

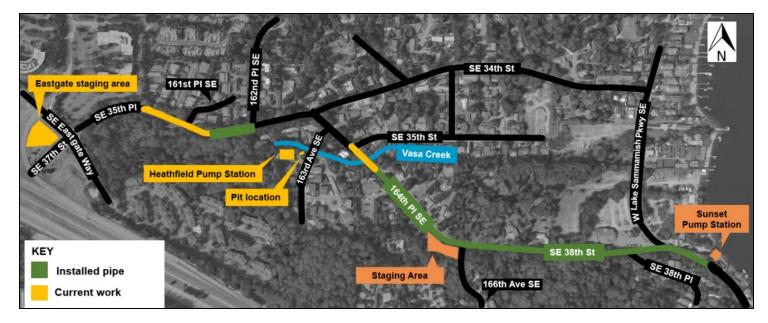
Sunset and Heathfield Pump Stations and Force Main Upgrade

July 3, 2018

Construction Update: 164th Place Southeast road closure POSTPONED, pit excavation to begin

The closure of 164th Place Southeast from Vasa Creek to the intersection of Southeast 35th Street, originally scheduled to begin July 9, has been postponed. Crews will continue excavation and open cut pipe installation in the area, closing single lanes as necessary during work hours.

Beginning as early as Monday, July 9, crews plan to begin excavating a pit next to Heathfield Pump Station (west of 163rd Avenue Southeast, just south of Vasa Creek). This pit will allow crews to install a pipe underneath the road and creek using a method called jack-and-bore*.



What you can expect (continued on the next page)

- Continued single-lane closures on 164th Place Southeast and Southeast 35th Place for open cut pipe installation
 - Flaggers will be present to direct traffic through the closure
 - Drivers can expect traffic delays of up to 20 minutes during work hours
 - o Both lanes of traffic will be open outside of work hours
- Work hours: weekdays 6:30 a.m. to 7 p.m. (equipment will not start until 7 a.m.)

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What you can expect continued...

- Increased noise and vibrations: Neighbors can expect noise and vibrations from excavation for pit creation, boring machines, vactor trucks, pipe installation, and generators.
- **Parking impacts:** Select street parking will be removed during this work. Please adhere to no parking signs posted by the contractor.
- Access maintained for services: Access will be maintained for emergency services, waste pickup, and mail delivery

Stay informed!

To receive the most up-to-date information, **please sign up for our email updates** at kingcounty.gov/sunsetheathfield

If you have trouble signing up for email updates, please call us at 206-296-7800.

*What is jack-and-bore?

Jack-and-bore is a method of trenchless pipe installation where crews drill a hole underground between two pits without disturbing the surface between these two points. A boring machine is then placed in one of the pits. This machine pushes an auger and casing through the ground simultaneously while the machine turns a cutting head through the ground.

Note: The schedule and duration for construction is tentative and is subject to change as work progresses. We will continue to provide email notices with updates on timing of specific construction activities.

For more information

- Visit www.kingcounty.gov/sunsetheathfield
- Call the project hotline at **206-296-7800**
- Email Caryn Sengupta at caryn.sengupta@kingcounty.gov

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