

FEDERAL EMERGENCY MANAGEMENT AGENCY
 NATIONAL FLOOD INSURANCE PROGRAM
 POST CONSTRUCTION ELEVATION CERTIFICATE/FLOODPROOFING CERTIFICATE

COMMUNITY NUMBER
 125089

INSTRUCTIONS

The registered professional engineer, architect, surveyor or community permit official completes Section I below. Section II may be completed by any of the professionals listed at the beginning of Section II, or by a similarly qualified local permit official. Print or type the information on this form. This form is to be used for new (POST-FIRM) construction and for substantial improvements to existing structures in Zones A1-A30, AH and V1-V30 and existing (PRE-FIRM) buildings to be rated under POST-FIRM rules and rates.

SECTION I
 (TO BE COMPLETED BY COMMUNITY PERMIT OFFICIAL)

PROPERTY ADDRESS (or lot and block numbers if address is unavailable)
 614-Belle Isle Ave Belleair Beach, Florida ~~33536~~ 33535

FIA MAP PANEL ON WHICH PROPERTY IS LOCATED: 0002B FIA MAP ZONE IN WHICH PROPERTY IS LOCATED: A 11

FIA MAP EFFECTIVE DATE: March 2, 1983 BASE FLOOD ELEVATION AT THE PROPOSED SITE: 10 feet above NGVD

START OF CONSTRUCTION DATE: MARCH 30, 1983 Name and Title: Donald Skaggs Building Official PHONE (with Area Code): 813 595-4646

ADDRESS: 444 CAUSEWAY BLVD. BELLEAIR BEACH, FLORIDA 33535

Donald Skaggs (Signature) July 7, 1983 (Date)

SECTION II

INSTRUCTIONS

Complete only the Elevation Certification unless the building has been floodproofed at least to the base flood elevation. If floodproofing is used, complete only the Floodproofing Certification. The Elevation Certification may be completed by a registered professional engineer, architect, or surveyor. The Floodproofing Certification may only be completed by a registered professional engineer or architect.

ELEVATION CERTIFICATION

I certify that the building at the property location described above has the lowest floor at an elevation of 10.09 feet, NGVD (mean sea level).

FLOODPROOFING CERTIFICATION

I certify to the best of my knowledge, information, and belief, that the structure is designed so that the structure is watertight to an elevation of _____ feet NGVD (mean sea level), 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.

In the event of flooding, will this degree of floodproofing be achieved with human intervention?*

Will the structure be occupied as a residence?

If the answer to both questions is Yes, the floodproofing cannot be credited for rating purposes and the elevation certification must be completed instead.

*Floodproofed with human intervention means that water will enter the structure when floods up to the base flood level occur, unless measures are taken prior to the flood to prevent entry of water (e.g. bolting metal shields over doors and windows).

CERTIFIER'S NAME: William C. Keating AFFIX SEAL OR WRITE PROFESSIONAL LICENSE NO. BELOW:

TITLE: REGISTERED LAND SURVEYOR

ADDRESS: 2124 SUNNYDALE BLVD.
 CLEARWATER, FLA.
 33575

William C. Keating (Signature) JUNE 23, 1983 (Date) REG. LAND SURVEY NO. 1528

The insurance agent attaches the second copy of the completed form to the flood insurance policy application for new (POST-FIRM) construction or substantial improvements. Be sure that the second copy is certified.