

NON-COMMERCIAL SINGLE- AND MULTI-FAMILY RESIDENTIAL SURVEY

For in-premise protection at fixtures, consult Table 5 in the Cross Connection Control Operating Policy, available online at: <http://www.ci.lynnwood.wa.us/docs/PW-CrossConnectionControlOperatingPolicy.pdf>.

DOMESTIC METER

- Are any fixtures listed as low or high hazard level fixtures (see Table 3 of the Cross Connection Control Operating Policy)?
 - YES Low Hazard Level Fixtures: Double Check Valve Assembly required at meter; continue to Question 2.
High Hazard Level Fixtures: Reduced Pressure Backflow Assembly required at meter; continue to Question 2.
 - NO No backflow assembly is required on the domestic supply meter; continue to Question 2.
- Is the irrigation system connected to a domestic water service line?
 - YES Continue to Question 3.
 - NO No additional assemblies required.
- Does the irrigation system have chemicals added?
 - YES Reduced Pressure Backflow Assembly required at connection to water service line.
 - NO Double Check Valve Assembly required at connection to water service line.

FIRE SPRINKLER SYSTEM

- Is the fire sprinkler system a "Flow Through" system?
 - YES No additional assemblies required.
 - NO Continue to Question 2.
- Does the fire sprinkler system have chemicals added?
 - YES Reduced Pressure Backflow Assembly required at fire riser inside building.
 - NO Double Check Valve Assembly required at fire riser inside building.

IRRIGATION METER

- Does the irrigation system have chemicals added?
 - YES Reduced Pressure Backflow Assembly required at meter.
 - NO Double Check Valve Assembly required at meter.

SEWER OR GRINDER PUMP

Reduced Pressure Backflow Assembly required at meter.

I/We certify that the information provided in this application, including all submittals and attachments, is true and correct to the best of my/our knowledge. This application does not constitute approval of permits and/or work to be performed.

Signature of Applicant/Agent: _____ Date: _____

Approved: _____ Date: _____

Ron Hammons, Cross-Connection Control Administrator 425-670-5221