

## **ELEVATION CERTIFICATE**

				uctions on pages 1 - 7			E-decorate C			
		SECTION	A - PROPERT	Y OWNER INFORMAT	ON		For Insurance Co			
ILDING OWNER'S NAME							Policy Number			
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX NO.								Company NAIC Number		
2 BELL	6 68-7	& C0262								
CITY				STATE		ZIP CODE	319	22		
PROPERTY DESCRIPT	CN (I at and Diag	Mumban Tou Dame	Al Number Leas	O E O	CEIA		1 6	<b>e</b> 4		
LOT 55	ION (LOCAND BIOG	GRIFS	AT S	BYANNAH	QUAG	LTERS	5 OK			
BUILDING USE (e.g., Re	sidential, Non-resi	dential, Addition, Acce	essory, etc. Use	a Comments area, if no	ecessary.)					
LATITUDE/LONGITUDE	MILAL	HODIZ	ONTAL DATU	W. SC	URCE: G	PS (Tyne):				
(##°-##-####" or #			27 NAD 1			SGS Quad	Map [	] Other:		
		PEOTION D. EL COL	MICHOANCE	RATE MAP (FIRM) IN	EODMATION					
					PORMATION	I Ula rayona a sa	ATT			
B1. NFIP COMMUNITY NAME	& COMMUNITY NUM	MBER	B2. COUNTY NA				B3. STATE GEORGIA			
POOLER	13020	• •		MARTIN						
B4. MAP AND PANEL	B5. SUFFIX	B6 FIRM INDEX DAT		37. FIRM PANEL CTIVE/REVISED DATE	B8.FLOOD Z		39. BASE FLOO 17one AO: 1150 (	DELEVATION(S) depth of flooding)		
NUMBER		9-20-9		7-19-87	A	CALLIO)	13.3	x451.02 =====(5)		
130630 ~ 0075 B10. Indicate the source of th										
	FIRM	Community De	etermined	Other (Describ	ne):					
B11. Indicate the elevation da	turn used for the BF	E in B9. WNGVD 192	29	☐ NAVD 1988	Other (Des					
B12. Is the building located in	a Coastal Barrier R	esources System (CBR	S) area or Other	wise Protected Area (OPA)	? Yes	INO Des	ignation Date_			
	SEC	TION C - BUILDING	ELEVATION	INFORMATION (SURV	EY REQUIRE	ED)				
C1. Building elevations are ba	sed on: Constru	uction Drawings*	Building Und	ler Construction*	Finished Constr	ruction				
*A new Elevation Certific	ate will be required v	when construction of the	building is comp	lete.						
12. Building Diagram Numbe					eing completed	-see pages 6	and 7. If no di	agram		
accurately represents the			energia e e en altres de la composition della co		V 172 5 at 2 Color					
			ith BFE). AR. AR	ZVA, ARVAE, ARVA1-A30, A	R/AH, AR/AO					
Complete Items C3-a-i b	elow according to th	ie building diagram sper	cified in Item C2.	State the datum used. If th	e datum is differ	rent from the o	datum used for	the BFE in		
Section B, convert the da	turn to that used for	the BFE. Show field me	easurements and	datum conversion calcula	tion. Use the sp	ace provided	or the Comme	nts area of		
Section D or Section G, a				r						
Datum 1929 Conversion		Euro un								
. Elevation reference mark	used Does t	he elevation reference r	nark used appea	ron the FIRM? Yes	₽ No		Ages .	ericani.		
o a) Top of bottom floor			16	8_ft( <b>=</b> )		i i				
o b) Top of next higher fi			٨	1/.A ft.(m)	Ġ		EC 197	EREN TO		
o c) Bottom of lowest ho		TY Pit(m)			ate ate					
o d) Attached garage (to		Embossed Seal.				D. 120				
o e) Lowest elevation of	machinery and/or e	quipment			L.	- ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	wood	S ( )		
servicing the buildi	ng (Describe in a Co	omments area)	16		1		8-78	-00		
o f) Lowest adjacent (fini	shed) grade (LAG)		S		į		200 mm	1		
o g) Highest adjacent (fir	nished) grade (HAG)	)	10	6.2 ft.(m)			ENT	12.00		
o h) No. of permanent of	penings (flood vents	) within 1 ft. above adjac			3	Signature, Signature,	The same of the sa	and the same of th		
o i) Total area of all perm	nanent openings (flo	od vents) in C3.h 💇	_sq. in. (sq. cm)							
				R, OR ARCHITECT C						
This certification is to be s	signed and sealed	by a land surveyor, e	ngineer, or arch	nitect authorized by law t	o certify eleva	tion informat	ion.			
I certify that the information	on in Sections A, B	, and C on this certific	cate represents	my best efforts to interp	ret the data av	railable.				
I understand that any fals	e statement may b	e punishable by fine	or imprisonmen	f under 18 U.S. Code, S	ection 1001.	DED				
CERTIFIER'S NAME		L1		)	LICENSE NUM	BEK	882			
TITLE	ENT	LETW F	7	COMPANY NAME		·	0 e) ~			
TITLE L A.	ے کرو	IET O			ENT +	4EM	ryn			
ADDRESS				CITY /		STATE		CODE		
119	Buch	ron R	040	SAVAN	HAM	(	B.	31405		
To the second se	$\sim$							0.1-0		
GNATURE	100.0	1100		DATE		TELEPHONE				
IGNATURE U	/ ver	12-0-E	1	DATE	-06	(912)		-3523		

MPORTANT: In these spaces	For insurance Company Use:					
JILDING STREET ADDRESS (Includin	ng Apt., Unit, Suite, and/or Bldg. No.) OR P.O. RO	UTE AND BOX NO.		Policy Number		
2 BELLE	GATE COURT	STATE	ZIP CODE	Company NAIC Number		
COLER		(DEOR		L		
2 de 10	SECTION D - SURVEYOR, ENGINEE					
ppy both sides of this Elevation Ce	rtificate for (1) community official, (2) insurar	nce agent/company, and (3)	building owner.			
OMMENTS			PAO			
C.3(e)	) = AIR COMOIT	19 P ON !	P130	1 × 8 1 × 10 ×		
		1	Windows Williams			
				Check here if attachments		
SECTION E - BUILD	ING ELEVATION INFORMATION (SL	JRVEY NOT REQUIRED	FOR ZONE AO AND ZON	e A (WITHOUT BEE)		
	E), complete Items E1 through E4. If the E	evation Certificate is intended	noruse as supporting informati	and a communication,		
ction C must be completed.	and the second s	udding for which this coeffice	la is being completed – see par	es 6 and 7. If no diagram accurately		
, Building Diagram Number_(Sele	ct the building diagram most similar to the b	during for writch this destince	te is notify completed - see her	CS C Carta 1. II 110 Casgican cooking		
represents the building, provide a	sketch or photograph.)	- Con - () - ()	our or D bolow (chock one)	the highest adjacent quarte. (I like		
. The top of the bottom floor (includ	ing basement or enclosure) of the ballding is	e Kimi Turkmis Tan		te the transfer to the tenter		
natural grade, if available).	1.77	1	-Etha huilding in #/m) in	(cm) shows the highest artisannt		
), For Building Diagrams 6-8 with op	penings (see page 7), the next higher abor	Leienated poor (elenation p)	or the bullding isic(in)in	(OII) above the rayhout objective		
grade. Complete items C3.h and	C3.i on front of form.	. 0 ( .) :- ( - ) [] ab	nin on [1] holow (obook ono)	the highest artiscent made. (I ke		
	ery and/or equipment servicing the building		IDAG OL [7] DELOM (CHECK CHE)	ne industrada cur diace. (000		
natural grade, if available).	ample the second of			loin management ordinance?		
i, For Zone AO only: If no flood dep	oth number is available, is the top of the bott	om floor elevated in accorda	nce with the community's Booot	ant management ordinance?		
☐ Yes ☐ No ☐ Unknown	n. The local official must certify this informati	ion in Section G.		V		
	SECTION F - PROPERTY OWNER (C	OR OWNER'S REPRESE	NIATIVE) CERTIFICATIO	N		
The property owner or owner's auth	orized representative who completes Section	ons A, B, C (Items C3.h and I	C3.i only), and Efor Zone A (wit	nout a FEMA-issued or community-		
issued BFF) or Zone AO must sign	here. The statements in Sections A, B, C,	and E are correct to the best	of my knowledge.			
DOODEDTY OWNIED'S OF OWNI	ER'S AUTHORIZED REPRESENTATIVES	SNAME				
PROPERTY OWNER OF COMM			N N			
ADDRESS		CITY	STAT	E ZIP CODE		
		DATE	TELE	PHONE		
SIGNATURE	IM	I I / DAIL				
COMMENTS		\				
COMMENTO				4)		
and the state of t			(American Laboratory)	Check here if attachmen		
del.		NUNITY INFORMATION				
he local official who is authorized by	law or ordinance to administer the commu	nity's floodplain managemen	t ordinance can complete Section	ons A, B, C (or E), and G or this blea		
Complete the antirable	item(s) and sign below.					
The information in Section C	was taken from other documentation that h	as been signed and emboss	ed by a licensed surveyor, engi	neer, or architect who is authorized		
or local law to certify elevation	on information. (Indicate the source and dat	te of the elevation data in the	Comments area below.)			
22 M A community official comple	ted Section E for a building located in Zone.	A (without a FEMA-issued or	community-issued BFE) or Zoo	ne AO.		
33. The following information (Ite	ems G4-G9) is provided for community flood	lplain management purpose:	S.			
	G5. DATE PERMIT ISSUED		6. DATE CERTIFICATE OF COM	PLIANCE/OCCUPANCY ISSUED		
G4. PERMIT NUMBER	GO. DATE FERMIT ISSUED					
an an e	☐ New Construction ☐ Substantial m	armement :				
57. This permit has been issued for	Controlled becoment) of the building in	T.T.	ft.(m)	Datum:		
38. Elevation of as-built lowest floor	(including basement) of the building is:	v	fL(m)	Datum:		
39. BFE or (in Zone AO) depth of flo	oding at the building site is:					
LOCAL OFFICIAL'S NAME	•	шп		N		
COMMUNITY NAME TELEPHONE						
SIGNATURE		DATE				
			1.6			
COMMENTS						