

FROM : VINCE HELMLY

[Handwritten signature]

Permit # 07-707

OMB No. 1580-0008
Expires February 28, 2009

U.S. DEPARTMENT OF HOMELAND SECURITY
Federal Emergency Management Agency
National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-8.

SECTION A - PROPERTY INFORMATION

A1. Building Owner's Name R. HAYMANIAN / CRAFTBUILT HOMES, LLC	For Insurance Company Use: Policy Number
A2. Building Street Address (including Apt. Ltd. Club, and/or Bldg. No.) or P.O. Route and Box No. 88 GATEWAY DRIVE	Company NAIC Number
City POWDER	State GEORGIA
Zip Code 31419	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 74 THE SITES AT SAVANNAH, QUARTERS	
A4. Building Use (e.g., Residential, Non-Residential, Storage, Accessory, etc.) RESIDENTIAL	
A5. Latitude/Longitude: Lat. N 32° 09' 117" Long. W 80° 45' 816" Horizontal Datum: <input type="checkbox"/> NAD 1983 <input checked="" type="checkbox"/> NAD 1983	
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.	
A7. Building Diagram Number 1	A8. For a building with an attached garage, provide: a) Square footage of attached garage 441 sq ft b) No. of government flood openings in the attached garage with width 1.0 feet above adjacent grade 0 c) Total net area of flood openings in A8.b 0 sq ft

SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. FIRM Community Name & Community Number POWDER 13020	B2. County Name CHATHAM	B3. State GEORGIA
B4. Map Panel Number 130030-005	B5. Section C	B6. FIRM Issue Date 9-20-95
B7. FIRM Panel Effective/Revised Date 5-19-97	B8. Flood Zone A+X	B9. Base Flood Elevation(s) (Zero if, use base flood depth) 13.3

B10. Indicate the nature of the base flood elevation (BFE) data or base flood depth entered in Item B9.
 FIRM Profile FIRM Community Unshaded Other (Describe)

B11. Indicate elevation datum used for BFE in Item B9: NGVD 1983 MAND 1983 Other (Describe)

B12. Is the building located in a Coastal Barrier Resources System (CBRS) zone or otherwise Protected Area (OPA)?
 CBRS OPA

SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevation was based on: Construction Overlays Building Under Construction Finished Construction
*A new Elevation Certificate with an approved plan submission of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A with BFE, VE, V1-V30, V (with BFE), AR, ARX, ARX1, ARX2, ARX3, ARX4, ARX5, ARX6, ARX7, ARX8, ARX9, ARX10, ARX11, ARX12, ARX13, ARX14, ARX15, ARX16, ARX17, ARX18, ARX19, ARX20, ARX21, ARX22, ARX23, ARX24, ARX25, ARX26, ARX27, ARX28, ARX29, ARX30, ARX31, ARX32, ARX33, ARX34, ARX35, ARX36, ARX37, ARX38, ARX39, ARX40, ARX41, ARX42, ARX43, ARX44, ARX45, ARX46, ARX47, ARX48, ARX49, ARX50, ARX51, ARX52, ARX53, ARX54, ARX55, ARX56, ARX57, ARX58, ARX59, ARX60, ARX61, ARX62, ARX63, ARX64, ARX65, ARX66, ARX67, ARX68, ARX69, ARX70, ARX71, ARX72, ARX73, ARX74, ARX75, ARX76, ARX77, ARX78, ARX79, ARX80, ARX81, ARX82, ARX83, ARX84, ARX85, ARX86, ARX87, ARX88, ARX89, ARX90, ARX91, ARX92, ARX93, ARX94, ARX95, ARX96, ARX97, ARX98, ARX99, ARX100.

Benchmark Used: **W.C.G.M.** Vertical Datum: **NGVD 1929**

Conversion Comments: **N/A**


a) Top of bottom floor (including basement, crawl space, or equivalent floor)	19.0 feet	<input checked="" type="checkbox"/> within (Flood Risk only)
b) Top of the first higher floor	N/A feet	<input type="checkbox"/> within (Flood Risk only)
c) Bottom of the lowest reinforced structural member (V Zones only)	N/A feet	<input type="checkbox"/> within (Flood Risk only)
d) Attached garage (top of slab)	18.3 feet	<input type="checkbox"/> within (Flood Risk only)
e) Lowest elevation of machinery or equipment serving the building (Describe type of equipment in Comments)	18.3 feet	<input type="checkbox"/> within (Flood Risk only)
f) Lowest adjacent finished grade (LAG)	17.8 feet	<input type="checkbox"/> within (Flood Risk only)
g) Highest adjacent finished grade (HAG)	18.1 feet	<input type="checkbox"/> within (Flood Risk only)

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This declaration 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 on this Certificate represents my best efforts to ascertain the true elevation. I understand that any false statement may be punishable by law or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form.

Certifying Party: **VINCENT HELMLY** License Number: **1982**
 Title: **LAND SURVEYOR** Company Name: _____
 Address: **108 S. ...** City: **SAVANNAH** State: **GA.** Zip Code: **31419**
 Signature: *[Signature]* Date: **10-8-07** Telephone: **(912) 925-2523**



FROM :VINCE HELMLY

FAX NO. :912 9253523

Oct. 09 2007 01:30 PM P1

IMPORTANT: In those states, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, or other Bldg. No.) or P.O. Route and Box No.
 88 GATEWAY DRIVE

City
 POOLET

State
 GEORGIA

ZIP Code
 31719

For Insurance Company Use:
 Policy Number
 Company NAEC Number

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)

Copy both sides of this Electronic Certificate for (1) community official, (2) insurance agency, and (3) building agency.

Comments
 C-2 (C) = AIA CONDITION UNIT PAD

Signature
 Vincent Helmy

Date
 10-8-07

Check here if alternate

SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AD AND ZONE A (WITHOUT BFE)

For Zone AD and A (without BFE), complete items E1-E4. If the Certificate is intended to support a LOB or LOB/F request, complete Sections A, B, and C. For items E1-E4, use actual grade, if available. Check the appropriate box. In Florida (FL) only, enter meters.

E1. The lowest finished floor elevation of the building is _____ feet _____ inches or _____ meters _____ centimeters above or below the MFG. or below the LAG.

E2. The lowest finished floor elevation of the building is _____ feet _____ inches or _____ meters _____ centimeters above or below the MFG. or below the LAG.

E3. The lowest finished floor elevation of the building is _____ feet _____ inches or _____ meters _____ centimeters above or below the MFG. or below the LAG.

E4. The lowest finished floor elevation of the building is _____ feet _____ inches or _____ meters _____ centimeters above or below the MFG. or below the LAG.

SECTION F - OWNER'S REPRESENTATIVE CERTIFICATION

I, the undersigned, hereby certify that I am the owner or authorized representative of the building described in this certificate and that the information provided herein is true and correct to the best of my knowledge.

Property Owner's or Owner's Authorized Representative's Name
 N/A

Address
 N/A

City
 N/A

State
 N/A

ZIP Code
 N/A

Signature
 N/A

Date
 N/A

Comments

SECTION G - SUPPLEMENTAL INFORMATION (OPTIONAL)

Complete the appropriate items and sign below. Check the appropriate box in items G1-G3. In Florida (FL) only, enter meters.

- G1. The information in Section C was taken from other documentation that has been checked and found to be accurate and is provided by me to certify elevation information. Indicate the source and date of the elevation data in the Comments section.
- G2. A community official completed Section E for a building located in Zone A (without a FIRM Flood or community-based BFE).
- G3. The following information (Items G4-G6) is provided for _____.

G4. Flood Number
 G5. Date Flood Issued
 G6. Date Certificate of Compliance/Ordinance Issued

G7. This permit was issued for: New Construction Substantial Improvement

G8. BFE or (in Zone AD) depth of flooding at the building site: _____ feet _____ inches or _____ meters _____ centimeters

Local Official's Name
 N/A

Title
 N/A

Signature
 N/A

Date
 N/A

Comments

Check here if alternate