

Standard Public Utility General Notes
Minimum City Requirement
FOR ALL PROJECTS HAVING PUBLIC MAIN CONSTRUCTION

CITY OF WESTMINSTER STANDARD GENERAL NOTES FOR PUBLIC WATER

1. The minimum acceptable size for Water Service Pipe shall be 1" diameter. Larger sizes shall be installed where specifically called out in the plans.
2. Water Mains and Appurtenances are subject to inspection and testing in accordance with the standard procedures of the City of Westminster and their inspectors in the field.
3. Minimum vertical clearance at crossings between water lines with other utilities shall be 1'-0". Water shall cross above Sanitary Sewer. Minimum Lateral clearance from utility poles, inlets, curb & gutter, manholes, and other miscellaneous structures shall be 3'-0". All clearances shall be measured from outside to outside edges.
4. Where Tees and Crosses are located by station and offset along the Construction Baseline, it shall be understood that adjacent valve(s) depicted on the plan shall be installed as close as possible to these fixtures, unless otherwise directed by the City inspector.
5. All Tees, Bends, & Caps, shall be anchored or buttressed in accordance with the standard City "BUTTRESSES" detail shown on the Standard Water Details Sheet."
6. Fire hydrants shall be strapped to valves, and valves strapped to tees at the main.

CITY OF WESTMINSTER STANDARD GENERAL NOTES FOR PUBLIC SEWER

1. The minimum acceptable size for Sewer Service Pipe shall be 6" diameter, constructed on a 2% rise from the main. Larger sizes shall be installed where specifically called out in the plans.
2. Sewer Mains and Appurtenances are subject to inspection and testing in accordance with the standard procedures of the City of Westminster and their inspectors in the field.
3. Minimum vertical clearance at crossings between Sewer lines with other utilities shall be 1'-0". Water shall cross above Sanitary Sewer. Minimum Lateral clearance from utility poles, inlets, curb & gutter, manholes, and other miscellaneous structures shall be 3'-0". All clearances shall be measured from outside to outside edges.