FEDERAL EMERGENCY MANAGEMENT AGENCY IATIONAL FLOOD INSURANCE PROGF

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires July 31, 2002

Important: Read the instructions on pages 1 - 7.	\bigcirc			
SECTION A - PROPERTY OWNER INFORMATION	For Insurance Company Use:			
BUILDING OWNER'S NAME	Policy Number			
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.	Company NAIC Number			
CITY	ZIP CODE			
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	86322			
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.)				
LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: L. LGPS (Type)				
(##° - ##' - ##.##" or ##.####")	Other:			
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION				
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY, NAME	33. STATE			
YAVAPAI 040093 YAVAPAI	AZ			
B4. MAP AND PANEL B5. SUFFIX B6. FIRM INDEX B7. FIRM PANEL B8. FLOOD DATE EFFECTIVE/REVISED DATE ZONE(S)	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding)			
04025 C 1845 F 6-6-01 June 6.01 AE	3405 6			
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.				
FIS Profile FIRM Community Determined Other (Describe):				
B11. Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 Other (De	scribe):			
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area Designation Date:	a (OPA)? Yes No			
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRE	77			
01 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
*A new Elevation Certificate will be required when construction of the building is complete.	Finished Construction			
C2. Building Diagram Number (Select the building diagram most similar to the building for which this certificate is being completed - see				
pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)				
C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO				
Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from				
the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measure	ements and datum conversion			
calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to	document the datum conversion.			
Datum Conversion/Comments				
Elevation reference mark used <u>Rm# 128</u> Does the elevation reference mark used appear	Rn the FIRM? Yes No			
☐ a) Top of bottom floor (including basement or enclosure) ☐ b) Top of next higher floor ☐ ft (m)	SED LAND			
☐ b) Top of next higher floor ☐ c) Bottom of lowest horizontal structural member (V zones only)	REPEDENCE OF THE PROPERTY OF T			
☐ d) Attached garage (top of slab)	Marie Commence of the commence			
□ c) Bottom of lowest horizontal structural member (V zones only)	26925			
servicing the building	DUGAN L.			
servicing the building of the fit of the fi	McDONALD 3			
U g) Highest adjacent grade (HAG)	Neg 81 1 23/11			
h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade	GALL N. S.			
i) Total area of all permanent openings (flood vents) in C3h M/A sq. in. (sq. cm)	304. 0.			
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION				
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to call certify that the information in Sections A. B. and C. and this parties of the section	ertify elevation information.			
I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret a understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 19 Company of the Compa	the data available. on 1001			
LICENSE NUMBER	~			
COMPANY NAME	FINALDENVILLE			
ADBRESS PO BOX 3290 PRESIDENT ABORD VIEWS STATE	E LANDSUKUCY ZIP.GODE			
SIGNATURE DATE TELEPHON	E 86322			

CILLBING STREET ADDRESS (Including Apt., Unit, Sur, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Policy Number	MPORTANT: In these spaces, cop	the corresponding information	on from Section A.	For Insurance Company Use:
SECTION 5 - SURFINENCE (SECTION D - SURFEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Journal Advances of the Company of Company and Company	BUILDING STREET ADDRESS (Including	Apt., Unit, Suit and/or Bldg. No.) O	R P.O. ROUTE AND BOX NO.	Policy Number
SECTION B - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) JOHNSENS JOHNS INSERTION OF STATE STATE OF STATE STATE STATE OF STATE ST	KIM rock L	STATE	ZIP Co.	
Copy both sides of this Elevation Cartificate for (1) community Stitiotal, (2) insurance agent company, entries (3) biblioting owner. **COMMENTS** **COMMENTS** **LICENCE AND A MANUAL TIPE A	LOKE II IOVITEZO	- SURVEYOR, ENGINEER, OR		
Check hers if attachments	Conv both sides of this Elevation Car	ificate for (1) community official	(2) insurance agent/company, a	ind (3) bailding owner.
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AD AND ZONE A (WITHOUT BRE) For Zone AO and Zone A (without BFE), complete items £1 through £4. If the Elevation Certificate is intended for use as supporting information for a COMA or LOMA-F. Section C must be completed. E. Building Diagram Number . (Select the building diagram most similar to the building for which this certificate is being completed – see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) 2. The bop of the bottom floor (Intending) basement or enclosure) of the building, servide a sketch or photograph.) 2. The building Diagram accurately represents the building, provide a sketch or photograph.) 2. The building Diagram accurately represents the building, provide a sketch or photograph.) 2. The building Diagram accurately represents the building, provide a sketch or photograph.) 2. The building Diagram accurately represents the building is			1	was a second of the second of
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) FOR ZONE AO and Zone A (Without BFE), complete Items E1 through E4. If the Elevation Cartificate is intended for use as supporting information for a COMA or LOMAR. Section C must be completed. E. Sulding Diagram Number (Select the building diagram most similar to the building for which this certificate is being completed as easy page 5 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) E. The top of the bottom foor including basement or enclosure) of the building is	residential	110me 15 (0)	at Floor along	HOD 15 340% 36
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) FOR ZONE AND ZONE A (WITHOUT BFE) FOR ZONE AND ZONE ZONE ZONE ZONE ZONE ZONE ZONE ZONE	WENTING ALOUN	A MOME PINIS	5h 11001. F1700	-1100-1000-
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zone AO and Zone A (Without BFE), complete Items E1 through E4. If the Elevation Certificate is intended for use as supporting information for a LOMA or LOMA-F, Section C must be completed. 51. Building Diagram Number — (Select the building diagram most similar to the building for which this certificate is being completed — see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) 52. The top of the obtom floor (including basement or enclosure) of the building is	BASE Flood Flo	evation is 340	3.6	L. L. Obranda hazar if attachments
For Zone AO and Zone A (without BFE), complete Items E1 through E4. If the Elevation Cartificate is intended for use as supporting information for a LOMA or LOMA-F. Section C must be completed. 21. Building Diagram Number (Select the building diagram most similar to the building for which this cartificate is being completed – see pages 6 and 7. If no diagram accurately represents the building is provide a sketch or photograph.) 22. Enter bot of the bortom foor informating seasement or anciosure) of the building is				
### Committed Form Committed Comments (Select the building diagram most similar to the building for which this certificate is being completed — see pages 8 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) ### Entry to go of the bottom foor (including basement or anciosura) of the building is	SECTION E - BUILDING ELEVA	TION INFORMATION (SURVEY	NOT REQUIRED) FOR ZONE	AO AND ZONE A (WITHOUT BIL)
PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME 1-CORESS GITY STATE CIP DOCE 3.CATE TELERHONE 1 Check here if attachments SECTION G - COMMUNITY INFORMATION (OPTIONAL) The cost official who is authorized by law or ordinance to administer the community is floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. 11 The information in Section O was taken from other documentation that has been signed and embossed by a licensed surveyor engineer, or aronated who is authorized by state or local law to cartify elevation information. (Indicate the source and pate of the alevation pate in the Dimments area below) 12 I A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-essued SPE of Zone AC 13 If he following information (Items GA-DS) is provided for community floodblain management outposes. 34 PERMIT NUMBER GS. DATE PERMIT ISSUED GS. CATE CERTIFICATE OF COMPLIANCE COCUPANOY ISSUED 37 This permit has been issued for I New Construction I Substantial Improvement 38. Elevation of as-built lowest floor (including basement) of the building is: 10 DAL OFFICIAL'S NAME TELEPHONE 1 STATURE DATE 1	E1. Building Diagram Number see pages 6 and 7. If no diagram E2. The top of the bottom floor (inclu (check one) the highest adjacent E3. For Building Diagrams 6-8 with a including Diagrams 6-8 with a including Diagrams 6-8 with a final floor Diagram floor Diagrams 6-8 with a final floor Diagram floor Diagram Number E4. For Expense AC Diagram Number E4. For Expense AC Diagram Number E5. For Expense AC Diagram Number	(Select the building diagram most accurately represents the building basement or enclosure) of the grade. Spenings (see page 7), the next have the highest adjacent grade. Septin number is available, is the top of the property of the prope	ng, provide a sketch or photograme building is ft.(m) igher floor or elevated floor (elevated in the pottom floor elevated in the hown. The local official must be WNER'S REPRESENTATIVE) (vation b) of the building is accordance with the community similar this information in Section G DERTIFICATION
PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME 1-CORESS GITY STATE CIP DOCE 3.CATE TELERHONE 1 Check here if attachments SECTION G - COMMUNITY INFORMATION (OPTIONAL) The cost official who is authorized by law or ordinance to administer the community is floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. 11 The information in Section O was taken from other documentation that has been signed and embossed by a licensed surveyor engineer, or aronated who is authorized by state or local law to cartify elevation information. (Indicate the source and pate of the alevation pate in the Dimments area below) 12 I A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-essued SPE of Zone AC 13 If he following information (Items GA-DS) is provided for community floodblain management outposes. 34 PERMIT NUMBER GS. DATE PERMIT ISSUED GS. CATE CERTIFICATE OF COMPLIANCE COCUPANOY ISSUED 37 This permit has been issued for I New Construction I Substantial Improvement 38. Elevation of as-built lowest floor (including basement) of the building is: 10 DAL OFFICIAL'S NAME TELEPHONE 1 STATURE DATE 1	The property owner or owner's auti	norized representative who comp	letes Sections A. B. and E for Z	ane A (without a FEMA-ssued or
ACCRESS CITY STATE ZIP COCE 3.3NATURE CATE TELEPHONE L_I Check here if attachments SECTION G - COMMUNITY INFORMATION (OPTIONAL) The ocal official who is authorized by law or ordinance to administer the community is floodplain management ordinance can complete Sections A, B, C (or E), and C of this Elevation Certificate. Complete the applicable item(s) and sign below. 21 Light Information in Section C was taken from other documentation that has been signed and emocsaed by a licensed surveyor engineer or architect who is authorized by state or local law to cartify elevation information. (Indicate the sources and cate of the alevation bats in the Comments area below.) 22 Light community official completed Section E for a building located in Zone A (without a FEMA-lessued or community-squed SFE or Zone A Community official completed Section E for a building located in Zone A (without a FEMA-lessued or community-squed SFE or Zone A Community official completed Section E for a building located in Zone A (without a FEMA-lessued or community-squed SFE or Zone A Community official completed Section E for a building located in Zone A (without a FEMA-lessued or community-squed SFE or Zone A Community official information (Items 34-39) is provided for community floodclain management purposes. 33 PERMIT NUMBER GS. DATE PERMIT ISSUED GS. DATE CERTIFICATE OF COMPLIANCE CCCUPANCY ISSUED GS. DATE CERTIFICATE OF COMPLIANCE CCCUPANCY ISSUED This permit has been Issued for Linew Construction Light State Issued British Representation of the building is: 1. (m) Datum: 1. GAL OFFICIAL S NAME TITLE TEMMUNITY NAME TELEPHONE SINATURE DATE DATE	community-issued BFE) or Zone A	O must sign nere.		
ACCRESS CITY STATE ZIP COCE 3.3NATURE CATE TELEPHONE L_I Check here if attachments SECTION G - COMMUNITY INFORMATION (OPTIONAL) The ocal official who is authorized by law or ordinance to administer the community is floodplain management ordinance can complete Sections A, B, C (or E), and C of this Elevation Certificate. Complete the applicable item(s) and sign below. 21 Light Information in Section C was taken from other documentation that has been signed and emocsaed by a licensed surveyor engineer or architect who is authorized by state or local law to cartify elevation information. (Indicate the sources and cate of the alevation bats in the Comments area below.) 22 Light community official completed Section E for a building located in Zone A (without a FEMA-lessued or community-squed SFE or Zone A Community official completed Section E for a building located in Zone A (without a FEMA-lessued or community-squed SFE or Zone A Community official completed Section E for a building located in Zone A (without a FEMA-lessued or community-squed SFE or Zone A Community official completed Section E for a building located in Zone A (without a FEMA-lessued or community-squed SFE or Zone A Community official information (Items 34-39) is provided for community floodclain management purposes. 33 PERMIT NUMBER GS. DATE PERMIT ISSUED GS. DATE CERTIFICATE OF COMPLIANCE CCCUPANCY ISSUED GS. DATE CERTIFICATE OF COMPLIANCE CCCUPANCY ISSUED This permit has been Issued for Linew Construction Light State Issued British Representation of the building is: 1. (m) Datum: 1. GAL OFFICIAL S NAME TITLE TEMMUNITY NAME TELEPHONE SINATURE DATE DATE	PROPERTY OWNER'S OR OWNER'S	AUTHORIZED REPRESENTATIVE	SNAME	
SIGNATURE DATE TELEPHONE Check here if attachments SECTION G - COMMUNITY INFORMATION (OPTIONAL) Check here if attachments SECTION G - COMMUNITY INFORMATION (OPTIONAL)				STATE ZIP CODE
Check here if attachments Section G - COMMUNITY INFORMATION (OPTIONAL)			0111	
Check here if attachments SECTION 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 (or E), and G of this Elevation Cartificate. Complete the applicable item(s) and sign below. The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor engineer, or aronitect who is authorized by state or local law to cartify elevation information. (Indicate the source and tate of the elevation tate in the Domments area below.) A community official completed Section E for a building located in Zone A (without a FEMALisaued or community-saled SFE or Zone AC) The following information (Items G4-99) is provided for community floodplain management purposes. PERMIT NUMBER	SIGNATURE		UA . E	TELEFRONE ,
SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community shoodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. 3' The information in Section C was taken from other documentation that has been signed and embossed by a libensed surveyor engineer, or aronteet who is authorized by state or local law to certify elevation information. (Indicate the source and bate of the elevation bate in the Comments area below.) 32 A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE or Zone AC.) 33 The following information (Items G4-39) is provided for community floodplain management purposes. 34 PERMIT NUMBER GS. DATE PERMIT ISSUED GS. DATE CERTIFICATE OF COMPLIANCE OCCUPANCY ISSUED. 37 This permit has been issued for: New Construction Substantial Improvement R.(m) Datum: 38 Elevation of as-built lowest floor (including basement) of the building is: ft.(m) Datum: 39 SFE or (in Zone AO) depth of flooding at the building site is: TITLE 30 SIMMUNITY NAME TELEPHONE 31 SIMMUNITY NAME TELEPHONE 32 SIMMUNITY NAME TELEPHONE 33 SIMMUNITY NAME TELEPHONE 34 SIMMUNITY NAME TELEPHONE 35 SIMMUNITY NAME TELEPHONE 36 SIMMUNITY NAME TELEPHONE 37 SIMMUNITY NAME TELEPHONE	COMMENTS			
The local official who is authorized by law or ordinance to administer the community is floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. 31				Check here if attachments
The local official who is authorized by law or ordinance to administer the community is floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. 31		SECTION G - COMMUNI	TY INFORMATION (OPTIONAL	-)
23	Sections A, B, C (or E), and G of th G' :! The information in Section engineer, or architect who	is Elevation Certificate. Complet C was taken from other docume is authorized by state or local lav	e the applicable item(s) and sign ntation that has been signed and	n below. d empossed by a licensed surveyor
GS. DATE PERMIT ISSUED GS. DATE PERMIT ISSUED GS. DATE CERTIFICATE OF COMPLIANCE COCUPANCY ISSUED GS. DATE CERTIFICATE OF COCUPANCY ISSUED GS. DATE	32 A community official comp Zone AC	Heted Section E for a building loc		
ISSUED				
G8. Elevation of as-built lowest floor (including basement) of the building is: G9 BFE or (in Zone AO) depth of flooding at the building site is: G0AL OFFICIALS NAME TITLE TELEPHONE S BNATURE DATE TOWNENTS	34 PERMIT NUMBER	GS. DATE PERMITISSUED		TOTAL OF COMM LIMITED COOK FUNCTION
G8. Elevation of as-built lowest floor (including basement) of the building is: G9 BFE or (in Zone AO) depth of flooding at the building site is: G0AL OFFICIALS NAME TITLE TELEPHONE S BNATURE DATE TOWNENTS				
DOAL OFFICIAL'S NAME TITLE TOMMUNITY NAME TELEPHONE DATE TOMMENTS	G3. Elevation of as-built lowest flo	or (including basement) of the bu		
SCHARUNITY NAME SCHARURE DATE COMMENTS	39 BFE or (in Zone AO) depth of	flooding at the building site is:		rt.(m) Datum:
S BHATURE DATE DIMMENTS	LOCAL OFFICIALS NAME		TITLE	
DAMMENTS THE PROPERTY OF THE	COMMUNITY NAME		TELEPHONE	
	3 BHATURE		DATE	
L. I Chack hara if attachmen	CUMMENTS			
L. I Chack hara if attachmen	-, , -			
				I I Chack here if attachmen