

IN F.H. File

not on list

**ATTENTION:**

This Elevation Certificate reflects conditions as of 5/29/85 and may not depict current conditions as of 7/11/97 when this copy without a raised seal was requested.



FEDERAL EMERGENCY MANAGEMENT AGENCY  
NATIONAL FLOOD INSURANCE PROGRAM

OMB 3067-0077  
Expires: June 1984

# ELEVATION CERTIFICATE

This form is to be used for: 1) New/Emergency Program construction in Special Flood Hazard Areas; 2) Pre-FIRM construction after September 30, 1982; 3) Post-FIRM construction; and, 4) Other buildings rated as Post-FIRM rules.

BUILDING OWNER'S NAME 8506 Landis Ave ADDRESS \_\_\_\_\_

PROPERTY LOCATION (Lot and Block numbers and address if available)  
Block 86.03 Lot 16.02 Sea Isle City, NJ

I certify that the information 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.

**SECTION I ELIGIBILITY CERTIFICATION** (Completed by Local Community Permit Official or a Registered Professional Engineer, Architect, or Surveyor)

COMMUNITY NO	PANEL NO.	SUFFIX	DATE OF FIRM	FIRM ZONE	DATE OF CONSTR.	BASE FLOOD ELEV. (In AO Zone, use depth)	BUILDING IS
345318	0001	C	1-6-83	A-7		10'	<input type="checkbox"/> New/Emergency <input type="checkbox"/> Pre-FIRM Reg <input type="checkbox"/> Post-FIRM Reg

YES  NO  It is intended that the building described above will be constructed in compliance with the community's flood plain ordinance. The certifier may rely on community records. The lowest floor (including basement) will be at an elevation of \_\_\_\_\_ ft, NGVD. Failure to construct the building at this elevation may place the building in violation of the community's flood plain management ordinance.

YES  NO  The building described above has been constructed in compliance with the community's flood plain management ordinance based on elevation data and visual inspection or other reasonable means.  
If NO is checked, attach copy of variance issued by the community.

YES  NO  The mobile home located at the address described above has been tied down (anchored) in compliance with the community's flood plain management ordinance, or in compliance with the NFIP Specifications.

MOBILE HOME MAKE	MODEL	YR. OF MANUFACTURE	SERIAL NO.	DIMENSIONS
				X

(Community Permit Official or Registered Professional Engineer, Architect, or Surveyor)

NAME \_\_\_\_\_ ADDRESS \_\_\_\_\_

TITLE \_\_\_\_\_ CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP \_\_\_\_\_

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

**SECTION II ELEVATION CERTIFICATION** (Certified by a Local Community Permit Official or a Registered Professional Engineer, Architect, or Surveyor.)

FIRM ZONE A1-A30: I certify that the building at the property location described above has the lowest floor (including basement) at an elevation of 12.2 feet, NGVD (mean sea level) and the average grade at the building site is at an elevation of 8.1 feet, NGVD.

FIRM ZONES V, V1-V30: I certify that the building at the property location described above has the bottom of the lowest floor beam at an elevation of \_\_\_\_\_ feet, NGVD (mean sea level), and the average grade at the building site is at an elevation of \_\_\_\_\_ feet, NGVD.

FIRM ZONES A, A99, AH and EMERGENCY PROGRAM: I certify that the building at the property location described above has the lowest floor elevation of \_\_\_\_\_ feet, NGVD. The elevation of the highest adjacent grade next to the building is \_\_\_\_\_ feet, NGVD.

FIRM ZONE AO: I certify that the building at the property location described above has the lowest floor elevation of \_\_\_\_\_ feet, NGVD. The elevation of the highest adjacent grade next to the building is \_\_\_\_\_ feet, NGVD.

**SECTION III FLOODPROOFING CERTIFICATION** (Certification by a Registered Professional Engineer or Architect)

I certify to the best of my knowledge, information, and belief, that the building is designed so that the building is watertight, with walls substantially impermeable to the passage of water and structural components having the capability of resisting hydrostatic and hydrodynamic loads and effects of buoyancy that would be caused by the flood depths, pressures velocities, impact and uplift forces associated with the base flood.

YES  NO  In the event of flooding, will this degree of floodproofing be achieved with human intervention?