



New Water & Sewer Service

Inspectional Services

- A Permit is required for any new Water or Sewer Service Connection.
- All fees associated with new meters, radios, and sewer/water taps are included in the permit.
- To schedule inspections for tap and B-Box connections, please contact Inspectional Services at (630)-823-5860 or email iservices@hpil.org. Contractors must provide a minimum of 48 hours notice for any water/sewer-related inspections. Please note that requested dates and times are not guaranteed.
- Inspectional Services will coordinate with the Public Works Water Division and the Engineering Division to confirm their availability for inspection of new taps or retirement of existing taps.

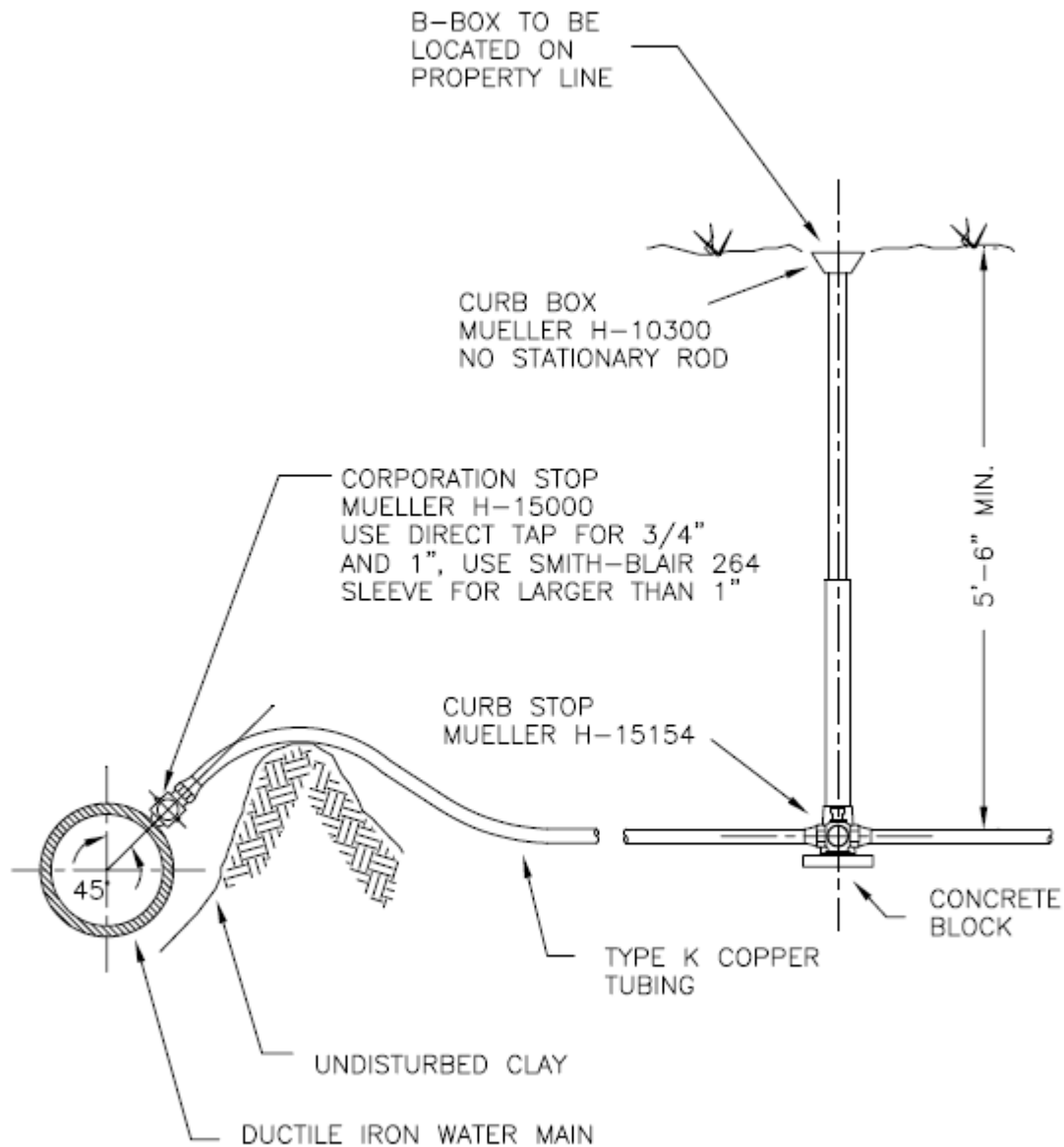
Public Works Water & Engineering Department

- Water meters may be picked up Monday-Friday 8am to 4:30pm at 2041 W. Lake St. Meters and equipment will not be provided unless the representative presents the permit fee documentation. It is preferred that an Illinois-licensed plumber picks up the new meter.
- The Public Works Water Division and Engineering Division must be present for all new water and sewer taps, as well as for all b-box inspections and location determinations.
- The Public Works Water Division and the Engineering Division must also be present during the retirement of any taps.
- Provide a conduit or sleeve through an exterior wall structure for the required water meter radio. Such conduit or sleeve shall be installed so as to extend through such exterior wall at a height of 36 inches to 42 inches above the final exterior grade level. The conduit or sleeve shall be installed through an exterior wall so that a remote water read-out box or device and shall be of convenient, nonrestricted access to village personnel. It shall be unlawful to block or limit access to the automatic reading and billing device, in any manner, including the construction of any improvement to the building, including fences, patios, decks, shrubbery or other building improvements.

Water Billing

- To schedule radio installation, please call Water Billing at (630)-823-5799.
- To schedule water turn-on or shutoff, please call Water Billing at (630)-823-5799.
- The permit fee for new construction includes water consumption during the construction period.
- For fire-damaged structures or homes that are unoccupied during the permitting process, water will be turned on only in 10-day increments for an additional fee. Please call Water Billing at (630)-823-5799 to review fee payment.
- Water service will not be turned on if the property does not have permanent heat.
- Activation of water service at a property without proper authorization will be subject to citation and requirement to appear in adjudication court.

WATER SERVICE DETAIL

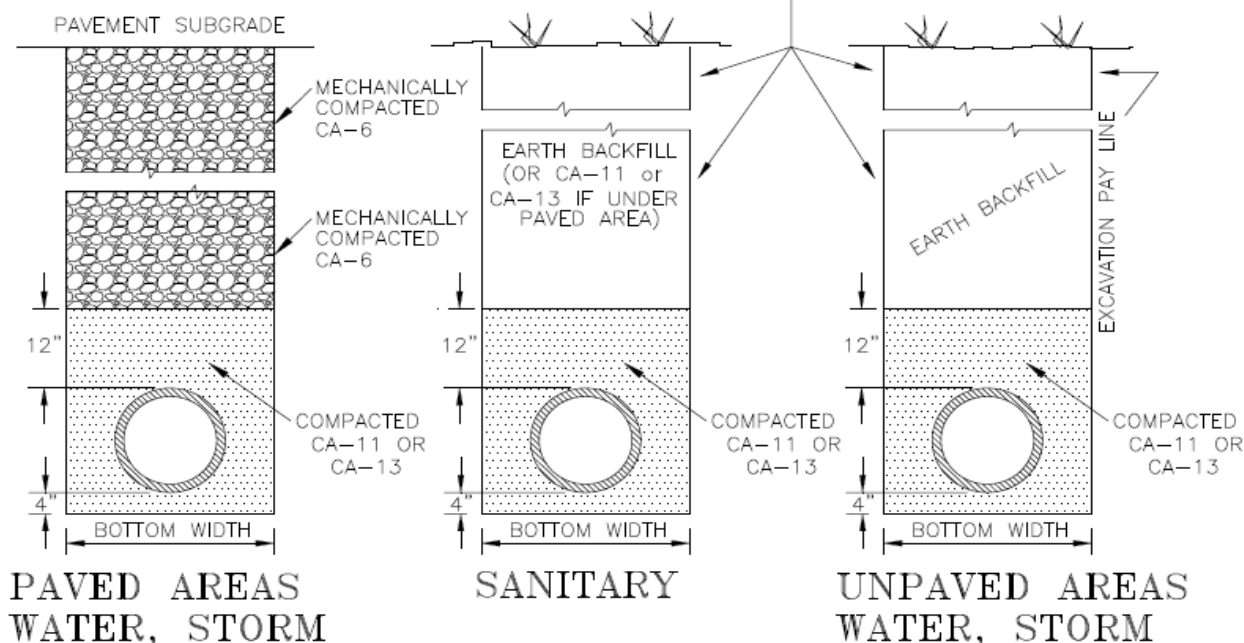


WATER SERVICE LINE SHALL BE IN A SEPARATE TRENCH 10 FT. FROM THE SANITARY SEWER SERVICE LINE OR IN THE SAME TRENCH BUT ON A SHELF 18" ABOVE THE SEWER LINE, IN WHICH CASE THE SEWER PIPE MATERIAL SHALL BE DUCTILE IRON OR SCHEDULE 40 PVC WITH SOLVENT WELD JOINTS.

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STANDARD TRENCH SECTIONS

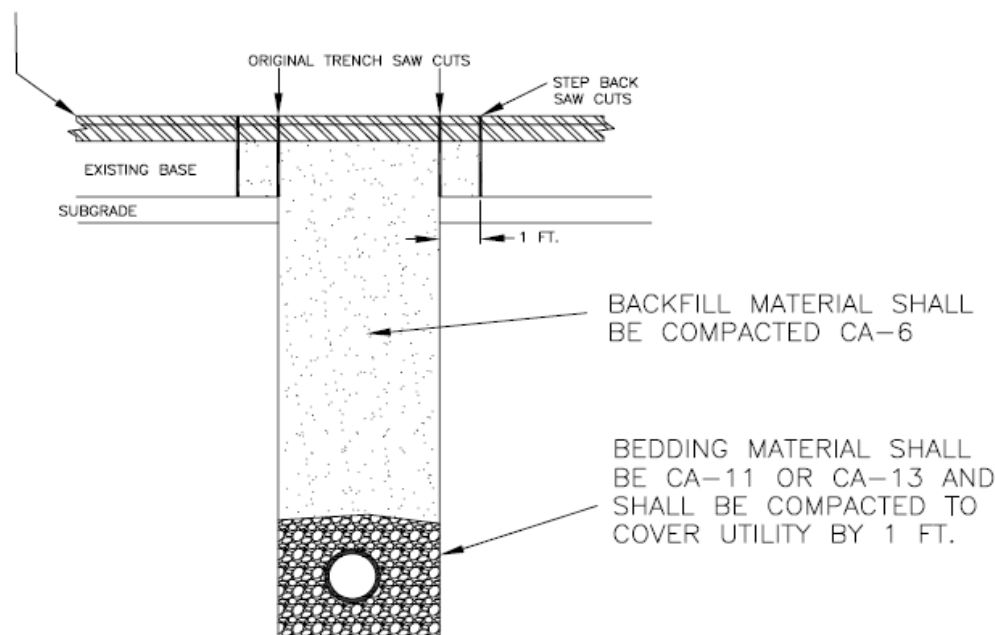
INSIDE DIAMETER OR EQUIVALENT DIAMETER OF PIPE	MAX. TRENCH WIDTH ON EACH SIDE OF PIPE
24 in. (600 mm) AND LESS	9 in. (225 mm)
GREATER THAN 24 in. (600 mm) UP TO 48 in. (1.2 m)	12 in. (300 mm)
GREATER THAN 48 in. (1.2 m)	18 in. (450 mm)



STANDARD STREET CUT REPAIR

HANOVER PARK

2" BITUMINOUS SURFACE COURSE
4" MINIMUM BITUMINOUS BINDER COURSE
CONCRETE - MATCH EXISTING



NOTES:

CALL HANOVER PARK PUBLIC WORKS 630-823-5700 FOR INSPECTION
STEP BACK SAW CUTS WILL BE LOCATED 1 FT. BACK OF UNDISTURBED SUBGRADE
ALL REMOVED LOOSE OR SPOIL MATERIAL SHALL BE DISPOSED OF PROPERLY
ALL WORK SHALL BE DONE ACCORDING TO IDOT AND VILLAGE OF HANOVER PARK GUIDELINES
PAVEMENT SHALL BE CUT FULL DEPTH AND IN STRAIGHT LINES
BEDDING MATERIAL SHALL BE CA-11 OR CA-13 AND COVER THE UTILITY BY ONE FOOT
BACKFILL SHALL BE MECHANICALLY COMPACTED CA-6 AND EXTEND FROM ONE FOOT ABOVE UTILITY TO THE BOTTOM OF EXISTING PAVEMENT OR 6 INCHES, WHICHEVER IS GREATER
IN THE CASE OF SHALLOW CUTS BEDDING MATERIAL SHALL BE CAPPED WITH 6" OF COMPACTED CA-6

(EXAMPLE IMAGES/GRAPHICS)

VILLAGE OF HANOVER PARK FIRE DEPARTMENT

