FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires December 31, 2005

Important: Read the instructions on pages 1 - 7.

BULDING GWNERS NAME FRED WILLIAMS HOMEBUILDER, INC BUILDING STREET ADDRESS (including Apx, Unit, Sute, and/or Bldg, No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number STATE STATE JECODE GA J13222 FROM PROPERTY DESCRIPTION (Lit and Block Numbers, Tax Parcel Number, Legal Description, etc.) JECODE GA J13222 FROM PROPERTY DESCRIPTION (Lit and Block Numbers, Tax Parcel Number, Legal Description, etc.) JECODE GA J13222 FROM PROPERTY DESCRIPTION (Lit and Block Numbers, Tax Parcel Number, Legal Description, etc.) JECODE GA J13222 JECODE GA J13222 JECODE GA JECODE JECO)		SECTION A -	PROPERTY OWNER INFORMAT	ION	For Insurance Company Use:
TO CENTRY STREET CITY FOOLER FROPERTY DISCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 73 BARRINGTON ESTATES, PHASE 60 BULDING USE (a, Residential An Presidential, Addition, Accessory, etc. Use a Comments area, if necessary.) Residential SCURCE: GFS (Type) UNAD 1927 NAD 1933 SCURCE: GFS (Type) UNAD 1927 NAD 1933 SCURCE: GFS (Type) USGS Quad Map Other. SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1.NF COMMUNITY NUMBER COMMUNITY NUMBER B1.NF COMMUNITY NUMBER COMMUNITY NUMBER B4.NF PARCENDER B5.SEFIX B6 FRM NECKO DATE B1.NF PARCENDER B5.SEFIX B6 FRM NECKO DATE B7.FRM NECKO DATE B1.NF COMMUNITY NUMBER COMMUNITY NUMBER B7.FRM NECKO DATE B1.NF COMMUNITY NUMBER COMMUNITY NUMBER B7.FRM NECKO DATE B8. BASE FLOOD ELEVATIONS (Cotte AQ. use depth of tocknig) 11.Indicate the sucre of the Base Plood Elevation (ISF1) data or base flood depth entered in B9. B7.FRM NECKO DATE B1.NF COMMUNITY NUMBER COMMUNITY NUMBER B7.FRM NECKO DATE B8. BASE FLOOD ELEVATIONS (Cotte AQ. use depth of tocknig) 11.Indicate the sucre of the Base Plood Elevation (ISF1) data or base flood depth entered in B9. B1.Indicate the sucre of the Base Plood Elevation (ISF1) data or base flood depth entered in B9. B1.Indicate the sucre of the Base Plood Elevation (ISF1) data or base flood depth entered in B9. B1.Indicate the devalon datum used for the BFE in B9. B1.NF VO 1939 B1.Indicate the devalon datum used for the BFE in B9. B1.NF VO 1939 B1.Indicate the devalon datum used for the BFE in B9. B1.NF VO 1939 B1.Indicate the devalon datum used for the BFE in B9. B1.NF VO 1939 B1.Indicate the devalon datum used for the BFE in B9. B1.NF VO 1939 B1.Indicate the devalon of the United Structure of the BFE in B9. B1.NF VO 1939 B1.Indicate the devalon datum used for the BFE in B9. B1.NF VO 1939 B1.Indicate the devalon datum used for the BFE in B9. B1.NF VO 1939 B1.Indicate the devalon datum used for the BFE in B9. B1.NF VO 1939 B1.Indicate the datum to the subding to the		E GESCHAUSSWESSENSENSENSENSENSENSENSENSENSENSENSENSE				
PRODERY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) FROMERY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) FROMERY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) FROMERY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) FROMERY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) FROMERY DESCRIPTION (Lot and Block Numbers) FROMERY DESCRIPTION (Lot and Block Numbers) FROM DESCRIPTION (PET) DESCRIPTION	BUILDING STREET ADD	X NO.	Company NAIC Number			
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) 107 73 BARRINGTON BISTATES, PHASE 6C BULDING USE (e.g., Residential) LATTIODELONGTODE (OPTIONAL) HORIZONTAL DATUM: SOURCE GPS (Type): USES Quad Map Other:						DE
EULDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) ADDITION ADDITIO				umber, Legal Description, etc.)	U.V-1	
HORIZONTAL DATUM: NAD 1983 SOURCE: GPS (Type): GPS Quad Map Other:	BUILDING USE (e.g., Re			ry, etc. Use a Comments area, if n	ecessary.)	
BI. NEP COMMUNITY NAME & COMMUNITY NUMBER BIS. STATE GALANAM BIS. PRIM PANEL BIS. PRIM	LATITUDE/LONGITUDE): id Map
B4. MAP AND PANEL N.MSER B6. SUFFIX B6. FRM NDEX DATE B7. FRMPANEL N.MSER B7. FRMPANEL N.MSER B8. SUFFIX B6. FRM NDEX DATE B7. FRMPANEL N.MSER B7. FRMPANEL N.MSER B8. SUFFIX B6. FRM NDEX DATE B7. FRMPANEL B8. FLCOD ZONE(S) B8. F		S	ECTION B - FLOOD IN	SURANCE RATE MAP (FIRM) IN	FORMATION	
NIMBER 130030075 C C S-20-95 13.0 Holicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. □ I'B Profile □ I'B Profil		& COMMUNITY NUM				
FIS Profile FIFS	NUMBER 130030-0075	С	9-20-95	EFFECTIVE/REVISED DATE 5-19-87		(Zone AO, use depth of flooding)
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 1. Building elevations are based on: Construction Construction Survey Required When construction of the building is complete. 2. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph. 2. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph. 3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO Complete terms C3ai- 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 measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum NIA. Conversion/Comments NIA Elevation reference mark used Does the elevation reference mark used appear on the FIRM? Yes No	FIS Profile B11. Indicate the elevation da		☐ Community Determ E in B9: ☐ NGVD 1929	ined Other (Describ	Other (Describe):	Designation Date
*A new Elevation Certificate will be required when construction of the building is complete. 2. Building Dagram Number 1 (Select the building dagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) 23. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C3at 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 measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum MA Conversion/Comments MA Elevation reference mark used Does the elevation reference mark used appear on the FIRM?						
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information in Sections A, 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. CERTIFIER'S NAME Michael A Hussey LICENSE NUMBER 2509 TITLELand Surveyor COMPANY NAME N/A ADDRESS 103 SABAL LINE SIGNATURE DATE 9-28-05 912-748-2100	accurately represents the C3. Elevations – Zones A1-A3 Complete Items C3a-i b Section B, convert the da Section D or Section G, a Datum M/A Conversion/ Elevation reference mark a) Top of bottom floor of b) Top of next higher fl c) Bottom of lowest ho d) Attached garage (to e) Lowest elevation of servicing the building f) Lowest adjacent (fini g) Highest adjacent (fini h) No. of permanent of	building, provide a same building, provide a same below according to the felow according basement foor felow and felow and felow and felow and felow are felow and felow are felow are felow and felow according to the felow are felow according to the felow are felow according to the felow are felow according to the felow	sketch or photograph.) BFE), VE, V1-V30, V (with B e building diagram specified the BFE. Show field measur cument the datum conversion ne elevation reference mark or enclosure) ember (V zones only) quipment emments area)) within 1 ft. above adjacent of od vents) in C3.h N/A sq. in.	FE), AR, AR/A, AR/AE, AR/A1-A30, All in Item C2. State the datum used. If the rements and datum conversion calculation. used appear on the FIRM? Yes 14. 0 ft.(m) N/Aft.(m) 12. 9 ft.(m) 13. 1 ft.(m) 11. 4 ft.(m) 12. 5 ft.(m) grade N/A (sq. cm)	R/AH, AR/AO e datum is different from the ion. Use the space provid No No	ne datum used for the BFE in
I certify that the information in Sections A, 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. CERTIFIER'S NAME Michael A Hussey LICENSE NUMBER 2509 TITLELand Surveyor COMPANY NAME N/A CITY STATE ZIP CODE 103 SABAL LINE SAVANNAH GA 31405 DATE DATE DATE TELEPHONE 9-28-05 912-748-2100						
ADDRESS CITY STATE ZIP CODE 103 SABAL LINE SAVANNAH GA 31405 DATE TELEPHONE 9-28-05 912-748-2100	I certify that the informatic I understand that any fals CERTIFIER'S NAME Micha	nn in Sections A, B e statement <mark>may</mark> b	, and C on this certificate	represents my best efforts to interp prisonment under 18 U.S. Code, S L	ret the data available. action 1001.	ation.
9-28-05 912-748-2100	ADDRESS 103 SABAL LANE		· · ·	CITY SAVANNAH	GA	31405
	Victor		Jess (9-28-05		

IMPORTANT: In these spaces, copy		For Insurance Company Use:		
BUILDING STREET ADDRESS (Including Apt., U 10 GENTRY STREET	nit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND E	BOX NO.		Policy Number
CITY POOLER	STAT GA	E	ZIP CODE 31322	Company NAIC Number
SECTION	ON D - SURVEYOR, ENGINEER, OR AI	RCHITECT CERTIFICAT	TION (CONTINUED)	
Copy both sides of this Elevation Certificate to	for (1) community official, (2) insurance agent/	company, and (3) building o	wner,	
COMMENTS ITEM C3e A/C UNIT				
		30-114-3		Check here if attachments
SECTION E - BUILDING EL	EVATION INFORMATION (SURVEY N	OT REQUIRED) FOR Z	ONE AO AND ZONE	
For Zone AO and Zone A (without BFE), comp				
Section C must be completed. E1. Building Diagram Number _(Select the burepresents the building, provide a sketch of E2. The top of the bottom floor (including base)	uilding diagram most similar to the building for or o	which this certificate is being	g completed – see page	s 6 and 7. If no diagram accurately
natural grade, if available). E3. For Building Diagrams 6-8 with openings (grade. Complete items C3.h and C3.i on		floor (elevation b) of the build	ding isft.(m)in.(d	cm) above the highest adjacent
E4. The top of the platform of machinery and/onatural grade, if available).E5. For Zone AO only: If no flood depth numbers.	or equipment servicing the building is ft.(m	evated in accordance with the		
	cal official must certify this information in Secti DN F - PROPERTY OWNER (OR OWNI		E) CERTIFICATION	
The property owner or owner's authorized re	presentative who completes Sections A, B, C ne statements in Sections A, B, C, and E are c	(Items C3.h and C3.i only),	and E for Zone A (witho	
1				
DDRESS		CITY	STATE	ZIP CODE
SIGNATURE		DATE	TELEPH	ONE
COMMENTS				
	t - Trin			Check here if attachments
	SECTION G - COMMUNITY IN	FORMATION (OPTION	AL)	
The local official who is authorized by law or or Certificate. Complete the applicable item(s) ar G1. The information in Section C was take or local law to certify elevation informa G2. A community official completed Section G3. The following information (Items G4-G	nd sign below. In from other documentation that has been sig ation. (Indicate the source and date of the ele on E for a building located in Zone A (without a	ined and embossed by a lice vation data in the Comment FEMA-issued or communit	ensed surveyor, engineds s area below.)	er, or architect who is authorized by
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	G6. DATE C	ERTIFICATE OF COMPL	IANCE/OCCUPANCY ISSUED
G7. This permit has been issued for: New G8. Elevation of as-built lowest floor (including G9. BFE or (in Zone AO) depth of flooding at the	basement) of the building is:		ft.(m) ft.(m)	Datum: Datum:
LOCAL OFFICIAL'S NAME		TITLE		
COMMUNITY NAME		TELEPHONE		Λ
SIGNATURE		DATE		
OMMENTS	71112			
				Check here if attachments