

Mooney's Bay Sanitary Sewer Realignment – Phase 3

Contract No. CP000954

Public information session
February 11, 2025

Land acknowledgement

We recognize that Ottawa is located on unceded territory of the Anishinabe Algonquin Nation.

We extend our respect to all First Nations, Inuit and Métis peoples for their valuable past and present contributions to this land.

We also recognize and respect the cultural diversity that First Nations, Inuit and Métis people bring to the City of Ottawa.

Welcome

Welcome to the public information session for phase 3 of the Mooney's Bay sanitary sewer realignment project.

The purpose of the project is to replace the existing deep sanitary sewer with a new sanitary sewer in a new alignment. The existing sewer has developed a low-point in the pipe.

The purpose of this public information session is to inform residents of the upcoming construction activities, schedule, traffic control and construction methods.

Please feel free to circulate, review the information presented, discuss issues with the City and the design team and provide your comments.

Schedule & budget

Expected construction period

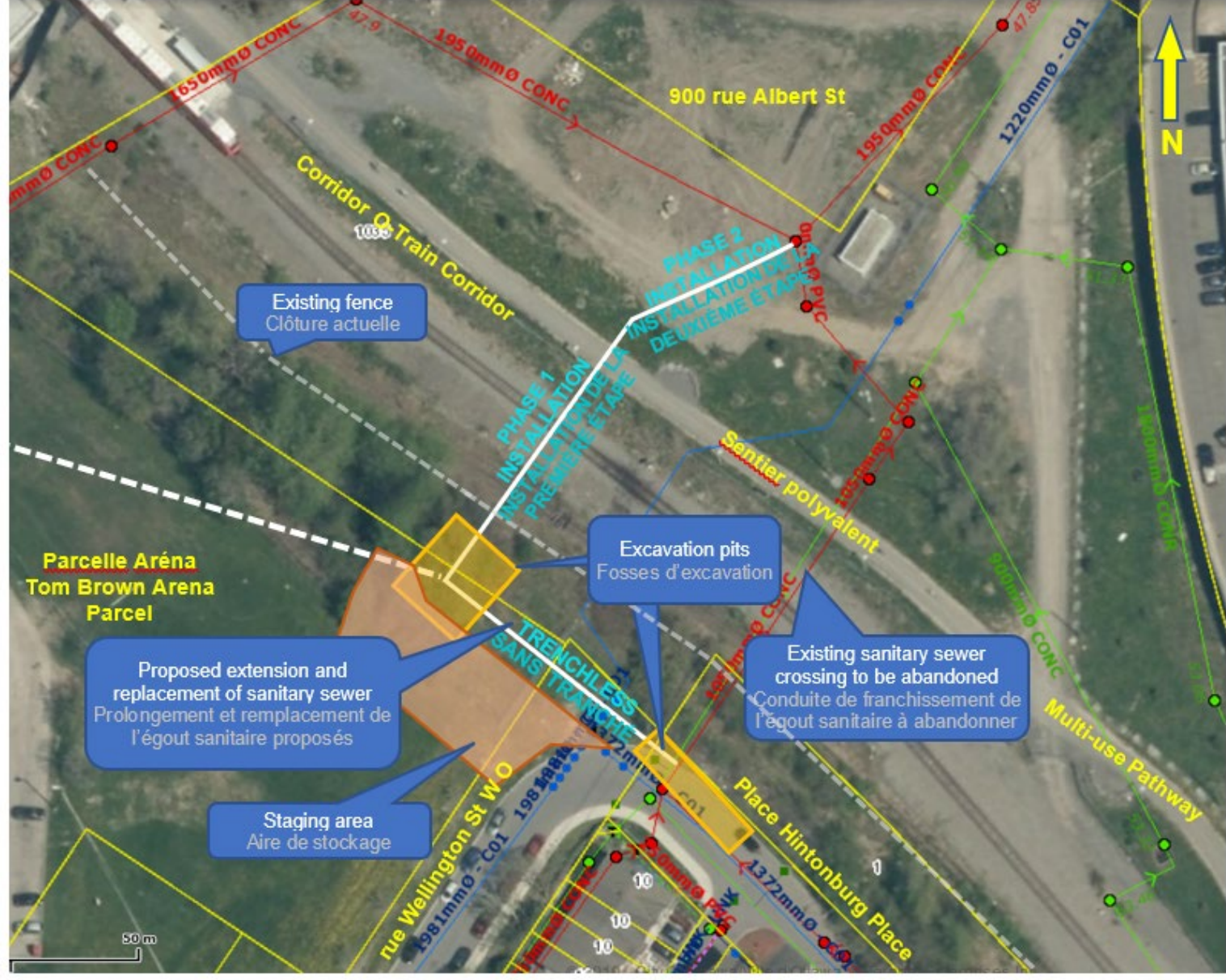
- Late 2025 through 2026 (subject to approvals)

Project budget:

- Approved funds to date \$4.352 million



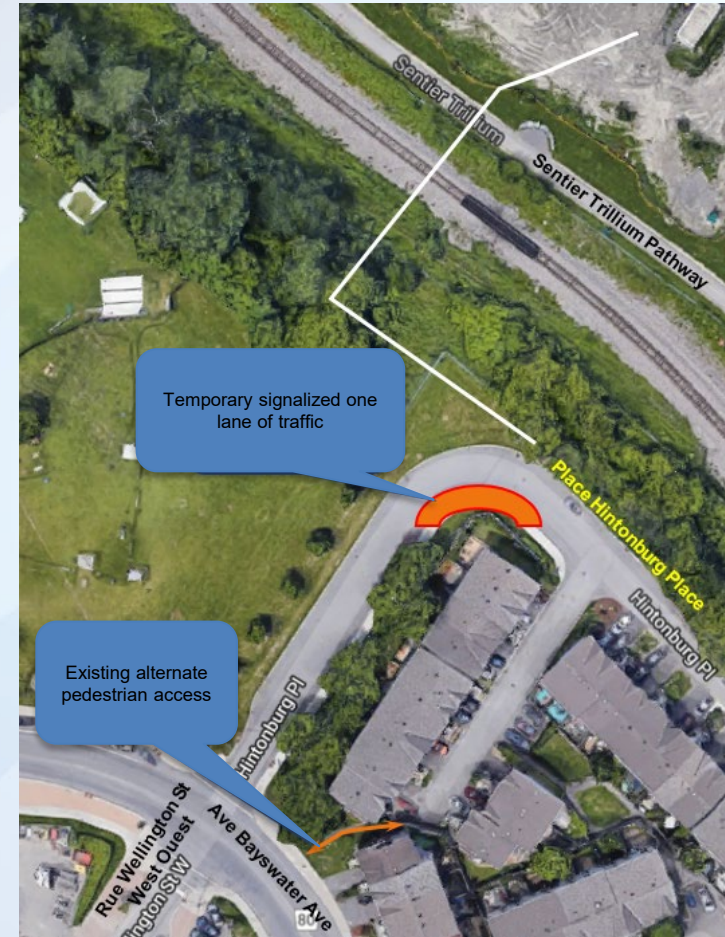
Project overview



Traffic control

Hintonburg Place

- Vehicular access will remain open but restricted to one signalized lane.
- The pedestrian sidewalk will be removed during construction and replaced afterwards.
- Alternate pedestrian access will be through an existing private entrance pathway off Bayswater Avenue.



Construction methods and noise impacts

Microtunnelling

- Trenchless method selected to minimize traffic disruption and impacts to existing infrastructure.



Shored excavations

- Shafts for tunneling operations will have excavation supports required for worker safety.



Noise impacts

- Regular work hours will be per City Noise By-law. Tunneling operations will be 24/7 for approximately 4 weeks.
- Generator noise for bypass pumping will be attenuated where possible.

Thank you!

Thank you for reviewing the project information boards. We encourage and welcome your feedback on the 99% design.

We encourage you to provide your comments via the online form. Comment sheets are available at the registration desk, and completed forms can be placed in the comment box.

Comments can also be sent to the email address below by **February 25, 2025**.

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