



# Harris County Water Control & Improvement District No. 36

903 Hollywood St. ● Houston, TX 77015

Phone 713.453.5493 ● Fax 713.453.4552

www.harriscountywcid36.com

**“A Recognized SUPERIOR WATER DISTRICT and a ‘WATER SMART’**

## NEW TAPS

1. Call **HL&P (MAP DEPARTMENT)** at **713-207-4460** to get an address.
2. Come to the water office with the address and a copy of your deed of trust for your property. **You must bring both pieces of information or we cannot process your taps.**
3. Purchase your sewer and water taps, inspection, permit, and water deposit. You will have to make a drawing of your lot and home placement, also.
4. Stakes must be placed **nine (9) feet** apart from each other.
  - Stakes must be labeled with **ADDRESS** and **“WATER”** or **“SEWER”** or it may cause a delay in your scheduling.
  - Do not place a meter or cleanout where a driveway may be located.
  - **Do not fence in a meter or cleanout.** It must be accessible to the District at all times.
5. Sewer line must be **four (4) inch SCH 40 PVC**. There should be no angles **greater than 45 degrees**. Try not to make a bend with your sewer line, but if you have to make a turn in your sewer line do the following...

**DO NOT DO THIS**



**DO THIS**



6. **After you have laid your sewer line and connected to our tap then you must leave your sewer line uncovered until you have contacted the office at the number listed below.**

**CALL THE WATER OFFICE FOR AN INSPECTION 713.453.5493**

7. If your inspection fails for whatever reason then you must pay an additional \$50.00 for a re-inspection each time we inspect your sewer line.
8. Do not tamper with the District’s installed meter and cleanout. Any damages will be charged to the customer.
9. The sanitary sewer lateral shall have a minimum grade of 1/8 inch per foot (1%) and a maximum grade of 3/4 inch per foot (6%) from the building to the right-of-way or Easement. Laterals shall not be connected to the main at an angle greater than 45o from the horizontal.

- ❖ No direct connection between the public drinking water supply and a potential source of contamination exists. Potential sources of contamination are isolated from the public water system by an air gap or an appropriate back flow prevention assembly in accordance with Commission regulations.
- ❖ No cross-connection between the public drinking water supply and a private water system exists. Where an actual air gap is not maintained between the public water supply and a private water supply, an approved reduced pressure-zone backflow prevention assembly is properly installed and a service agreement exists for annual inspection and testing by a certified backflow prevention assembly tester.
- ❖ No connection exists which would allow the return of water used for condensing, cooling or industrial processes back to the public water supply.
- ❖ No pipe or pipe fitting which contains more than 8.0% lead exists in private water distribution facilities installed on or after July 1, 1988.
- ❖ No solder or flux which contains more than 0.2% lead exists in private water distribution facilities installed on or after July 1, 1988.
- ❖ Must have hose bib vacuum breakers on all outside faucets.

## PRICE LIST (RESIDENTIAL ONLY)

WATER TAP	\$1,100.00
4” SEWER TAP (LONG)	1,500.00
4” SEWER TAP (SHORT)	800.00
PERMIT for Each Lot	25.00

### INSPECTION FEES EACH (Residential)

Call office for Commercial/Multi-Unit Prices

- Sewer	75.00
- Water	75.00
- Build New Home	100.00
- Renovate Mobile Home	100.00

RE-INSPECTIONS	50.00
METER DEPOSIT	200.00
SERVICE CONNECTION FEE	50.00

**The total for Water and Long Sewer Taps is \$3,025.00.**

**The total for Water and Short Sewer Taps is \$2,325.00.**