

Sunset and Heathfield Pump Stations and Force Main Upgrade

Construction Update - October 9, 2017

Potholing along Southeast 38th Street and 164th Avenue Southeast and early work ahead of Horizontal Directional Drilling

Over the next several weeks, King County's contractor will be excavating potholes in the sidewalks and roadway to locate utilities along S.E. 38th St. and 164th Ave S.E. Crews are also preparing for pipe installation using Horizontal Directional Drilling (HDD) and will be getting equipment ready along 164th Avenue S.E. and Vasa Park.



This utility locating method uses vacuum and air-compression technology to excavate pavement or other material

without disrupting utility lines. Contractors will use truck-mounted equipment to dig small holes (6-inch diameter or less) approximately 4 to 8 feet below the surface to determine the locations of existing utility lines in the project area.



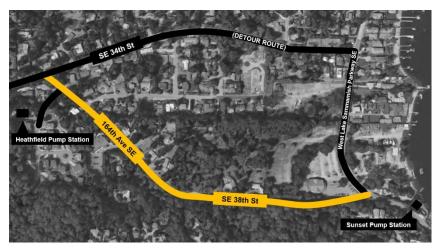
HDD is a technique used to install pipelines under busy roadways and environmentally sensitive areas. The contractor uses a machine on the surface to drill an underground pathway for the new pipe, and then to pull the pipe through the path. We'll share more details about HDD soon.

What to expect:

- Moving full lane closure on S.E. 38th St and 164th Ave S.E. weekdays between 7 a.m. – 4 p.m.
- Local access maintained
- Signs and flaggers to direct traffic around work
- Expect some traffic delays when driving through the area
- Equipment and noise close to the work areas
- When crews are done potholing, sites will be temporarily patched until final restoration

For more information

- Visit www.kingcounty.gov/sunsetheathfield
- Call the project hotline at 206-296-7800
- Email De'Sean Quinn at desean.quinn@kingcounty.gov



Stay informed!

Sign up for the email list by visiting our website or emailing De'Sean Quinn. Information can be found below. Moving forward, fliers will not regularly be hand delivered. Reach us 24 hours a day/7 days a week on the project hotline at 206-296-7800!