

Willamette River Watershed

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Mt. Scott-Arleta and Woodstock Sewer Repair Project Soil Sampling Begins Next Week

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Environmental Services is designing a project in the Mt. Scott-Arleta, and Woodstock neighborhoods to repair or replace about 5,600 feet, or about one mile, of public sewer pipes that are more than 85 years old and in deteriorating condition. The work will also include repairing or replacing manholes, storm drains, and several public sewer connections to individual properties in the neighborhoods. This project will reduce the risks of sewage releases to homes, businesses and streets.

Construction is scheduled to begin in summer of 2017, and will take about a year to complete.

Soil Sampling

For approximately two weeks beginning on Tuesday, July 5, crews will be drilling holes in street pavement and taking soil, rock and pavement samples at several locations to help engineers understand conditions that construction crews may encounter (see map on back).

Before drilling starts, crews will be in the neighborhood to place NO PARKING signs where on-street parking will be temporarily removed to accommodate large equipment and create a safe work zone.

DRILLING LOCATIONS

- SE 64th between Foster and Schiller
- SE 71st between Harold and Ramona
- SE Ellis between 74th and 77th
- SE 47th and SE Martins intersection
- SE 48th between Carlton and Martins
- SE 48th between Carlton and Tolman
- SE 66th between Duke and Tolman
- SE Henry between 72nd and 73rd
- SE 82nd between Henry and Duke

TEST PIT LOCATIONS

- 71st between Reedway and Harold
- SE Henry east of 52nd (dead end)

Continued



ENVIRONMENTAL SERVICES
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Over one-third of Portland's 2,500 miles of sewer pipes are more than 80 years old. Projects to replace or repair aging sewers are important for protecting water quality, public health, and the environment. Learn more at www.portlandoregon.gov/bes.

The map below indicates pipes that will be repaired during next year's sewer project. Drilling and digging next week will occur only at locations specified on the front of this flyer.

What to Expect During Soil Sampling

Beginning July 5, soil sampling will occur Monday through Friday between 7:00 a.m. and 6:00 p.m. for approximately two weeks. Crews will work at two locations a day. Work at each location will last approximately a half day.

The holes will be a few inches in diameter and will be filled immediately after the drilling is completed. Crews will also dig two

test pits, each measuring four feet by four feet, with a backhoe. The pits will be repaved with asphalt once the work is completed.

This work will require temporary lane restrictions and on-street parking closures on both sides of the street. Flaggers will maintain traffic flow in one direction at a time, and sidewalks will remain open. There will be brief periods of noise, dust and vibration during drilling and excavation.

For More Information

We will be sending periodic email updates to keep you posted on the sewer repair schedule, possible traffic detours, delays and lane restrictions. To receive email updates, please sign up now on the project webpage at www.portlandoregon.gov/bes/mtscott or email Cheryl.Kuck@portlandoregon.gov with "Mt. Scott" in the subject line. Please let us know if you have concerns regarding business operations, disability issues or medical or business deliveries.

The City of Portland complies with all non-discrimination laws including Title VI (Civil Rights) and Title II (ADA). To request a translation, accommodation or additional information, please call 503-823-7740, or use City TTY 503-823-6868, or Oregon Relay Service: 711

