

**APACHE COUNTY, ARIZONA
FLOOD HAZARD DEVELOPMENT PERMIT APPLICATION
RESIDENTIAL AND NON-RESIDENTIAL**

Owner/ Applicant name: _____

Mailing Address: _____

Telephone: _____

Description of Flood Plain Development: _____

Apache County Parcel Number: _____

Legal description or other address to indicate location of applicable property: _____

Special conditions and uses adjoining this property that lend favor to the acceptance of this request: _____

The following must be attached as part of this application:

1. A check for \$250.00 to cover the cost of the application fee. The application cannot be processed without payment of the fee.
2. Plans in duplicate and drawn to scale showing the complete property described in this application with its dimensions, location (physical address as well as Township, Range, Section, etc.) and the Assessor's Parcel Number. Also include the topography of the area in question, and the location of existing or proposed structures and development fill, storage of materials, and drainage facilities.
3. Proposed elevation in relation to mean sea level, of the lowest habitable floor (including basement) of all structures; in Flood Hazard Zone AO, elevation of existing grade and proposed elevation of lowest habitable floor of all structures as certified by a registered engineer or land surveyor.
4. Proposed elevation in relation to mean sea level to which any structure will be floodproofed as certified by a registered engineer or land surveyor.
5. Certification by a professional engineer or architect that construction in Zone AO is at least one foot above the depth number specified on the Flood Insurance Rate Map

(FIRM). If there is no depth number on the FIRM, the lowest floor, including the basement, shall be elevated one foot above the crown of the nearest street (also see #7).

6. In all other Special Flood Hazard Zones, certification by a professional engineer that the structure and all attendant utility and sanitary facilities are elevated at least one foot above the regulatory flood elevation, meaning the depth number specified on the FIRM, or in the absence of a depth number, to or above the crown of the nearest street (also see #7).
7. Non-residential construction shall either provide the information in #5 and 6 or provide certification from a professional engineer that non-residential construction, together with attendant utility and sanitary facilities are flood-proofed so that one foot above the regulatory flood level the structure is watertight with walls substantially impermeable to the passage of water, and has structural components capable of resisting hydrostatic and hydrodynamic loads and effects of buoyancy.
8. Certification from a professional engineer that any proposed new development or substantial improvement is protected against flood damage both up and down stream of the development, that the building is designed or modified to prevent uncontrolled flotation, collapse or lateral movement, and that the water surface elevation will not be increased nor the water flow altered out of its normal channel.
9. Certification from a professional engineer that all new and replacement water supply and sanitary sewage are designed to minimize or eliminate infiltration of flood waters into the system and discharge from systems into flood waters. Further, show that on-site waste disposal systems are located to avoid impairment to them or contamination from them during flooding. Note: Water disposal systems shall not be installed wholly or partially in a floodway including laterals, mains, treatment facilities and disposal areas.
10. Certification from a professional engineer that all new construction and substantial improvements shall use materials and utility equipment which are resistant to flood damage.

Flood Plain Board Action: _____

_____ Date: _____

Flood Plain Board Chairman

ATTEST: _____
County Clerk

Date: _____

Flood Plain Administrator

Date: _____