

South Magnolia CSO Control Project









On-site community meeting

January 26, 2013, 10 am – 12 noon 32nd Ave W & West Galer St



Today's meeting

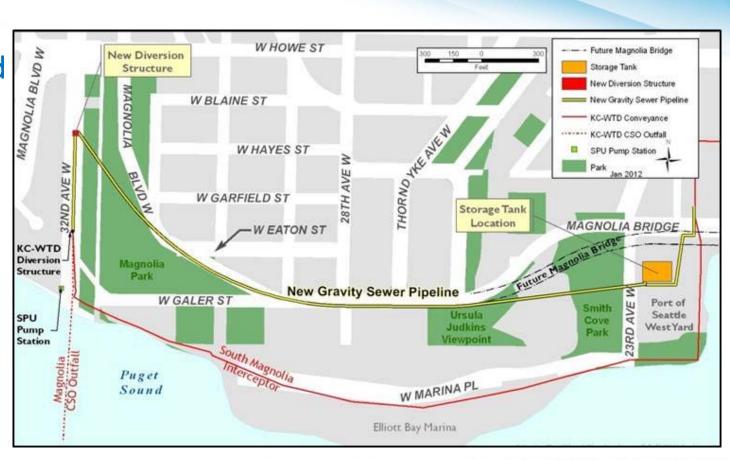
Provides information about potential construction activities on 32nd Avenue W.

Allows neighbors to talk to design team, ask questions, and express concerns.

- Geotechnical information
- Pipeline installation methods:
 - Horizontal Directional Drill
 - Direct Pipe®

Overview of Design Elements

- Underground storage tank
- Gravity sewer pipeline
- Diversion structure



Geotechnical Update

- Additional borings confirm previous findings
- Good construction soils for both methods
- Slope monitoring indicates no movement



Geotechnical borings

Design Update: Two Conveyance Pipeline Installation Options

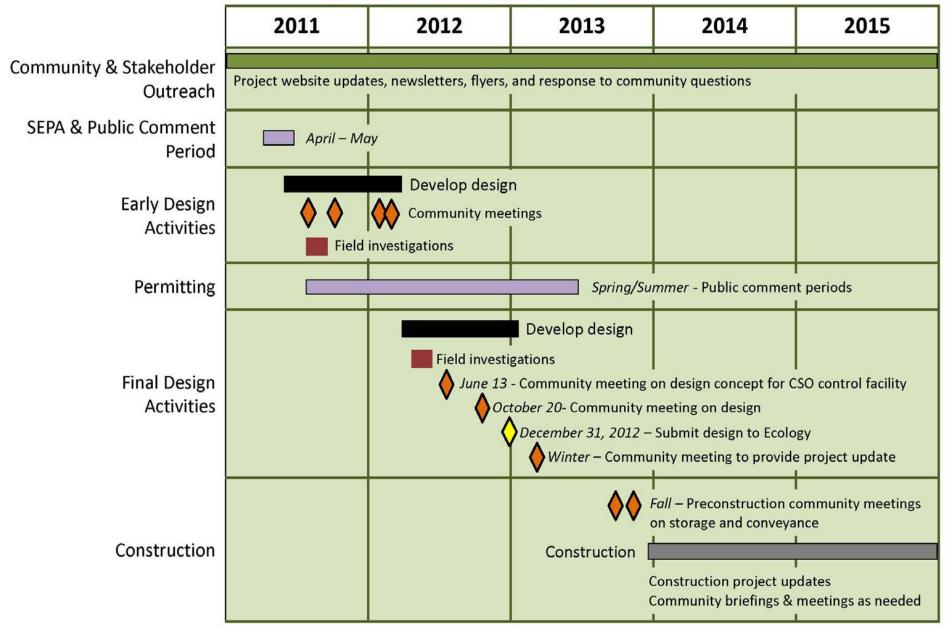
Offering two installation options increases the pool of potential contractors, helping to maintain schedule and meet Washington Department of Ecology deadline to control combined sewer overflows (CSOs) in Magnolia.





SOUTH MAGNOLIA CSO CONTROL PROJECT TIMELINE

OCTOBER 2012



Questions? Comments? Concerns?

Visit with the design team members and complete a comment form

Contact us:

Website:

www.kingcounty.gov/environment/wtd/Construction/Seattle/SMagnolia CSOStorage

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For hard copies of the website, please contact Monica Van der Vieren