



Protecting Seattle's Waterways

Ship Canal Water Quality Project

Fremont Projects Update

Fremont Neighborhood Council

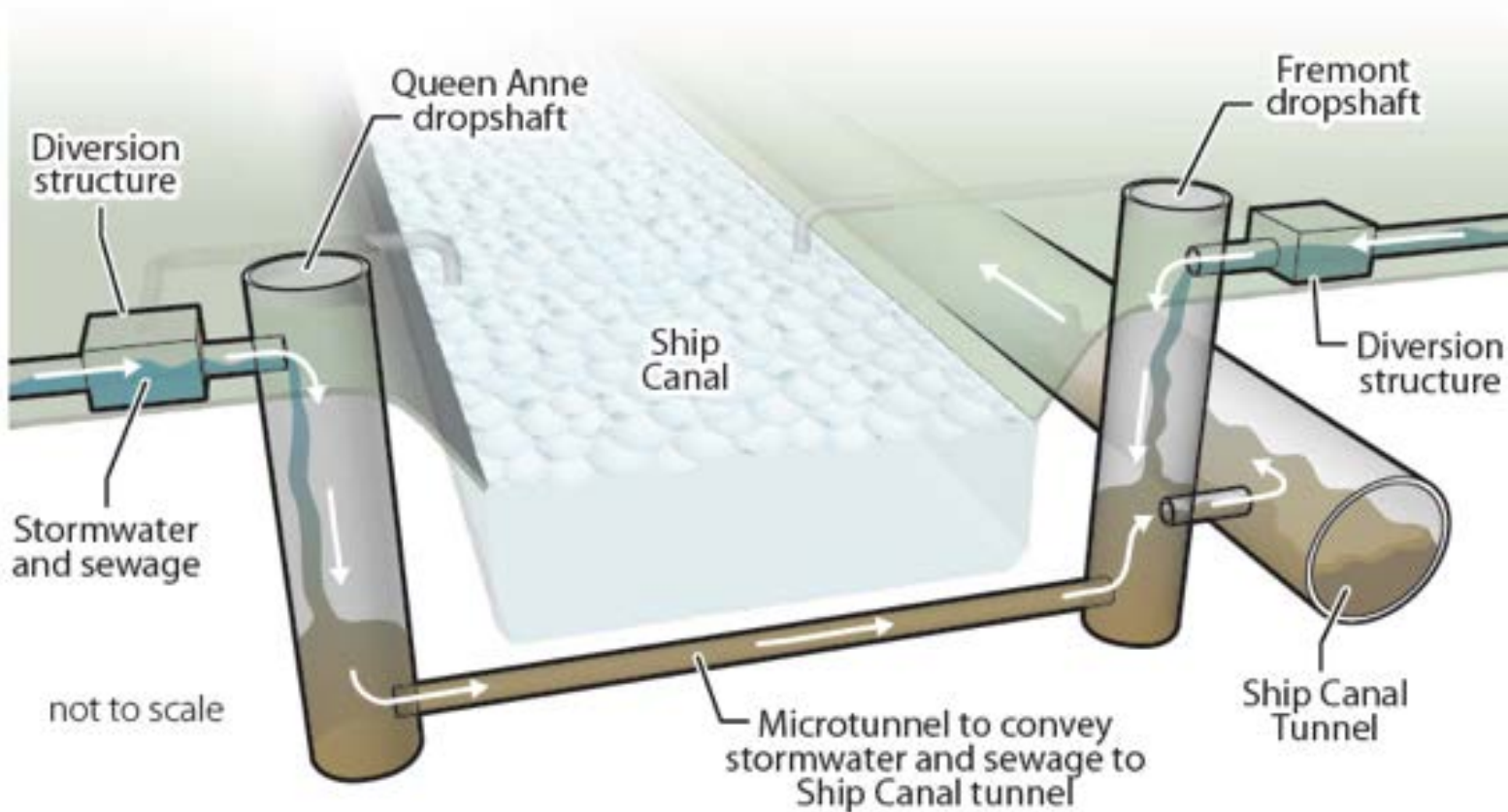
October 24, 2016

The Ship Canal Water Quality Project includes the following elements in Fremont:

- The tunnel to temporarily hold polluted stormwater and sewage from the neighborhood
- New pipes to convey polluted stormwater and sewage to the tunnel
- A drop shaft, to collect flows entering the tunnel
- A microtunnel from Queen Anne
- Odor control to minimize odor
- In addition, SPU will replace the 3rd Avenue Water Main within an existing utilidor in the Ship Canal



How does conveyance work?

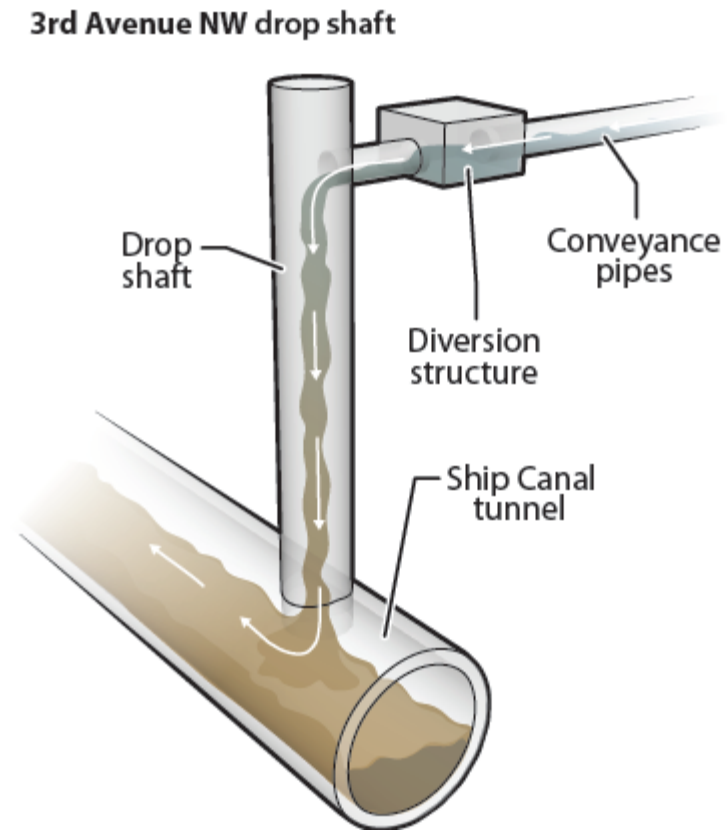


Ship Canal Water Quality Microtunnel



What to expect during construction:

- Possible Burke Gilman trail detours
- Detours for vehicles
- Construction equipment and vehicles
- Increased truck traffic and noise
- Project neighbors and stakeholders will receive notice of work happening in the area



Community concerns: what we've heard

- Road disruptions (access, traffic, etc.)
- Truck traffic
- Business operation impacts
- Dust and potential contamination of site
- Noise, light and disruptions during construction and operations
- Odor control
- Transparency and communication throughout project

Additional issues?

Questions?

For more information, contact:

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- **Website:** www.seattle.gov/util/ShipCanalProject
- Sign up for the project listserv to receive updates:
<http://www.seattle.gov/lists/shipcanalproject.htm>