

FROM : VINCE HELMLY

FAX NO. : 912 9253523

Sep. 05 2006 12:15PM

### ELEVATION CERTIFICATE

**SECTION A - PROPERTY OWNER INFORMATION**

Inspected, Read the Instructions on Pages 1-7.

BUILDING OWNER'S NAME: CRESTVIEW HOMES, LLC

BUILDING STREET ADDRESS (including Apt. Unit, Suite, or other desc. info.) OR P.O. ROUTE AND BOX NO.: 58 GREENWAY DRIVE

CITY: DAKOTA STATE: GEORGIA ZIP CODE: 31419

PROPERTY DESCRIBE (Include all other Block Numbers, Tax Parcel Number, Legal Description, etc.): LOT 59 THE GORES AT SALAMANCA QUARTERS

BUILDING USE (Res., Manufact., Agricultural, Admin., Accessory, etc. Use a Common use, if necessary.): RESIDENTIAL

LATITUDE (NAD 83 or WGS 84): \_\_\_\_\_ HORIZONTAL DATUM:  NAD 1983  NAD 1983 SOURCE:  GPS (Real-time)  USGS Contour Map  Other \_\_\_\_\_

**SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION**

FIRM COMMUNITY NAME & COMMUNITY NUMBER: DAKOTA 130261

FIRM COUNTY NAME: CHATHAM FIRM STATE: GEORGIA

FIRM MAP SHEET NUMBER	FIRM SUFFIX	FIRM SHEET DATE	FIRM SHEET EFFECTIVE DATE	FIRM FLOOD ZONE	FIRM SHEET FLOOD ELEVATION (Mean A1, use each of reading)
<u>130261-0075</u>	<u>C</u>	<u>9-20-95</u>	<u>5-19-87</u>	<u>A1X</u>	<u>13.3</u>

B12. Indicate the source of the Flood Panel Elevation (e.g., data or base flood depth available on):  FIRM Photo  FIRM  Community Database  Other (Describe): \_\_\_\_\_

B11. Indicate the elevation datum used for the BFC in B12:  NAVD 1983  Other (Describe): \_\_\_\_\_

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or otherwise Protected Area (OPA)?  Yes  No  Indeterminate Date \_\_\_\_\_

**SECTION C - BUILDING ELEVATION INFORMATION (Building Requirements)**

C1. Building elevations are based on:  Construction Drawings  Building Under Construction  Other (Describe): \_\_\_\_\_

\*A new Elevation Certificate will be required when construction of the building is complete.

C2. Building Diagram Number: \_\_\_\_\_ (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. The diagram accurately represents the building, provide a sketch or photograph.)

C3. Elevations - Zones A1-A22, AE, AH, A (with SFE), VE, V1-V30, Y (with SFE), AR, AR1, AR2, AR3, AR4, AR5, AR6, AR7, AR8, AR9, AR10, AR11, AR12, AR13, AR14, AR15, AR16, AR17, AR18, AR19, AR20, AR21, AR22, AR23, AR24, AR25, AR26, AR27, AR28, AR29, AR30, AR31, AR32, AR33, AR34, AR35, AR36, AR37, AR38, AR39, AR40, AR41, AR42, AR43, AR44, AR45, AR46, AR47, AR48, AR49, AR50, AR51, AR52, AR53, AR54, AR55, AR56, AR57, AR58, AR59, AR60, AR61, AR62, AR63, AR64, AR65, AR66, AR67, AR68, AR69, AR70, AR71, AR72, AR73, AR74, AR75, AR76, AR77, AR78, AR79, AR80, AR81, AR82, AR83, AR84, AR85, AR86, AR87, AR88, AR89, AR90, AR91, AR92, AR93, AR94, AR95, AR96, AR97, AR98, AR99, AR100.

Complete items C3-e1 below according to the building diagram specified in C2. State the datum used. State datum is different from the datum used for the BFC in Section B, convert the datum to that used for the BFC. Other test measurements and datum conversion calculation. Use the space provided on the Certificate area of Section D or Section G, as appropriate, to document the datum conversion.

Datum: NAVD 1983 Conversion/Comments: \_\_\_\_\_

Elevation reference mark used: \_\_\_\_\_ Does the elevation reference mark used appear on the FIRM?  Yes  No

- a) Top of exterior door (including threshold or overhang) 17.61M
- b) Top of main floor floor N/A
- c) Bottom of lowest horizontal structural member (if known only) N/A
- d) Attached garage (top of slab) 17.31M
- e) Lowest elevation of machinery and/or equipment servicing the building (Describe in Comments area)
- f) Lowest adjacent (finished) grade (LAG) 17.11M
- g) Highest adjacent (finished) grade (HAG) 15.91M
- h) No. of permanent openings (fixed vents) within 1 ft. above adjacent grade 0
- i) Total area of all permanent openings (fixed vents) in ft<sup>2</sup> 0 sq. ft. (sq. m)



**SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION**

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: VINCENT HELMLY LICENSE NUMBER: 1882

TITLE: LAND SURVEYOR COMPANY NAME: VINCENT HELMLY

ADDRESS: 119 BURTON ROAD CITY: SAVANNAH STATE: GA. ZIP CODE: 31405

SIGNATURE: Vincent Helmy DATE: 8-30-06 TELEPHONE: (912) 925-3523

FROM : VINCE HELMLY

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**IMPORTANT:** In these spaces, copy the corresponding information from Division A.

RECORDING OFFICE ADDRESS (including apt, unit, etc. including apt, unit, etc.) <b>58 GATEWAY DRIVE</b>		International Agency Use Policy Number
CITY <b>Pooler</b>	STATE <b>GA</b>	ZIP CODE <b>31419</b>
SECTION D - SUPERVISOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)		Company/NAIC Number

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

COMMENTS  
**C.3 (e) = AIR CONDITION UNIT PRO**

**SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT EFE)**  Check here if applicable

- For Zone AO and Zone A (without EFE), complete items E1 through E5. If the Elevation Certificate is submitted for use as supporting information for a LOMA or LOMAF, Section C must be completed.
- E1. Building Diagram Number: (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, attach a sketch or photograph.)
  - E2. The top of finished floor (including basement sections) of the building is N/A (in feet)  above or  below (check one) the highest adjacent grade. (Use natural grade, if available).
  - E3. For Building Diagrams 0-8 with concrete (see page 7), the next higher floor elevated four (4) feet above the top of the building is N/A (in feet) above the highest adjacent grade. Complete items C3b and C3c on front of form.
  - E4. The top of the platform of machinery and/or equipment marking the building is N/A (in feet)  above or  below (check one) the highest adjacent grade. (Use natural grade, if available).
  - E5. For Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  
 Yes  No  Unknown. The local official must verify this information in Section G.

**SECTION F - PROPERTY OWNER OR OWNER'S REPRESENTATIVE CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, C (Zone AO and C3), and E for Zone A (without a FEMA-based EFE) or Zone AO certifies that the information in Sections A, B, C, and E are correct to the best of my knowledge.

PROPERTY OWNER OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME \_\_\_\_\_

ADDRESS \_\_\_\_\_ CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP CODE \_\_\_\_\_

SIGNATURE N/A DATE \_\_\_\_\_ TELEPHONE \_\_\_\_\_

COMMENTS \_\_\_\_\_

**SECTION G - COMMUNITY INFORMATION (OPTIONAL)**  Check here if applicable

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance also completes Sections A, B, C (EFE), and G of this Elevation Certificate. Complete the applicable item(s) and sign below.

- G1.  The information in Section C was taken from other documentation that has been signed and certified by a licensed surveyor, engineer, or architect who is indicated by state or local law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-based or community-based EFE) or Zone AO.
- G3.  The following information (Items G4-G6) is provided for community floodplain management purposes.

G4. REPORT NUMBER	G5. DATE FLOOD DAMAGE OCCURRED	G6. DATE CERTIFICATE OF COMPLETION/ADJUSTMENT ISSUED
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G7. This permit has been issued for:  New Construction  Substantial Improvement

G8. Elevation of an-built lowest floor (including basement) of the building is: \_\_\_\_\_ ft (in)

G9. EFE or (in Zone AO) depth of flooding at the building site is: \_\_\_\_\_ ft (in)  Ebbatic \_\_\_\_\_  
 \_\_\_\_\_ ft (in)  Detatic \_\_\_\_\_

LOCAL OFFICIAL'S NAME \_\_\_\_\_ TITLE \_\_\_\_\_

COMMUNITY NAME \_\_\_\_\_ TELEPHONE \_\_\_\_\_

SIGNATURE \_\_\_\_\_ DATE \_\_\_\_\_

COMMENTS \_\_\_\_\_