



Project update

October 5, 2016

## Underground tank and sewer system now connected! System testing and road restoration continue

### Utility work under Beach Dr. S.W. complete

King County's contractor for the Murray CSO Control Project has completed the connection between the underground storage tank and the sewer system, marking another major project milestone. All utility work under Beach Dr. S.W. is now complete. The contractor has removed the large dewatering tanks on the south side of the facility building, making room for restoration to begin in this area.

### Upcoming activities and project schedule

The contractor is conducting system testing for the underground storage tank. King County expects the tank to be operating by mid- to late-fall. Once operational, the tank will collect up to 1 million gallons of sewage and stormwater that would otherwise overflow into Puget Sound during heavy rains.

As the contractor works to get the tank online, they will also work on project art, restoration and landscaping. Below is a summary of the activities that will occur over the next few months.

- Site, roadway, and park restoration – **underway**
- System testing – **underway**
- Project art – **underway**
- Sewer line upgrade in the access road south of Lowman Beach Park – **planned for fall 2016**
- Landscaping – **weather dependent**

Construction schedules can shift due to a number of factors. Landscaping installation on-site is weather dependent. Should the weather not permit all plants and shrubs to be planted this fall, the contractor will plant them in early spring 2017. King County and its contractor expect that all other project elements will be complete by the end of the year. To keep you informed, we will send another schedule update in early November.

Thank you for your continued patience during construction. Please direct any concerns or inquiries to the project hotline: **206-205-9186**.

**Alternative Formats Available**  
**206-477-5371 / TTY Relay: 711**



*The contractor removed dewatering equipment earlier this week.*

**For more information:**  
**Call the 24-hour project information hotline: 206-205-9186**  
**Email [kelly.foley@kingcounty.gov](mailto:kelly.foley@kingcounty.gov) or visit [www.kingcounty.gov/murraytank](http://www.kingcounty.gov/murraytank)**