

FEDERAL EMERGENCY MANAGEMENT AGENCY
NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077
Expires December 31, 2006

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1 - 7.

SECTION A - PROPERTY OWNER INFORMATION			For Insurance Company Use:
BUILDING OWNER'S NAME DEAN MAZZOTTA		Policy Number	
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. 157 BARK DRIVE		Company NAIC Number	
CITY OCEAN CITY	STATE NJ	ZIP CODE 08226	
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) BLOCK 5308 LOT 19			
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) RESIDENTIAL			
LATITUDE/LONGITUDE (OPTIONAL) (##-##-### or ##.#####)		HORIZONTAL DATUM: SOURCE: <input type="checkbox"/> GPS (Type): <input type="checkbox"/> USGS Quad Map Other:	
		<input type="checkbox"/> NAD 1927 <input type="checkbox"/> NAD 1983	

SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. FIRM COMMUNITY NAME & COMMUNITY NUMBER OCEAN CITY 345310		B2. COUNTY NAME CAPE MAY		B3. STATE NJ	
B4. MAP AND PANEL NUMBER 345310 004	B5. SUFFIX D	B6. FIRM INDEX DATE 7-15-1992	B7. FIRM PANEL EFFECTIVE/REVISED DATE 7-15-1992	B8. FLOOD ZONE(S) A-7	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 10.0

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: NAVD 1988 Other (Describe):
 B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No Designation Date

SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. 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.

C2. Building Diagram Number 2 (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.)

C3. 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 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 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 1929 Conversion/Comments **NO CONVERSION**

Elevation reference mark used **CIMC/MUA**. Does the elevation reference mark used appear on the FIRM? Yes No

a) Top of bottom floor (including basement or enclosure) **7.6 ft.(m)**

b) Top of next higher floor **10.4 ft.(m)**

c) Bottom of lowest horizontal structural member (V zones only) **NA ft.(m)**

d) Attached garage (top of slab) **NA ft.(m)**

e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area) **UKN ft.(m)**

f) Lowest adjacent (finished) grade (LAG) **8.8 ft.(m)**

g) Highest adjacent (finished) grade (HAG) **9.0 ft.(m)**

h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 0

i) Total area of all permanent openings (flood vents) in C3.h @ sq. in. (sq. cm)

License Number, Embossed Seal, Signature, and Date

LIC # 33531

[Signature]

4-12-06

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 **GORDON M. LUDWIG, SOLE MEMBER** LICENSE NUMBER **24GS03353100**

TITLE LAND SURVEYOR	COMPANY NAME POINT TO POINT SURVEYING CO. L.L.C.
ADDRESS P.O. BOX 299	CITY SOMERS POINT
SIGNATURE <i>[Signature]</i>	STATE NJ
	ZIP CODE 082444
	DATE 4-12-06
	TELEPHONE 609-927-9295

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Fred Triboletti

215-968-4445

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NO. 971 P. 1

SECTION E CERTIFICATION

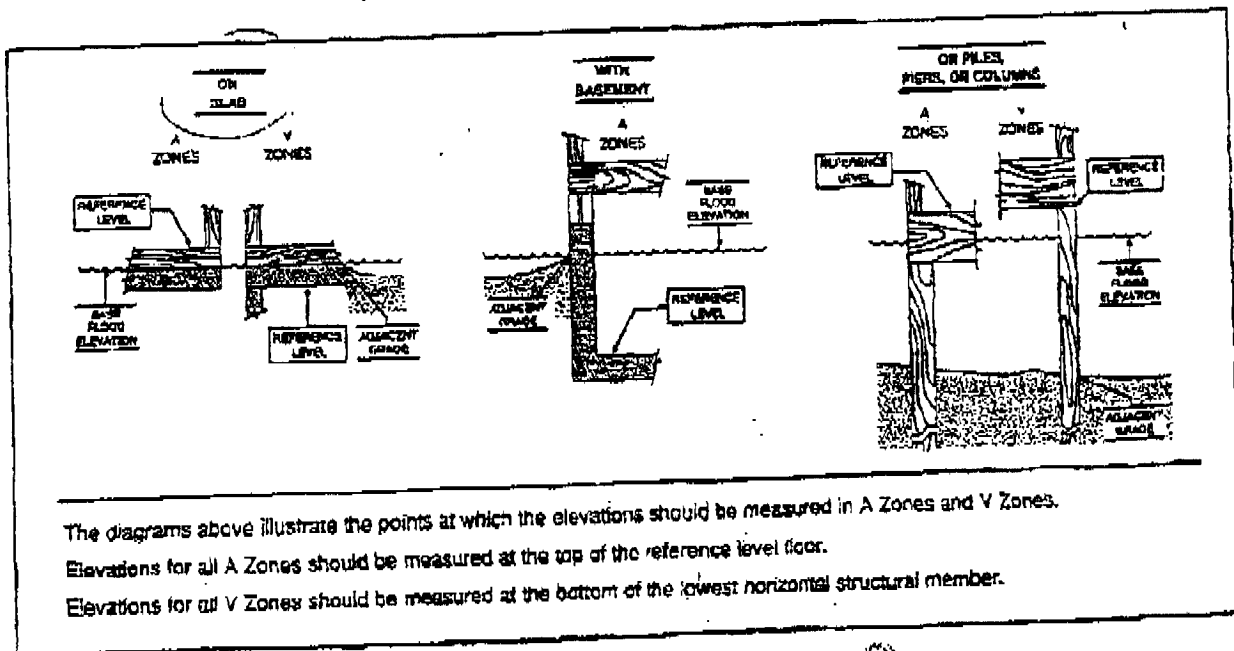
This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones A1-A30, AE, AH, A (with BFE), V1-V30, VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features—if the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

I certify that the information in Sections 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	MARK J. GIBSON			LICENSE NUMBER (or Affix Seal)	32115
TITLE	Land Surveyor			COMPANY NAME	Gibson Associates, P.A.
ADDRESS	4211 Landis Avenue	QTY	Sea Isle City	STATE	NJ
SIGNATURE		DATE	10/6/94	PHONE	609-263-3178
				ZIP	08243

Copies should be made of this Certificate for: 1) community official, 2) insurance agent/company, and 3) building owner.



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones. Elevations for all A Zones should be measured at the top of the reference level floor. Elevations for all V Zones should be measured at the bottom of the lowest horizontal structural member.