

Recap of major changes to the 2019 City of Plymouth Engineering Guidelines and Standard Detail Specifications

01/8/2019

CITY OF PLYMOUTH ENGINEERING GUIDELINES:

- Add design guidance to tie pipe the joints when installing watermain on steep slopes of a 10% grade or more.
- Add a requirement that driveways not be installed over sewer and water services.

CITY OF PLYMOUTH STANDARD SPECIFICATIONS FOR SANITARY SEWER CONSTRUCTION:

No major changes

CITY OF PLYMOUTH STANDARD SPECIFICATIONS FOR WATERMAIN:

- Up the class of watermain pipe from Class 165 psi to 235 psi with thicker pipe walls to ensure longevity of the pipes.
- Add design guidance to tie pipe the joints when installing watermain on steep slopes of a 10% grade or more.

CITY OF PLYMOUTH STANDARD SPECIFICATIONS FOR STORM SEWER:

No major changes

CITY OF PLYMOUTH STANDARD SPECIFICATIONS FOR STREET CONSTRUCTION:

No major changes