

Residential or Commercial Sewer Connection

APPLICATION AND PERMIT  
for Residential or Commercial Building Sewer

To the Village of Warsaw

The Undersigned, being the ..... of the  
(owner, owner's agent)

property located at ..... does  
(number) (street)

hereby request a permit to install and connect a building sewer to serve the .....  
..... at said location.  
(residence, commercial building, etc.)

1. The following indicated fixtures will be connected to the proposed building sewer:

Number	<u>Fixture</u>	Number	<u>Fixture</u>
.....	Kitchen sinks	.....	Water closets
.....	Lavatories	.....	Bath tubs
.....	Laundry tubs	.....	Showers
.....	Urinals	.....	Garbage grinders

Specify other fixtures .....

2. The maximum number of persons who will use the above fixtures is .....

3. The name and address, telephone number of the person or firm who will perform  
the proposed work is: .....

4. Plans and specifications for the proposed building sewer are attached hereunto  
as Exhibit "A".

In consideration of the granting of this permit, the undersigned agrees:

- To accept and abide by all provisions of Local Law No. 3,1979 ,  
of the Village of Warsaw, and of all other pertinent ordinances or regulations  
that may be adopted in the future.
- To maintain the building sewer at no expense to the Village of Warsaw.
- To notify the Village Superintendent or his authorized representative  
when the building sewer is ready for inspection and connection to the public  
sewer, but before any portion of the work is covered.

Date..... Signed .....  
(applicant)

\$..... inspection fee paid .....  
Application approved and permit issued .....  
(address of applicant)

.....  
(Date) Signed .....  
(Village Superintendent)

**SPECIFICATIONS FOR INSTALLATION OF SANITARY SEWER  
VILLAGE OF WARSAW - WARSAW, NEW YORK**

**Article I - Kinds of Materials**

4" DR 35 PVC push joint pipe gasketed for single dwellings  
6" DR 35 PVC push joint pipe gasketed for multiple dwellings.  
All pipe must be ASTM 03034

**Article II** - All materials in Village right-of-way or roadbed found to be unsatisfactory shall be loaded and hauled away.

**Article III** - No right-of-way or roadbed shall be cut more than 24" wide. Suitable tool - jack hammer or saw may be used.

**Article IV** - All tapping to Village main shall be done under the supervision of Village Superintendent or his representative.

**Article V** - A cut-in connection shall be used at all time where possible. Village to furnish connection at a charge to property owner. Also a charge for tapping main will be assessed.

**Article VI** - All roads cut will be backfilled up to 12" over pipe with original material or sand if permission is given by Superintendent or representative. The backfill must be finished with fine scalplings installed in 24" layers and compacted or tamped with a power tamper specially designed for the work. The top must be finished in original material (blacktop, cement, etc.)

**Article VII** - Each installation shall have suitable traps. Traps installed, also clean outs, extra clean out must be installed where deemed necessary by Superintendent or his representative.

**Article VIII** - All contractors or property owners shall furnish all materials and machinery to complete the installation satisfactorily.

**Article IX** - The Superintendent or his representative shall be notified for inspection before ditch is closed and also after job is completed.

**Article X** - All houses or buildings shall have their own separate and independent sewer connected to the Village Sewer. Water lines and Sewer lines to be 10' apart, unless approved by Superintendent.

**Article XI** - All roadways shall be protected by proper lights and signs at all times. No roadway shall be left open over night without authorization from Superintendent or representative. One lane traffic to be maintained unless authorized by same.

**Article XII** - All articles shall also apply to Sewers and Installation in Village Code Book under Chapter 36 and State Construction Code.