

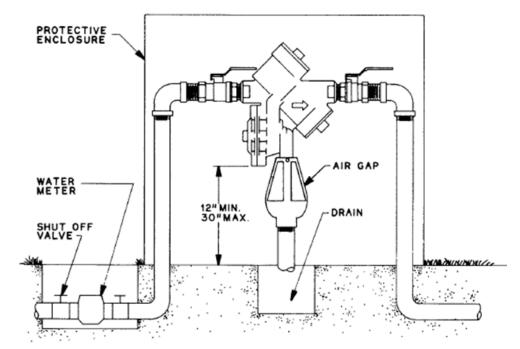
Backflow Assembly Testing

Amending the Enforcement Process

CITY COUNCIL | May 5, 2020

What is a backflow prevention assembly?

- □ Plumbing device creates an "air gap"
 between the city water supply and private water lines
- Prevents potentially contaminated water from flowing back into the city system
- Required at "cross connections" between
 the city water supply and non-potable fluids
 - □ sprinkler systems, swimming pools, fountains





Why is testing required?

- State law requires annual testing (WAC 246-290-490)
 - This law has not changed as a result of COVID-19
- Safety of the city water supply
 - If a backflow assembly fails, the city water supply is at risk of contamination





Context

- In 2017, the CPD update to the code compliance regulations made the penalty for a testing violation a civil infraction
- In practice, issuing hundreds of civil infractions each spring/summer has been extremely onerous for staff
 - □ Requires hand writing each carbon copy citation
 - Must be processed and mailed from the municipal court
- Prior to the COVID-19 emergency, staff were considering a code amendment to address this issue



Proposed Amendment

- Eliminates civil infractions and monetary penalties related to testing violations
- Water shut-off remains the end point for enforcement
 - Necessary to protect the water supply
 - Shut off comes only after a series of warnings
 - □ Unrelated to water bills City will not shut off water due to late payment
- Mayor Wong edits (with staff revisions)



Customer Assistance

- Staff are available to troubleshoot testing challenges
- If customer is unable to cover the cost of the test, the City can connect to resources through the Emergency Assistance Program
- > Contact the Call Center for assistance: 206-275-7626



Motion

- 1. Suspend the City Council Rules of Procedures Section 6.3 requiring a second reading of an ordinance
- 2. Adopt Ordinance No. 20C-07, amending MICC 15.14.060 and MICC 15.14.080 related to enforcement of certification and testing of Backflow Prevention Assemblies [as revised]



Thank you

