



WESTMINSTER

First Quarter  
2024 Addendum  
to the

*City of Westminster Standards  
and Specifications for the Design  
and Construction of Public  
Improvements*

The effective date of this addendum is  
February 25, 2024

Revision to Chapter 3

WATER SYSTEM

Section 3.60.06, is hereby deleted and replaced with the following:

Stop and waste valves must be approved by the CITY ENGINEER. For irrigation systems, a stop and waste valve must be installed between the meter and backflow prevention assembly, and it must be a minimum of 5' downstream of the meter.

Section 3.63.10, second paragraph is hereby deleted and replaced with the following:

Meter pits shall be the following type or CITY approved equal:

Mid-States Plastics Inc. B-Series, SIGMA-Raven or Carson Heavywall (20" dia. for ¾" services and 24" dia. for 1" residential and commercial services, and 30" dia. for 1" residential services with backflow required in meter pit)

Section 3.63.10, fifth paragraph is hereby deleted and replaced with the following:

Meter pit covers shall be the following type or CITY approved equal:

Residential and commercial 5/8 x ¾" or 1" meter pits- AY McDonald  
CM70TPLIDCI , Ford W33HT, or Vestal  
#32-764  
Residential 1" meter pits with backflow required- AY McDonald  
74ML2OHT  
Commercial meter pits- refer to diagrams

Revision to Chapter 6  
ROADWAY

Section 6.52.00, is hereby added to these STANDARDS AND SPECIFICATIONS:

**6.52.00**      **MICRO-TRENCHING**

**6.52.01**      **General**

This work consists of open trench cuts in the asphalt or concrete that are no less than eight inches (8") and no greater than twenty-four (24") deep, and no greater than two inches (2") wide to install conduit. Only one (1) DEVELOPER is allowed per Micro-trench.

Micro-trenching will only be allowed along a concrete gutter lip, and where a transverse street crossing is necessary. All street crossings shall be approved by the CITY INSPECTOR. Restoration shall be approved by the CITY INSPECTOR. Micro-Trenching shall only be allowed after written by the CITY ENGINEER.

All materials used in this operation shall be according to the requirements contained in these STANDARDS AND SPECIFICATIONS.