

406-45-01ZB

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

AND

INSTRUCTIONS

ELEVATION CERTIFIC/TE

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

NATIONAL FLOOD INSURANCE PROGRAM

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.

	SECTION A PRO	OPERTY INFO	PRMATION		FOR INSURANCE COMPANY USE
BUILDING OWNER'S NAME	2 10 10 6	service of a gr			POLICY NUMBER
STREET ADDRESS (Including Ap	tt., Unit, Suite and/or Bldg. I		ROUTE AND BOX NUMBER	401-10-	COMPANY NAIC NUMBER
OTHER DESCRIPTION (Lot and I	Block Numbers, etc.)	6-45	-012B		
Cottonwo	od	(u lays)		A STATE	SQ326
	SECTION B FL	OOD INSURA	ANCE RATE MAP (FIRM)	INFORMATION	
Provide the following from the	ne proper FIRM (See	Instructions):			
1. COMMUNITY NUMBER 0400 93	2. PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION (in AO Zones, use depth)
7. Indicate the elevation dat 8. For Zones A or V, where the community's BFE:	no BFE is provided o	n the FIRM, ar	nd the community has est	ablished a BFE f	Other (describe on back) or this building site, indicate
	SECTION	ON C BUILDI	NG ELEVATION INFORM	MATION	
of <u>B273</u> 2 fee (b). FIRM Zones V1-V30,	et NGVD (or other FIF VE, and V (with BFE) is at an elevation of L BFE). The floor used	RM datum—see The bottom of the control of the cont	Section B, Item 7). of the lowest horizontal still feet NGVD (or other FIF noe level from the selecte	ructural member RM datum-see S	
(d). FIRM Zone AO. The fone) the highest grade level) elevated in acco 3. Indicate the elevation dat under Comments on Page	cloor used as the refer adjacent to the build rdance with the comm turn system used in di te 2). (NOTE: If the 6 B, Item 7], then conve ts on Page 2.)	rence level from ing. If no flood nunity's floodpl etermining the elevation dature at the elevation	In the selected diagram is a depth number is available ain management ordinant above reference level element used in measuring the entire to the datum system uses the datum system system uses the datum system uses the datum system system uses the datum system system system uses the datum system s	le, is the building ce? Yes Sevations: NG	No Unknown O '29 Other (describe
5. The reference level eleval (NOTE: Use of constructions this certificate will or will be required once constructions).	tion drawings is only only be valid for the bullstruction is complete.	valid if the build ilding during th	ding does not yet have the e course of construction.	e reference level A post-construc	tion Elevation Certificate
6. The elevation of the lowe Section B, Item 7).	st grade immediately	adjacent to the	e building is: 3272	.9 feet NGVD	(or other FIRM datum-see
310.114	SE	ECTION D CO	MMUNITY INFORMATION	ON	14 2 31 THE R. P. LEWIS CO., LANSING, MICH.
If the community official r is not the "lowest floor" as floor" as defined by the o Date of the start of construction	s defined in the commrdinance is:	nunity's floodpl		ce, the elevation	

INSTRUCTIONS

The following 8 diagrams contain descriptions of various types of buildings. Compare the features of your building with those shown in the diagrams and select the diagram most applicable. Indicate the diagram number on the Elevation Certificate (Section C, Item 1) and complete the Certificate. The reference level floor is that level of the building used for underwriting purposes.

NOTE: In all A Zones, the reference level is the top of the lowest floor; in V Zones the reference level is the bottom of the lowest horizontal structural member (see diagram on page 2). Agents should refer to the Flood insurance Manual for instruction on lowest floor definition.

DIAGRAM NUMBER 1

ALL SINGLE AND MULTIPLE FLOOR BUILDINGS (OTHER THAN SPLIT LEVEL), INCLUDING MANUFACTURED (MOBILE) HOUSING AND HIGH RISE BUILDINGS, EITHER DETACHED OR ROW TYPE (E.G., TOWNHOUSE, ETC.); WITH OR WITHOUT ATTACHED GARAGE.

Distinguishing Feature - The first floor is *not* below ground level (grade) on all sides*. This includes "walkout" basements, where at least one side is at or above grade. (Not illustrated)

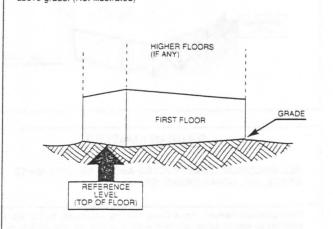


DIAGRAM NUMBER 2

ALL SINGLE AND MULTIPLE FLOOR BUILDINGS (OTHER THAN SPLIT LEVEL), INCLUDING MANUFACTURED (MOBILE) HOUSING AND HIGH RISE BUILDINGS, EITHER DETACHED OR ROW TYPE (E.G., TOWNHOUSES, ETC.); WITH OR WITHOUT ATTACHED GARAGE.

Distinguishing Feature - The first floor or basement (including an underground garage*) is below ground level (grade) on all sides*.

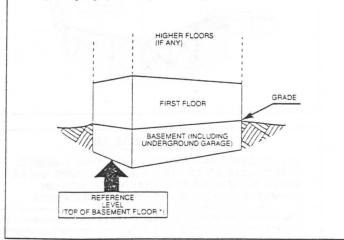


DIAGRAM NUMBER 3

ALL SPLIT LEVEL BUILDINGS. EITHER DETACHED OR ROW TYPE (E.G., TOWNHOUSES, ETC.); WITH OR WITHOUT ATTACHED GARAGE.

Distinguishing Feature - The lower level is *not* below ground level (grade) on all sides*. This includes "walkout" basements, where at least one side is at or above grade.

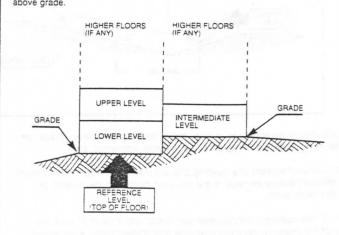
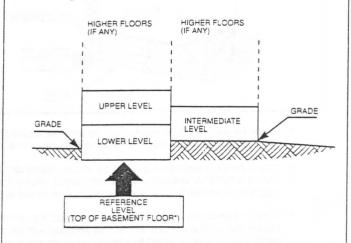


DIAGRAM NUMBER 4

ALL SPLIT LEVEL BUILDINGS, EITHER DETACHED OR ROW TYPE (E.G., TOWNHOUSES, ETC.); WITH OR WITHOUT ATTACHED GARAGE.

Distinguishing Feature - The lower level (or intermediate level) is below ground level (grade) on all sides".



^{*} Under the National Flood Insurance Program's risk classification and insurance coverage, a floor that is below ground level (grade) on all sides is considered a basement even though the floor is used for living purposes, or as an office, garage, workshop, etc.

YAV. 00. FLOOD CTL. Fax:1-520-771-3427 Jul 18 '97 15:54 P.05

"AS BUILT" ELEVATIONS FOI	EITHER MANUFACTURED H	IOMES OR SITE BUILT I	HOMES
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When Completed Return To: Yayapai County Flood Con	ittol Distnet
Section 1 - Complete entire section	
DATE 3-10-1998 ASSESSORS NUMBER	R 406-45-0128
SUBDIVISION NAME AND LOT NUMBER METE:	S AND BOUNDS
OWNER CRAIL STEVENS	
BASE BENCHMARK NUMBER R.M. \$20 (on floodplain circuit)	and the second s
ELEVATION OF THE LOWEST GRADE IMMEDIATELY ADJACENT TO THE BUILDING 32	272.9
PROPERTY BENCHMARK ELEVATION 3274.4	3
DIAGRAM # (from Page 5 & 6 of OMB No. 3067-0070	# 1
Section 2 - Complete if appropriate	
'As Built' Elevation for i	Manufactured Homes
SUPPLIED BOTTOM OF STRUCTURAL FRAME OR LUWEST POINT OF ANY ATTACHED APPLIANCES	P
(seqi)	Signed
Section 3 - Complete if appropriate	5/M A A A
'As Built' Elevation fo	or Site Built Homes 27253 EARL G.
SURVEYED LOWEST FLOOR	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	3273.23
(seql)	3273.23
(seal)	Signed Signed
(seai)	Signed Signed
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(seal) FOR DISTRICT USE: REQUIRED ELEVATION TO BOTTOM OF STRUCTUR OR LOWEST POINT OF ANY ATTACHED APPLIANCE	Signed Signed
FOR DISTRICT USE: REQUIRED ELEVATION TO BOTTOM OF STRUCTUR OR LOWEST POINT OF ANY ATTACHED APPLIANCE (As Per Development Permit	Signed Signed
(seal) FOR DISTRICT USE: REQUIRED ELEVATION TO BOTTOM OF STRUCTUR	Signed Signed
FOR DISTRICT USE: REQUIRED ELEVATION TO BOTTOM OF STRUCTUR OR LOWEST POINT OF ANY ATTACHED APPLIANCE (As Per Development Permit DIFFERENCE	Signed Signed