

Your Surface Water Management Utility Dollars at Work

Street sweeping is part of the overall Surface Water Management (SWM) program of Clean Water Services. The District sweeps publically owned streets within our service district in order to reduce stormwater drainage problems and to improve water quality.

Help us do the best job possible!

Call for the schedule

A recorded phone message (503) 547-8115 will tell you areas that are scheduled for sweeping (see map on back). We try to stick to the schedule as closely as possible, but occasionally sweeper maintenance delays occur due to large amounts of accumulation.

Trim trees and bushes so they do not exceed the street curb, and leave a 12-foot height allowance.

Inspect any basketball backboards for clearance as well

You may want to turn them so they do not face the street, or raise them out of the impact area.

Talk to neighbors

Let them know when we'll be sweeping your neighborhood. This improves awareness so vehicles can be moved to allow continuous curb sweeping.

Street sweeping limits

Street sweepers sweep curbed and guttered streets only.

They also sweep only naturally occurring debris. (Please don't pile yard debris, piles of leaves or other debris from house gutters etc., out in the street.)

Did you know?

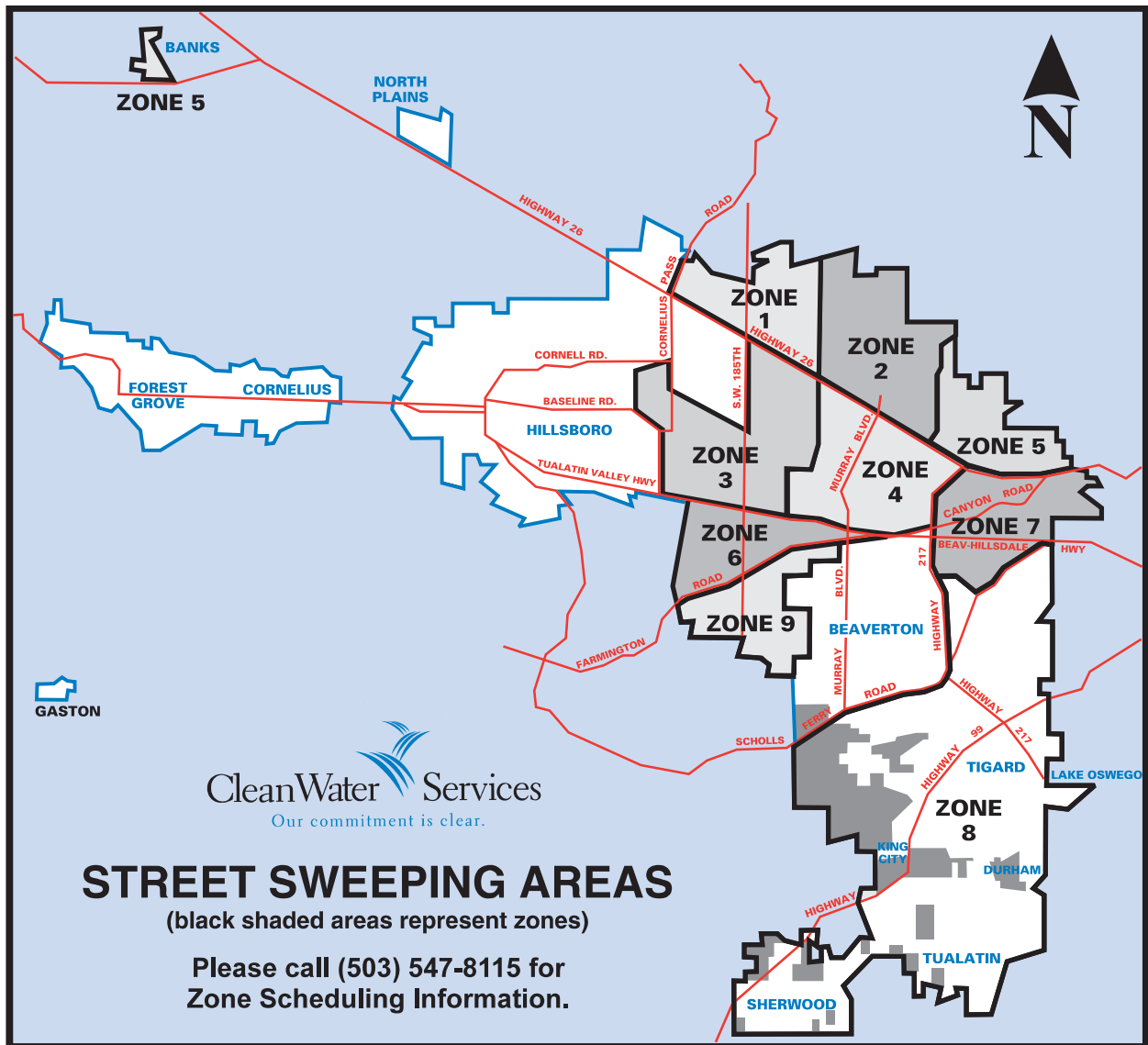
- In urban Washington County, sanitary sewer and storm drain systems are separate from each other. The contents of neighborhood storm drains empty directly into streams without the benefit of sanitary treatment.
- Flooding and pollution problems in storm drains, gutters, catch basins, urban detention areas, swales and wetlands cause water quality in neighborhood streams and the Tualatin River to deteriorate.
- Even "natural" materials like leaves and yard clippings can contribute to pollution and flooding problems if they are dumped into streams and drainage areas.
- Clean Water Services is working hard to improve water quality in neighborhood streams and the Tualatin River. It's a BIG job!

Who we are

Clean Water Services is a public utility committed to protecting water resources in the Tualatin River Watershed. Over 500,000 customers enjoy clean water and healthy streams through innovative wastewater and stormwater services, flood management projects, water quality and stream enhancement projects, fish habitat protection, and more.

(over)





STREET SWEEPING AREAS

(black shaded areas represent zones)

Please call (503) 547-8115 for Zone Scheduling Information.

- ZONE 1** - Hwy 26 North to N.W. Springville Road N.W. Cornelius Pass Road East to 158th and East to N.W. Kaiser Road
- ZONE 2** - Hwy 26 North to County Line N.W. 158th and N.W. Kaiser Road East to N.W. 113th Ave.
- ZONE 3** - Hwy 26 South to Tualatin Valley Hwy. S.W. 219th and N.W. 231st and N.W. 185th Ave. East to S.W. 170th to S.W. 170th to S.W. Baseline to N.W. 158th Ave.
- ZONE 4** - S.W. 170th Ave. and S.W. Baseline and N.W. 158th Ave. East to S.W. Cedar Hills Blvd. to S.W. Walker Road to Hwy 217 from S.W. Tualatin Valley Hwy North to Hwy 26
- ZONE 5** - Hwy 26 North to county line. N.W. 113th Ave. East to County Line. City of Banks

- ZONE 6** - S.W. 209th Ave. East to Beaverton City Limits. S.W. Farmington Road North to S.W. Tualatin Valley Hwy.
- ZONE 7** - S.W. Cedar Hills Blvd. to S.W. Walker Road to Hwy 217 East to County Line. S.W. Scholls Ferry Road North to Hwy 26
- ZONE 8** - S.W. Scholls Ferry Road South to City of Sherwood and Tualatin S.W. Beef Bend Road East to County Line
- ZONE 9** - S.W. Farmington Road South to S.W. Gassner to S.W. Kemmer Road to S.W. Wier Road from S.W. Grabhorn Road East to Beaverton City Limits