From: "Mochrie, Paul" <Paul.Mochrie@vancouver.ca>

To: "Direct to Mayor and Council - DL"

Date: 10/16/2023 8:39:52 AM

Subject: Upcoming news release: City begins major sewer work to support Cambie Corridor growth (Octo

Dear Mayor and Council,

I am writing to inform you that the City will be issuing the below news release on Tuesday, October 17 regarding the Oak Street Sewer Separation Upgrades project . Please keep this news release embargoed until it goes live from the City media email account.

This release marks the start of a multi-phased project. This first phase of work takes place along Fremlin Street between SW Marine Drive and W 70th Avenue where impacts include temporary removal of parking and changes to access in the area. Information on upcoming phases along W 70th Avenue and Oak Street will be shared closer to construction start.

Maria will reply to this email with the relevant Vancouver.ca link and social media links, once these are live.

Best, Paul

Paul Mochrie (he/him)
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The City of Vancouver acknowledges that it is situated on the unceded traditional territories of the  $x^w m = \theta k^w = \dot{y} = m$  (Musqueam), Skwxwú7mesh (Squamish), and səlilwəta $\frac{1}{2}$  (Tsleil-Waututh) Nations.

City of Vancouver News release October 17, 2023

## City begins major sewer work to support Cambie Corridor growth

This week, crews will break ground on the first phase of the Oak Street Sewer Separation Upgrades. When complete, the new higher capacity, separated pipe system will serve the growing Cambie Corridor where more than 50,000 new residents are expected to live by 2040. The project will also advance the City's regulatory requirement to eliminate Combined Sewer Overflows (CSOs) by 2050.

"More sewer capacity means we can support more homes. It is essential work that protects public health and allows our city to grow and adapt, while building the housing we need," says Mayor Ken Sim, "This project directly addresses the significant sewer infrastructure deficit we have inherited and is a demonstration of our commitment to do everything we can to get more homes built. It also makes the local sewer system more resilient to climate change and extreme weather, while contributing to improving water quality in the Fraser River."

The Cambie Corridor Plan was approved in 2018, making the Cambie Corridor the biggest growth area outside of downtown. The Oak Street Sewer Separation Upgrades work is valued at \$28.5 million and is one of the largest projects in the current Capital Plan. The project is part of a neighbourhood utilities

servicing plan developed to enable growth in this area.

Funding for the Capital Plan comes from a variety of sources and includes private development contributions that support expanded infrastructure and amenities through the City's financial growth policy. The majority of funding for this project will come from private development contributions through the Utilities Development Cost Levy, with additional support from local development projects. Work includes replacement of aging combined sewer infrastructure with separated pipes along Oak Street, West 70th Avenue and Fremlin Street.

Vancouver has a legacy of combined sewers that carry sewage and rainwater in the same pipe. The system was designed this way to prevent wastewater treatment plants and pipes from flooding. When the combined pipes on Fremlin Street and along Oak Street are over-capacity during heavy rains, a mixture of rainwater and sewage (called CSOs) is released into the Fraser River. CSOs can harm aquatic species and cause immediate and long-term damage to the local ecosystem. Separated sewers carry sewage and rainwater in different pipes, preventing CSOs and increasing system capacity for more sewage from population growth and heavier rain from climate change.

## Background

- Learn more about the Oak Street Sewer Separation Upgrades project:
- Learn more about CSO's in Vancouver: vancouver.ca/CSO
- Learn about the Healthy Waters Plan Vancouver's long-range plan to eliminate combined sewer overflows and improve water quality

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## Media contact:

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