



# Backwater Prevention Device Program Approved Devices\*

\*List will be updated throughout the program if additional devices are proposed and approved by the City of Everett

## Outside the building

- **Clean Check® Backwater Valve by RectorSeal Inc.**, Polyvinyl Chloride pipe of a diameter equal to the existing side sewer pipe
  - If the backwater valve is within a drive surface it shall be covered with a load bearing cover as per City standard No. 604
  - If the backwater valve is located outside of a drive surface it shall be covered with a 10" round irrigation box cover like the "Carson 910 Box" or equivalent

## Inside the building footprint

- **Mainline ML-FR4 Retrofit Backwater Valve**
  - The backwater valve must be located within a water tight box that is sealed to prevent groundwater from seeping into the building at the location
  - The box must have a weight bearing plastic cover at the basement floor grade
- **NDS Backwater Valve Item Number 475**
  - The backwater valve must be located within a water tight box that is sealed to prevent groundwater from seeping into the building at the location
  - The box must have a weight bearing plastic cover at the basement floor grade
- **Canplas ABS DWV Backwater Valve Part Number 123284**
  - The backwater valve must be located within a water tight box that is sealed to prevent groundwater from seeping into the building at the location
  - The box must have a weight bearing plastic cover at the basement floor grade
- To protect 1 fixture when it is the only one at risk:
  - **Flood-Guard Ball Check Valve** assembly to protect floor drains
  - **NDS Sump Pump Check Valve**