



## City of Vancouver Sewer Interceptor Rehabilitation Project

### PROJECT OVERVIEW

The City of Vancouver will be rehabilitating an existing large-diameter, interceptor sewer pipe that has been in service for more than 50 years. The pipe is located in an easement traversing several properties within the Riverview Neighborhood, between the city's Water Resources Education Center and Wintler Park.

The project will use trenchless technology methods to line the interior of the pipe in place, resulting in limited excavation and less disruption to neighbors. No interruption of sewer service is expected during this work.

### TENTATIVE SCHEDULE

Pipeline rehabilitation is expected to start spring 2023. Tentative project completion is expected in late summer 2023.

**Preliminary Field Work:** Starting in mid-February and extending through late March 2022, Jacobs Engineering Group and their team at S&F Land Services will be conducting field work to identify and assess the sewer pipe location. (See [map on reverse](#).) This information will help guide the project design. Crews will also be conducting an archaeological survey within the city's easement, in keeping with regulatory state requirements.

### What to Expect During This Stage:

- Crews will work from 7 am to 6 pm Monday through Friday. They will be wearing personal protective equipment, such as reflective vests, so residents can easily identify them as project personnel.
- The city's contractor will perform utility locates, survey, and archaeological evaluations within the city's easement.
- Crews will be using surveying equipment to survey the sewer line. Control point monuments will be set by crews in various locations through the project area. Please note: These survey markers do NOT indicate easement and/or property boundary locations.
- Utility locating may result in spray paint applied to the ground within the project area. Small test holes may be dug for the archaeological review. All test hole locations will be restored.
- Utility locates and archeological work is limited to the city's sewer easement only. This may also include locating and surveying nearby property corner monuments.
- **IMPORTANT NOTICE:** In some locations, city staff and their contractors may need entrance through some private gates in order to access the easement. Crew can be easily identified. If you have questions, please call 360-487-7130 or email project team members below for assistance.

For more information, please email:

**City of Vancouver Sewer Engineering Project Manager:** Sheryl Hale, PE; [sheryl.hale@cityofvancouver.us](mailto:sheryl.hale@cityofvancouver.us)

**Jacobs Engineering Group Project Manager:** Brittany Hughes, PE; [brittany.hughes@jacobs.com](mailto:brittany.hughes@jacobs.com)

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- **Pipeline rehabilitation is expected to start about spring 2023.**
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## **Para obtener más información, por favor comuníquese con:**

Este aviso contiene información adicional sobre el proyecto. Hay disponibles a solicitud servicios de interpretación en varios idiomas. Póngase en contacto con la ciudad para obtener asistencia con este servicio: 360-487-7130.

## **Контактное лицо, для получения более подробных сведений:**

Это уведомление содержит дополнительные сведения о проекте. По требованию могут быть предоставлены услуги по переводу на различные языки. При необходимости получения таких услуг, просьба обратиться в городскую администрацию: 360-487-7130.