



SECTION 1030

VITRIFIED CLAY SEWER AND CULVERT PIPE

1030.1 Vitrified Clay Sewer and Culvert Pipe. These specifications cover two classes of vitrified clay pipe: Standard Strength Clay Pipe for conveyance of sewage, industrial wastes and storm waters, and Extra Strength Clay Pipe for constructing culverts or where high strength pipe is desired. Vitrified clay pipe of these classes shall conform to the requirements of AASHTO M 65. Pipe may be of bell and spigot construction or plain-end.

1030.2 Joints. Pipe shall be provided with compression joints conforming to the requirements of ASTM C 425. The contractor shall furnish a manufacturer's certification in triplicate showing typical chemical resistance results of the joint material and physical test results representative of the joint performance and certifying that the joints conform to all the requirements specified.