Example

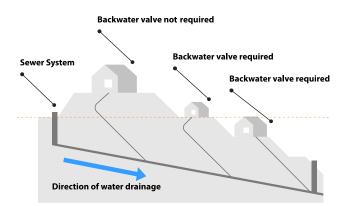
Report Sanitary Sewer Overflows

If the lowest finished floor of your house or business is lower than the nearest upstream manhole lid in the street or easement, then the property is at a HIGH RISK of damage from a sanitary sewer backup. A blockage in the sewer main beyond your sewer service line can cause sewage to flow from the main back into your service. This backup will occur at the point of least resistance, which is usually a floor drain or toilet.



Please call the City of Raleigh Public Utilities Department to report excessive sewage smells, a sanitary sewer backup or overflow.

919-996-3245 24 Hours / 7 Days Holidays & Weekends



City of Raleigh
Public Utilities Department
Sewer Maintenance Division
PO Box 590
Raleigh, NC 27602
Telephone: 919-996-3245

Email: sewer@raleighnc.gov



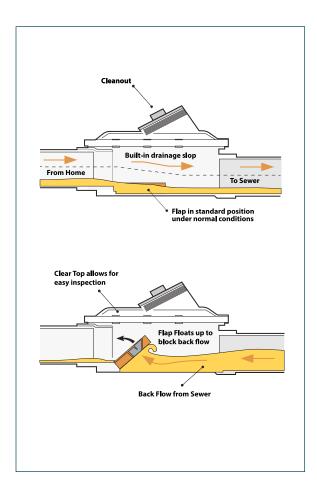
HOW CAN PROPERTY OWNERS HELP PREVENT DAMAGE FROM SEWER BACKUPS?





Backwater Valve

A backwater valve is a simple, gravity-flow activated check valve assembly installed on the customer's private sewer service line to prevent waste water from flowing back into the residence at the lowest plumbing fixture.



Quick Facts

- The North Carolina Plumbing Code places the responsibility of installation and maintenance of the backwater valve assembly upon the homeowner.
- The City of Raleigh Public Utilities Sewer
 Maintenance Division has an aggressive sanitary
 sewer overflow prevention program to keep grease,
 roots, flushed wipes, and other unwanted materials
 out of the sanitary sewer system.
- Blockages and overflows in sanitary sewer mains can occur without advanced warning for many reasons including but not limited to: rainfalls, pipe failures, vandalism, illegal discharges, and/or roots.
- The City of Raleigh is not responsible for property damages due to sewer backups not caused by issues with the public main.
- Standard homeowner insurance policies may not cover damages from sanitary sewer backups. If the likelihood of a sewer backup exists at the residence, additional coverage is recommended.

