



Fremont Site Project Update

April 7, 2016

### No alley access from 2nd Ave NW beginning Monday, April 11

Access to the alley north of NW Canal St will be routed through the parking lot of 123 NW 36th St. starting on **Monday, April 11**. Crews will be relocating a Puget Sound Energy (PSE) gas line to make room for a 9-foot diameter pipe that will connect the new siphon to an existing sewer pipe that runs under NW Canal St.

Access to the alley from 2nd Ave. NW will be closed for two weeks. The corner of 2nd Ave. NW and NW Canal St. will remain closed through the fall. Burke-Gilman Trail users should follow the trail detour just south of the normal trail to get around the Fremont Canal Park work area safely.

Along with the detours, these activities will increase noise and activity on 2nd Ave. NW. The contractor will begin by installing shoring for excavation of the new connecting structure.

#### What to expect

- Work from 7 a.m. to 6 p.m. weekdays
- Increased noise and activity from pipe installation activities
- 2nd Ave. NW closed to all traffic
- Two-way traffic, limited parking on NW Canal St. between 2nd Ave. NW and 1st Ave. NW
- Access to the alley behind NW Canal St. available through the parking lot west of 123 NW 36th St.
- Burke-Gilman Trail shifted south just east of 2nd Ave. NW
- Trail users should access the trail and Fremont Canal Park from 3rd Ave. NW or 1st Ave. NW



#### Stay safe!

Please avoid the project area and sidewalks on NW 36th Street next to the project area. Please do not engage individuals working at the site. Community members can ask questions or share concerns about the project 24 hours a day by calling the project information line: 206-205-5428.

#### For more information:

Call the 24-hour project information line: 206-205-5428  
 Visit: [www.kingcounty.gov/fremontsiphon](http://www.kingcounty.gov/fremontsiphon)  
 Email: [doug.marsano@kingcounty.gov](mailto:doug.marsano@kingcounty.gov)

**ALTERNATIVE FORMATS AVAILABLE**  
**206-477-5371 / 711 (TTY RELAY)**