#### FPUP# 07-981E

P 7 CP 03291

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

11/23/11

OMB No. 1660-0008 Expires March 31, 2012

TIMPUSPHIZES B

Important: Read the instructions on pages 1-9.

		SECTIO	ON A - PROPERTY	INFORMATI	ION	For Insurance Company Use:
A1. Building Owner's Name	<sup>9</sup> Shih, Michae	I STATES		Constant of the second	The second second	Policy Number
A2. Building Street Address 614 E Palais Pl	a second second second second		lg. No.) or P.O. Route	and Box No.	nice (t) com	Company NAIC Number
City Tucson		then go	Stat	e AZ		ZIP Code 85719
A3. Property Description (L ax Code 109-04-1910	ot and Block Num Township 1			on, etc.) ie Summit, L	ot 5	Channels course
<ul> <li>A4. Building Use (e.g., Res</li> <li>A5. Latitude/Longitude: Lat</li> <li>A6. Attach at least 2 photog</li> <li>A7. Building Diagram Numi</li> <li>A8. For a building with a crian (a) Square footage of control (b) No. of permanent fleenclosure(s) within c) Total net area of floed (b) Engineered flood of (control)</li> </ul>	graphs of the build ber <u>-</u> A awlspace or enclo crawlspace or enclo lood openings in the 1.0 foot above ad bod openings in Al	Long ding if the Certificate i bosure(s): he crawlspace or ljacent grade 8.b	. <u>-110.895738</u> is being used to obtain	n flood insuranc A9. For a build a) Square b) No. of within c) Total n	Horizontal e. ling with an att e footage of att permanent floo 1.0 foot above net area of floo	Datum: NAD 1927 X NAD 1983
out the stort holes front	SECT	ION B - FLOOD IN	SURANCE RATE	MAP (FIRM) I	NFORMATIC	N
B1. NFIP Community Name Pima County / 040073	& Community Nu	imber B	2. County Name	ima County		B3. State AZ
B4. Map/Panel Number 04019C 1635	B5. Suffix K	B6. FIRM Index Date 2/8/99	B7. FIRM P Effective/Revise 2/8/99		B8. Flood Zone(s) X	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 3050.5
Designation Date <u>N/A</u>	ACS ohn	C - BUILDING EL		MATION (SUF	RVEY REQU	IRED)
<ol> <li>Building elevations are to *A new Elevation Certific</li> <li>Elevations – Zones A1-/ below according to the to</li> </ol>	SECTION based on: C cate will be require A30, AE, AH, A (w building diagram s	Construction Drawings ed when construction vith BFE), VE, V1-V30 specified in Item A7.	EVATION INFORI s* Buildir of the building is com 0, V (with BFE), AR, A Use the same datum	MATION (SUF ing Under Constr plete. R/A, AR/AE, AF as the BFE.	ruction*	IRED)
<ol> <li>Building elevations are to *A new Elevation Certific</li> <li>Elevations – Zones A1-/</li> </ol>	SECTION based on: C cate will be require A30, AE, AH, A (w building diagram s SITE TD-E17	Construction Drawings ed when construction vith BFE), VE, V1-V30 specified in Item A7.	EVATION INFORI s* Buildir of the building is com 0, V (with BFE), AR, A Use the same datum	MATION (SUR g Under Constr plete. R/A, AR/AE, AF as the BFE.	ruction*	Finished Construction
<ul> <li>C1. Building elevations are t *A new Elevation Certific</li> <li>C2. Elevations – Zones A1-/ below according to the t Benchmark UtilizedS Conversion/Comments</li> <li>a) Top of bottom floor</li> <li>b) Top of the next high</li> <li>c) Bottom of the lowes</li> <li>d) Attached garage (tt</li> <li>e) Lowest elevation of (Describe type of e</li> <li>f) Lowest adjacent (fi</li> <li>g) Highest adjacent gr</li> </ul>	SECTION based on: C cate will be require A30, AE, AH, A (w building diagram s STTE TD-E17 (including basem her floor st horizontal struct op of slab) f machinery or equipment and loca inished) grade nex finished) grade nex finished) grade nex	Construction Drawings ed when construction with BFE), VE, V1-V30 pecified in Item A7. It <u>7 EI.EV. = 233</u> ent, crawlspace, or en tural member (V Zone uipment servicing the ation in Comments) et to building (LAG) xt to building (HAG) vation of deck or stain	EVATION INFORI         s*       Buildir         of the building is corr         0, V (with BFE), AR, A         Jse the same datum         1.73         ve         nclosure floor)         es only)         building         3         s, including         3         s, including	MATION (SUF Ig Under Constr plete. R/A, AR/AE, AF as the BFE. Intical Datum Che 3051.90 X N/A X N/A X 3051.50 X 0051.50 X 0051.50 X 0050.90 X 0040.90 X	ruction*  R/A1-A30, AR/ NAVD * 88  ck the measur feet  feet  feet  feet  feet  m feet m feet  m feet  m feet  m feet  m feet  m feet  m feet  m feet  m feet  m feet  m feet  m feet m	Finished Construction AH, AR/AO. Complete Items C2.a-h
<ul> <li>21. Building elevations are the "A new Elevation Certific</li> <li>22. Elevations – Zones A1-/-below according to the the Benchmark UtilizedS Conversion/Comments</li></ul>	SECTION based on: C cate will be require A30, AE, AH, A (w building diagram s SITE ID-E17 (including basem her floor st horizontal struct op of slab) f machinery or equipment and local inished) grade nex inished) grade nex inished	Construction Drawings ed when construction with BFE), VE, V1-V30 pecified in Item A7. It 7 EI.EV. = 233 ent, crawlspace, or en tural member (V Zone uipment servicing the ation in Comments) at to building (LAG) at to building (HAG) ration of deck or stain above grade, it is required to IN D - SURVEYOR	EVATION INFORI	MATION (SUF g Under Constr plete. R/A, AR/AE, AF as the BFE. rtical Datum Che 3051.90 X N/A X N/A X 3051.50 X 0051.50 X 0051.50 X 0050.90 X 0042,20 X	ruction*	Finished Construction AH, AR/AO. Complete Items C2.a-h ement used. eters (Puerto Rico only) eters (Puerto Rico only)
<ul> <li>C1. Building elevations are te *A new Elevation Certific</li> <li>C2. Elevations – Zones A1-/ below according to the te Benchmark UtilizedS Conversion/Comments .</li> <li>a) Top of bottom floor</li> <li>b) Top of the next higi</li> <li>c) Bottom of the lower</li> <li>d) Attached garage (te</li> <li>e) Lowest elevation of (Describe type of e</li> <li>f) Lowest adjacent (fi</li> <li>g) Highest adjacent gr structural support</li> </ul> This certification is to be signiformation. <i>I certify that th</i> <i>I understand that any false</i> Check here if comment Certifier's Name Title <ul> <li>MGR/MEMBER</li> <li>Address</li> </ul>	SECTION based on: C Cate will be require A30, AE, AH, A (wo building diagram s STTE TD-E17 (including basem her floor st horizontal struct op of slab) f machinery or equipment and local inished) grade new inished)	Construction Drawings ed when construction ith BFE), VE, V1-V30 pecified in Item A7. It 7 EI.EV. = 233 ent, crawlspace, or en tural member (V Zone uipment servicing the ation in Comments) tt to building (LAG) at to building (HAG) vation of deck or stain above grade, it is required to IN D - SURVEYOR by a land surveyor, en his Certificate repress e punishable by fine o back of form. V lin R Company Name	EVATION INFORI	MATION (SUF Ig Under Constr plete. R/A, AR/AE, AF as the BFE. Irtical Datum Che 3051.90 X N/A X 3051.50 X 3051.50 X 3051.50 X 3051.50 X 3051.50 X 3051.50 X 3050.90 X 4022.20 X 3050.90 X 3050.90 X 4022.20 X 3050.90 X 3050.90 X 4022.20 X 3050.90 X 3050.90 X 4022.20 X 3050.90 X 4022.20 X 3050.90 X 4022.20 X 3050.90 X 4022.20 X 4025.20 X 4025.	ruction*       Image: Arrow of the sector of t	Finished Construction AH, AR/AO. Complete Items C2.a-h eters (Puerto Rico only) eters (Puerto Rico only)

Stading Streat Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No.       Policy Number         614 E. Palais PI       Company NAIC Number         State AZ       871P Code         State AZ       871P Code         SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)         Company NAIC Number         Section D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)         Company State Adjacent natural grade is 30 42.2 Co.         Charnel S - Contructed to divect filews, Scee Place by CarsenadeEnging         AC - Suprend above EFE - Sce Placto - West view & NW Correct (Reas)         Signature         Date         Oct 5 2011         Check Aref if atta         Section E - Burblind ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT B         For Zones AO and A (without BFE), brandent tems E1-E5. If the Certificate is intended to support a LOMA or LOMA or LOMA Frequest, complete Sections A         Corr of bottom floor (including basement, crawlepace in closure) is grade (HG) and the lower diglacent grade (LAG).         a) Top of bottom floor (including basement, crawlepace in closure) is grade (HG)         C) for of bottom floor (including basement, crawlepace in closure) is grade (HG)         C) and the lower and grade (HG)         BC of bottom floor (including basement, crawlepace in closure) is grade (HG)         C) and the lower and	By Street Address (including ApI, Unit, Suite, and/or Bldg, No.) or P.O. Route and Box No.         Policy Number           Tureson         State AZ         ZIP Code ST19         Company NAIC Number           Details PI         SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)         Details and the Elevation Centificate for 11 Journance agent/company, and (3) building owner.         Event of the Elevation Centificate for 11 Journance agent/company, and (3) building owner.           Bits The Inverse target is do SO. ? O         Lavrest adjacent autoring grade is do SO. ? O         Lavrest adjacent autoring grade is do SO. ? O         Lavrest adjacent autoring grade is do SO. ? O         Lavrest adjacent autoring grade is do SO. ? O         Lavrest adjacent autoring grade is do SO. ? O         Lavrest adjacent autoring grade is do SO. ? O         Lavrest adjacent autoring grade is do SO. ? O         Lavrest adjacent autoring grade is do SO. ? O         Lavrest adjacent autoring grade is do SO. ? O         Lavrest adjacent autoring grade is do SO. ? O         Lavrest adjacent autoring grade is do SO. ? O         Lavrest adjacent autoring grade is do SO. ? O         Lavrest adjacent autoring drade is do SO. ? O         Lavrest adjacent autoring grade is do SO. ? O         Lavrest adjacent autoring drade is do SO. ? O         Lavrest adjacent autoring is do SO. ? O         Lavrest adjacent autoris do SO. ? O         Lavrest adjacent autoris do SO. ? O	MPORTANT: In these spaces, copy the corres	ponding information from	Section A.	F	or Insurance Company Use:
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)         apy both addes of this Elevation Certificate for (1) community official (2) insurance agent/company, and (3) building owner.         Section Certificate for (1) community official (2) insurance agent/company, and (3) building owner.         Section Certificate for (1) community official (2) insurance agent/company, and (3) building owner.         Section Certificate for (1) community official (2) insurance agent/company, and (3) building owner.         One of the formation of the following colspan="2">Section Certificate for (1) Company of the colspan="2">Section Certificate for (1) Company of the colspan="2">Certificate for (1) Company of the colspan="2">Certificate for (1) Company of the following and check the agont of the following and check the agont of the lower of Company of the colspan="2">Comments Company of the colspan="2">Company of the colspan="2"         Compan	SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)           Definition of certificate for (1) community official (2) insurance agent/company, and (3) building owner.           Information of certificate for (1) community official (2) insurance agent/company, and (3) building owner.           Information of the Construction of the Cons	ilding Street Address (including Apt., Unit, Suite, and/o	r Bldg. No.) or P.O. Route and		P	olicy Number
pry both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner:       Is/are above this elevation         promembra The lowest enrice equipment (C2o) is the	both aldes of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner:       Is/are above this elevations in the first activity official, (2) insurance agent/company, and (3) building owner:         tents The lowest service equipment (CLo) is the first algorest attaining rade is 30-2014.2.c.       Is/are above this elevations in the company of	Tucson		85	719	
mmments       The lowest service equipment (C.2) is the	Instruction	SECTION D - SURVEYOR	R, ENGINEER, OR ARCHIT	ECT CERTIFIC	ATION (CONTI	NUED)
Less adjacent natural grade is 30:50.90       Lawest adjacent natural grade is 30:42.26         Act - Support - Statusched - to duisert flaws; Act plane by Carnet (Igan)         Act - Support - Statusched - to duisert flaws; Act plane by Carnet (Igan)         Date       Oct A 2011         Concorded and A polytout BFE): Samelete terms 51-55. If the Certificate is intended to support a LOMA or LOME Frequest, complete Sections A         10: Concorde advactor information for the following and check the appropriate bases to show whether the elevation is above or below the highest adjacend and (IGA).         11: Or do that the followed adjacent grade (IA3)         12: Or do that flaw and training basement, crawlapace do triveurol is beta to meters.         13: Or do bottom floor (including basement, crawlapace do triveurol is beta to meters).         15: Or do that flaw and training basement, crawlapace do triveurol is beta timeters.         16: Or do that flaw and training of the building is	algacen natural grade is 32-52.30					E Bush PI
grature       Date       Date       Detection       Detection         SECTION E - DEPIDDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT E         or Zones ND and A peritorul BFE). Complete litems E1-E5. If the Certificate is intended to support a LOMA or LOMA-F request, complete Sections A         0. Covide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjugrade (ff4x) and adjacent grade (LAG).         1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjugrade (ff4x) and basement, crawkspace of shore or below the shore or below the HAG.         2. For Studing Diagrams 6-9 with permanent flood openings r. and is Sectif AI lems for 19 (see pages 54) of Instructions), the next highest (elevation CL) in the diagram) of the building is in the building to above or below the HAG.         3. Attached garage (top of slab) is	Unrestant       Date	Channels Centructed -	Lowest adjacent natural grade in to divert flows	3042.20 , See pla	ins by l	Coronado Engine
or Zone NQ and A (without BFE): Demokele Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A d C. For littms E1-E4, use natural grade, if available. Check the measurement used. In Purifo Rico only, enter meters.           1. Provide elisation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjice grade (LAG). <ul> <li>a) Top of bottom floor (including basement, crawlspace in enclosure is</li></ul>	one NA and A prihout BFE): Complete items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, S. For items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.         Provide elevation information for the following and check the expropriate boxes to show whether the elevation is above or below the highest adjacer grade (HAG) and the lowest adjacent grade (HAG) and the lowest adjacent grade (HAG) is a the diagrams). The diagrams of a with permanent flood opening by pured is Section R to the diagrams), the mext higher floor (elevation C2 in the diagrams). The diagrams of a with permanent flood opening by pured is Section R to the diagrams), the mext higher floor (elevation C2 in the diagrams). The diagrams of a with permanent flood opening by pured is Section R to the diagrams), the mext higher floor (elevation C2 in the diagrams), the mext higher floor (elevation C2 in the diagrams), the mext higher floor (elevation C2 in the diagrams), the mext higher floor (elevation C2 in the diagrams), the mext higher floor (elevation C2 in the diagrams), the mext higher floor certain and the community is available, is the top of the bottom floor elevated in accordance with the community's floodplain managem ordinance (in the case discuss A, B, and E for Zone A (without a FEM-issued or community-issued B to AD must floor and the community is available, is the top of the bottom floor elevated in accordance with the community-issued B to AD must floor and the complete Sections A, B, and E for Zone A (without a FEM-issued or community-issued B to AD must floor and the complete Sections A, B, and E for Zone A (without a FEM-issued or community-issued B to AD must floor discuss A ad a sign below. Check the measurement used in terms C8 and C3.         Received Section C Completer Section C A: Completer Section C A: Completer Section C A: Bet	gnature 7 m Dr. Mr. un	Date	Oct 5 2	2011	Check here if attachm
and C. For lithms ET:E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.         1. Provide deviation information for the following and check the appropriate boxes to show whether the elevation is above or below the HAG.         a) Top of bottom floor (including basement, crawlspace to closure) is	b. For IBMETEL4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacer grade (HAG) and the lowest adjacerd grade (LAG). b) Top of bottom floor (including basement, crawlspace to note the show of below the HAG. b) Top of bottom floor (including basement, crawlspace to note the show of below the HAG. c) Top of bottom floor (including to be under the show of below the HAG. c) Top of bottom floor (including to the under the show of below the HAG. c) Top of bottom floor (including requipment services the the show of below the HAG. Top of platform of machinery and/or equipment services the three of the bottom floor elevated in accordance with the community's floodplain managem ordinance? I' we have a ulthorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued B the AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. three the statements in Sections A, B, and E are correct to the best of my knowledge. The information in Section C we stake from other documentation that has been signed and sealed by a licensed survey, regineer, or architect is authorized to presentative's Name  ses City State ZIP Code City State ZIP Code City State ZIP Code City State ZIP Code City Code City City City City City City City City	SECTION E - BPILDING ELEVATION INFORM	ATION (ODAVET NOT NE	.goineb) ron	LONE AO AND	ZONE A (MILLOUT DI E)
a) Too to botom floor (including basement, crawlspace to various is	grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace (bucksure) is net t meters	and C. For Items E1-E4, use natural grade, if available.	Check the measurement used	In Puerto Rico o	nly, enter meters.	
(elevation C2.b in the diagrams) of the building isfrestfrestfrestfrestfrestfrestfrestfrestfrestfor orfor orfor or	(elevation C2.b in the diagrams) of the building is	grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlsp b) Top of bottom floor (including basement, crawlsp	bace aclosure) is bace of losure) is	et	meters above	e or below the HAG.
E4. Top of platform of machinery and/or equipment servicint the building isin the community's floodplain manage ordinance? Use No No No Delow the HAG.         E5. Zone AO only. If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain manage ordinance? Use No Delow the HAG.         E4. Top of platform of machinery and/or equipment servicing the bottom floor elevated in accordance with the community's floodplain manage ordinance? Use	Top of platform of machinery and/or equipment servicits the building is	(elevation C2.b in the diagrams) of the building is	feet me	ter ove o	or below the H	
ordinance?       Yes       No       Unknown. The local official must certify this information in Section G.         SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION         The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issue or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.         Property Owner's or Owner's Authorized Representative's Name       City       State       ZIP Code         Signature       Data       Telephone         Comments       Check here if at         SECTION G - COMMUNITY INFORMATION (OPTIONAL)         Ne folded who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C         Owner's or Owner's existion of the applicable item(s) and sign below. Check the measurement used in Items 68 and 69.         Owner's or Owner's authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C         Owner's owner's existion from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archit is authorized by law to certify elevation certificate. Complete the applicable item(s) and sign blow. Check the measurement used in Items 68 and 69.         1       The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archit is a	ordinance?  Yes \ No \ Unknown. The local official must certify this information in Section G. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION roperty owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued B eAO must sign here. The statements in Sections A, B and E are correct to the best of my knowledge. Ty Owner's or Owner's Authorized Representative's Name Telephone Telephone Telephone City State ZIP Code City State ZIP Code City C	E4. Top of platform of machinery and/or equipment ser	vicing the building is	fe	meters abov	
SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION         The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issue is Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.         property Owner's or Owner's Authorized Representative's Name       City       State       ZIP Code         Signature       Da       Telephone         Comments       City       State       ZIP Code         SECTION G - COMMUNITY INFORMATION (OPTIONAL)         te local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C         I	SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION         roperty owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued B te AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.         rity Owner's or Owner's Authorized Representative's Name         State         City         State         C					nmunity's floodplain manageme
he property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issue r Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. roperty Owner's or Owner's Authorized Representative's Name ddress ignature comments SECTION G - COMMUNITY INFORMATION (OPTIONAL) e local official who is authorized by law to ordinance to a dminister the community floodplain management ordinance can complete Sections A, B, C d G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8 and G9. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archi is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Community-issued BFE) or Zone AO.	try owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued B te AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. try Owner's or Owner's Authorized Representative's Name  Section of the section of the section of the determinents  Section G - COMMUNITY INFORMATION (OPTIONAL)  Check here if attact  Section G - COMMUNITY INFORMATION (OPTIONAL)  Check here if attact  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-G9) is provided for community floodplain management purposes.  termit Number FPUP# 07-981E G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued FFE or (in Zone AO) depth of flooding basement) of the building					TION
r Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. roperty Owner's or Owner's Authorized Representative's Name  didress  ignature  City State ZIP Code  City State ZIP Code  Center if at  Center if at  Center if at  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 d of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8 and G9.  Comments  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 d of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8 and G9.  C — The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archi 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.  A community official complete for: Substantial Improvement B. Elevation of as-built lowest floor (including basement) of the building	AC must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.     Authorized Representative's Name     Section Cartery State     State     State     ZIP Code     Telephone     Telephone     City     State     ZIP Code     Telephone     Check here if attact     Section G - COMMUNITY INFORMATION (OPTIONAL)     Section Cartificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 68 and 69.     The information in Section C was taken from other documentation that has been signed and seeled 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-G9) is provided for community floodplain management purposes.     remit has been issued for: Mew Construction     Substantial Improvement     levation of as-built lowest floor (including basement) of the building feet					
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Signature       Da       Telephone         Comments	ture       Da       Telephone         nents       Check here if attact         Check here if attact       Check here if attact         SECTION G - COMMUNITY INFORMATION (OPTIONAL)       Check here if attact         ad official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8 and G9.         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-G9) is provided for community floodplain management purposes.         remit Number       G5. Date Permit Issued       G6. Date Certificate Of Compliance/Occupancy Issued         His permit has been issued for:       New Construction       Substantial Improvement         levation of as-built lowest flood ing at the building site			Cit material marries	Constanting in the	In the balance located in a Cou
Comments	Imments	Address	City		State	ZIP Code
Check here if at         BECTION G - COMMUNITY INFORMATION (OPTIONAL)         The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C         Id G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8 and G9.         I       The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or archi 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-G9) is provided for community floodplain management purposes.         34. 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 site       Elevation effect       meters (PR) Datum         9.       BFE or (in Zone AO) depth of flooding at the building site       Elevation       Elevation       Inters (PR) Datum         10. Community's design flood elevation       Title       Meters (PR) Datum       Elephone         Signature       1       Date	Check here if attact         SECTION G - COMMUNITY INFORMATION (OPTIONAL)         Calor of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8 and G9.         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-G9) is provided for community floodplain management purposes.         remit Number       G5. Date Permit Issued       G6. Date Certificate Of Compliance/Occupancy Issued         rise permit has been issued for:       New Construction       Substantial Improvement         levation of as-built lowest floor (including basement) of the building site       E feet       meters (PR)       Datum         FE or (in Zone AO) depth of flooding at the building site       E feet       meters (PR)       Datum         community S design flood elevation       Title         munity Name       Telephone         numity Name       Telephone	Signature	Da		Telephone	· · · · · · · · · · · · · · · · · · ·
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FPUP# 07-981E         7. This permit has been issued for:       New Construction       Substantial Improvement         8. Elevation of as-built lowest floor (including basement) of the building       feet       meters (PR)       Datum         9. BFE or (in Zone AO) depth of flooding at the building site        feet       meters (PR)       Datum         10. Community's design flood elevation        feet       meters (PR)       Datum         Local Official's Name       Title         Community Name       Telephone         Signature       1       Date	FPUP# 07-981E         his permit has been issued for:       New Construction       Substantial Improvement         levation of as-built lowest floor (including basement) of the building	<ul> <li>d G of this Elevation Certificate. Complete the applicab</li> <li>The information in Section C was taken from oth is authorized by law to certify elevation informati</li> <li>A community official completed Section E for a to a to a section of the section</li></ul>	le item(s) and sign below. Che er documentation that has bee on. (Indicate the source and da building located in Zone A (with	ck the measureme in signed and seale ate of the elevation out a FEMA-issued	ent used in Items ( ed by a licensed s n data in the Comi d or community-is:	G8 and G9. urveyor, engineer, or architect ments area below.)
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Local Official's Name     Title       Community Name     Telephone       Signature     1	Official's Name     Title       nunity Name     Telephone       nune     1	<ol> <li>BFE or (in Zone AO) depth of flooding at the building</li> </ol>	site	feet	meters (PR)	Datum
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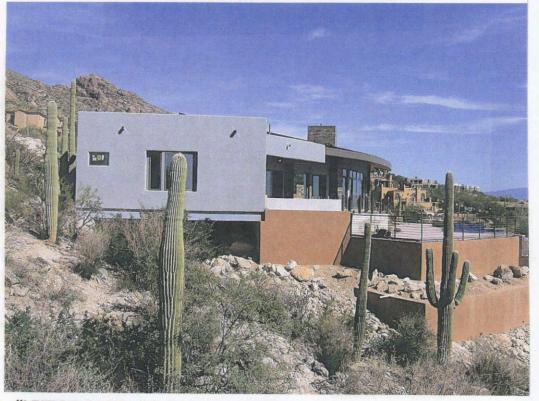
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### Building Photographs Continuation Page

FPUP# 07-981E

				For Insurance Company Use:
Building Street Address (including Apt., Unit, S 4614 E Palais Pl	Policy Number			
City Tucson	State	AZ	ZIP Code 85719	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."



<u>"LEFTSIDE VIEW" (LOOKING EAST)</u> PHOTO DATE 10/03/2011

2/4

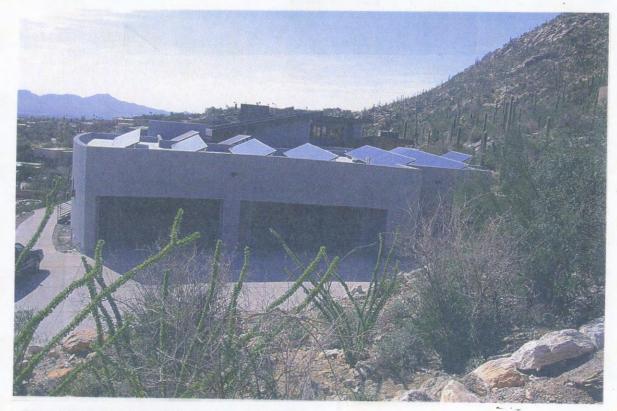
# **Building Photographs**

FPUP# 07-981E

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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."



<u>"RIGHT SIDE VIEW" (LOOKING WEST)</u> PHOTO DATE 10/03/2011

1/4

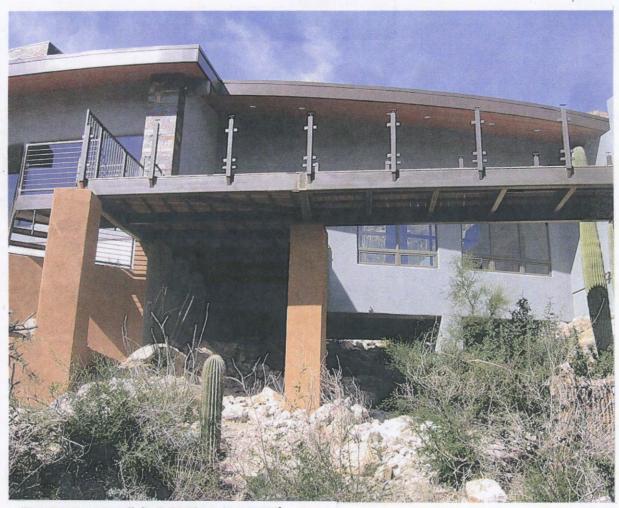
## **Building Photographs**

FPUP# 07-981E

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City Tucson	State	AZ	ZIP Code 85719	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."



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"FRONT VIEW" (LOOKING NORTH) PHOTO DATE 10/03/2011

#### Building Photographs Continuation Page

FPUP# 07-981E

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Building Street Address (including Apt., Unit, S 4614 E Palais Pl	Policy Number			
City Tucson	State	AZ	ZIP Code 85719	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."









### "REAR VIEW" (LOOKING SOUTH) PHOTO DATE 10/03/2011

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