9127565903

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B, No. 3067-0077 Expires July 31, 2002

Important: Read the instructions on pages 1 - 7. SECTION A - PROPERTY OWNER INFORMATION	I Southern Committee
BUILDING OWNER'S NAME	For insurance Company Use: Policy Number
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO.	
TET FIRE THORN LANE	Company NAIC Number
Pooleiz	ZIP CODE 5/322
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	
To be a commente area il norperare l	RTHERN TRACT
RESIDENTIAL LATITUDEALONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: I GES (TVOS):	
ATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: _ GPS (Typs): HAD 1927 NAD 1983 USGS Qued	Map Other:
N A	Map Ottle!
SECTION 8 - FLOOD INSURANCE RATE MAP (FIRM) INFORMATI	ON
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2 COUNTY NAME	B3. STATE
CITY OF POOLER 130261 CHATHAM	Gr.
84. MAP AND PANEL 86. SUFFIX 88. FIRM INDEX 87. PIRM PANEL 88. FLOOD	39. BASE FLOOD ELEVATION(S)
NUMBER DATE EFFECTIVE/REVISED DATE ZONE(S)	(Zone AO, use depth of flooding)
30030 0020 C 9/20/95 5/19/87 AE	19,2
10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. FIS Profile	
11. Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 Other	Dagoribal
12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected	Prop (ODA)2 Ves but No
Designation Date:	HIGH (DEN)? Tea X NO
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQU	
1. Building elevations are based on: Construction Drawings* Building Under Construction	Finished Construction
*A new Elevation Certificate will be required when construction of the building is complete.	1 110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 8uliding Diagram Number 1, (Select the building diagram most similar to the building for which the pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) 	is certificate is being completed - sec
3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/	04 A3D AB/AD AB/AD
Complete Items C3.a-I below according to the building diagram specified in Item C2. State the datum	used if the datum is different from
the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field mea	suraments and datum conversion
calculation. Use the space provided or the Comments area of Section D or Section G, as appropriat	a to document the datum conversion
Datum NAVD 1939 Conversion/Comments NONE	of the decent of the transfer
Elevation reference mark used 21,98 Does the elevation reference mark used app	pear on the FIRM? Yes No
図 a) Top of bottom floor (including basement or englosure) 20.3 ft.(m) 章	1-11-2-21
□ b) Top of next higher floor □ c) Bottom of lowest horizontal structural member (V zones only) □ (d) Attached garage (top of slab) □ (t.(m) (m) (m) (m) (m) (m) (m) (m) (m) (m)	ORG
c) Bottom of lowest horizontal structural member (V zones only)	COECUTE
(d) Attached garage (top of sleb)	1 1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5
e) Lowest elevation or machinery and/or equipment	1 + 1 Den 1+
servicing the building (Describe in a Comments area.)	No. 2538 (0)
f) Lowest adjacent (finished) grade (LAG)	11/18/01
g) Highest adjacent (finished) grade (HAG)	
h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade	SURVEY OF
1) Total area of all permanent openings (flood vents) in C3,h Naut sq. in. (sq. cm)	SURVE SURVE
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICA	FION
This certification is to be signed and seeled by a land surveyor, engineer, or architect authorized by law	to certify ejevation information.
certify that the information in Sections A. B. and C on this certificate represents my best efforts to inten-	oret the date evailable.
understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code,	Section 1001
DAVID A. BRUNSON LICENSE NUMBER	2538
GA. REG. L.S. COMPANY NAMES OUTHEAS	C
ADDDEEC	- 716 665
MICHMOND HILL	GA 31324
SIGNATURE DATE NOV 18, 2003 TELEF	HONE 912 756-2211
MA Form 81.31 IIII 00 956 DEVERSE BIDE FOR CONTINUATION OF	

IMPORTANT: In these apaces, copy the corresponding information from Section A.			For Insurance Company Use:
BUILDING STREET ADDRESS (Including ApL, Unit, Suita, and/or Stdg. No.) OR P.O. ROUTE AND BOX NO.			Policy Number
Poo LETZ	STATE	ZIP CODE	Company NAIC Number
	DN D - SURVEYOR, ENGINEER, OR ARCHITE	31322	
Copy both sides of this Elevation	Certificate for (1) community official, (2) insura	CT CENTIFICATION (CON	ITINUED)
1 100 1 05	-124 (LOT 26 PHISE 38 741	E VILLAGES @ GOT	ILEY)
LOWEST SER	EVICING EQUIPMENT IS AN AIR	2 CONDITIONING L	WIT
			I LAN THE LAND THE LA
SECTION E - BUILDING EL	EVATION INFORMATION (SURVEY NOT REC	UIRED) FOR ZONE AO A	Check here if attachments
For Zone AO and Zone A (withou	t BFE), complete Items E1, through E4. If the E	evetion Certificate is inten-	ded for use as supporting
INDITIONAL TOTAL TOTAL TOTAL CONTROL	i-r, Section C must be completed.		
E1. Building Diagram Number	(Select the building diagram most similar to	the building for which this o	ertificate is being completed =
E2. The top of the bottom floor (In	gram accurately represents the building, provide actuding becement or enclosure) of the building is		
(check one) the highest adjace	cent grade. (Use natural grade, if available.)	r A III.(m)	n ₋ (cm) ! above or below
E3. For Building Diagrams 6-8 wh	th openings (see page 7), the next higher floor &	r elevated floor (elevation t) of the building is
r.(m) in.(cm) a	bove the highest adjacent grade. Complete Item	ma C3.h and C3 i on front o	f form
floodplain management ordin	depth number is available, is the top of the botto	om floor elevated in accord	ance with the community's
SECTIO	nanca? Yes No Unknown. The look F - PROPERTY OWNER (OR OWNER'S RE	PRESENTATIVE CERTIF	Information in Section G.
The property owner or owner's a	uthorized representative who completes Section	TALBERTATIVE) CERTIF	CALABON
(Autubot 4 LEWY-122060 OLCOWL	nunity-issued BFE) or Zone AO must sign here.	The statements in Section	SAAA C #RR Fare correction
the pest of my knowledge.			ori, or or one E are competito
WINDS STREET,	R'S AUTHORIZED REPRESENTATIVE'S NAME	1	
ADDRESS	CITY	STATE	ZIP CODE
SIGNATURE	DATE N	A TELEPHO	ONE
COMMENTS		111	
	SECTION G - COMMUNITY INFORMA	TON (ORTIONAL)	Check here if attachments
The local official who is authorized	by law or ordinance to administer the communi		
Sections A, B, C (or E), and G of t	his Elevation Cartificate. Complete the applicab	ty s trooppiain managemen lie item(s) and sinn helow	t ordinanca can complete
G1. [] The information in Section	n C was taken from other documentation that has	s been signed and emboss	ed by a lipensed surveyor.
engineer, or architect wh	o is authorized by state or local law to certify ele-	vation information. (Indicat	e the source and date of the
elevation data in the Con	nments area below.) pieted Section E for a building located in Zone A	Audalia eessa .	
Zone AQ,	protect deciron is for a colloting located in 2546 A	(WITHOUT & FEMA-ISSUED OF	community-lasued BFE) or
G3. L. The following information	(Items G4-G9) is provided for community floor	lain management purposas	; .
G4. PERMIT NUMBER	GS. DATE PERMIT ISSUED	G6. DATE CERTIFICATE OF I	COMPLIANCE/OCCUPANCY
G7. This permit has been issued f			
G8. Elevation of as-built lowest flo	or (including basement) of the building is:		_ ft./m) Datum:
G9. BFE or (In Zone AO) depth of	flooding at the building site is:		ft.(m) Datum:
LOCAL OFFICIAL'S NAME	TITLE		
COMMUNITY NAME	TE_EF	HONE	
SIGNATURE	DATE		······································
COMMENTS			
	- 1200 -		- Hydriate
			Check here if attachments
FEMA Form 81=31 .HT 00		REPLAC	TES ALL PREVIOUS EDITIONS