

**CHAPTER 5
UNIFORM PLUMBING CODE**

SECTION:

- 7-5-1: Uniform Plumbing Code Adopted
- 7-5-2: Amendments to the Uniform Plumbing Code

7-5-1: IDAHO STATE PLUMBING CODE ADOPTED

IDAHO STATE PLUMBING CODE ADOPTED

(A) Plumbing Code Adopted: The Idaho State Plumbing Code, adopted in 2013 pursuant to Idaho Code Title 54, Chapter 26, is hereby adopted as the official Plumbing Code of the City, except for those portions that are deleted, modified or amended by the provisions of this Chapter.

(B) Idaho State Plumbing Code on File: Three (3) copies of the Idaho State Plumbing Code adopted by this Chapter and duly certified by the Clerk, shall be retained by the City for use in and examination by the public. One (1) copy shall be filed in the Office of the Clerk and two (2) copies shall be filed in the Office of the Department of Community Development Services. (Ord. 3003, 04-23-15; Ord. 3365, 1-14-21)

7-5-2: AMENDMENTS TO THE IDAHO STATE PLUMBING CODE: The following amendments shall be made to the Idaho State Plumbing Code:

(A) Chapter 1, Administration.

Chapter 1 of the Idaho State Plumbing Code is hereby deleted and replaced with Chapter 1 of the International Building Code, (2012 Edition).

(B) Chapter 3, General Regulations.

313.12.4 shall be deleted.

(C) Chapter 4, Plumbing Fixtures and Fixture Fittings.

402.4 “Metered Faucets,” shall be amended to read as follows: “Self-closing or self-closing metering faucets may be installed on lavatories intended to serve the transient public, such as those in, but not limited to, service stations, train stations, airports, restaurants, and convention halls. Metered faucets shall deliver a maximum of 0.26 gallons (1.0 liter) of water per use.”

411.4 shall be deleted.

412.1 shall be amended to read as follows: “Plumbing fixtures shall be provided for the type of building occupancy and in the minimum number shown in Chapter 29 of the City’s currently adopted International Building Code, (2012 Edition).”

(D) Chapter 5, Water Heaters.

508.5 shall be amended to read as follows: “Discharge from a relief valve into a water heater pan shall be allowed, provided that the pan connection and its drain piping are sized at least one (1) pipe size larger than the outlet of the relief valve.”

(E) Chapter 6, Water Supply and Distribution.

604.8 Exception shall be amended by the retention of the first sentence only and the deletion of all other sentences in such Exception to 604.8.

(F) Chapter 7, Sanitary Drainage.

710.9 shall have a sentence added to it as follows: “A single pump is permitted for public use occupancies when the sump basin receives the discharge of not more than one (1) toilet and ten (10) other drainage fixture units.”

(G) Chapter 10, Traps and Interceptors.

Table 10-1 shall be amended to change the footnote that is indicated by an asterisk to read as follows: “The trap arm lengths of water closets or similar fixtures which depend upon self-siphoning and re-filling of their traps for proper operation shall be unlimited.”

(H) IDAPA Rule 07.02.06.011.16 shall be deleted and replaced with the following language:

Pot sinks, scullery sinks, dishwashing sinks, silverware sinks, commercial dishwashing machines, silverware-washing machines, and other similar fixtures shall be connected directly to the drainage system. A floor drain shall be provided adjacent to the fixture, and the fixture shall be connected on the sewer side of the floor drain trap, provided that no other drainage line is connected between the floor drain waste connection and the fixture drain. The fixture and floor drain shall be trapped and vented as required by this Code.

(I) IDAPA Rule 07.02.06.011.20 shall be deleted and replaced with the following language:

Food preparation sinks, pot sinks, scullery sinks, dishwashing sinks, silverware sinks, commercial dishwashing machines, silverware-washing machines, steam kettles, potato peelers, ice cream dipper wells, and other similar equipment and fixtures must be indirectly connected to the drainage system by means of an air gap. The piping from the equipment to the receptor must not be smaller than the drain on the unit, but it must not be smaller than one (1) inch (twenty-five and four tenths (25.4) mm).