



# WATER SERVICES - PERMITS

1850 Spaulding Rd., Kettering, OH 45432

email - [permits@mcoho.org](mailto:permits@mcoho.org)

Permit No: \_\_\_\_\_

## NEW DOMESTIC CONTAINMENT BACKFLOW DEVICE INSTALLATION APPLICATION

### FACILITY INFORMATION

Facility Name \_\_\_\_\_

Facility Use \_\_\_\_\_

Facility Address \_\_\_\_\_

City, State, Zip Code \_\_\_\_\_

Phone \_\_\_\_\_ Fax \_\_\_\_\_

Email \_\_\_\_\_

### PLUMBER INFORMATION

Company Name \_\_\_\_\_

Contact Name \_\_\_\_\_

Address \_\_\_\_\_

City, State, Zip Code \_\_\_\_\_

Phone \_\_\_\_\_ Fax \_\_\_\_\_

Email \_\_\_\_\_

By way of signature, I acknowledge compliance with the Ohio Plumbing Code, Section 607.3.2 "Where a backflow prevention device, check valve, or other device is installed on a water system utilizing storage water heating equipment such that thermal expansion causes an increase in pressure, a device for controlling pressure shall be installed" and I shall inform the owner and/or appropriate party(ies) that a thermal expansion device must be installed.

Date \_\_\_\_\_

Printed Name \_\_\_\_\_

Signature \_\_\_\_\_

**Note:**  
*Reduced pressure zone-ASSE 1013 device is required.  
Backflow Preventer Test Reports for "New" installations can be emailed to [backflow@mcoho.org](mailto:backflow@mcoho.org)*

### BACKFLOW PREVENTER INFORMATION

Size \_\_\_\_\_

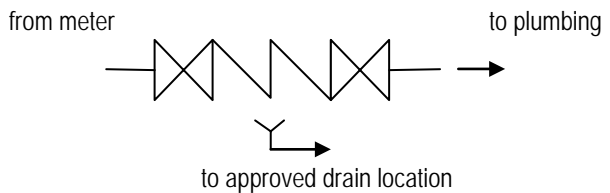
Manufacturer & Model No. \_\_\_\_\_

Location of Device(s) \_\_\_\_\_

Number of Devices  Single  Tandem

Meter Location  Pit/Vault  Inside Building

Device must be installed immediately after the meter and/or service valve inside the building (or in an ASSE 1060 enclosure) in an accessible location per the manufacturer's recommendations. Device must conform to the standards required by the Ohio EPA, Montgomery County Water Service, and the *Ohio Plumbing Code*.



This area used by:

**Montgomery County  
Water Services**

**Date Plan(s) Received:**

**Date Reviewed:**

**Approved:**

**Rejected:**

**Additional Data Required:**

**Comments:**

**Reviewed By:**