

CERTIFICATION OF PLUMBING INSTALLATION

For use by a certified Plumbing Contractor holding a British Columbia Tradesman's Qualification only.

I, _____ B.C. Tradesman Certification
 (Print Name)

No. _____ hereby certify that the installation of the
 (Trades Certification No.)

following Plumbing systems at _____
 (address of property)

Building Permit No.: _____ have been installed and tested in accordance with good trade practices and complies with the 2018 B.C. Building Code, Part 7 - Plumbing Services.

NOTE: The Building Department must be notified PRIOR to testing or covering of all plumbing systems	DATE OF TEST	INITIALS Plumber Owner / Agent	
Water Service Pipe and Building Sewer			
Underground Drainage and Venting System			
Above Ground Drainage and Venting System			
Potable Water System			

Notes:

Potable Water System

- Water hammer arresters required (2.6.1.9.) (dishwasher & washing machine)
- Back-siphonage preventer required on all outside water services including a frost free valve (2.6.2.7.)
- Testing – as required by Section 2.3.7., 2018 B.C. Building Code. Air/Water test or test piping to manufacturer's specifications.

DWV System

- Testing – as required by Section 2.3.6., 2018 B.C. Building Code. Static pressure test or air tested in accordance with the manufacturer's instructions for each piping material and

PLEASE NOTE INFORMATION ON REVERSE SIDE.

7.1.4. Qualified Personnel

7.1.4.1. Persons Performing Plumbing Work

1. Personnel performing installation, alteration or repair on a plumbing system shall:
 - a) possess a British Columbia tradesman's qualification certification as a plumber;
 - b) be an indentured apprentice supervised by a journeyman possessing a British Columbia tradesman's qualification certification as a plumber, or;
 - c) be the registered owner and occupant or intended occupant of the single family dwelling in which plumbing work will occur, provided evidence can be provided the owner can satisfactorily complete the proposed work.