

East Side Interceptor Lining Project

Conveyance System Improvements in Renton

Eastside Interceptor Project - update for the week of Sept 19 - 25

The [Eastside Interceptor \(ESI\)](#) is one of the main sewer lines that brings wastewater from eastside homes and business to the South Treatment Plant in Renton. This project will repair about 3,700 feet of the line, which is corroded and nearing the end of its service life (see [map](#) below).

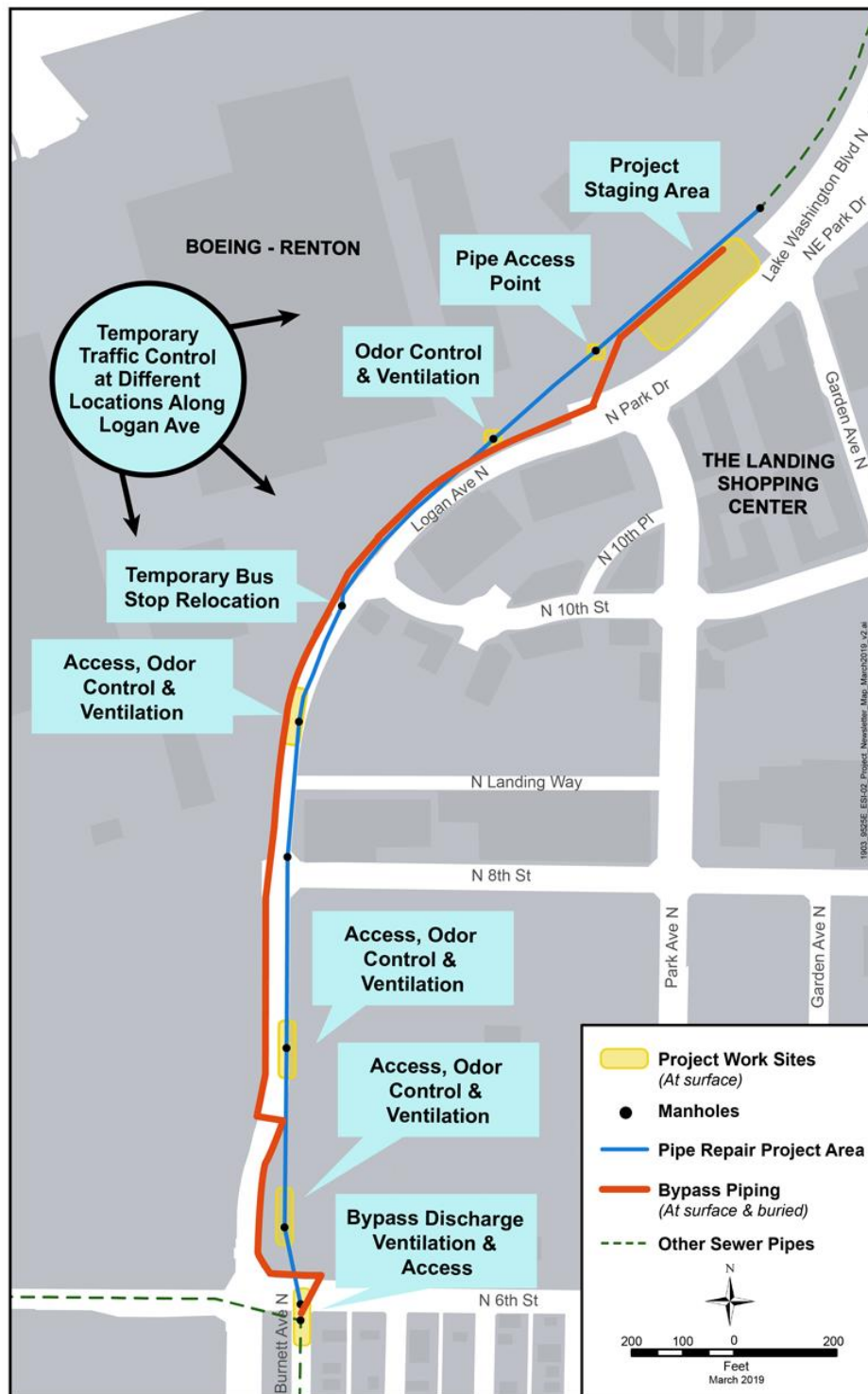
For September 19 – 25:

- **Upcoming and current work:** Lining work continues this week. Paving a concrete panel on Logan Avenue between North 8th Street and North 10th Street is expected to begin mid-week next week.
- While traffic impacts are not expected this week, **temporary lane closures along Logan Avenue are anticipated starting next week.** This closure will be around the clock and will be for the road repair work and to allow crews and equipment to access the pipe.
- **Work hours and night work:** Current work hours are generally Monday through Saturday, continuous work around the clock. Occasional work may occur on Sunday inside the pipe.
- **Odor control is being utilized for the project:** This includes odor scrubbers, modifying the air flows in the pipe, and installing carbon filters. Because crews are working in the pipe, fresh air needs to be circulated through the pipe. Some odors will be unavoidable, but we continue to try to reduce the odors wherever possible.
- **Project staging area:** The temporary construction bypass system is now operating full time. Noise monitoring measures are in place.
- **Barriers along Logan Avenue:** This is an active construction area – do not touch or cross the barriers or walk through the work area. Please cross the street to find safe areas to walk.
- **The bike lane** along Logan Avenue between Park Avenue and North 6th Street is closed due to construction. Please cross over to the east side of Logan Avenue or take an alternate route.
- **Burnett Avenue** will remain closed at North 6th Street for several months. Temporary odor control units and carbon filters are now operating here.

For more information

Visit the [project website](#) to learn more about the project and to sign up or manage project updates.

For more information, or if you have questions or concerns about the project, please contact David Freed at 206-263-9453 or david.freed@kingcounty.gov.



Project area

Alternative Formats Available - 206-477-5371 - TTY Relay: 711