

PROJECT INFORMATION MEETING

DYMENTS CREEK

SANFORD STREET TO BRADFORD STREET

****Welcome! Please Sign Our Attendance Sheet****

We invite you to take your time exploring the information display boards and engineering drawings.

Our friendly Project Team members are here and ready to answer any questions you may have.

Before you leave, please fill out a comment sheet or feel free to take one home to complete at your convenience.

Land Acknowledgement

The City of Barrie acknowledges the traditional territory of the Anishinaabeg people, which include the Odawa, Ojibwe, and Pottawatomi Nations collectively known as the Three Fires Confederacy. We also acknowledge the Wendat Nation (Huron) who occupied these lands prior to the middle of the 17th century.

We are dedicated to honouring Indigenous history and culture and recognize the enduring presence of Indigenous peoples on this land. We are committed to moving forward in the spirit of reconciliation and respect with all First Nations, Métis, and Inuit People.



Project Limits

The purpose of today's Project Information Meeting is to:

- Present the project scope, schedule, and details to the public.
- Describe the proposed construction, including traffic control measures.
- Provide an opportunity for the public to ask questions to City representatives.
- Gather input from the public on the detailed design.
- Discuss any concerns regarding construction activities.

Background

In 2019, the city finalized a comprehensive drainage master plan for Barrie, aimed at identifying existing deficiencies and obstacles to growth. The plan highlighted the need for over \$400 million in growth and upgrade projects to meet the 2041 growth targets.

Among the recommendations were upgrades to channels and culvert structures along Dyments Creek to enhance drainage flow and flood conveyance. These improvements specifically targeted the section of Dyments Creek between Sanford Street and Bradford Street.

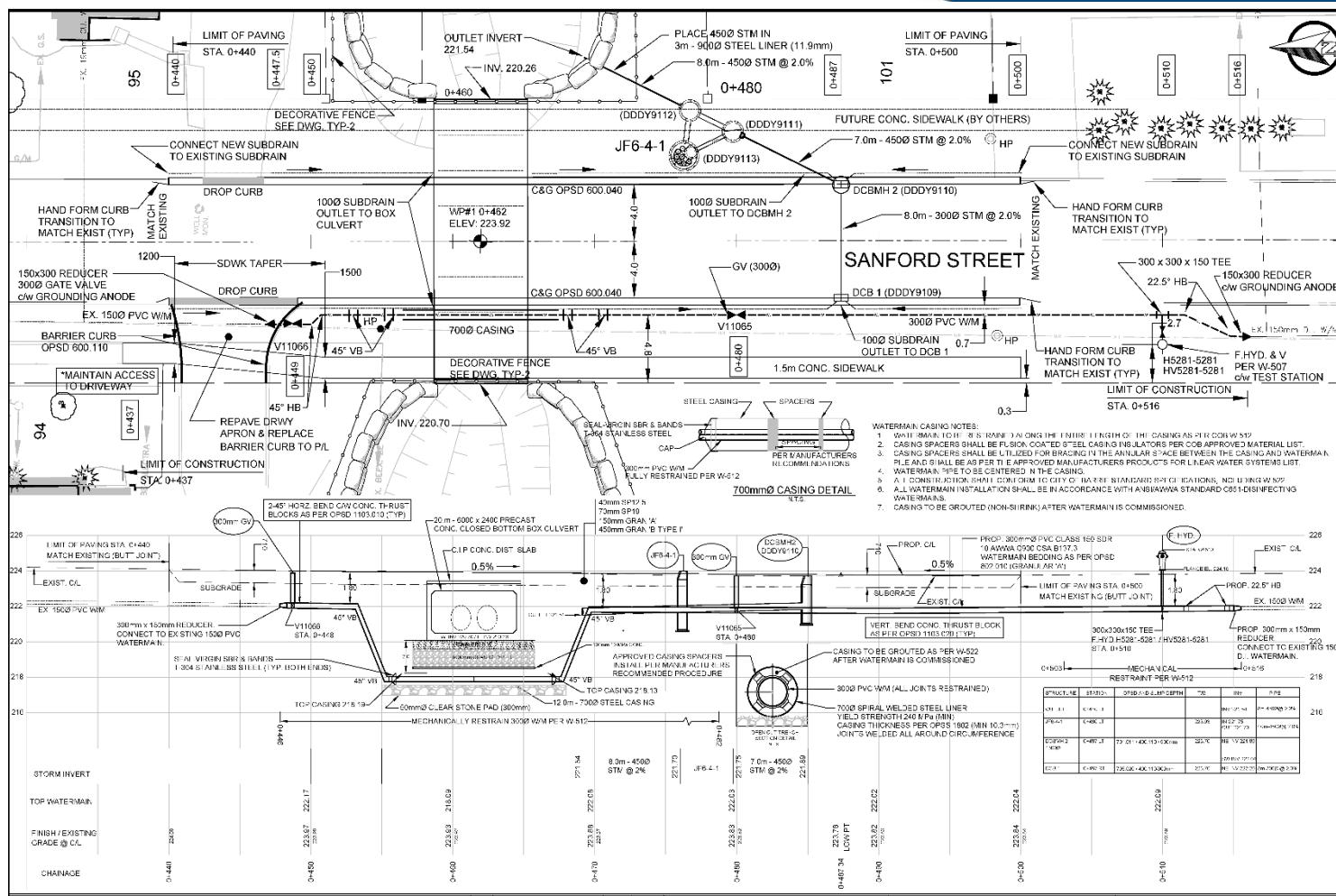
Project Scope of Work

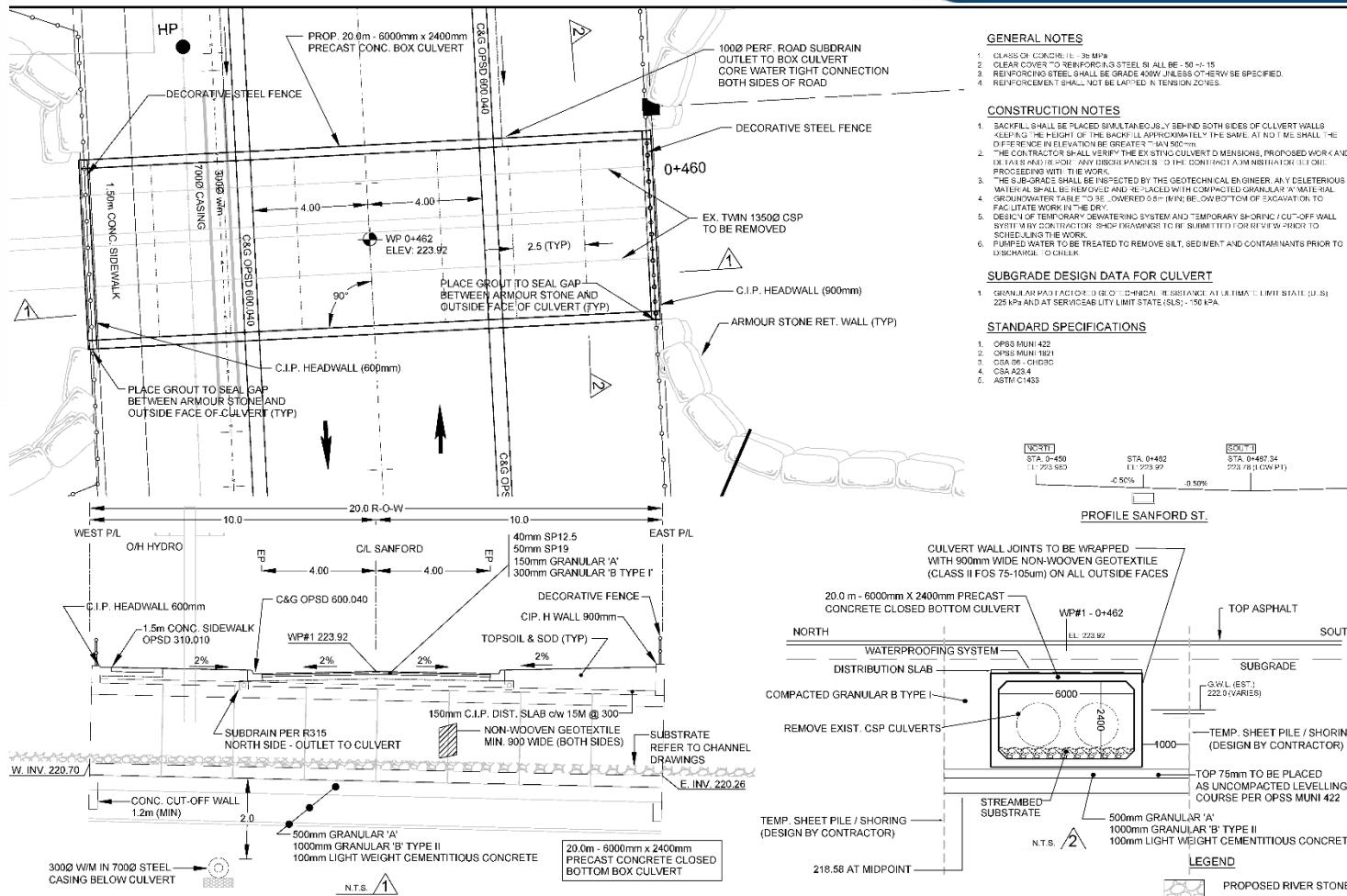
Culvert Replacement: Replace the deteriorated and hydraulically deficient twin corrugated steel pipe culverts on Sanford Street with a 6.0-meter span precast concrete box culvert. This new culvert will be capable of conveying 50-year storm flood events.

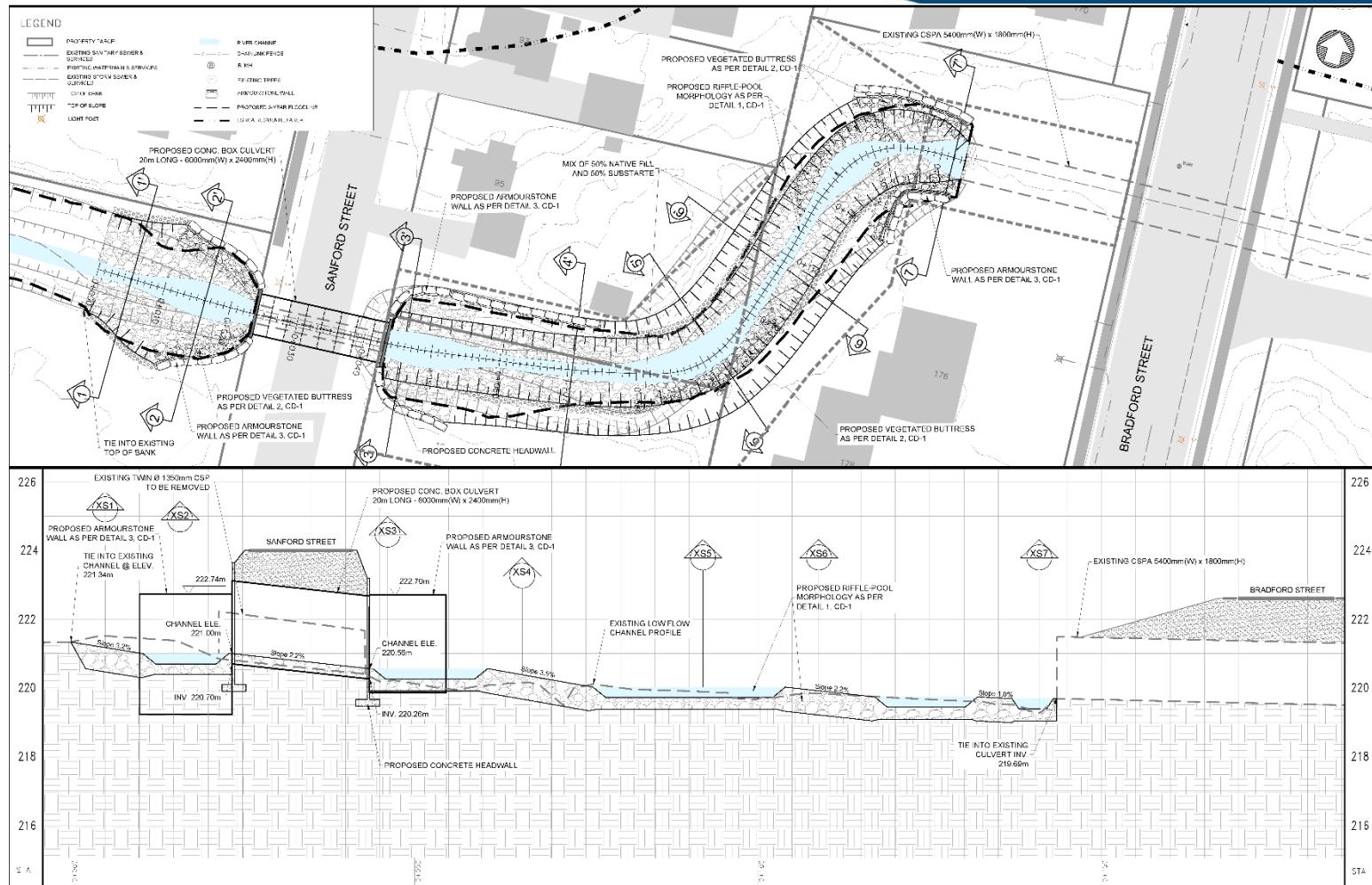
Creek Channel Rehabilitation: Rehabilitate and regrade the creek channel between the Sanford Street culvert crossing and the Bradford Street culvert crossing (upstream end). This will improve flow conveyance and channel performance by incorporating natural channel design features.

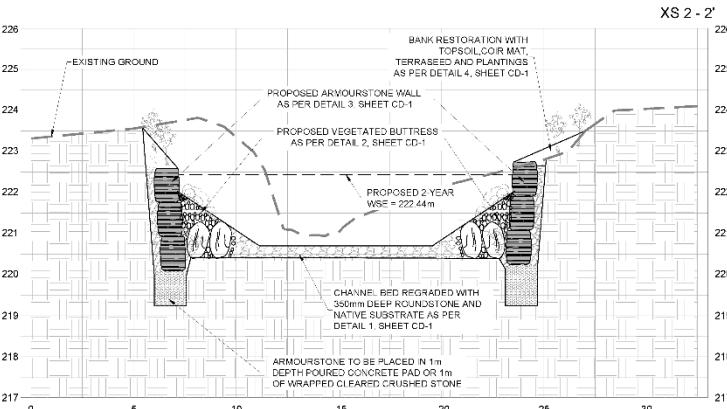
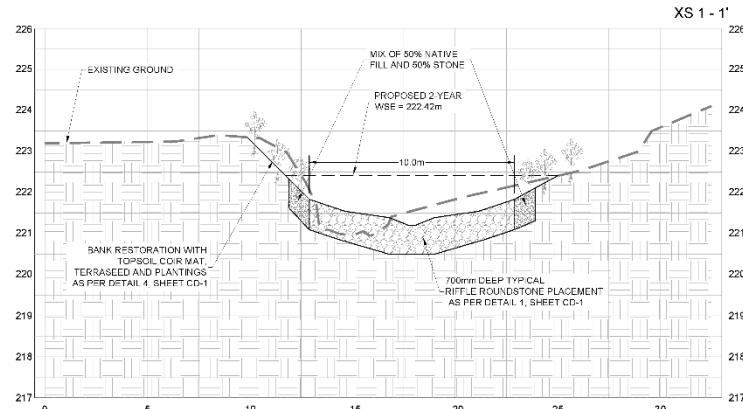
Watermain Extension: Extend the existing watermain on Sanford Street on either side of the culvert crossing. This extension will enhance operations and provide redundancy to the water distribution system.

Stormwater Quality Control: Implement stormwater quality control treatment on Sanford Street to remove contaminants before drainage discharge into Dyments Creek.

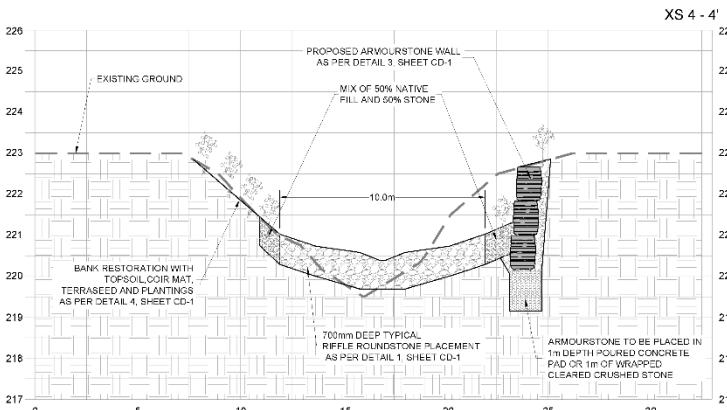
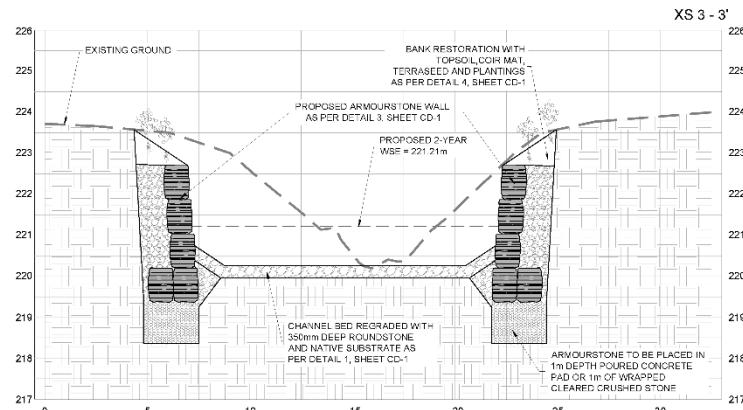








FOR DECORATIVE FENCE ADJACENT TO ARMOUR STONE WALL DETAIL REFER TO CIVIL DRAWINGS



Property Impacts

- ❖ All work to be completed within the City's road allowance and within established easements.

Construction Schedule

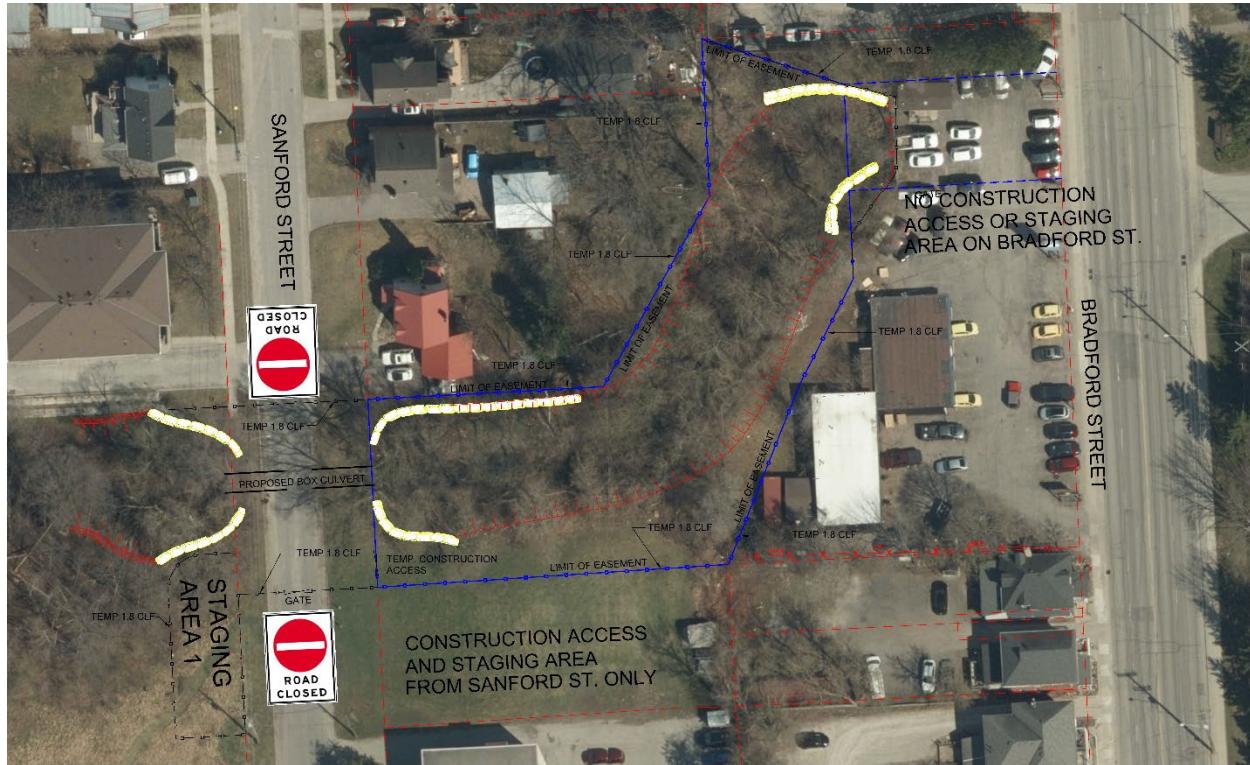
- ❖ June 2025 to December 2025

Estimated Construction Cost

- ❖ \$4.2M

Traffic Impacts

- ❖ Temporary closure of Sanford Street at the culvert crossing.
- ❖ All construction access from Sanford Street



Next Steps

- ✓ Review and respond to public comments.
- ✓ Finalize the design.
- ✓ Secure permits and approvals.
- ✓ Release construction tender.
- ✓ Review received bids
- ✓ Present contract award recommendation to Council.
- ✓ Commence construction subject to Council approval.

THANK YOU FOR ATTENDING

Your comments are importation to us. Please complete a comment sheet or take one home with you before leaving. Comment sheets may be placed in the comment box or returned to the City's Project Manager by email or mail.

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Please provide your comments by **April 18, 2025**

Comments and information regarding this project are being collected in accordance with the Municipal Freedom of Information and Protection of Privacy Act for the purpose of meeting environmental assessment requirements. Except for personal information, all comments received will become a part of the public record.