FEDETAL EMERGENCY MANAGEMENT RENCY NALIONAL FLOOD INSURANCE PROJECTAM

O.M.B. No. 3067-0077 Expires July 31,1999

ATTENTION: Use of this certificate does not provide a waiver of the flood insurance purchase requirement. This form is used only to provide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMR). You are not required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of this form.

Instructions for completing this form can be found on the following pages.

				01 0	K.
	FOR INSURANCE COMPANY USE				
BUILDING OWNERS NAM. Larry Scott	POLICY NUMBER				
STREET ADDRESS (Include	BER	COMPANY NAIC NUMBER			
P.O. Box 378		CONT. I. T. I.			
OTHER DESCRIPTION (Lo		8 . 2	- 1.		No. of the second secon
Wineglass Acres, U-2,	Portn. Lot 47	203-0	5-1170	TATE	ZID CODE
Paulden	ZIP CODE 86334				
	SECTION B FL	OOD INSUR	ARANCE RATE MAP (FIRM	The same of the sa	
Provide the following fro		CHARLES THE COLUMN TWO IS NOT THE OWNER.		and the transfer and the second secon	
1. COMMUNITYNUMBER	2. PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION
040093	585	D	3/9/99	A3	(in AO Zones, use depth) 4403,9
7. Indicate the elevation da	atum system used on the	ne FIRM for B	ase Flood Elevations (BFE): _		Other (describe on back)
8. For Zones A or V, wher the community's BFE:	e no BFE is provided o	on the FIRM, a	and the community has establis NGVD (or other FIRM datum	shed a BFE for the	his building site, indicate
	SECTION	C BUILDI	NG ELEVATION INFOR	MATION	
describes the subject 2. (a). FIRM Zones A1-A3 of <u>4406.1</u> feet (b). FIRM Zones V1-V3 the selected diagra (c). FIRM Zone A (with below (check o (d). FIRM Zone AO. Th one) the highest gra level) elevated in ac 3. Indicate the elevation of under Comments on Pa the FIRM (see Section equation under Comme 4. Elevation reference ma 5. The reference level ele (NOTE:) Use of constru	building's reference 30, AE, AH, and A (with NGVD (or other FIRM 30, VE, and V (with Blam, is at an elevation one) the highest grade the floor used as the reade adjacent to the buccordance with the condatum system used in age 2). (NOTE: If the in B, Item 7), then convents on Page 2.) ark used appears on Fevation is based on:uction drawings is only to only be valid for the bonstruction is completed.	level7 th BFE). The I datum-see S FE). The botto of feet N ised as the rel adjacent to the eference level adding. If no flommunity's flood determining to e elevation data ent the elevation of the see the elevation of the see the elevation of the elevation data ent	top of the reference level floor section B, Item 7). om of the lowest horizontal some of the selected diagram is sood depth number is availabled and the above reference level elected that used in measuring the elected in struction will be construction of the course of construction.	tructural membersee Section B, and diagram is feet above le, is the building ce? Yes vations: X Nevations is different by the post-construction of the FIRM on Page 4) drawings reference level A post-construction.	Item 7). feet aboveor e or below (check g's lowest floor (reference No Unknown IGVD '29 Other (describe erent than that used on and show the conversion
24 Processor - 100 Processor -	SEC	TION D CO	MMUNITY INFORMATION	ON	
If the community official responsible for verifying building elevations specifies that the reference level indicated in Section C. Item 1 is not the "lowest floor" as defined in the community's floodplain management ordinance, the elevation of the building's "lowest floor" as defined by the ordinance is: feet NGVD (or other FIRM datum-see Section B, Item 7). Date of the start of construction or substantial improvement 7/26/99					

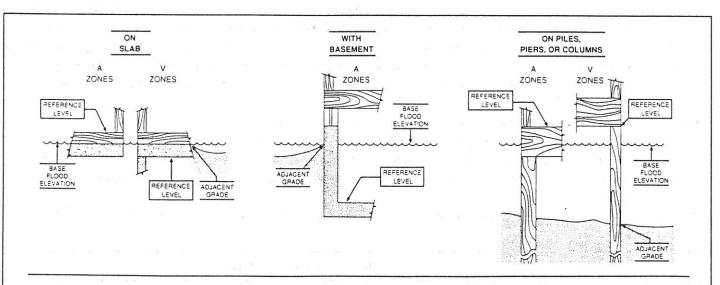
SECTION E CERTIFICATION

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones A1–A30, AE, AH, A (with BFE),V1–V30,VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features—If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

I certify that the information in Sections B and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

CERTIFIER'S NAME		ICENSE NUMBER (or Affix	Seal)		
Kenneth E. Spedding,					
TITLE	COMPANY NAME				
District Director					
ADDRESS	CITY		. 0	STATE	ZIP
500 S. Marina St.	Prescott			ΑZ	86303
SIGNATURE	1)	DATE 31 99	PHONE (520) 771-3:	197
COMMENTS:	for: 1) community official,	2) insurance agent/c	ompany, and	3) building	owner.
Structure is a manufactured ho	ome. Elevation (2a) is	to the bottom of t	ne structura	al frame.	[8] =
					-



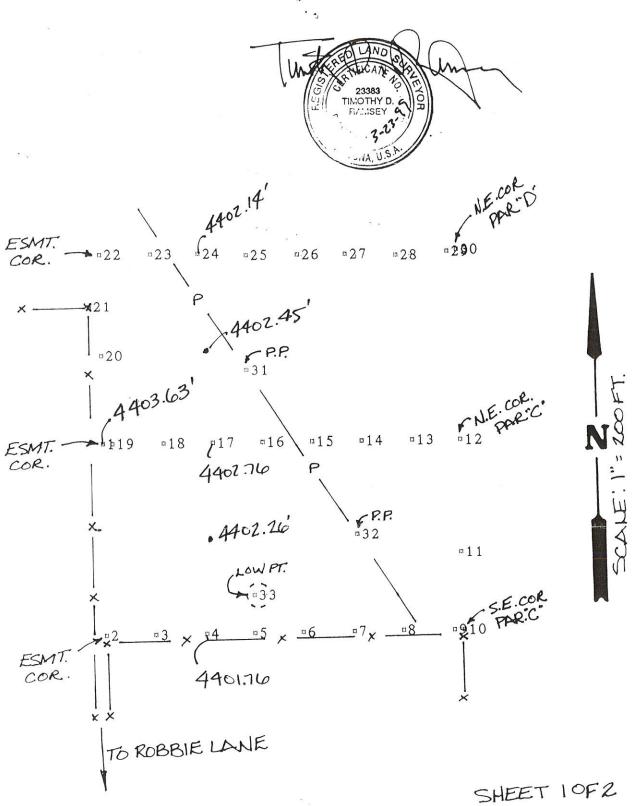
The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones should be measured at the top of the reference level floor.

Elevations for all V Zones should be measured at the bottom of the lowest horizontal structural member.

"AS BUILT" ELEVATIONS FOR EITHER MANUFACTI	URED HOMES SITE BUILT HOMES
When Completed Return To: Yavapai County Flood Control Dis	strict
Section 1 - Complete entire section	
DATE <u>AUG. 21, 1999</u> ASSESSORS NUMBER	303-05-117
SUBDIVISION NAME AND LOT NUMBER WINEGLAS	
OWNER LARRY SCOTT	
BASE BENCHMARK NUMBER (on floodplain circuit)	
ELEVATION OF THE LOWEST GRADE IMMEDIATELY ADJACENT TO THE BUILDING	402.3
PROPERTY BENCHMARK ELEVATION 4403.4	-3
DIAGRAM # (from Page 5 & 6 of OMB No. 3067-0070 7	TIDA
Section 2 - Complete if appropriate	Und Reserved
'As Built' Elevation for Manu	ufactured Homes
SURVEYED BOTTOM OF STRUCTURAL FRAME OR LOWEST POINT OF ANY ATTACHED APPLIANCES 4	406.11
(seal)	Signed RAMSEY SURVEYING
Section 3 - Complete if appropriate	
'As Built' Elevation for Sit	e Built Homes
SURVEYED LOWEST FLOOR	
(seal)	
	Signed
FOR DISTRICT USE:	
REQUIRED ELEVATION TO BOTTOM OF STRUCTURAL FOR LOWEST POINT OF ANY ATTACHED APPLIANCES	FRAME
(As Per Development Permit	
DIFFERENCE	
REQUIRED LOWEST FLOOR ELEVATION	
(As Per Development Permit)	
DIFFERENCE	
,	

PARCELS C'AND D, LOT 47 WINEGLASS ACRES, UNIT 2



SHEET 10F2 LOB. NO. 99.199

ELEVATION OF FLOODPLAIN PROPERTY

When Completed Return To: Yavap Presc	ai County Flood Control District, 500 S. Marina St., ott, AZ, 86303, (520) 771-3197 FAX 771-3427
DATE 1410, 1999	
3.57	8-05-117
	BER WINEGLASS ACRES, UNIT 2, POR. LOT 47
OWNER LARRY SCOT	
BASE BENCHMARK NUMBER (on floodplain circuit)	RM 52
BAŞE BENCHMARK ELEVATIC	N 4408.36 White 23000 23000
PROPERTY BENCHMARK	4403.63
GROUND ELEVATION AT BUIL	DING SITE 4402.3
ំ ខណៈសម្រស់ ពោធ ខេត្ត មេជាការ	tanan parente este un service se server server server se en militar de la companion de la comp
DESCRIPTION OF PROPERTY B	ENCHMARK NORTH WEST EASEMENT
	OF REBAR
Sketch of Lot	Remarks
ELEV	PAR."C", RECORD OF
AVV.	SURVEY 32/35 O.R.
x = 4	402.3
18 3	
1 Kab	Tiest OR ROM
(seal)	Signed Signed SURVEYING, MC.
(seal)	RAMSEY SURVEYING, INC. Company Name
(seal) FOR YAVAPAI COUNTY FLOO	RAMSEY SURVEYING, MC. Company Name Date:

* ELEVATION DETERMINATIONS ARE BASED ON BEST AVAILABLE DATA WHEN CALCULATED. ELEVATIONS ARE SUBJECT TO CHANGE WHEN NEW OR REVISED FLOOD STUDIES, OR DATA IS SUPPLIED TO THE DISTRICT. 99.199