



King County

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

Juanita Bay Pump Station Replacement Project **CONSTRUCTION UPDATE**

October 2008

Testing and landscaping at new Juanita Bay Pump Station in early November

Community members can expect the following activities on and around the Juanita Bay Pump Station construction site in early November:

- **Extended shifts** - King County's contractor has directed its painters and other trades to work weeknights from 7 - 11 p.m. to complete remaining work. Sequencing some work after regular hours optimizes the project's coordination and efficiency. All of the work will occur inside the pump station building and none of it requires motorized machinery or heavy equipment.
- **Site landscaping** - Four overgrown Leyland Cypress trees located along the site's southeastern border will be removed. In accordance with King County's agreement with the City of Kirkland and residents of the neighboring condominium, the trees will be replaced with six Pyramidal Arborvitae trees, a more compact species better suited for the space. More information will be provided about the schedule of these activities as it becomes available.
- **Emergency equipment testing** - Community members may notice flashing lights, short bursts from horns and exhaust discharging from the pump station in the coming weeks as crews test the facility's emergency equipment and backup generator. Testing will occur during daytime work hours. Please report any alarms or emergency signals noticeable on weekends or after 6 p.m. on weekdays to the project's 24-hour: 206-205-3898 immediately.
- **Road striping** - Crews will paint the center line and fog/edge lines on 93rd Avenue Northeast west of the new pump station. The work may cause slower traffic in the work area for a short time.

King County is building the new wastewater pump station to help ensure your community receives safe, reliable wastewater service for the next 50 years. Thank you for your patience during construction.

Alternate formats available by calling 206-684-1235 or TTY (711)

24-Hour Construction Hotline: 206-205-3898