



PUBLIC WORKS
Engineering

DATE: September 22, 2025

TO: PAUL ZACHARY,
PUBLIC WORKS DEPUTY
DIRECTOR

FROM: ^{HAS} H. SOMDECERFF,
PUBLIC WORKS DESIGN
MANAGER

The Specification Review Committee recommends and asks the Public Works Deputy Director to approve the following:

1. Approve Modification to Division 206.2 - Joints.
Summary of change: To update AWWA, ANSI, ASTM, and ASME references.

Please call Marqua Jimmerson at (918) 596-7355 If you have any questions.

Thank you,

APPROVED:


Paul Zachary, Deputy Director

09.24.25
Date

Cc: Public Works Engineering Services Specification Review Committee

PART 206 – VITRIFIED CLAY PIPE AND FITTINGS

206.1 PIPE AND FITTINGS

- 206.1.1 Where vitrified clay pipe (VCP), fittings and in-line tees are specified or required, they shall conform to the current edition of ASTM C700, Standard Specification for Vitrified Clay Pipe, Extra Strength, Standard Strength and Perforated. Testing shall be in accordance with the current edition of ASTM C301, Standard Test Methods for Vitrified Clay Pipe.
- 206.1.2 Where vitrified clay pipe is installed, in-line tees for future connections to the sanitary sewer shall be manufactured specifically for vitrified clay pipe.

206.2 JOINTS

- 206.2.1 Vitrified clay pipe shall be jointed with material conforming to the current edition of ASTM C425, Standard Specification for Compression Joints for Vitrified Clay Pipe and Fittings. All jointing materials shall be used in accordance with the manufacturer's instructions and subject to the approval of the Engineer.
- 206.2.2 Where it is necessary to connect vitrified clay pipe to ductile iron pipe a rigid type adapter shall be used. Only the following adapters will be permitted: Dickey DPB-VC x DI, Dresser Style 39, and Rockwell Omni. Flexible couplings will not be permitted.