TRUM : ENGINEERING SERVICE

FAX NO. : 912 232-8725

Apr. 26 2001 12:35PM P2

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

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

Cornerstone Builders BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX NO. Compa CITY STATE GA 31322 PROPERTY DESCRIPTION (Lot and Block Numbers. Tax Parcel Number, Legel Description, etc.) BUILDING USE (e.g., Residential, Non-residential, Acultion, Accessory, etc. Use Comments section & necessary.) Residential ATITUDEZ ONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: GPS (Type): (##*-##-####* or ######*) NAD 1927 NAD 1983 SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B4. MAP AND PANEL NUMBER NUMBER 130030 - 75 C SP20/95 B5. FIRM INDEX DATE SPECTIVE/REVISED DATE SP19/87 AE B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. FIS Profile FIRM Community Determined Other (Describe): B11. Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 Other (Describe): B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA) Designation Date SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: Construction Drawings* B4. Building in community Finished 'A new Elevation Certificate will be required when construction of the building is community Finished	urance Company Use: Number ny NAIC Number
Cornerstone Builders BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Comparison of the Building Apt. Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Comparison of the Building Apt. Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Comparison of the Building Apt. Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Comparison of the Building Apt. Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Comparison of the Building Apt. Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Comparison of the Building Apt. Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Comparison of the Building Apt. Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Comparison of the Building Apt. Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Comparison of the Building Apt. Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. Comparison of the Building Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. Section of the Building Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. FIS Profile Firm Community Determined Other (Describe): B11. Indicate the elevation datum used for the BFE in B9: NGVD 1929 NAVD 1988 Other (Describe): B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA) Designation Date SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) SECTION C - Building of the building is composite. "A new Elevation Cartificate will be required when construction of the building is composite. "A new Elevation Cartificate will be required when construction of the building is composite.	Number
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"A new Elevation Certificate will be required when construction of the building is complete	Concinualing
ON S. Million Changes at the Arthur and the second second	
C2. Building Diagram Number 1 (Select the building diagram most similar to the building for which this certificate is be	ing completed - eas
program of the comparish accurately redresents the cuitaing, browing a skatch of photograph (
C3. Elevations - Zones A1-A30, AE, AH, A (with SFE), VE, V1-V30, V (with SFE), AR, AR/A, AR/AE, AR/A1-A30, AR	AH, AR/AO
Complete items C32-1 below according to the building diagram specified in them C2. State the deturn used to the	4
the datum used for the pre in section of conventing datum to that used for the REE. Show field measurement	
calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to docume Datum NGVD/29 Conversion/Comments	nt the datum conversion
Elevation reference mark used TBM Does the elevation reference mark used appear on the FIRM? Yes	
p 3) 100 of pollom hoor (including basement of Anglosure) 10 of 5 (m) Clair	No.
o b) Top of next higher floor	
o c) Bottom of lowest horizontal structural member (V zones only) N/Aft.(m)	ORC
o d) Attached garage (top of slab) 19. 64ft.(m) 88 (5)	EGISTER OF
	. 18/ 11
ervicing the building of) Lowest adjacent grade (LAG) og) Highest adjacent grade (HAG) oh) No. of permanent openings (flood vents) within 1 ft. above adjacent grade N/A	No. 2345
o f) Lowest adjacent grade (LAG) o g) Highest adjacent grade (HAG) 19. 04f.(m) 19. 44f.(m)	النماء
o g) Highest adjacent grade (HAG) h) No of nemercent openings (flood years) within 1 to above adjacent and a visit	m = 3511
o h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade N/A o l) Total area of all permanent openings (flood vents) in C3h N/A sq. In. (sq. cm)	C SURVE CO
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	58 W. 10
This certification is to be signed and sealed by a land surging analysis and sealed by a land surging analysis.	
I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data.	
CERTIFIED A NAME OF THE PROPERTY OF PROPERTY OF THE PROPERTY O	ation information.
ECENSE NUMBER GARLS # 234	evaliable.
ADDRESS EMC Engineering Services, Inc.	evaliable.
23 Feet Charlion Street	evaliable.
TELEPHONE	5 CODE
EMA Form 81-31, AUG 99 SEE REVERSE, SIDE FOR CONTINUATION O PERI ACCOUNT	5