

VILLAGE OF BLOOMINGBURG

15 North Street
PO Box 341
Bloomingburg, NY 12721

SEWER PERMIT

PERMIT # _____ SECTION _____ BLOCK _____ LOT _____

The applicant hereby applies for a permit to make sewer connection at the property located at:

_____, in the Village of Bloomingburg and agrees to comply with all applicable ordinances, local laws, rules and regulations:

- Attached material & installation specifications (Read and Initial Part B Attachment on reverse side)
- All sewer connections must be inspected before backfilling or they will be in violation.

Owner's Name

Address City State Zip

Contractor's Name

Address City State Zip

Tap In Fee: \$250.00
Inspection Fee: \$300.00

Applicant's Signature

Completion Certification

I, _____, do hereby certify that the connection to the public sewer main,
(Owner or Contractor)
Pursuant to above application and permit, was completed on _____ and in Accordance with the specifications
(Date)
and regulations of the Village of Bloomingburg.

(Dated)

(Owner or Contractor)

Completion Approval: _____
(Village of Bloomingburg Official or Agent)

FOR OFFICE USE ONLY:

Permit is hereby granted for making public water connection in accordance with above application.

TAP Fee \$ 250.00	Check # / Cash
Inspection Fee \$300	Check # / Cash
AS-Built Sketch submitted	Yes ☐ No ☐
DATE:	VOB Signature:

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Lateral pipe installation.

- A. All excavations required for the installation of a building lateral shall be open trench work unless otherwise approved by the Village Engineer. Pipe laying and backfilling, regardless of pipe material used, shall be performed in general accordance with Paragraphs 3 through 6 of ASTM Specification C-12, except that trench width measured at the top of the installed pipe, shall not exceed the outside pipe diameter plus 14 inches. No back fill shall be placed until the work has been inspected. The depth of cover over the pipe shall be sufficient to afford protection from frost, but not in any case shall such depth be less than four feet. Where it is physically impossible to provide cover of four feet, the depth may be reduced to a minimum of two feet and the pipe shall be insulated, as approved by the Village Engineer. In situations where pipe insulation is proposed, it shall be designed by a Licensed New York State professional engineer and submitted to the Village Engineer for review. If approved and constructed, a written certification for this work by the design professional shall be provided to the Village Engineer.
- B. All joints and connections shall be made watertight.
- C. Cast-iron push joints. Premolded gaskets may be used for hub and plain-end cast-iron pipe joints and joints with fittings, if approved by the Village Engineer. The gasket shall be a neoprene compression-type unit which provides a positive seal in the assembled joint. The gasket shall be a premolded, one-piece unit, designed for joining the cast-iron hub and the plain-end soil pipe and fittings. The assembled joint shall be sealed by compression of the gasket between the exterior surface of the spigot and the interior surface of the hub. The joint shall be assembled following the manufacturer's recommendations using acceptable lubricant and special pipe-coupling tools designed for that purpose. The plain spigot end shall be forced into the hub end of the pipe for the full depth of the hub itself. Lubricant shall be a bland, flax-base, nontoxic material and shall not chemically attack the gasket material. Cast iron pipe shall be heavy duty.
- D. PVC push joints. Joints for PVC sewer pipe shall follow the manufacturer's recommendations, using properly designed couplings and rubber gaskets pursuant to the published information relating thereto and conforming to the applicable ASTM specification identified herein. No glued fittings are allowed for buried piping. PVC pipe shall be SDR 35.
- E. All excavation work related to installation of the building lateral shall be conducted in accordance with OSHA requirements and as established herein.
- F. An As-Built sketch with ties shall be submitted to the Village for their records.

Connection to public sewer, notification, supervision.

- A. No new sanitary sewer main shall be connected to an existing sanitary sewer main which is part of the public sewer without full compliance with this section.
- B. All new sanitary sewer main, commercial lateral , or multifamily lateral proposed to be connected to or discharging to an existing sanitary sewer main which is part of the public sewer shall be videotaped or viewed by some other electronic means and the videotape or the visual report produced by other electronic means provided to the Village Engineer for review. No new sanitary sewer main, commercial lateral of multifamily lateral shall be connected to the public sewer until the Village Engineer confirms that the installation of the new sanitary sewer main is in all respects proper and in accordance with the standards of Chapter 30 of the latest revision of the Ten State Standard.
- C. In order to protect the public and the public sewer, no Certificate of Occupancy will be issued for any building served by a building sewer connected to a sanitary sewer main proposed to be connected to the public sewer until such time as the Village Engineer has issued his written approval of the installation of the new sanitary sewer main following his review of the videotape or similar electronic printout.
- D. In order to further protect the public and the public sewer, the requirements of this section may not be satisfied by the posting of performance security to permit the issuance of a Certificate of Occupancy prior to the written approval by the Village Engineer.
- E. All costs in connection with videotaping or other electronic printout as well as the reasonable administrative expenses of the Village of Bloomingburg incurred in viewing the videotape or other electronic printout shall be borne by the person seeking to connect the new sanitary sewer main to the public sewer.