

## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

### **ELEVATION CERTIFICATE**

This form is to be used for: 1) New/Emergency Program construction in Special Flood Hazard Areas; 2) Pre-FIRM construction after September 30, 1982; 3) Post-FIRM construction; and, 4) Other buildings rated as Post-FIRM rules.

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				chitect, o						
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SECTION III	FLOODPR	OOFING	CERTIFICA	TION (C	ertificat	tion by a Registere	ed Profes	ssional engine	er or A	rchiteor
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If the answer	to both ques	stions is Y		proofing	canno	ence? It be credited for rand Ind floodproofing c			الثا	lowest floor must be
FIRM ZONES									n is	feet, (NGVD)
THIS CERTIF	ICATION IS	FOR S	ECTION II	□ во	TH SEC	CTIONS II AND III	(Check	One)		
CERTIFIER'S		1				NAME				NO. (or Affix Seal)
E. Merc	er		ZOI			AR & SHROYER	, INC	•	13	324
TITLE	ido=+				DRESS				2	ZIP 3506
lice Pres	raeut		DATE	r.0.		9448		CTATC		3506
SIGNATURE	7	Augu	st 18,	1987	Br	Y adenton		STATE Florida		34206
The						of the completed				policy application, se agent

#### New/Emergency Program Construction:

For the purposes of determining insurance rates, buildings for which the start of construction or substantial improvement commenced after September 30, 1982, are New/Emergency buildings

#### Pre-FIRM Construction:

For the purposes of determining insurance rates, buildings for which the start of construction is acterizable improvement was on or before December 31, 1974 or the other bate of the tribuse for an increase find the production of the common may FIRM), whichever is later. Special Newton for a paper will build the other products the dependence of the product of the paper will be added to the other products the determinance of the common control of the paper will be added to the other products the determinance of the paper will be added to the paper will be a

#### Post FIRM Construction:

For insurance rating purposes buildings for which the start of controction of substitutial supervised conditioned after December 31, 1974 or the effective date of the initial Flood Insurance root blood of the start of the effective date of the initial Flood Insurance root blood of the start of the Katonial Flood Insurance Program.

#### Substantial Improvement:

value of the building either (a) before the improvement or repair is switted of the consumptions some and is being restored the market value before the damage occurred. For Flood insurantee Program praintings sometimal improvement is started when the first alteration of any wall, ceiting, floor or either situatural part of the thirding commences, whether or not that alteration affects the external dimensions of the varieties brocket are termade a real nuclear any project for nealth, sanitary, or safely code specifications which are rolled secensary to a sure rate living conditions; or any alteration of a building listed on the National Negister of the code "listers", and take Theorems of Lesson Places.

Lowest Floor — The lowest floor is the lowest floor uncluding baser call as the class and area. The sessioning modifications of the lowest floor definition are permitted in order to meet community permit processes.

(1) In Zones A, AO, AH, A1-A30, B, C, D, and Emergency Program areas which are ned or at a regularising intest

(a) The floor of an unfinished enclosed area at greated fixed at the set, which it a virtual part of a continuous dation walls, usable as areas for building maintenance, access, parking vehicles, or doing of an fices and maintenance equipment (not attached to the building) used in connection with the precision is not set of a different set. These it floor if the walls of the unfinished enclosed areas are constructed with openings (such as with partition shade stable partition walls, discontinuous foundation walls, and continuations thereof) to fine at the uniting income, recognized at flood waters on the walls are breakaway walls.

the walls are breakaway walls.

(b) The floor of an attached unfinished garage used for parking visitions are fall infrable as a considerance equipment used in connection with the premises and not attached to to include a considerance and the walls of the unfinished enclosed areas are constituted as a constituted as a constituted walls, discontinuous foundation walls or combatal and the constitution of the unfinished enclosed areas are constituted as a constitution of the constitut

ine walls are breaktiway walls

(2) In Zones V and V1-V30, and Emergency Program areas where are assumed that have the strength scapholis apply:

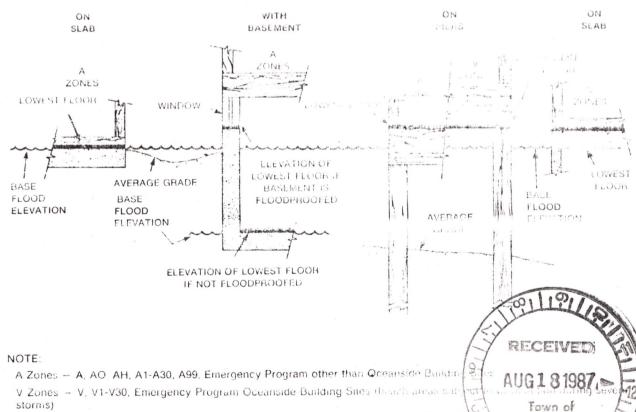
(a) For flood plain management purposes, the floor of an unfinished enclosed area is not considered the building's

(i) The floor of an unfinished enclosed dica less than the sequence of the control of above towest floor if the walls are breakaway walls.

(ii) The floor of an unfinished enclosed area equal to or greater shall be seen, see the provided the building a lowest floor even if the walls are breakaway walls.

(b) The floor of an unfinished enclosed area with walls made of insect screening of open words and an additional area enclosed) is not considered the building stopped to a

Lowest Floor Elevation — The lowest floor elevation is the elevation of the notion of the floor team of the black floor in Zones V, V1-V30. In all other zones, the lowest floor elevation is the elevation of the top of the lowest floor.



Base Flood Elevation - Flood plain management requirements including the Base Fis

If this community permit official or the builder has not selected an estimated base filted Ex-

FIRM for Zones AH, A1-A30, V1-V30. For FIRM Zone A, V, and Emergency Program Special Floxy

OMB 3067-0077 Expires: Feb. 1987



# FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

# **ELEVATION CERTIFICATE**

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PROPERTY LO									
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			CATION (Com		est efforts to interp U.S. code, Section cal Community Per				
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0.01	nance based	on eleva	ation data and	risual inspec	in compliance with tion or other reaso the community.	n the com	nmunity's floo eans.	od plain	management
2 2 00111	mulity 5 not	e located od plain r	at the address	described al dinance, or i	bove has been tied n compliance with	down (a	nchored) in	complia	nce with the
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ozonow ii zi	LEVATION	CERTIFIC	ALIUN (Certif						
			Archit	ect, or Surve	al Community Pern yor.)	nit Officia	al or a Registe	ered Pro	fessional Engineer
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