

UPDATE LOG FOR SECTION 02762 FURNISH & INSTALL PLASTIC SEWER SYSTEM		
Date	Item Changed	Page #
05/28/10	<p>1.01 DESCRIPTION (added the following paragraph)</p> <p>Refer to Section 02201 of the District's standard specifications for requirements relating to Construction methods and Earthwork and Section 02221 for requirements relating to Trenching, Backfilling and Compacting.</p>	1
11/09/07	<p><u>PART 1 – GENERAL</u></p> <p>1.01 DESCRIPTION (4th paragraph)</p> <p>PVC pipe 12" diameter and larger may be used for curved sewers with the verification from the pipe manufacturer that the deflection to achieve the curvature shown on the plans does not exceed the manufacturers recommendation. Plastic pipe shall not be used for curved sewers which are 12" diameter or larger. Plastic pipe shall not be used for sewers serving industrial areas, or areas that, in the opinion of the District, are likely to be rezoned to industrial zones.</p>	1
12/04/07	<p>The change made on 11/09/07 is being retracted and being revised back as follows:</p> <p><u>PART 1 – GENERAL</u></p> <p>1.01 DESCRIPTION (4th paragraph)</p> <p>PVC pipe 12" diameter and larger may be used for curved sewers with the verification from the pipe manufacturer that the deflection to achieve the curvature shown on the plans does not exceed the manufacturers recommendation. Plastic pipe shall not be used for curved sewers which are 12" diameter or larger. Plastic pipe shall not be used for sewers serving industrial areas, or areas that, in the opinion of the District, are likely to be rezoned to industrial zones.</p>	1

Change Legend:

Added

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