ELEVATION CERTIFICATE

O.M.B. No 30 Expires May

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

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

	SECTION A P	ROPERTY INC	OPMATION	the following p	ages.
BUILDING OWNER'S NAME			ONNIATION		FOR INSURANCE COMPANY USE
STHEET ADDRESS (Including)	Apt., Unit, Suite and plug	J. Number) OR P.O.	ROUTE AND BOY AND ADDRESS	- 4	POLICY NUMBER
OTHER DESCRIPTION (Lot and	Block Numbers, etc.)			•	COMPANY NAIC NUMBER
BEAUMONT	OCK 1 OF	Bevil	ACRES Addin	STATE	
		I OOD INSUD	NOS DATE		5 777/3
Provide the following from t	he proper FIRM (See	Instructional	ANCE RATE MAP (FIRM)	INFORMATION	
1. COMMUNITY NUMBER	2. PANEL NUMBER	3. SUFFIX			
480878	0005	~	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION (in AO Zones, use depth)
7. Indicate the elevation date 8. For Zones A or V, where the community's REE I		he FIRM for Bar	Se Flood Flourian (DE	AE	29.0
8. For Zones A or V, where the community's BFE:	no BFE is provided or	n the FIRM, and GVD (or other F	the community has esta FIRM datum-see Section): NGVD '29 blished a BFE fo	Other (describe on back r this building site, indicate
Using the Elevation Certific describes the subject built 2(a). FIRM Zones A1-A30, A	SECTIO	NC BUILDIN	G EL EVATION INTER		
(d). FIRM Zone AO. The floor one) the highest grade accepted level) elevated in accorda 3. Indicate the elevation datum under Comments on Page 2 the FIRM [see Section B, It equation under Comments of 4. Elevation reference mark use 5. The reference level elevation	at an elevation of	The bottom of the build reference cent to the build received from the level from the elevations to the selevations to the level from th	he lowest horizontal structed NGVD (or other FIRM) level from the selected of ling. The selected diagram is puth number is available, it management ordinance? The reference level elevation of the datum system used to the datum system used to the Calculations on Page 19 (See Instructions on Page 19 (See I	ctural member of datum—see Sect liagram is	the reference level from lion B, Item 7). feet above or or or below (cleck owest floor (reference) Unknown Other (describe) I show the conversion
(NOTE: Use of construction case this certificate will only b will be required once construc	drawings is only valide valid for the building	ual construction I if the building of g during the cou	construction drawir does not yet have the refe use of construction. A po	ngs Prence level floor Ost-construction F	-lovation to the Cale
6. The elevation of the lowest gr Section B, Item 7).	ade immediately adja	icent to the build	ding is: 1 28.6	feet NGVD (or ot	her FRM datum-se
	SECTION	ON D COMMU	INITY INFORMATION		
1. If the community official responsions the "lowest floor" as defined by the ordinar Date of the start of construction	nsible for verifying but ned in the community	ilding elevations	Specifies that the refere	nce level indicate elevation of the e Section B, Item	d in Section C. em 1 building's "UWe 17).
FEMA Form 81-31, MAY 90		DCDI ACCO			

SECTION E CERTIFICATION

certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevant nation when the elevation information for Zones A1–A30, AE, AH, A (with BFE),V1–V30,VE, and V (with BFE) is required. munity 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

Interence level diagrams 6, 7 and 8 - Distinguishing Features-If the certifier is unable to certify to breakaway/non-breakaway was 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.

Copies should be made of this Certificate for: 1) community official, 2) insurance agent/company, and 3) building own COMMENTS: ON SLAB ZONES ZONES ZONES ADMOCRIT ADMOCR	COMPANY NAME SIGNATURE ON BLAB ON SLAB SLAB ADDRESS ZONES ZONES ZONES ZONES ZONES ADDRESS ZONES ADDRESS ZONES ADDRESS ZONES ZONES ZONES ZONES ADDRESS ZONES ZONES ZONES ZONES ZONES ZONES ADDRESS ZONES ZONE	COMPANY NAME CO		3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
COMPANY NAME ADDRESS 2855 SIGNATURE COPY AUST ENGINEERING & SUCKYIME	COMPANY NAME ADDRESS 2.85.5 SIGNATURE CONTRACT COPIES should be made of this Certificate for: 1) community official, 2) insurance agent/company, and 3) building owner COMMENTS: ON PILES, PROPERSONAL AND SURVEYOP FAUST ENGINEERING & SURVEYONG IZ. INSURANCE COMMENTS: ON PILES, PROPERSONAL AND SURVEYOP FAUST ENGINEERING & SURVEYOR ON PILES, PROPERSONAL AND SURVEYOR COMMENTS: ON PILES, PRO	COMPANY NAME ADDRESS COMPANY NAME COMPANY	CERTIFIER'S NAME	·
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