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

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

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

VII-308 SECTION A - PROPERTY INFORMATION	FOR INSURANCE COMPANY USE
A1. Building Owner's Name Dolan, Lily	Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 9780 W. Rudasill Road	Company NAIC Number:
City Tucson State AZ ZIP Code 85743	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Tax Code: 213-18-031C; Township 13 South, Range 11 East, Section 12, NE 1/4	
b) Number of permanent flood openings in the crawlspace b) Number of perm or enclosure(s) within 1.0 foot above adjacent grade N/A within 1.0 foot a	an attached garage: e of attached garage <u>N/A</u> sq ft nanent flood openings in the attached garage above adjacent grade <u>N/A</u> of flood openings in A9.b <u>N/A</u> sq in
SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORM	MATION
B1. NFIP Community Name & Community Number Pima County / 040073 B2. County Name Pima	B3. State AZ
B4. Map/Panel Number B5. Suffix B6. FIRM Index Date Sept. 28, 2012 B7. FIRM Panel B8. File Sept. 28, 2012 Effective/Revised Date June 16, 2011 X	
 ☐ FIS Profile ☐ FIRM ☑ Community Determined ☑ Other/Source: Spec Study#4 B11. Indicate elevation datum used for BFE in Item B9: ☐ NGVD 1929 ☑ NAVD 1988 ☑ Other/S B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (CD Designation Date: N/A 	Source:
SECTION C – BUILDING ELEVATION INFORMATION (SURVEY R	EQUIRED)
 C1. Building elevations are based on: □ Construction Drawings* □ Building Under Construction *A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/AE, AR/A1–A30, below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: Highest Adj. Nat Grade Vertical Datum: N/A Indicate elevation datum used for the elevations in items a) through h) below. □ NGVD 1929 ⊠ NAVD 1988 	30, AR/AH, AR/AO. Complete Items C2.a-h
Datum used for building elevations must be the same as that used for the BFE.	Check the measurement used.
a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 101.5 b) Top of the next higher floor N/A c) Bottom of the lowest horizontal structural member (V Zones only) N/A d) Attached garage (top of slab) N/A e) Lowest elevation of machinery or equipment servicing the building 103.0	 ☑ feet ☐ meters ☐ feet ☐ meters ☐ feet ☐ meters ☐ feet ☐ meters ☑ feet ☐ meters
(Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	 ☑ feet ☐ meters ☑ feet ☐ meters ☐ feet ☐ meters
SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIF	
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify information. I certify that the information on this Certificate represents my best efforts to interpret the data availad I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section Image: Section of Check here if comments are provided on back of form. Were latitude and longitude in Section A provided in Section A provided in Check here if attachments. Image: Check here if attachments. Icensed land surveyor? Yes Image: Certifier's Name Todd A. Hout License Number AZ #35543 Title Land Surveyor Company Name Polaris Land Surveying, LLC #09049 Address 3528 N. Flowing Wells Rd, City Tucson State AZ ZIP Code 85705 Signature Date 2-18-14/ Telephone (520) 322-6400	ble. 1001. ded by a o
HOR U. Horf	EXPIRES 12-31-15

FEMA Form 086-0-33 (7/12)

Replaces all previous editions.

SECTION G – COMMUNITY INFORMATION (OPTIONAL) he local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), a this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters. 1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 3. The following information (Items G4–G10) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued 7. This permit has been issued for: New Construction Substantial Improvement 8. Elevation of as-built lowest floor (including basement) of the building:		ces, copy the corresponding information		FOR INSURANCE COMPANY USE
Section D = SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) cap both addes of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. camments A8) No craw space, A8) No attached garage; C2a) No not higher lioor, C2a) Does not apply, not a "V Zone", C2A) No attached garage; C2a weet machiney servicing the building is the water heater, C2) Lowest adqueer inturul grade=49.8, C2a) Highest adjacent natural grade=100.0, C2n) Not of Stars gradure Date Z-1.8-114 Section E - Buil-DING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE Comparison ELES, If the Garillante is intended to support a LOMA or LOMF. Frequest, complete Sections A, B, or C4. CF in the SL-4, use natural grade. Tabol (2) and the lowest adjacem grade (1AG) and the lowest adjacem grade (1AG) and the lowest adjacem grade (1AG). evide deviation information for the following and check the expropriate boxe to show whether the elevation is above or below the HAG. 10 root bottom floor (including basement, crawkspace, or enclosury) is		ng Apt., Unit, Suite, and/or Bldg. No.) or P.O. Rou	ite and Box No.	
py both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. comments AB) No craw space, AB) No attached garage; C2B) No next higher floor, C2P) Dees not apply, not a "2 Zone", C2B) No attached garage; C2B No west machiners year/cap the system chainers year/cap the system chainer were thered as a year/cap the system chainer were year/cap the system ch	ty Tucson	State AZ	ZIP Code 85743	Company NAIC Number:
AB) No cravel space, AB) No attached garage; C2B) No next higher floor; C2D; Does not apply, not a 'V Zone', C2D) No attached garage; C2B, week machinery servicing the building is the water heater; C2P, Lowest adjacent natural grade-99.8; C2D) Highest adjacent natural grade-100.0; C2D No attached garage; C2B week machinery servicing the building is the water heater; C2P, Lowest adjacent natural grade-99.8; C2D) Highest adjacent natural grade-100.0; C2D No attached garage; C2B week machinery servicing the building is the water heater; C2P, Lowest adjacent natural grade-100.0; C2D No attached garage; C2B week machinery servicing the building is the water heater; C2D No attached garage; C2B week machinery servicing the building is C-2D No.0; C2D	SEC	TION D - SURVEYOR, ENGINEER, OR A	RCHITECT CERTIFICATION	(CONTINUED)
AB) No cravel space, AB) No attached garage; C2B) No next higher floor; C2D; Does not apply, not a 'V Zone', C2D) No attached garage; C2B, week machinery servicing the building is the water heater; C2P, Lowest adjacent natural grade-99.8; C2D) Highest adjacent natural grade-100.0; C2D No attached garage; C2B week machinery servicing the building is the water heater; C2P, Lowest adjacent natural grade-99.8; C2D) Highest adjacent natural grade-100.0; C2D No attached garage; C2B week machinery servicing the building is the water heater; C2P, Lowest adjacent natural grade-100.0; C2D No attached garage; C2B week machinery servicing the building is the water heater; C2D No attached garage; C2B week machinery servicing the building is C-2D No.0; C2D	opy both sides of this Elevatio	Certificate for (1) community official, (2) insuran	ice agent/company, and (3) buildir	ng owner.
	omments A8) No crawl space	; A9) No attached garage; C2a) No next higher fl	loor; C2c) Does not apply, not a "\	Zone"; C2d) No attached garage; C2e)
Section E - Bull Ding ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BRE Section E - Bull Ding ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BRE Section E - Bull Ding ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BRE Section E - Bull Ding ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BRE Section E - Bull Ding ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BRE Section E - Bull Ding ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BRE Section E - Bull Ding ELEVATION INFORMATION (SURVEY NOT REQUIRED) Section E - Bull Ding ELEVATION INFORMATION (SURVEY NOT REQUIRED) Section E - Bull Ding ELEVATION INFORMATION (SURVEY NOT REQUIRED) Section E - Bull Ding ELEVATION Section E - Bull Ding ELEVATION E - BULL DING ELEVATION Section E - Bull Ding ELEVATION E - BULL DING ELEVATION Section E - COMMUNITY INFORMATION (OPTIONAL) Section E - BULL DING ELEVATION Section C - COMMUNITY INFORMATION (OPTIONAL) Section E - BULL DING ELEVATION Section E - COMMUNITY INFORMATION (OPTION		building is the water heater; C2t) Lowest adjacen		
Corones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, nd C, For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Ricc only, enter meters. Provide elevation information of the following and check the appropriate boxes to show whether the elevation is above or below the highest adjace proper boxen for or (including basement, crawspace, or enclosure) is [ent	ignature Letto	tow	Date 2-18-14	an a
nd C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puorto Ricc only, enter meters. 1. Provide evention information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjace grade (HAG) and the lowest adjacent grade (LAG). a) Too of bottom floor (including basement, crawlspace, or enclosure) is	SECTION E - BUILDING	ELEVATION INFORMATION (SURVEY N	IOT REQUIRED) FOR ZONE	AO AND ZONE A (WITHOUT BFE)
he property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued B r Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Troperty Owner's or Owner's Authorized Representative's Name ddress City State ZIP Code ignature Date Telephone Centry State Code Centry State Code Centry State Code Centry State Code Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry State Centry	 and C. For Items E1–E4, use n. Provide elevation informal grade (HAG) and the lower a) Top of bottom floor (incos) Top of bottom floor (incos) Top of bottom floor (incos). For Building Diagrams 6– (elevation C2.b in the diagrams 6) (elevation C2.b in the diagrams 6). Attached garage (top of sequence). Zone AO only: If no flood ordinance? Yes 	atural grade, if available. Check the measurement ion for the following and check the appropriate bu- ist adjacent grade (LAG). Iuding basement, crawlspace, or enclosure) is Iuding basement, crawlspace, or enclosure) is 9 with permanent flood openings provided in Sec grams) of the building is [feet lab) is [feet] meters [ery and/or equipment servicing the building is depth number is available, is the top of the botto No [] Unknown. The local official must certify	t used. In Puerto Rico only, enter oxes to show whether the elevation feet meter feet meter feet meter meters above or belo above or below the HAG. feet meters for above or feet meters for meters for accordance withis information in Section G.	meters. on is above or below the highest adjacent rs above or below the HAG. rs above or below the LAG. s 8–9 of Instructions), the next higher floor ow the HAG. above or below the HAG. th the community's floodplain manageme
Zone AO must sign here. The statements in Sections A, B, and È are correct to the best of my knowledge. roperty Owner's or Owner's Authorized Representative's Name ddress City State ZIP Code ignature Date Telephone omments Check here if attach SECTION G - COMMUNITY INFORMATION (OPTIONAL) elocal official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), a bits Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters. c) The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) c) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. c) The following information (Items G4–G10) is provided for community floodplain management purposes. 4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued c) This permit has been issued for: New Construction Substantial Improvement b. Elevation of as-built lowest floor (including				
roperty Owner's or Owner's Authorized Representative's Name ddress City State ZIP Code ignature Date Telephone Check here if attach SECTION G - COMMUNITY INFORMATION (OPTIONAL) e local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), This Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in items G8-G10. In Puerto Rico only, enter meters. Comments Community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. Community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. Community official completed Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) Community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. Community official completed Section C is provided for community floodplain management purposes. A Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued Community design flood elevation: Community ade of a solut of the building: Community design flood elevation: Community ade of the building site: Community design flood elevation: Community design flood elevation: Community ade certificate Completers Comments				a FEMA-issued or community-issued BFE
ignature Date Telephone			o the best of my knowledge.	
ignature Date Telephone ignature Date Teleph	ddress	Ci	tv Str	ate ZIP Code
Comments Check here if attach Check here asurement used in Items GA-G10. In Puerto Rico only, enter meters. Check here asurement used of the elevation data in the Comments area below.) Check here if attach A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. Check here if attach Check				the second s
Check here if attach SECTION G – COMMUNITY INFORMATION (OPTIONAL) e local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), a this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4–G10) is provided for community floodplain management purposes. G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building: Get meters Date Date Date Date	ignature	Ua Da	110 10	ернопе
e local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), a this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4–G10) is provided for community floodplain management purposes. 4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued In the source AO) depth of flooding at the building site: Image: I		ACTIVITY AND ACTIVITY ACTIVITY AND ACTIVITY ACTIV	oning anti-oning in Alerico name su Renaw, V. des InV 177, 1379, nav Renaw, V. des INV 177, 1379, nav	Check here if attachm
this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters. Image: The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) Image: A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. Image: Community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. Image: Community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. Image: Community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. Image: Community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. Image: Community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. Image: Community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. Image: Community official completed Section E for a building located in Zone A (without a FEMA-issued or community flocated in Zone A) is provided for community flocated in Zone A (without a FEMA-issued Of Compliance/Occupancy Issued Image: Community Section of as-built lowest floor (includin				
7. This permit has been issued for: New Construction Substantial Improvement B. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum D. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum 10. Community's design flood elevation: feet meters Datum Cocal Official's Name Title Community Name Telephone Signature Date	 this Elevation Certificate. Comp The information in Sec is authorized by law to A community official co The following information 	lete the applicable item(s) and sign below. Check t tion C was taken from other documentation that h certify elevation information. (Indicate the source mpleted Section E for a building located in Zone on (Items G4–G10) is provided for community floo	the measurement used in Items G8 has been signed and sealed by a li e and date of the elevation data in A (without a FEMA-issued or com odplain management purposes.	G10. In Puerto Rico only, enter meters. icensed surveyor, engineer, or architect w the Comments area below.) munity-issued BFE) or Zone AO.
BEE or (in Zone AO) depth of flooding at the building site: BFE or (in Zone AO) depth of flooding at the building site: Image: Second Seco		G5 Date Permit lequed	G6 Date Certificate Of	
BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum feet meters Datum feet meters Datum coal Official's Name Title Community Name Date Comments	4. Permit Number	G. Date Permit Issued	Co. Date Certificate Of	Compliance/Occupancy Issued
0. Community's design flood elevation:				Compliance/Occupancy Issued
ocal Official's Name Title Community Name Telephone Ignature Date	7. This permit has been issue	d for: New Construction Substar	ntial Improvement	traine in the second
community Name Telephone ignature Date	 This permit has been issue Elevation of as-built lowest 	d for: New Construction Substar floor (including basement) of the building:	ntial Improvement	Datum
ignature Date	 This permit has been issue Elevation of as-built lowest BFE or (in Zone AO) depth 	d for: New Construction Substar floor (including basement) of the building: of flooding at the building site:	ntial Improvement	Datum Datum
comments	 7. This permit has been issued 8. Elevation of as-built lowest 9. BFE or (in Zone AO) depth 0. Community's design flood e 	d for: New Construction Substar floor (including basement) of the building: of flooding at the building site:	ntial Improvement feet	Datum Datum
	 7. This permit has been issued 8. Elevation of as-built lowest 9. BFE or (in Zone AO) depth 0. Community's design flood e ocal Official's Name 	d for: New Construction Substar floor (including basement) of the building: of flooding at the building site:	ntial Improvement feet meters feet meters feet meters feet meters Title	Datum Datum
Check here if attach	7. This permit has been issued 3. Elevation of as-built lowest 9. BFE or (in Zone AO) depth 10. Community's design flood e local Official's Name	d for: New Construction Substar floor (including basement) of the building: of flooding at the building site:	ntial Improvement feet meters feet meters feet meters feet meters Title Telephone	Datum Datum
	7. This permit has been issued 3. Elevation of as-built lowest 9. BFE or (in Zone AO) depth 10. Community's design flood e Local Official's Name Community Name Signature Comments	d for: New Construction Substar floor (including basement) of the building: of flooding at the building site:	ntial Improvement feet meters feet meters feet meters feet meters Title Telephone	Datum Datum Datum
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	7. This permit has been issued 3. Elevation of as-built lowest 9. BFE or (in Zone AO) depth 10. Community's design flood e Local Official's Name Community Name Signature Comments	d for: New Construction Substar floor (including basement) of the building: of flooding at the building site:	ntial Improvement feet meters feet meters feet meters feet meters Title Telephone	Datum Datum Datum

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 corre	sponding information fro	om Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and 9780 W. Rudasill Road	/or Bldg. No.) or P.O. Route	and Box No.	Policy Number:
City Tucson	State AZ	ZIP Code 85743	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

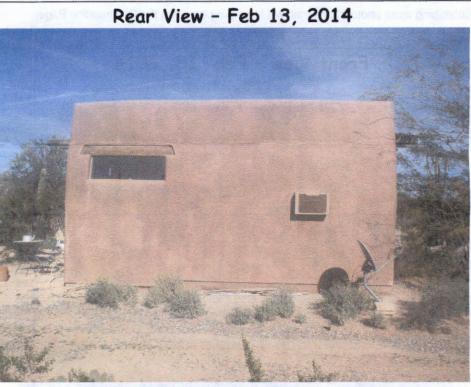


ELEVATION CERTIFICATE, page 4

Building Photographs Continuation Page

IMPORTANT: In these spaces, copy	the corresponding information fro	om Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Un 9780 W. Rudasill Road	it, Suite, and/or Bldg. No.) or P.O. Route a	and Box No.	Policy Number:
City Tucson	State AZ	ZIP Code 85743	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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



Right Side View - Feb. 13, 2014



ational Flood Insurance Pro	gram	Important:	Read the in	nstructions (on page	es 1-9. 🧨	Is In	
			TION A - PRO				For Ir	surance Company Use:
A1. Building Owner's Name	e Dolan, John and							y Number
A2. Building Street Address 9780 W. Rudasill Road	s (including Apt., l	Unit, Suite, and/or E	Bldg. No.) or P.(D. Route and I	Box No.	1 4	Com	oany NAIC Number
	AZ ZIP Code	85743					and the second s	
A3. Property Description (L Tax code 213-18-031C Tox				Description, etc	c.)			
A4. Building Use (e.g., Res A5. Latitude/Longitude: Lat			Accessory, etc.)	Non-residenti		hed garage Horizontal Dat	um: 🗆	NAD 1927 🛛 NAD 19
A6. Attach at least 2 photo	graphs of the build		te is being used	to obtain floor				
A7. Building Diagram Num A8. For a building with a cr		osure(s):		A9. F	or a bui	ding with an a	ttached gar	age:
 a) Square footage of 0 b) No. of permanent fi enclosure(s) within c) Total net area of flot 	crawlspace or end lood openings in t 1.0 foot above ad	closure(s) the crawlspace or djacent grade	<u>N/A</u> sqft 0sqin	a t	a) Squa b) No. o within	re footage of a	ttached gar ood opening e adjacent	rage <u>N/A</u> sq f gs in the attached garage grade <u>0</u>
d) Engineered flood o			T od			neered flood op		Yes No
	SECT	ION B - FLOOD	INSURANCE	RATE MAP	(FIRM)	INFORMAT	ION	
B1. NFIP Community Name Pima County / 040073	e & Community Nu	umber	B2. County Na Pima County	ime			B3. Stat AZ	te
B4. Map/Panel Number 04019C 1650	B5. Suffix L	B6. FIRM Index Date 6/16/11		FIRM Panel ve/Revised Da 6/16/11	te	B8. Flood Zone(s) X		Base Flood Elevation(s) AO, use base flood depth 0.5
FIS Profile	FIRM [m used for BFE in in a Coastal Barrie		ermined /D 1929 em (CBRS) area CBRS	Other (De NAVD 19 or Otherwise	escribe) 88 D Protecte	Other (Desc ed Area (OPA)	?	est Adjacent Natural Grad ☐ Yes ⊠ No
 FIS Profile Indicate elevation datu Is the building located Designation Date <u>N/A</u> Building elevations are t *A new Elevation Certific Elevations – Zones A1-/ below according to the t Benchmark Utilized <u>FFI</u> 	FIRM Commused for BFE in in a Coastal Barrie SECTION Dased on: Coastal be require A30, AE, AH, A (wo building diagram s E=100.0_Vertical	Community Detain Item B9: NGV er Resources System N C - BUILDING Construction Dr ed when construction with BFE), VE, V1-V specified in Item A7	ermined /D 1929 em (CBRS) area CBRS ELEVATION I rawings* on of the buildin /30, V (with BFE	Other (De NAVD 19 or Otherwise OPA OPA INFORMATI Building g is complete. D, AR, AR/A, A	ON (SU Under C	Other (Desc ed Area (OPA) RVEY REQU construction*	? JIRED) ⊠ F	Yes No
 ☐ FIS Profile B11. Indicate elevation datu B12. Is the building located in Designation Date N/A C1. Building elevations are the *A new Elevation Certific C2. Elevations – Zones A1-/ below according to the the 	FIRM Commused for BFE in in a Coastal Barrie SECTION Dased on: Coastal be require A30, AE, AH, A (wo building diagram s E=100.0_Vertical	Community Detain Item B9: NGV er Resources System N C - BUILDING Construction Dr ed when construction with BFE), VE, V1-V specified in Item A7	ermined /D 1929 em (CBRS) area CBRS ELEVATION I rawings* on of the buildin /30, V (with BFE	Other (De NAVD 19 or Otherwise OPA OPA INFORMATI Building g is complete. D, AR, AR/A, A	escribe) 88 E Protecte ON (SU Under C AR/AE, A BFE.	Other (Desc ed Area (OPA) RVEY REQU construction*	? <mark>JIRED)</mark> ⊠ F ≹/AH, AR/A4	Yes No
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FEMA Form 81-31, Mar 09

See reverse side for continuation.

Replaces all previous editions

	es, copy the corresponding informa	******		or Insurance Company Use:
Building Street Address (including 9780 W. Rudasill Road	Apt., Unit, Suite, and/or Bldg. No.) or P.O.	Route and Box No.	P	olicy Number
City Tucson State AZ ZIP Code	85743		C	ompany NAIC Number
SECT	ION D - SURVEYOR, ENGINEER, OF	ARCHITECT CERTIFICAT	TION (CONTIN	IUED)
Copy both sides of this Elevation (Certificate for (1) community official, (2) inst	irance agent/company, and (3)	building owner.	and the state of the Witten and the
attached machinery at ground leve attached deck or stairs. NOTE: Pe the same format used for the Build	A9) No attached garage; C2b) No next high el; C2f) Lowest Adjacent Natural Grade (LA er Francisco at Pima County Regional Floo ling Under Construction certification comple	NG) = 97.7; C2g) Highest Adjac d Control, the datum for the FFI sted in 2009.	ent Natural Gra	de (HANG) = 98.4; C2h) No
Signature	. 1800)	Date 2-7-12	1.362.108	Check here if attachments
SECTION E - BUILDING E	ELEVATION INFORMATION (SURVE	Y NOT REQUIRED) FOR Z	ONE AO AND	ZONE A (WITHOUT BFE)
 and C. For Items E1-E4, use natures E1. Provide elevation information grade (HAG) and the lowest a) Top of bottom floor (included) b) Top of bottom floor (included) b) Top of bottom floor (included) for a state of the sta	ding basement, crawlspace, or enclosure) i ding basement, crawlspace, or enclosure) i vith permanent flood openings provided in S ams) of the building is f	ment used. In Puerto Rico only e boxes to show whether the e s feet section A Items 8 and/or 9 (see eet meters above or [above or below the H/ feet me ottom floor elevated in accordance	y, enter meters. levation is above meters above above pages 8-9 of In: below the HA AG. ters above on here with the com	e or below the highest adjacent we or below the HAG. ve or below the LAG. structions), the next higher floor G.
	ION F - PROPERTY OWNER (OR OV			TION
ALL	thorized representative who completes Sec			
	statements in Sections A, B, and E are corr			
Address		City	State	ZIP Code
Signature		Date	Telephone	
Comments				
the second second		13. 7.1		Check here if attachme
	SECTION G - COMMUNIT	INFORMATION (OPTION	AL)	
	by law or ordinance to administer the comm	unity's floodplain management	ordinance can	
31. The information in Section	Complete the applicable item(s) and sign b n C was taken from other documentation th	at has been signed and sealed	by a licensed s	urveyor, engineer, or architect wh
	rtify elevation information. (Indicate the so pleted Section E for a building located in Zo			
	(Items G4-G9) is provided for community f			
G4. Permit Number	G5. Date Permit Issued	G6. Date Certific	ate Of Complian	ce/Occupancy Issued
G7. This permit has been issued for	or: New Construction Sub	stantial Improvement		
G8. Elevation of as-built lowest flo	or (including basement) of the building:	feet _ meters	(PR) Datum	
G9. BFE or (in Zone AO) depth of	flooding at the building site:	feet _ meters	(PR) Datum	
G10. Community's design flood ele	vation	feet _ meters	(PR) Datum	
		Title		
Local Official's Name				
Local Official's Name		Telephone		
		Telephone Date		

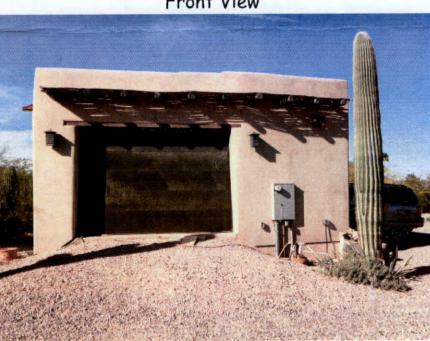
Check here if attachments

Building Photographs

See Instructions for Item A6.

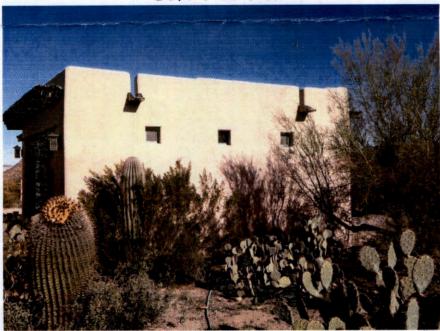
	For Insurance Company Use:
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 9780 W. Rudasill Road	Policy Number
City Tucson State AZ ZIP Code 85743	Company NAIC Number

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 reverse.



Front View

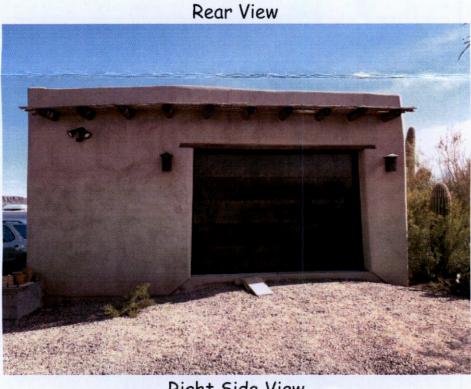
Left Side View



Building Photographs Continuation Page

	For Insurance Company Use:
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 9780 W. Rudasill Road	Policy Number
City Tucson State AZ ZIP Code 85743	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."



Right Side View

