



NORTH MERCER ISLAND/ENATAI Sewer Upgrade Project

August 2016

Early design for King County's North Mercer Island and Enatai Sewer Upgrade Project

King County is upgrading the sewer pipes that serve north Mercer Island, southwest Bellevue near Enatai Beach, and the Town of Beaux Arts. These pipes were installed in the 1970s. To maintain an efficient, reliable sewer system, King County needs to replace and upgrade the pipeline that runs between the North Mercer Pump Station on Mercer Island and the Sweyolocken Pump Station in Bellevue.

In early 2016, King County's project team presented the recommended alternative for the North Mercer Island and Enatai Sewer Upgrade Project. This summer and fall, the team is gathering information to refine the exact location of the new pipe. This work includes coordinating with local jurisdictions and utilities to identify the location of underground structures, surveying above-ground features, and taking soil samples.

The project team will share the detailed pipe alignment once it has been decided, later this fall.

We'll be with you every step of the way

King County is committed to working closely with affected neighbors throughout the life of the project. The project team is available for meetings, briefings, and events. Feedback from residents in Mercer Island and Bellevue will continue to help King County learn about the community and how best to work with residents throughout the project.

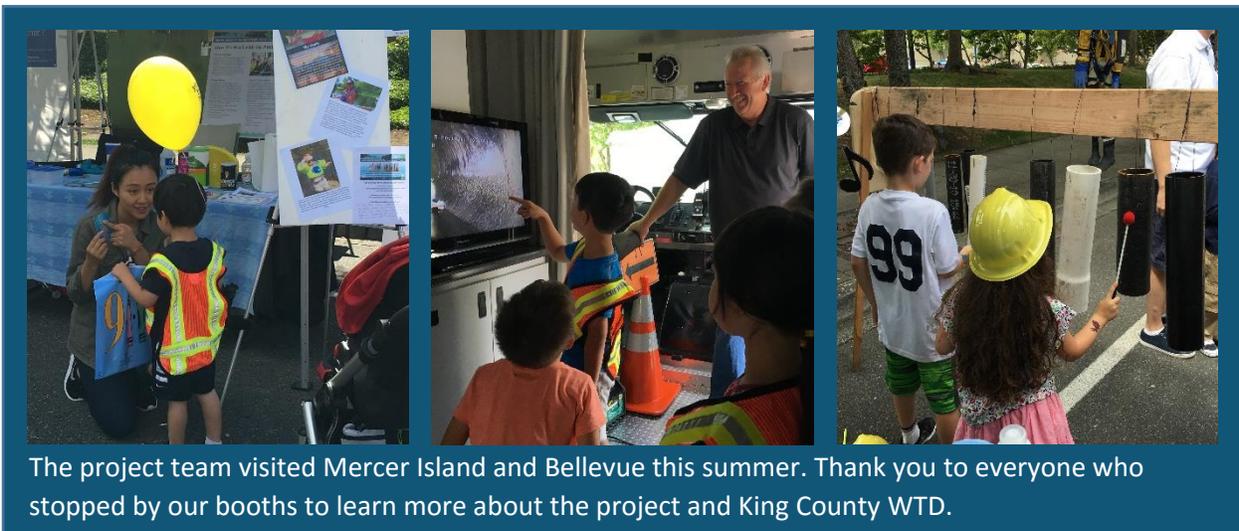
Connect with us

Visit the project website: www.kingcounty.gov/MercerEnataiSewer

Sign up for text alerts:

- For Mercer Island updates, text KING MERCERSEWER to 468-311
- For Bellevue updates, text KING ENATAISWER to 468-311

For questions and other comments, call or email: Kristine Cramer, 206-477-5415 or kristine.cramer@kingcounty.gov



The project team visited Mercer Island and Bellevue this summer. Thank you to everyone who stopped by our booths to learn more about the project and King County WTD.



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King County

Department of Natural Resources and Parks
Wastewater Treatment Division

