

FLOOD FRINGE DISTRICT CERTIFICATION

(Pursuant to Section 21-9.10 of the Land Use Ordinance)

New Projects, Developments and Substantial Improvements

Project Description: _____

Address: _____

City _____ State _____ Zip _____

Tax Map Key: _____

Section I - Flood Insurance Rate Map Information

Table with 7 columns: COMMUNITY NO., PANEL NO, SUFFIX, DATE OF FIRM, FIRM ZONE, REGULATORY FLOOD ELEV (in AO Zone use depth), COMMUNITY ESTIMATED REG. FLOOD ELEVATION ESTABLISHED FOR ZONE A IF AVAILABLE

Section II - Elevation Information

- 1. Elevation of Lowest Floor.....ft.
2. Regulatory Flood Elevation.....ft.
3. Depth Number.....ft.
4. Elevation of Highest Adjacent Grade.....ft.
5. Elevation of Lowest Adjacent Grade.....ft.
6. Elevation to which Structures are Floodproofed.....ft.

Section III - Standard Certification Statement

The plans, specifications and methods of construction for the proposed project are in accordance with accepted standards of practice for meeting the provisions of the Flood Hazard Districts, and:

- 1) comply with the standards and requirements of the Flood Hazard District Regulations of the Land Use Ordinance;
2) conform to the flood elevations of the Federal Emergency Management Agency Flood Insurance Rate Maps (FIRM); and
3) are adequate to resist the regulatory flood forces; do not adversely increase flood elevations; and do not adversely affect flooding on surrounding properties;

Section IV - AE, AH, AO and A Zones Certification Statement

I certify that based upon development and/or review of structural design, specifications, and plans for construction that the design and methods of construction are in accordance with accepted standards of practice for meeting the following provisions:

- 1.) Residential structures (a) in AE and AH Zones, have the lowest floor (including basement) elevated to or above the regulatory flood level; and (b) in AO Zone have the lowest floor (including basement) elevated above the highest adjacent grade at least as high as the depth number specified in feet on the FIRM;
2.) Non-residential structures (a) in AE and AH Zones, have the lowest floor (including basement) elevated to or above the regulatory base flood level; and in AO Zone have the lowest floor (including basement) elevated above the highest adjacent grade at least as high as the depth number; or, (b) together with attendant utility and sanitary facilities, is designed so that below the regulatory flood level the structure is watertight with walls substantially impermeable to the passage of water and with structural components having the capability of resisting hydrostatic and hydrodynamic loads and effects of buoyancy; and

3.) Fully enclosed areas below the regulatory flood level shall be designed to automatically equalize hydrostatic flood forces on exterior walls by allowing for the entry and exit of floodwaters.

Section V - Certification

Project plans and specifications include:

- 1) the location of flood hazard boundaries;
- 2) existing and proposed elevations of the property in relation to the elevation reference marks on the Federal Flood Maps;
- 3) the flood elevations, velocity and other data from the Federal Flood Maps and study;
- 4) existing and proposed structures, utilities and improvements; and
- 5) proposed flood proofing measures and improvements.

This certification is conditioned upon the actual construction of the project being in strict accordance with the plans and specifications as stamped and signed by me.

Affix Seal Below

Certifier's Name _____
(print or type)

Title _____

Company Name _____

Street Address _____

City _____ State _____ Zip _____

Engineer or
Architect

Signature _____ Date _____