int (finished) grade int (finished) grade int (finished) grade	ing diagram specified in the Adjacett N e elevations in Items a) through the same as that the ement, crawlspace, or encircular member (V Zones equipment servicing the billocation in Comments) next to building (LAG) next to building (HAG)	m A7 In Fuerto Rico only, er A1 Chavertical Datum; and prough h) below. NGVD 19 used for the BFE. NGVD 101 0 103 5 101 0 103 101 0 103 101 0 103 101 0 103 101 0 103 101 0 103 101 0 103 101 0 103 101 0 103 101 0 103 101 0 1	Check the N/A N fe	measurement used. et meters	
C2.a-h below according to the last of the	datum used for the building datum used for the building elevations in floor (including base higher floor lowest horizontal side (top of slab) on of machinery or of equipment and int (finished) grade int grade at lowest horizontal side (top of slab) on of machinery or of equipment and int (finished) grade and (finished) grade and grade at lowest wort	e elevations in Items a) the elevations in Items a) the nust be the same as that usement, crawlspace, or enclaructural member (V Zones equipment servicing the billocation in Comments) next to building (HAG) elevation of deck or stairs,	m A7 In Puerto Rico only, er A1 Charles Including Includ	Check the Check	B Other/Source: measurement used. et meters	
C2.a-h below according to the local separation of the	datum used for the building elevations in the liding elevations and liding elevations of equipment and liding elevations of equipment and liding elevations of the liding e	e elevations in items a) the nust be the same as that usement, crawlspace, or enclaructural member (V Zones equipment servicing the billocation in Comments) next to building (LAG) next to building (HAG) elevation of deck or stairs, epth above grade, it is required to in	m A7 In Puerto Rico only, er A1 CA Vertical Datum; rough h) below NGVD 19 used for the BFE. losure floor) LO3 5 only) uilding LO3 CALL Including LO4	Check the Check	MOther/Source: measurement used. et meters	
C2.a-h below according to the last of the	datum used for the building districtions in datum used for the building elevations in floor (including base higher floor lowest horizontal size (top of slab) on of machinery or of equipment and int (finished) grade int (finished) grade int grade at lowest when E.9 is a distriction.	ing diagram specified in the Adracett N e elevations in items a) through the same as that the same as the same	m A7 In Puerto Rico only, er A1 Charles Including Includ	Check the Check	measurement used. et meters	

ELEVATION CERTIFICATE, page 2

Building Street Address (including Apt., Unit, Suite, and/or Bidg, No.) or RO. Route and Box No. 6303 S Valencia Ranch Rd. City Tucson State AZ ZIP Code 85735	Policy Number: Company NAIC Number:
City Tucson State X7 ZIP Code 95725	Company NAIC Number:
1 03/33	
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICA	TION (CONTINUED)
Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (
Comments The lowest service equipment (C2.e) is the and the	Is/are above this elevation
ighest adjacent natural grade is 100,0 Lowest adjacent natural grade is 99,9 Elevation of Lowest St	RUCTURAL MEMBER = 100
	/
Signature Date 10/16/	15
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR Z	ONE AO AND ZONE A (WITHOUT BFE)
For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Ricc only, enter n	or LOMR-F request, complete Sections A, B, and C
E1. Provide elevation information for the following and check the appropriate boxes to show whether the el grade (HAG) and the lowest adjacent grade (LAG).	
a) Top of bottom floor (including basement, crawlspace, 5) osure) is [feet	
	t ☐ meters ☐ above or ☐ below the LAG.
	pages 8–9 of Instructions),
the next higher floor (elevation C2.b in the diagrams) of the building. E3. Attached garage (top of slab) is	t meters above or below the HAG. t meters above or below the HAG.
E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance	
ordinance? ☐ Yes ☐ No ☐ Unknown. The local official must certify this information in Section G.	
SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIV	(E) CERTIFICATION
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (w Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.	
Property Owner or Owner's Authorized Representative's Nan	
Address	State ZIP Code
	0.000 97.0769
Signature	Telephone
Comments	
	Check here if attachments.
SECTION C COMMUNITY INFORMATION (OPTIO	
SECTION G – COMMUNITY INFORMATION (OPTION The local official who is authorized by law or ordinance to administer the community's floodplain management	
G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used G1. The Information in Section C was taken from other documentation that has been signed and see who is authorized by law to certify elevation information. (Indicate the source and date of the ele	in Items G8-G10. In Puerto Rico only, enter meters aled by a licensed surveyor, engineer, or architec
 G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued G3. The following information (Items G4–G9) is provided for community floodplain management purposes. 	And the control of the second materials and the control of the con
G4. Permit Number 03-193E G5. Date Permit Issued G6. Date Cert	tificate Of Compliance/Occupancy Issued
G7. This permit has been issued for: New Construction Substantial Improvement	The same of the sa
G8. Elevation of as-built lowest floor (including basement) of the building:	meters Datum
G9. BFE or (in Zone AO) depth of flooding at the building site:	meters Datum
A TANDAN AND AND AND AND AND AND AND AND AN	Interes Datoin
Local Official's Name Title	
Community Name Telephone	
Signature Date	
comments All supplied photos taken on 10/16/2015.	
	☐ Check here if attachments.
FEMA Form 086-0-33 (7/12)	Replaces all previous editions

ELEVATION CERTIFICATE, page 3

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 6303 S Valencia Ranch Rd.		FOR INSURANCE COMPANY USE	
		Policy Number:	
City Direction	State AZ ZIP Code 85735	Company NAIC Number:	



LEFT SIDE VIEW

03-193E

ELEVATION CERTIFICATE, page 3

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (Including Apt., Unit, Suite, and/or Bldg, No.) or PO. Route and Box No. 6303 S Valencia Ranch Rd.		FOR INSURANCE COMPANY USE	
		Policy Number:	
City Tucson	State AZ ZIP Code 85735	Company NAIC Number:	



FRONT SIDE VIEW

03-193E

ELEVATION CERTIFICATE, page 3

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (Including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 6303 S Valencia Ranch Rd.		FOR INSURANCE COMPANY USE
		Policy Number:
City ** Tucson	State AZ ZIP Code 85735	Company NAIC Number:



REAR SIDE VIEW

ELEVATION CERTIFICATE, page 3

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (Including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No. 6303 S Valencia Ranch Rd.		FOR INSURANCE COMPANY USE
		Policy Number:
City * Tucson	State AZ ZIP Code 85735	Company NAIC Number:



RIGHT SIDE VIEW