

Permit #

THIS PERMIT EXPIRES IN 90 DAYS.

**COMPLETED PERMIT MUST BE SIGNED
BEFORE LATERALS ARE BURIED**

Parcel #

**VILLAGE OF WHITING
WATER/WASTEWATER CONNECTION PERMIT**

\$40.00 FEE

Date _____

Name _____ RESIDENTIAL:

Site Address _____ COMMERCIAL:

Phone: _____ INDUSTRIAL:

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

1. To accept and abide by all the provisions of applicable Utility Ordinances
2. To maintain the water line from the building to the lot line, including the curb stop and valve box, at owners expense
3. To maintain the wastewater lateral from the building to the main, at owners expense
4. To notify the Building Inspector when the installation is made
5. To assure the Village compliance with the Wisconsin Plumbing Code
6. **Zero Lot Line buildings require separate water lines**
7. That they will have a meter installed before using any Village of Whiting water. (The Village prohibits unauthorized use of water, and will disconnect water service and bill accordingly if discovered).
8. The Village will not be responsible for frozen pipes.

(Signature of Applicant)

This is to certify that a water and/or wastewater hook-up was made on the above described property in accordance with Village Ordinances and the Wisconsin Plumbing Code. It is understood that the Village recommends insulating pipes in snow plowed areas to prevent frozen pipes.

Lateral(s) were properly installed on: _____
(Date)

Name _____ of _____ Contractor: _____

License Number: _____

Address: _____

Signature: _____

VILLAGE OF WHITING
LATERAL INSPECTION REPORT

Date & Time: _____

Excavator: _____

Plumber: _____ Village Inspector: Ethan Eric

Sewer Lateral: Trench not entered; too steep/unsafe

Size: _____

Material: _____

Length: _____

Depth at lot line: _____

- Pressure tested air water
 - Frost sleeve on clean out pipe
 - Fernco, banded and tight
 - Glue joints, glued and tight
 - Minimum 3'6" depth in snow covered areas
 - Minimum 18" depth for pipe to grease interceptor
 - Insulation provided at storm sewer crossing
 - Grease trap interior exterior size
 - Tracer wire provided along non-conductive lines
- Minimum #18 Solid Copper

- Trench under pipe compacted
- Slope on pipe, 1/8" per foot minimum
- Clean-outs. Minimum 75 foot interval if lateral is longer than 100 feet to main
- Minimum 6'0" depth in snow plowed areas
- <6' depth in snow plowed areas requires 2" foam board (R10) 4' wide @ 6" above pipe

Water Service: Trench not entered; too steep/unsafe

ZERO LOT LINE RESIDENTIAL REQUIRES SEPARATE WATER LINES!

Size: _____

Material: _____

Length: _____

Depth at lot line: _____

- Connections tight.
 - Only brass fittings, couplers or reducers
 - Curb stop riser threaded on tight
 - Pressure tested air water
 - Minimum 6" from storm sewer
 - Water lines shall be 12" above or 18" below sewer within 5' of point of crossing
 - Tracer wire provided along non-conductive lines
- Minimum #18 Solid Copper

- Required** 2" foam board (R10) [4' wide] when <6'6" depth
- Curb stop riser not bent and set to straight vertical position
- Recommended** 2" foam board (R10) [4' wide] in snow plowed areas with any depth provided not provided
- Insert provided on end of plastic water line
- Insulation provided at storm sewer crossing