## O.M.B. NO. 3067 OF Explines Mary OF

## GLEVATION CERTIFICATE

## PDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

PROPRIES. Use of this ge provide elevation information seed manaling proper insure	ince produce into enduit	ie osmplianeo id/a: to suppe	Million a tribable communic	/ floogotta nie in i. Man were ee	This form is used crisis, gement ordinances, to the Technology (LOMA o, 1997)
and have the first the springers and appropriate the springers of the property of the springers of the sprin	\$90704 F 78	OPERTY INF	. INVION	MELTONOGRAPH STATES OF THE AMERICAN STATES OF THE STATES O	FOR INSUBANCE COMPANY (19)
COURS NAME					CARCH NUMBER
OTHER DESCRIPTION (Lot and )	it., Unic Suite and or eldy. I DLEVIOD Block Numbers, etc.)	COURT			COMPANY NAIC NUMBER
<u>Lor 13, B</u>	LOCK 1, R	VER OAT	ks Estates Ad	, אל שמ	,
BEAUMOR				STATE	ZIP CODE
		OOD INSUR	ANCE RATE MAP (FIRM)	TEXAS INFORMATION	277/3
Provide the following from the			(	THE CHARLES CON	
1. COMMUNITY NUMBER	2. PANEL NUMBER	3. SUFFIX	1 OATC OF FIRM HIGH.		A STATE OF THE PARTY OF THE PAR
480878		_	4. DATE OF FIRM INDEX	5. F:RM ZONE	6. BASE FLOOD ELEVATION (in AO Zones, use death)
	0005	<u></u>	SEPT.4, 1987	AE	28.0
8. For Zones A or V, where the community's BFE	IN DECEMBER 12 DE CALCIECE D	n me cikwi ar	IO IDA COMMUNICIO DAS ASIS	ibiionad a DEC (a	Other (describe on back) or this building site, indicate
			NG ELEVATION INFORM		
2(a). FIRM Zones A1-A30, A of 28.5 feet (b). FIRM Zones V1-V30, V the selected diagram, is (c). FIRM Zone A (without I below (check one)	(NGVD) (or other FIR /E, and // (with BFE). s at an elevation of Im- BFE). The floor used	M datum-see The bottom of	Section B, Item 7).  If the lowest horizontal strict the lowest horizontal strict the lowest from the selected to the selected to the selected the s	uctural member o	of the reference level from
(d). FIRM Zone AO. The fluore) the highest grade	oor used as the refernad action to the buildidance with the community system used in detail (NOTE: If the epuil then 2),	ence level from ng. If no flood unity's floodpl itermining the levation datum	n the selected diagram is depth number is available ain management ordinanc above reference level elev	a, is the building's  ? Yes \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	No Unknown D '29 Cher (describe
4. Elevation reference mark	used appears on FIR	M: 🗌 Yes 🖪	 ≾No_(See Instructions on	Page 4)	
5. The reference level elevat (NOTE: Use of constructi case this certificate will onl will be required once const	ion is based on:  on drawings is only v v be valid for the buil	actual constru	ction Construction dra	iwings	oor in place, in which on Elevation Certificate
3. The elevation of the lowes Section B, Item 7).	t grade immediately :	adjacent to the	building is: 2.7	LZ .feet NGVD (c	or other FIRM datum-see
	SE	CTION D CO	MMUNITY INFORMATION	V	
. If the community official re is not the "lowest floor" as floor" as defined by the ord 2. Date of the start of constru	sponsible for verifying defined in the committee is:	g building elev unity's floodpla	ations specifies that the re tin management ordinance GVD (or other FIBM desur	ference level indi	f the building's House
TEMA E DI OI					