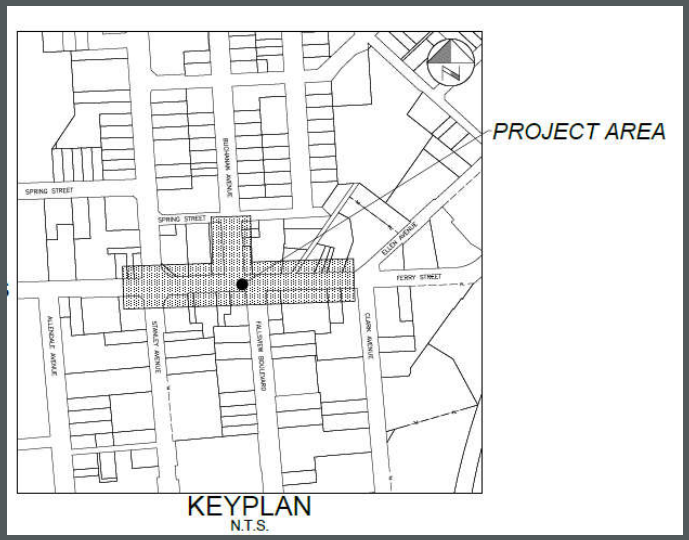
B001157 - Ferry Street Reconstruction

BIA Slides

Presented by
CIMA+
Oct 24, 2023

PROJECT OVERVIEW

- Ferry Street will be reconstructed between Ellen Avenue in the east to Stanley Avenue in the west, a distance of approximately 210m. This project can be considered Phase 3 of the Victoria Ave Reconstruction and ties in with the recently completed Fallsview Boulevard Reconstruction.

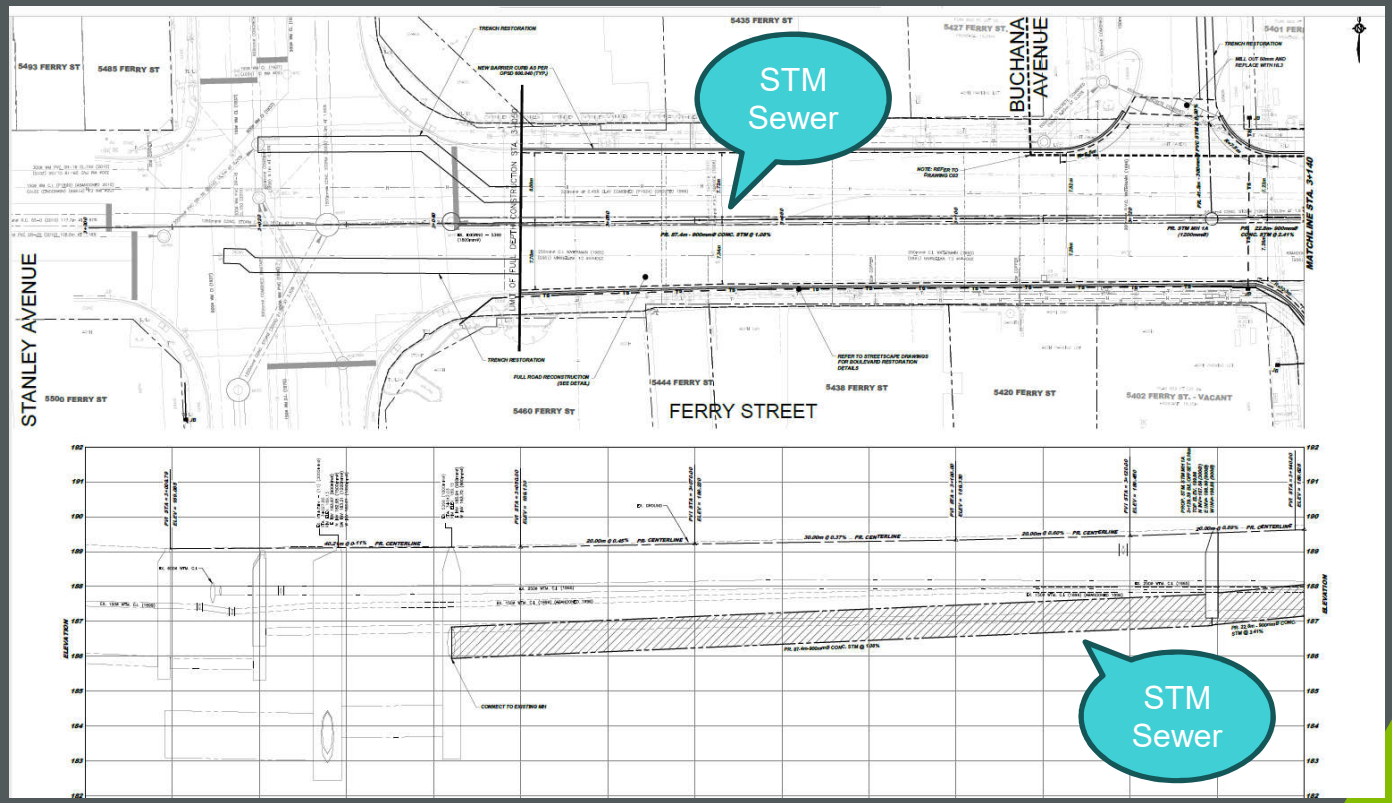


KEYPLAN
N.T.S.

- Project components include new infrastructure such as storm sewers, sanitary sewers and watermain as well as new street lighting poles/fixtures and street scaping features extended from Victoria Ave to provide a cohesive look through the corridor. Infrastructure on Buchanan Avenue will also be decommissioned and a local storm system added.

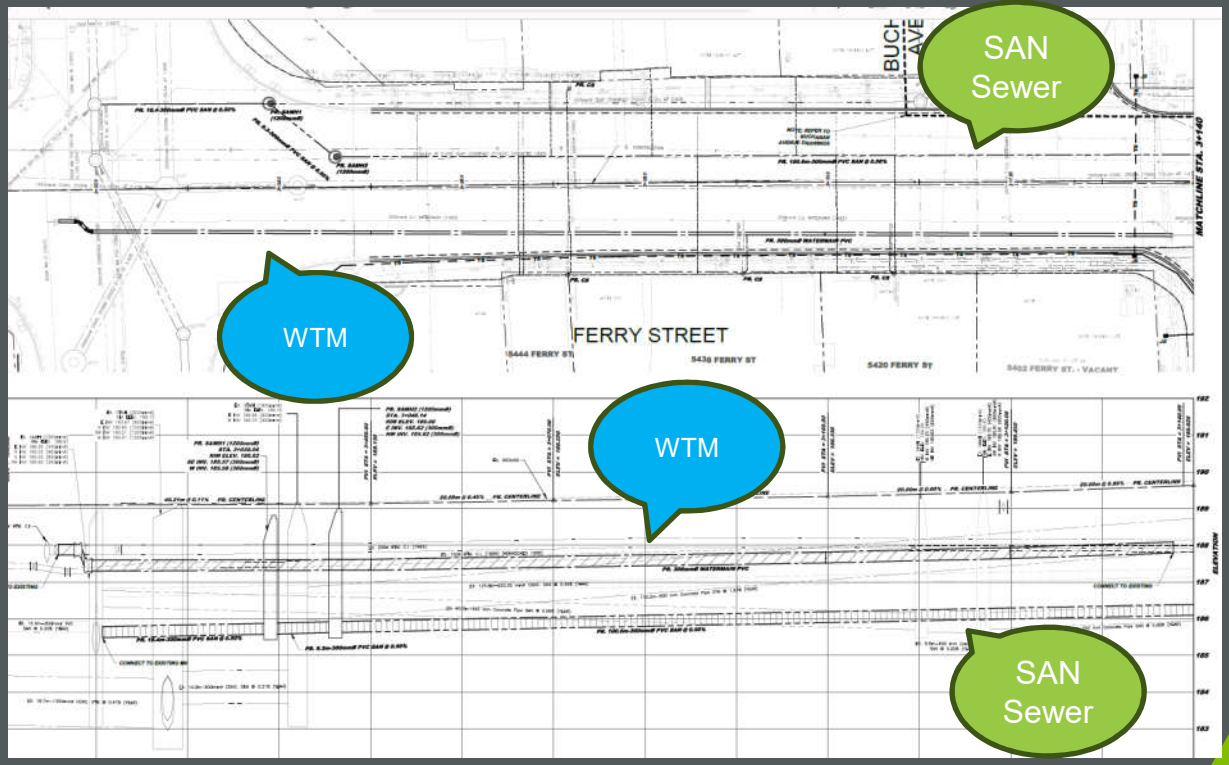
INFRASTRUCTURE OVERVIEW

- Proposed storm sewers will extend from Fallsview Blvd westerly to Stanley Avenue:



INFRASTRUCTURE OVERVIEW

- The proposed watermain will extend from Fallsview Blvd westerly to Stanley Avenue. The proposed sanitary sewer will extend through the project limits:



CONSTRUCTION IMPACTS

- Given the location and depth of the proposed infrastructure, impacts to traffic flow will be unavoidable.
- A road closure that limits traffic will be required. With a local road closure, one lane will be open but traffic flow will be impeded by construction vehicles and equipment.





SCHEDULE

- Design is to be finished this year, with tendering to be completed in early 2024.
- Construction portion of the project will commence work in Spring 2024 until June 30th.
- The project will then pause for Summer 2024.
- Work will restart after the Labour Day weekend in Sept 2024.



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