

Town of Farmington
1000 County Road 8, Farmington, New York 14425-9565

APPLICATION #: _____

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FLOODPLAIN DEVELOPMENT PERMIT APPLICATION

SECTION 1: GENERAL PROVISIONS (APPLICANT to read and sign)

1. No work may start until a permit is issued. This includes grading.
2. The permit may be revoked if any false statements are made herein.
3. If revoked, all work must cease until permit is re-issued.
4. Development shall not be used or occupied until a Certificate of Compliance is issued.
5. The permit is invalid if no work is commenced within six months of issuance, and expires 2 years from date of issuance.
6. Applicant is hereby informed that other permits may be required to fulfill local, state and federal regulatory requirements.
7. Applicant hereby gives consent to the Local Floodplain Administrator or his/her representative to make reasonable inspections required to verify compliance.

I, THE APPLICANT, CERTIFY THAT ALL STATEMENTS HEREIN AND IN ATTACHMENTS TO THIS APPLICANT ARE, TO THE BEST OF MY KNOWLEDGE, TRUE AND ACCURATE.

APPLICANT'S SIGNATURE: _____ DATE: _____

SECTION 2: PROPOSED DEVELOPMENT (To be completed by APPLICANT)

Applicant: _____

Address: _____

City, State, Zip Code: _____ Telephone #: _____

Builder: _____

Address: _____

City, State, Zip Code: _____ Telephone #: _____

Engineer: _____

Address: _____

City, State, Zip Code: _____ Telephone #: _____

PROJECT LOCATION:

To avoid delay in processing the application, please provide enough information to easily identify the project location. Provide the street address, lot number or legal description (attach) and, outside urban areas, the distance to the nearest intersecting road or well-known landmark. A map attached to this application, and a sketch showing the project layout would be helpful.

SECTION 4: ADDITIONAL INFORMATION REQUIRED (to be completed by LOCAL FLOODPLAIN ADMINISTRATOR)

The applicant must submit the documents checked below before the application can be processed:

- A **site plan** showing the location of all existing structures, water bodies, adjacent roads, lot dimensions, flood zone boundaries, and proposed development.
- Development plans and specifications**, drawn to scale, including where applicable: details for anchoring structures, proposed elevation of lowest floor (including basement), types of water resistant materials used below the flood protection level, details of floodproofing of utilities located below the flood protection level, and details of flood vents for enclosures below the flood protection level.
Other: _____
- If flood vents for enclosures below the flood protection level do not meet the minimum design criteria specified in the Local Law for Flood Damage Prevention, provide certification by a Professional Engineer or architect specifying that the proposed design will provide for equalization of hydrostatic flood forces.
- Certification by a Professional Engineer or architect that proposed utilities located below the flood protection level are resistant to flood damage.
- Elevation certificate** for proposed building.
- Subdivision or other development plans. If the subdivision or development exceeds 50 lots or 5 acres, whichever is the lesser, the applicant must provide base flood elevations determined using detailed methods if that are not otherwise available.
- Plans showing the watercourse location, proposed relocations, technical evaluation by a licensed professional engineer demonstrating that the conveyance capacity will be maintained, application materials for FIRM revision, and maintenance plan for the relocated portion of the watercourse.
- Topographic information** showing existing and proposed grades and the location of all proposed fill.
- Top of new fill elevation: _____ ft. NGVD 1929 NAVD 1988 other datum describe: _____
- Dry floodproofing protection level (non-residential only): _____ ft.
 NGVD 1929 NAVD 1988 other datum (describe): _____
For dry floodproofing structures, applicant must attach a FEMA Floodproofing Certificate signed by a registered engineer or architect.
- Certification from a Professional Engineer that the proposed activity in a regulatory floodway will not result in any increase in the height of the base flood. A copy of all data and calculations supporting this finding must also be submitted.
- Technical analysis by a Professional Engineer showing that the proposed development will not result in physical damage to any other property.
- Other: _____
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NOTE: Any work performed prior to submittal of the above information and completion of Section 5 is at the risk of the Applicant.

SECTION 5: PERMIT DETERMINATION (To be completed by LOCAL FLOODPLAIN ADMINISTRATOR)

I have determined that the proposed activity: A. Is B. Is not
in conformance with Local Law _____ of _____. This permit is hereby issued subject to the
conditions attached to and made part of this permit.

SIGNED: _____ DATE: _____

If BOX A is checked, the Local Floodplain Administrator may issue a Development Permit upon payment
of designated fee.

If BOX B is checked, the Local Floodplain Administrator will provide a written summary of deficiencies.
Applicant may revise and resubmit an application to the Local Floodplain Administrator or may request a
hearing from the Board of Appeals.

APPEALS: Submitted to Board of Appeals? Yes No

Hearing date: _____

Board decision? APPROVED DENIED

Conditions: _____

SECTION 6: AS-BUILT ELEVATIONS AND CERTIFICATIONS (To be submitted by
APPLICANT before Certificate of Compliance is issued)

Certification of as-built elevations must be provided for project structures. Attach an Elevation Certificate
or Floodproofing Certificate completed by an authorized professional or official and complete 1 or 2 below.

1. Actual (as-built) elevation of the top of the lowest floor, including basement, is: _____ ft.
 NGVD 1929 NAVD 1988 other datum (describe): _____
or _____ ft. above highest adjacent grade. **Attach Elevation Certificate, FEMA Form 81-31.**
2. Actual (as-built) elevation of dry floodproofing protection is: _____ ft. NGVD 1929
 NAVD 1988 other datum (describe): _____
Attach Floodproofing Certificate, FEMA Form 81-65.

Attach any additional certifications that are required to document compliance. There may include: “no-rise”
certification, certification of flood resistant design, certification of soil compaction, non-conversion
agreement, etc.

SECTION 7: COMPLIANCE ACTION (To be completed by LOCAL FLOODPLAIN ADMINISTRATOR)

The LOCAL FLOODPLAIN ADMINISTRATOR will complete this section as applicable based on
inspection of the project to ensure compliance with the community’s local law for flood damage prevention.

INSPECTIONS: Date: _____ By: _____ Deficiencies? Yes No
Date: _____ By: _____ Deficiencies? Yes No
Date: _____ By: _____ Deficiencies? Yes No

SECTION 8: CERTIFICATE OF COMPLIANCE (To be completed by LOCAL FLOODPLAIN ADMINISTRATOR)

Certificate of Compliance issued: DATE: _____ By: _____