

See other side for East Portion

- Underground Conveyance Route: Effluent
- Underground Conveyance Route: Influent
- Direction of Flow
- Portal Site
- Diffuser Location
- Wastewater Service Area
- Lake/River/Puget Sound
- Flow Transfer Area Boundary
- City Boundary
- County Line

- Brightwater is a new wastewater treatment system being built to serve north King and south Snohomish counties. It will include a treatment plant and 13 miles of conveyance pipes built in underground tunnels. Four construction areas called portals will be used to build the tunnels.
- The Brightwater system will connect to King County's existing regional wastewater treatment system at two locations. These pipelines are approximately one mile long and will be constructed using microtunnel and open-cut construction.

**King County**  
 Department of Natural Resources and Parks  
**Wastewater Treatment Division**

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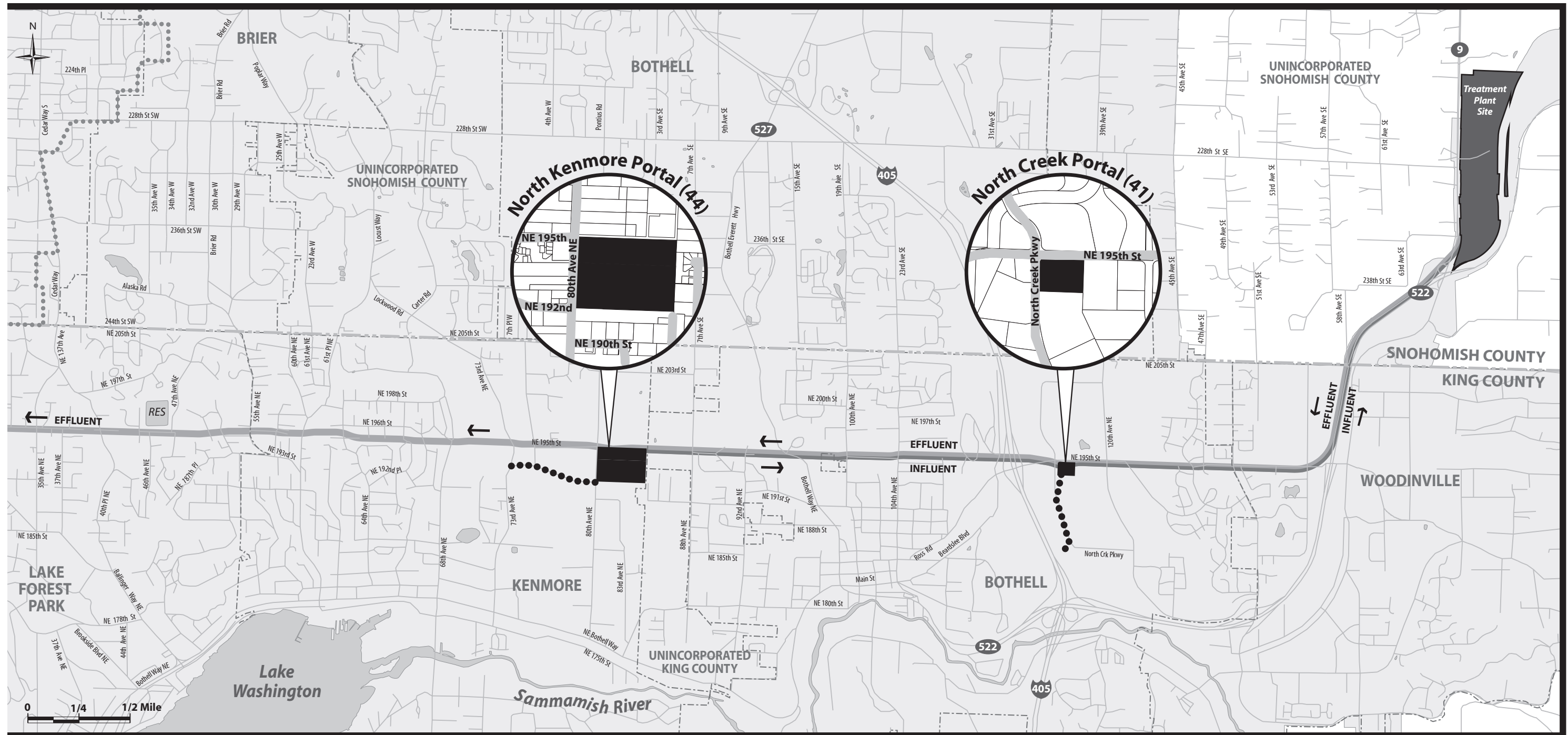
Data Sources: Standard KC datasets: kcsn, parcel, wtrbwy, wtrcrs used. Sno.Co. roads: Stcen\_In.  
 File Name: 0502bwSYSTEM2sidedBW.indd wgab Prepared by: King County WLR Visual Communications & Web Unit

# BRIGHTWATER SYSTEM

## West Portion

**FEBRUARY 2005**

See other side for West Portion



- Underground Conveyance Route: Effluent
- Underground Conveyance Route: Influent
- Direction of Flow
- Portal Site
- Treatment Plant Site
- Connection to Existing KC System
- Wastewater Service Area
- Lake/River/Puget Sound
- Flow Transfer Area Boundary
- City Boundary
- County Line

Brightwater is a new wastewater treatment system being built to serve north King and south Snohomish counties. It will include a treatment plant and 13 miles of conveyance pipes built in underground tunnels. Four construction areas called portals will be used to build the tunnels.

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# BRIGHTWATER SYSTEM

## East Portion

FEBRUARY 2005