



CITY OF NEWBURYPORT
DEPARTMENT OF PUBLIC SERVICES
WATER AND SEWER DIVISION BUSINESS OFFICE
16C PERRY WAY • P.O. BOX 880
NEWBURYPORT, MA 01950
(978) 465-4420 • (978) 465-9242 (FAX)
WSBILLING@CITYOFNEWBURYPORT.COM

Cross Connection Control Program
Design Data Sheet and Plumbing Plan
(Please Use One Form for Each Device and Complete Both Sides)

I. Owner

Name: _____

Address: _____

Control Number: _____

Account Number: _____

II. Facility

A. Name _____

B. Address _____

C. Contact Person/Agent _____

D. Contact Telephone # _____

E. New or Existing Facility? _____

F. General description of the type of business or activities carried out at this facility: _____

III. Device Data

A. Manufacturer: _____

Model Number: _____

B. Type: RPBP

DCVA

PVB

C. Size: _____

Gate Type*: _____

D. Elevated Temperature Device

(Y/N)?

E. Location of Device: _____

F. Bypass Arrangement

(Y/N)?

G. From What type of contamination is the water
supply protected? _____

H. How many other Reduced Pressure Backflow Preventers (RPBP) and Double Check Valve
Assemblies (DCVA) or Pressure Vacuum Breaker (PVB) are located in this building? _____

*Gate Valves for Fire Systems must be UL- or FM- approved

IV. **Device Maintenance and Testing Schedule**

Describe the maintenance and testing schedule of the above device:
(Please refer to 310 CMR 22.22)

V. **Cross Connection Plan Submittal Requirements**

Plumbing Plan:

1. Completed title block (name of facility, address, date, preparer, scale, etc. see next page)
2. Schematic or blueprint of plumbing system (at least 8 ½" by 11"), using accepted symbols and nomenclature, detailing:
 - a. Location of upstream and downstream shutoff valves
 - b. Make, model, size and alignment of device
 - c. Location of potable water lines
 - d. System, source, or equipment fed downstream of device complete with information on the secondary system (operating pressures, chemical treatment, etc.)
 - e. All RPBP, DCVA, & PVB's must be installed in a horizontal configuration. RPBP's and PVB's must be installed between 36" and 48" above finished floor. DCVA's must be installed between 30" and 55" above finished floor.
 - f. Clearance in device installations

Submitted by: _____
Of: _____
Date: _____
Telephone: _____

Owner/Agent Signature: _____
Date: _____

Completed Design Data Sheets should be delivered/mailed:

**DPS - Water Division
16C Perry Way
Newburyport, MA 01950**

Phone: 978-465-4420