

**TOWN OF FRASER
ORDINANCE NO. 441
Series 2017**

AN ORDINANCE AMENDING CHAPTER 13 ARTICLE 2 OF THE FRASER MUNICIPAL CODE.

WHEREAS; the Water and Wastewater Committee and Town Board have evaluated the Backflow Prevention and Cross-connection Control program and related matters and have determined these amendments to be in the best interest of the community.

NOW THEREFORE, BE IT ORDAINED BY THE BOARD OF TRUSTEES OF THE TOWN OF FRASER, COLORADO, THAT:

PART 1: ADOPTION OF AMENDMENTS TO TOWN CODE.

[Note: additions are shown in **black bold** print; deletions are shown as ~~strike through~~ print.]

CHAPTER 13 ARTICLE 2 - Water System

Sec. 13-2-10. - Definitions.

Whenever in this Article the words hereinafter defined or construed in this Article are used, they shall, unless the content requires other uses, be deemed to have the following meanings:

“ACTIVE DATE” means the first day that a backflow prevention assembly or backflow prevention method is used to control a cross-connection in each calendar year.

“AIR GAP” is a physical separation between the free-flowing discharge end of a potable water supply pipeline and an open or non-pressure receiving vessel installed in accordance with standard AMSE A112.1.2.

“BACKFLOW” means the undesirable reversal of flow of water or mixtures of water and other liquids, gases or other substances into the public water systems distribution system from any source or sources other than its intended source.

“BACKFLOW CONTAMINATION EVENT” means backflow into a public water system from an uncontrolled cross connection such that the water quality no longer meets the Colorado Primary Drinking Water Regulations or presents an immediate health and/or safety risk to the public.

“BACKFLOW PREVENTION ASSEMBLY” means any mechanical assembly installed at a water service line or at a plumbing fixture to prevent a backflow contamination event, provided that the mechanical assembly is appropriate for the identified contaminant at the cross connection and is an in-line field-testable assembly.

“BACKFLOW PREVENTION METHOD” means any method and/or non-testable device installed at a water service line or at a plumbing fixture to prevent a backflow contamination event, provided that the method or non-testable device is appropriate for the identified contaminant at the cross connection.

“CERTIFIED CROSS-CONNECTION CONTROL TECHNICIAN” means a person who possesses a valid Backflow Prevention Assembly Tester certification from one of the following approved organizations: American Society of Sanitary Engineering (ASSE) or the American Backflow Prevention Association (ABPA). If a certification has expired, the certification is invalid.