Fanno Creek Watershed

working for clean rivers

Portland watersheds: Columbia Slough • Fanno Creek • Johnson Creek • Tryon Creek • Willamette River

SW 86th Avenue Pump Station Project Update

Upcoming construction

August 2, 2013

Environmental Services works to protect water quality, and the environment through wastewater collection and treatment, sewer construction and maintenance, stormwater management, and stream and watershed restoration.

PROJECT CONTACT:
Debbie Caselton
503-823-2831
fanno@portlandoregon.gov

Construction Schedule

The city's contractor, JW Fowler, will begin construction this month on the SW 86th Avenue Pump Station. The first construction activity will include:

- Installing traffic control at the entrance
- Erosion control
- Permit-approved tree pruning and removal on site
- Marking no-impact areas and trees that will not be removed
- Grading the site
- Installing the 12-foot temporary sound wall
- Setting up the job site trailer
- Excavation for structures

More construction schedule details will be available soon.

Tree Removal

Environmental Services must remove 28 trees, including the large oak tree, before pump station construction begins. The contractor will remove six of the 28 trees from the northwest corner of the Fanno Basin Pump Station site to allow construction of a diversion manhole. The contractor will not remove any trees in the wetlands on the north end of the property, along the existing fence line, the stormwater basin, or the protected floodplain area south of the property.

continued

ENVIRONMENTAL SERVICES
CITY OF PORTLAND

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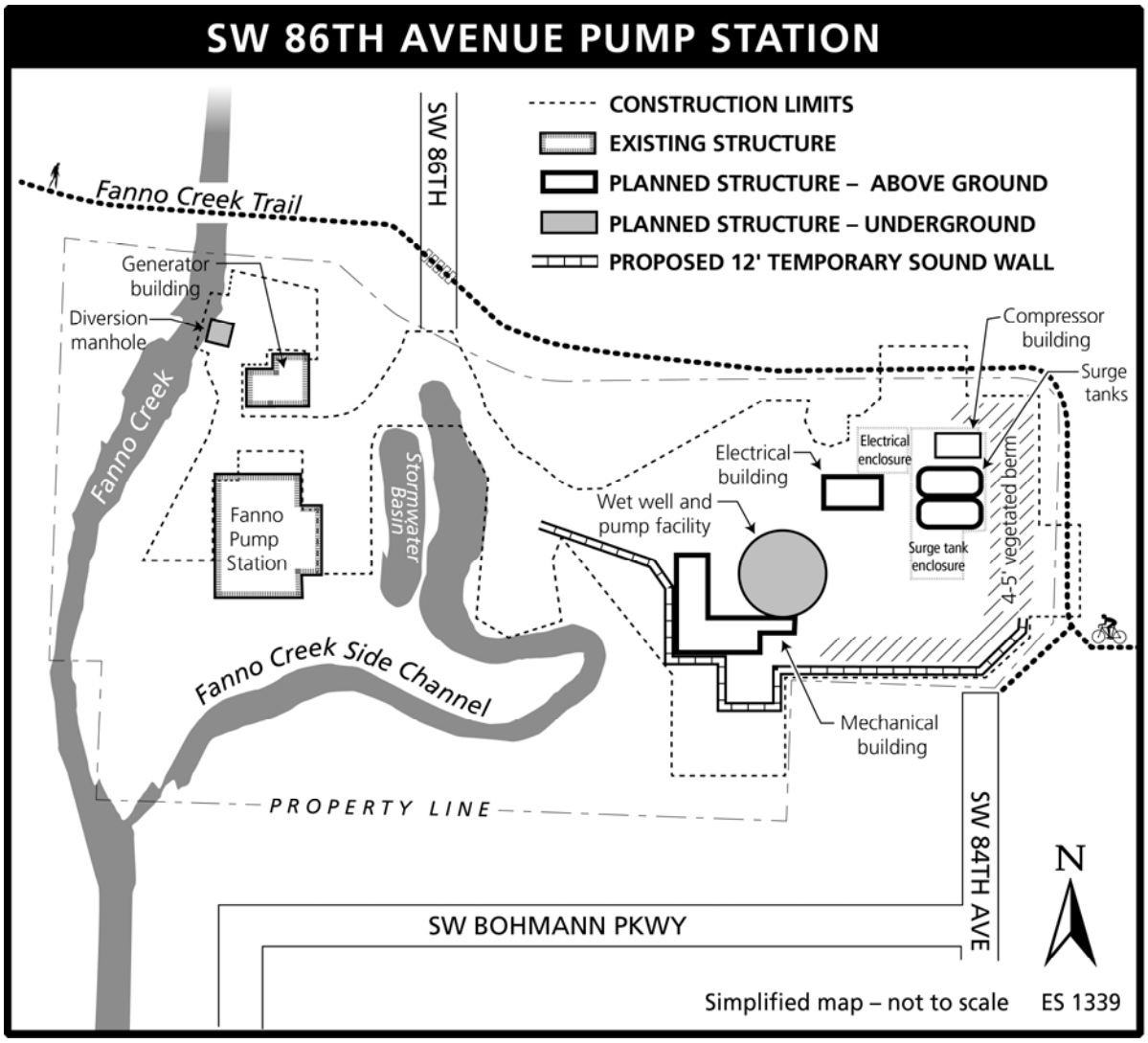

Public Inquiries

No public inquiries at this time.

On-Site Office Hours

Outreach staff are available on the Fanno Creek Trail at SW 86th Avenue weekly to provide updates and answer questions:

- Mondays from 10:00 a.m. to noon
- Thursdays from 3:00 p.m. to 5:00 p.m.

Sign up for project updates and project information at **www.portlandoregon.gov/bes/fanno**, email **fanno@portlandoregon.gov**, or call Debbie Caselton at 503-823-2831. Updates will also be provided on the construction hotline at 503-823-1312.