

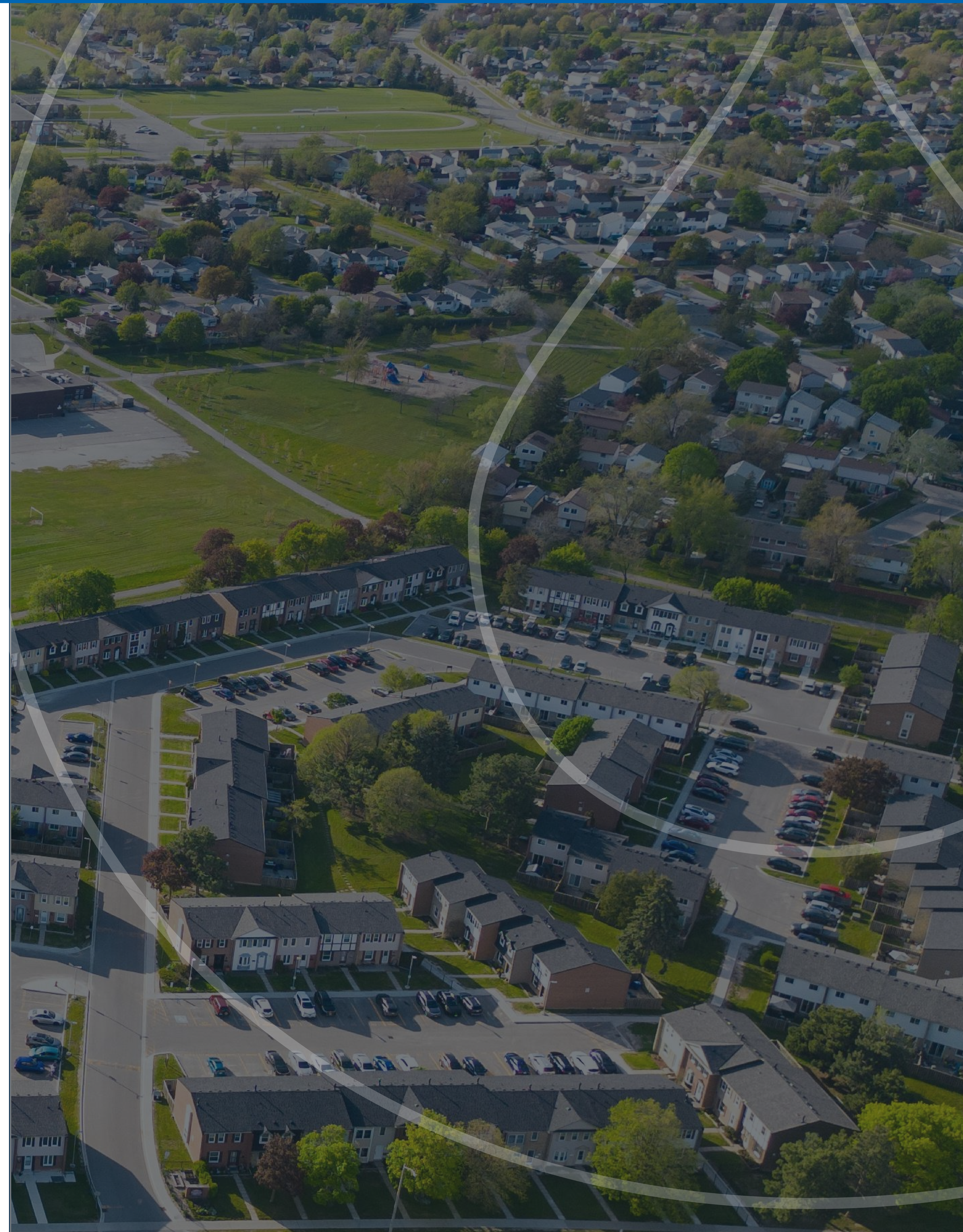
Flow

**Building our
future, faster.**

Welcome Featured Projects Public Information Centre #1

December 3, 2025

Flow | Central Brampton
peelregion.ca/flow-program



Why are we here?

Today, you can find out more about:

What is the Flow | Central Brampton Program?

Flow | Central Brampton is advancing 30+ essential water and wastewater infrastructure projects across the city over the next decade.

Why is it important?

The planned level of construction activity in Brampton is unprecedented. To help reduce construction impacts and keep things running smoothly, Peel is working closely with the City of Brampton, regulatory agencies, utility providers and the community. By coordinating our efforts and providing timely communications, we aim to minimize both the duration and impact of construction in your neighbourhoods.

What we will focus on, and why:

We are showcasing 11 Flow | Central Brampton projects at different stages of design and construction. These projects have been grouped by their milestones and geographic locations to provide a clear overview of how they fit within the broader Flow Program.

We will focus on:

- ? **What's happening in your area:** Project timelines, locations and types of work.
- ? **How these projects connect:** How coordinated construction methods reduce disruptions and support long-term system reliability.
- ➔ **What's next:** Upcoming design and construction activities and how you can stay informed and provide feedback.



Water and wastewater 101

What is a watermain?

Watermains are underground pipes that deliver clean and treated tap water from local treatment plants directly to your neighborhood.

What is wastewater?

Wastewater is the dirty water from toilets and the soapy water from sinks, showers and laundry.

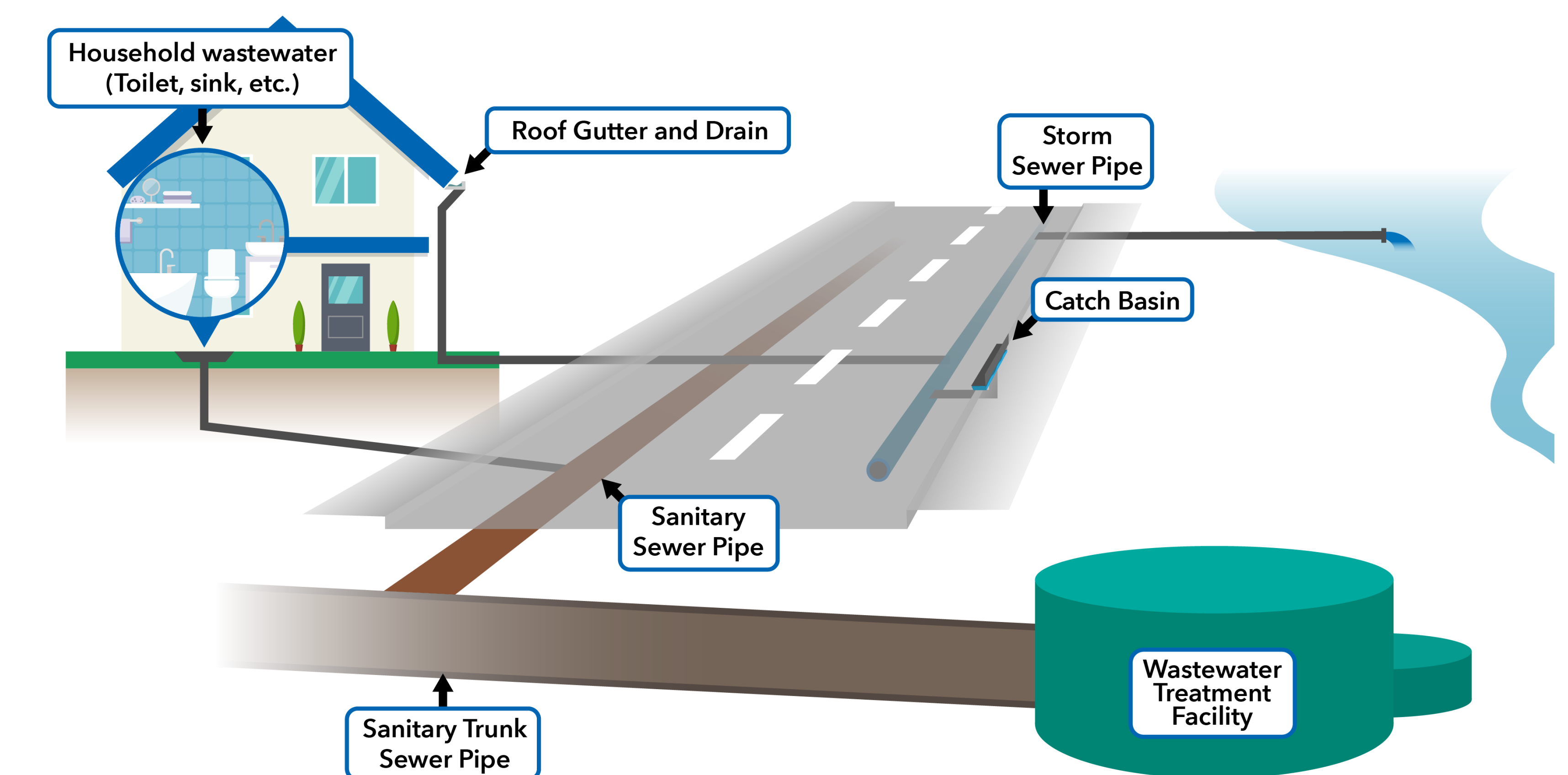
Pipes running throughout your property collect wastewater. It then leaves your building through an underground pipe that leads to the sanitary sewer system.

What is a sanitary sewer?

The **sanitary sewer** collects wastewater and sends it to a wastewater treatment facility. There, the wastewater is carefully tested and cleaned to meet regulatory safety standards. Once treated, the clean water is safely returned to Lake Ontario.

What about stormwater and storm sewers?

When it rains and when snow melts, the water that runs off roads and driveways is called **stormwater**. It flows into **storm sewers**—the underground pipes that collect water through catch basins, the square grates you see on the streets throughout Brampton. From there, the water travels to stormwater ponds, into creeks or rivers, and eventually flows into Lake Ontario.



Wastewater Collection Process



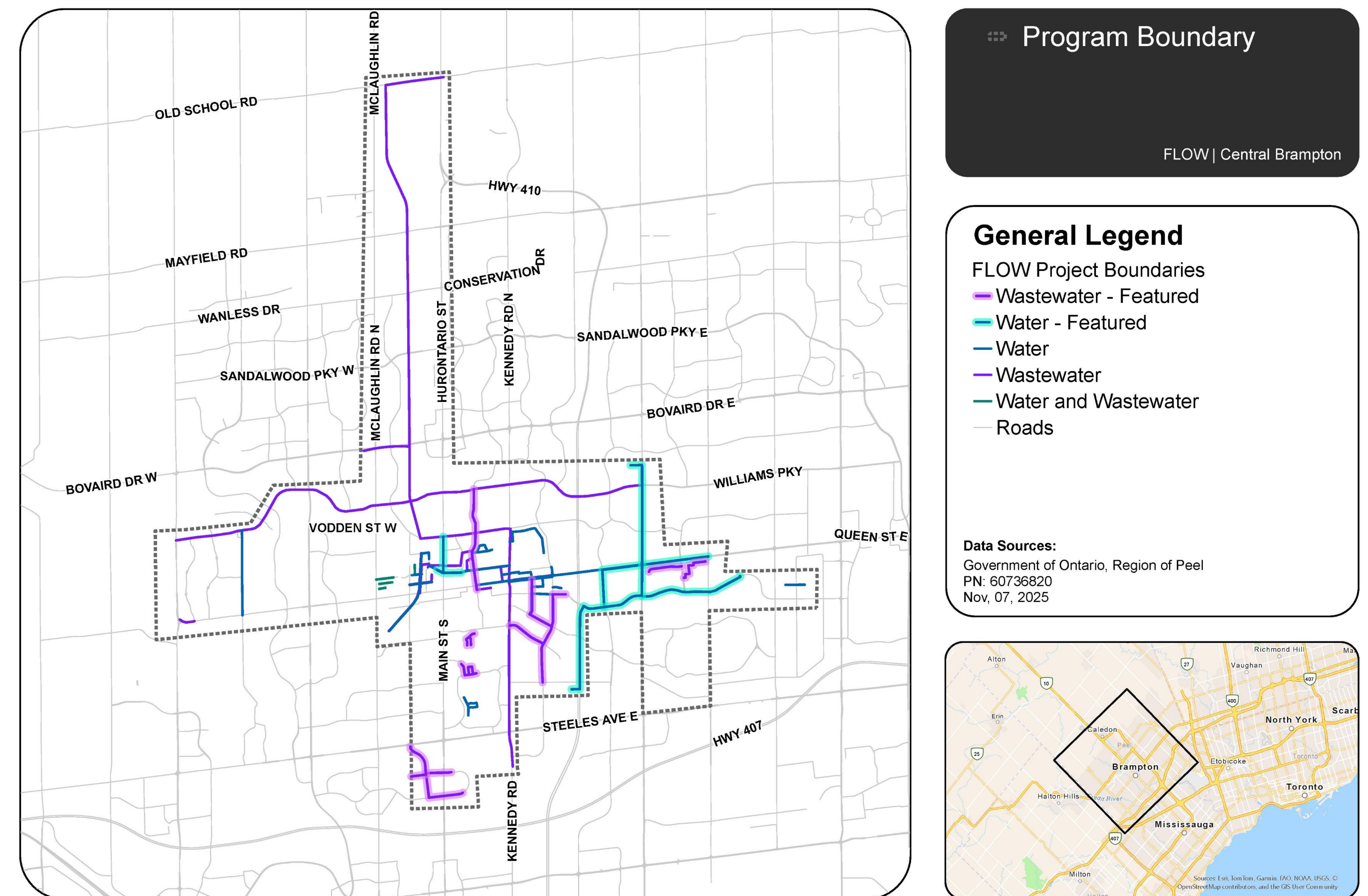
Clarkson Wastewater Treatment Facility, Peel Region

Flow | Central Brampton Featured Projects

Projects featured at today's Public Information Centre include:

- Cathedral Rd, Crestview Ave, Avonmore St and Bartley Bull Ave sanitary sewer replacement (22-2300)
- Centre St watermain installation (19-1156)
- Church St watermain replacement and rehabilitation (24-1340)
- Clark Blvd watermain installation and replacement (25-1159)
- East Brampton watermains (14-1240)
- Hansen, Orenda and Rutherford Rd sanitary sewer replacement (24-2151)
- Kensington Rd and Knightsbridge Pk sanitary sewer replacement (23-2150)
- Malta Ave sanitary sewer installation (19-2158)
- Peel Centre Dr sanitary sewer replacement (25-2161)
- Ray Lawson Blvd and Sir Lou Dr sanitary sewer and watermain replacement (25-2146)
- West Dr and Queen St valve replacements (19-1302)

Flow | Central Brampton Featured Projects Area Map



Learn more about current
and planned Flow
Program projects.



What is Flow | Central Brampton?

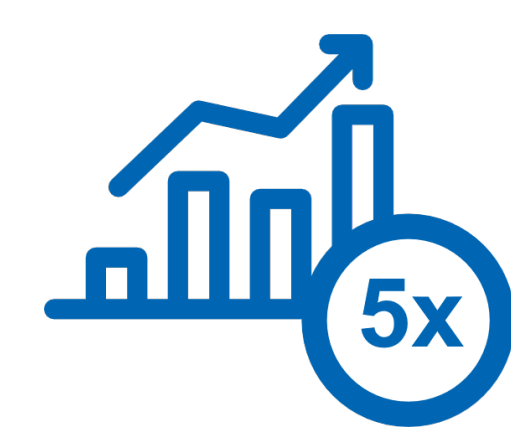
Flow
Building our
future, faster.



Flow | Central Brampton is a program designed to build more water and wastewater infrastructure projects, faster, throughout Brampton.



The Province plans to build 1.5 million more homes in Ontario over the next decade—with 113,000 in Brampton.



These provincial housing targets have drastically increased the demand for water, wastewater and road infrastructure.

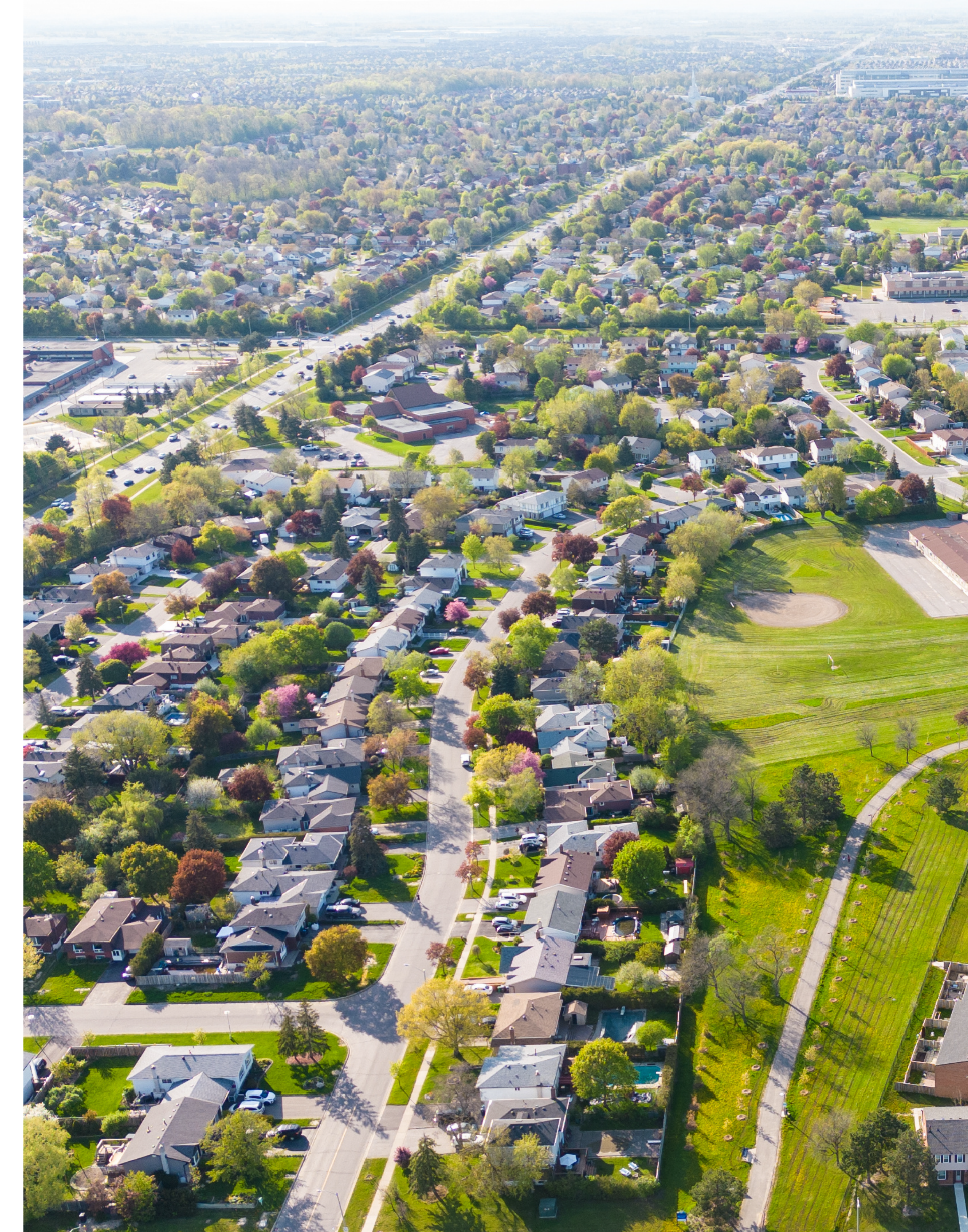


In support of the Province's plan to meet local housing needs, the City of Brampton has advanced its Housing Brampton strategy and reinforced its commitment through the Municipal Housing Pledge.



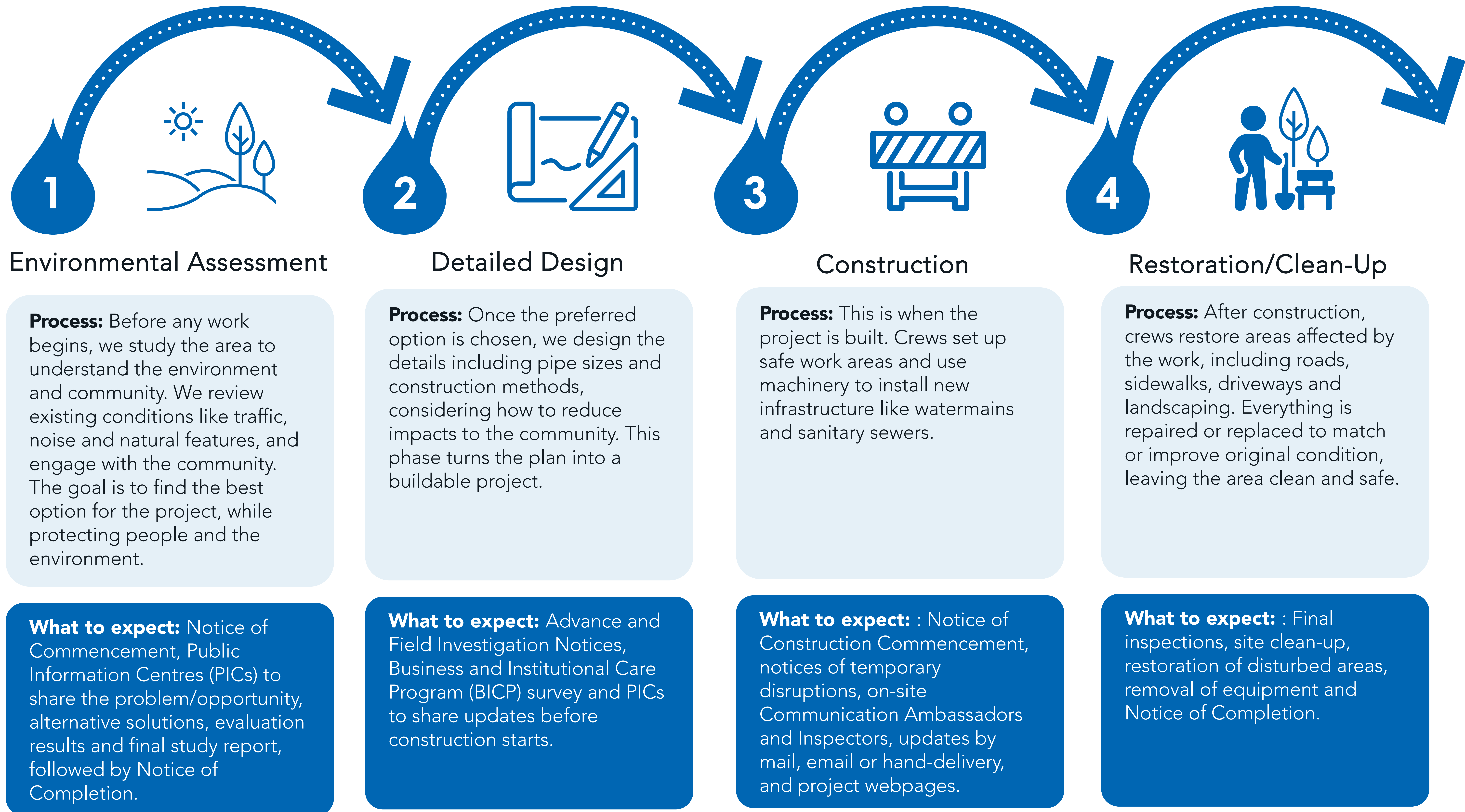
In response, Peel Council has approved over \$1 billion in capital investments to support these services, reinforcing our commitment to building the essential water and wastewater infrastructure needed for our communities, now and in the future.

Flow | Central Brampton will meet these demands, grouping many projects together under one program umbrella and driving efficiency.




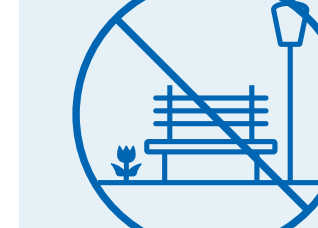

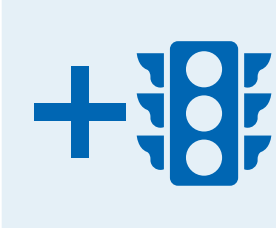
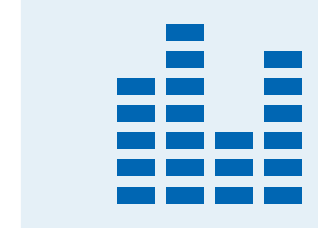

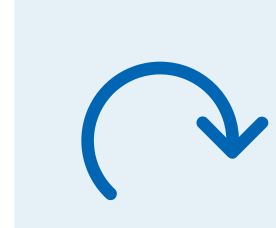
Project phases

Flow | Central Brampton projects follow the phases outlined below. Keep an eye out for these icons on project display boards to easily identify where each project is at.



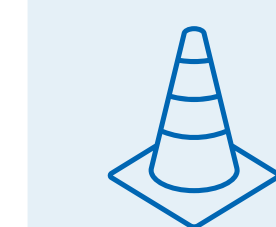





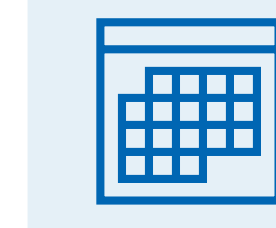
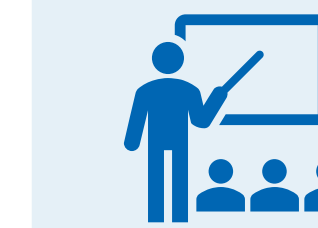
What to expect

Our designs and construction methods work to minimize the temporary impacts you may experience as we build new infrastructure to provide safe and reliable water and wastewater services.

-  Sidewalk, lane and road closures
-  Park closures
-  Water service interruptions
-  Traffic slowdowns and disruptions
-  Noise, vibration and dust
-  Bus stop relocations
-  Utility relocations

How we help

To help reduce impacts to your neighbourhood, we communicate with you before, during and after construction, and work collaboratively with the Flow Program and City of Brampton teams.

-  Traffic management plans
-  Advanced Notification – hand-delivered, web and e-notices
-  Maintenance of emergency vehicle route access and open communications with Emergency Services
-  Business and Institutional Care Program (BICP) surveys
-  Flow website and project webpages
-  Coordination with nearby construction projects, public transportation providers and utility services
-  Communication Ambassadors and Inspectors on-site
-  Construction signage

Trenchless construction method

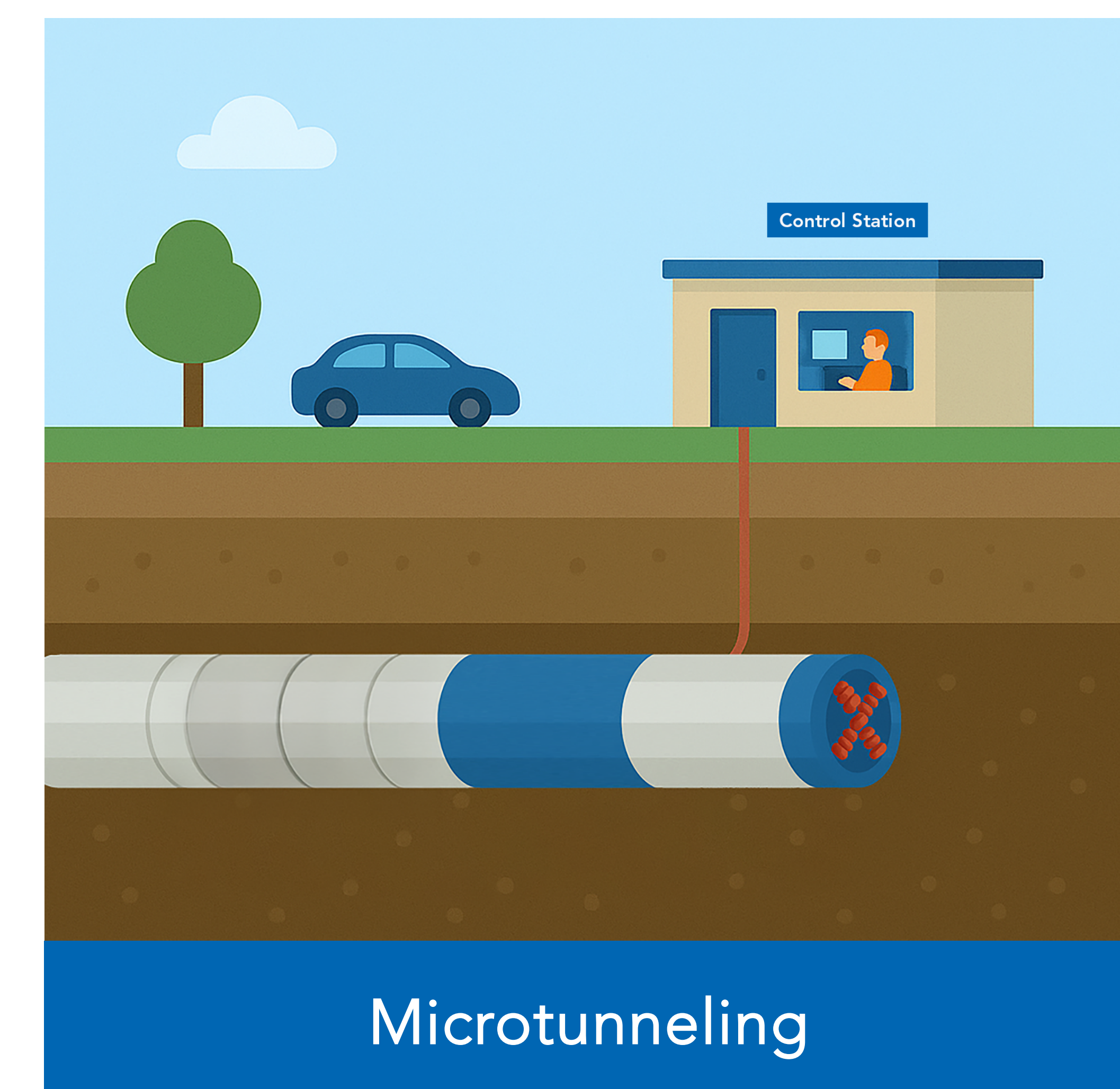
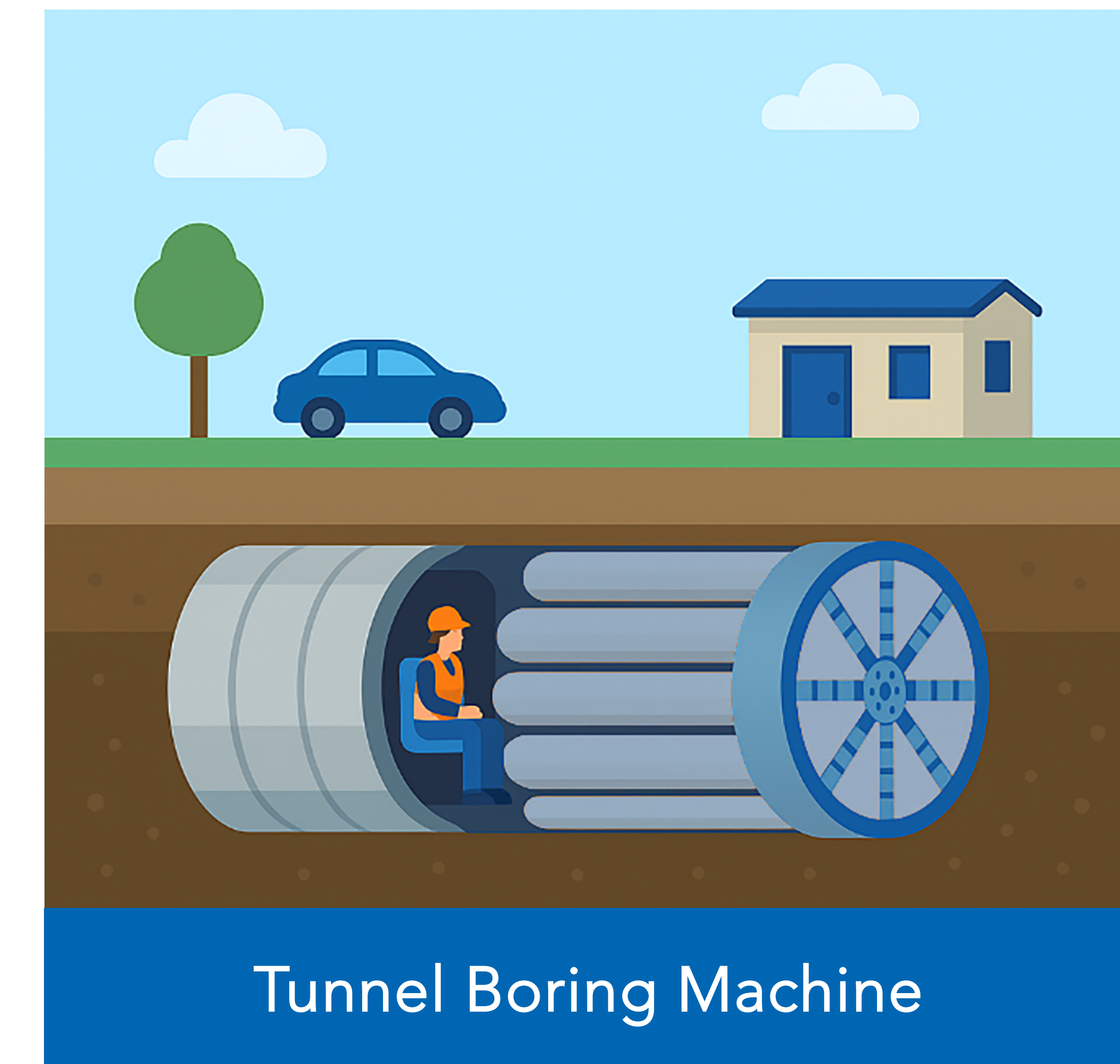
“Trenchless” is a construction methodology used to **install sewer pipes with minimal surface excavation, except at shaft locations**. Shafts are needed to lower or retrieve the tunneling machinery. Shafts can be used for the construction of maintenance holes. Trenchless construction techniques are outlined below.

Conventional tunneling

- Trenchless tunneling methodology, using a large tunnel boring machine (TBM).
- Typically large in diameter and can tunnel long distances, enabling shafts to be spaced further apart and reducing community impacts.
- Operated by an operator underground.

Microtunneling

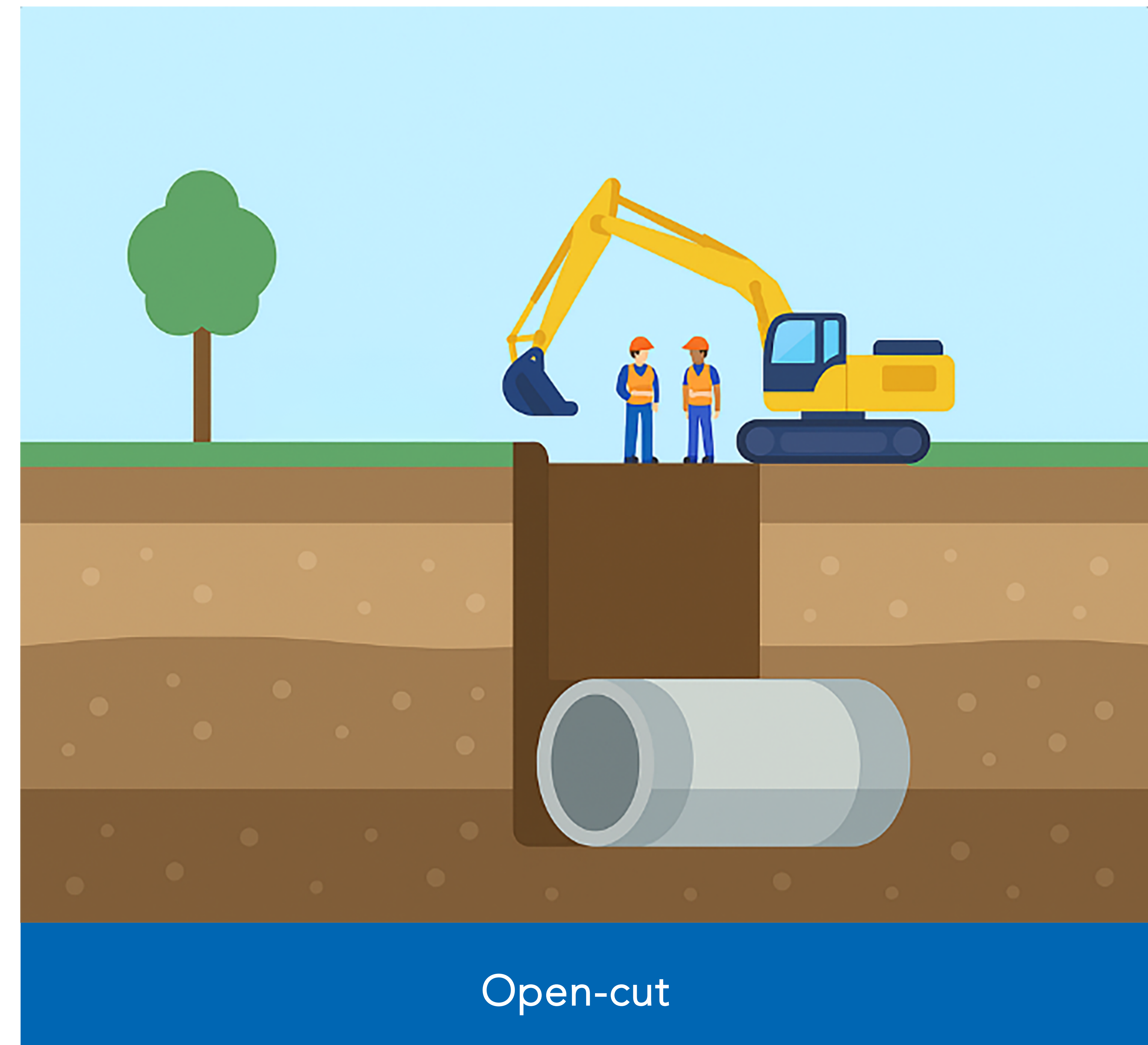
- Trenchless tunneling methodology
- Includes the use of a micro-tunnel boring machine (MTBM), which uses hydraulic jacks to push pipes through the ground.
- MTBMs are typically smaller and tunnel shorter distances, requiring shorter spaced shafts.
- Minimal surface disruption makes it ideal for construction in busy areas.
- Operated from control stations located above ground.



For all methods,
disturbed areas are
returned to existing
conditions.

Open-cut construction method

A construction methodology where a **trench** is cut into the ground for the installation of the **watermain or sewer pipe** and **maintenance holes**. Typical equipment used for this type of construction includes excavators, pipe layers, cranes, dump trucks, dewatering pumps, cutting tools and shoring systems to support trench walls and ensure safety.



 For all methods, disturbed areas are returned to existing conditions.



Cathedral Road, Crestview Avenue, Avonmore Street and Bartley Bull Parkway sanitary sewer replacement (22-2300 A2)

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Project overview:

Construction is underway to replace the aging sanitary sewers along Cathedral Road, Crestview Avenue, Avonmore Street and Bartley Bull Parkway. Sanitary sewer replacements will be followed by asphalt repaving.

Construction method:

- Open cut methods are being used.

What to expect:

- Continued construction activity followed by restoration works.
- Notifications as necessary.

Next steps:

- Construction of the main pipes on Cathedral Road and Bartley Bull Parkway, including temporary restoration, in Winter 2025/26.
- Replacement of sewer service connections in Spring 2026.
- Final surface restoration in Summer 2026.



**Learn more on the
project webpage**



FLOW Project Boundaries

22-2300A2 Cathedral Road,
Crestview Avenue, Avonmore Street
and Bartley Bull Parkway

FLOW | Central Brampton

General Legend

- Water
 - Wastewater
 - Water and Wastewater
 - Program Boundary
 - Roads
 - Landmark
- | Number | Landmark |
|--------|------------------------------|
| 1 | St. James the Apostle Church |

Data Sources:
Government of Ontario, Region of Peel
PN: 60736820
Nov, 17, 2025

2024

Spring 2025

Summer 2026

1

Detailed Design

2

Construction Start

3

Construction Finish

We are here

Ongoing Communications

* Timing provided is an estimate and is subject to change.



Detailed Design

Centre Street watermain installation (19-1156)

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Project overview:

- Installation of a new watermain along Centre Street, from Williams Parkway to John Street, to improve water supply in Downtown Brampton.

Construction method:

- Open cut trenches and trenchless methods will be used.

What to expect:

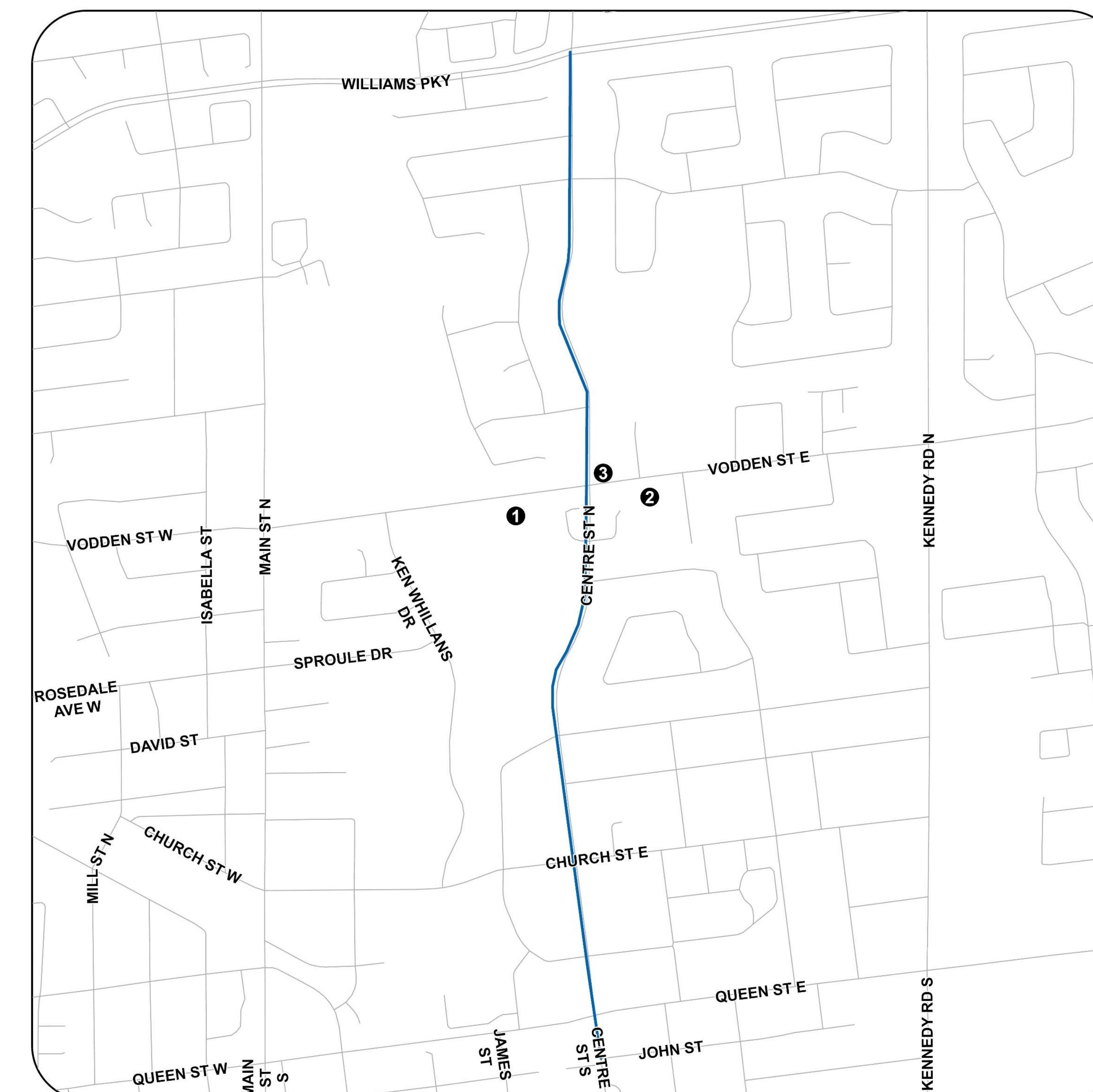
- Continued Field Investigations in Duggan Park and Queen Street through to January 2026.
- Closure of Willow Parkette at Vodden Street and Centre Street during construction to allow space for the shaft.

Next steps:

- BICP survey.
- Toronto and Region Conservation Authority (TRCA) Permit Approval.



**Learn more on the
project webpage**



FLOW Project Boundaries

19-1156 Centre Street Watermain

FLOW | Central Brampton

General Legend

- Water
- Wastewater
- Water and Wastewater
- Program Boundary
- Roads
- Landmark

Number	Landmark
1	Duggan Park
2	St. Anne's Roman Catholic Church
3	Willow Parkette

Data Sources:
Government of Ontario, Region of Peel
PN: 60736820
Nov, 24, 2025

Spring 2023

Spring 2025

Winter 2026

Summer 2029

Phases

1 Project Kick-off

2 Detailed Design
Currently at 60% DD

3 Construction
Start

4 Construction
Finish

We are here

Ongoing Consultation and Engagement

* Timing provided is an estimate and is subject to change.



Detailed Design

Church Street watermain replacement and rehabilitation (24-1340)

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Project overview:

Replacement of the existing watermain under two contracts:

- Contract 1: Along Church Street between Ken Whillans Drive and Main Street.
- Contract 2: Along Church Street between Main Street and Thomas Street, and along Main Street between Vodden Street and Church Street.

Construction method:

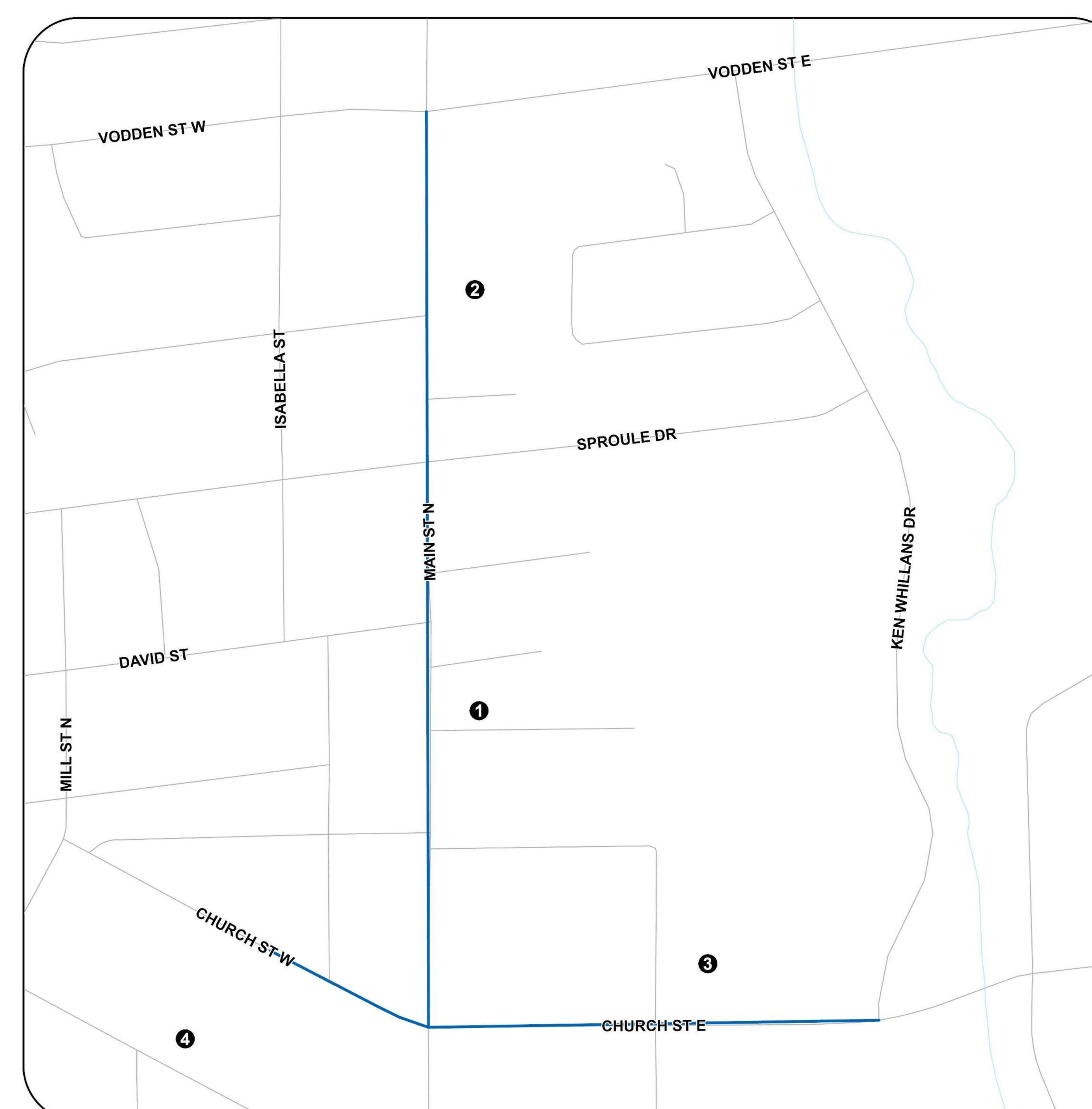
- Open cut trenches will be used.

What to expect:

- Field investigations for Contract 2 through to Spring 2026.
- Notice of Construction Commencement for Contract 1 in Winter 2025/26 and for Contract 2 in Summer 2026.
- Notifications throughout construction, as necessary.

Next steps:

- Permits for Toronto and Region Conservation Authority (TRCA).
- Construction starts for Contract 1 in Winter 2025/26.



FLOW Project Boundaries

24-1340 Church Street Local Watermain

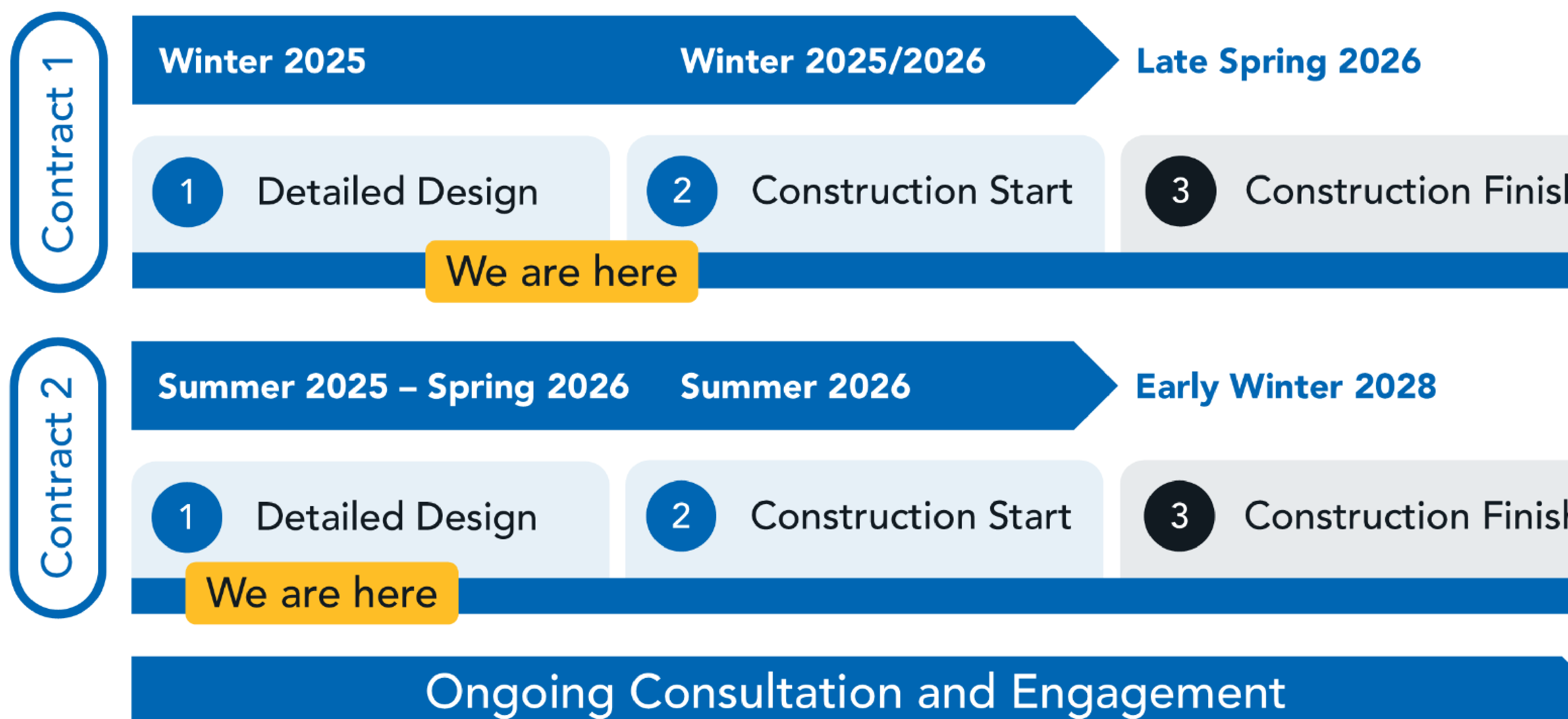
FLOW | Central Brampton

General Legend

- Water
- Wastewater
- Water and Wastewater
- Program Boundary
- Roads
- Landmark

Number	Landmark
1	Songbirds Montessori School
2	Mainview Medical Centre
3	St. Andrew's Presbyterian Church
4	Brampton Innovation District GO Station

Data Sources:
Government of Ontario, Region of Peel
PN: 60736820
Nov. 19, 2025



* Timing provided is an estimate and is subject to change.



Detailed Design

Clark Boulevard watermain installation and replacement (25-1159)

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Project overview:

- Construction of two new watermains along Clark Boulevard from Dixie Road to Bramalea Road.
- Replacement of the watermains along Clark Boulevard, from Dixie Road to Central Park Drive, and from Bramalea Road to Finchgate Boulevard.

Construction method:

- Most pipes will be installed using open cut trenches. For creek crossings, a trenchless method will be used to install the watermain under the creek without disturbing it. Construction will move block by block, with work on one side of the street at a time to reduce disruption.

What to expect:

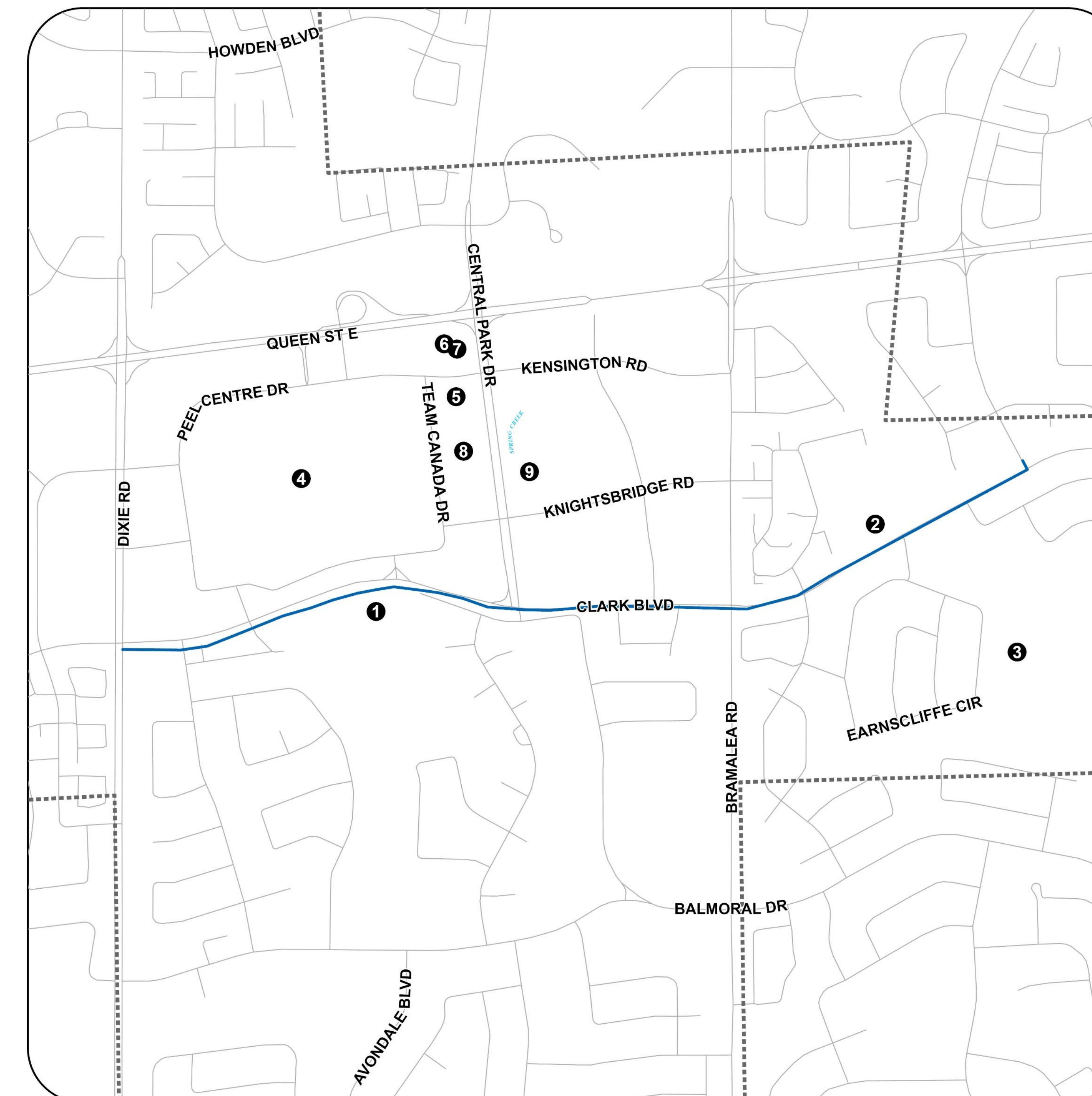
- Field investigations from Summer 2025 to Spring 2026.

Next steps:

- Continued field investigations.
- BICP survey.
- PIC #2 in 2026.



**Learn more on the
project webpage**



FLOW Project Boundaries
25-1159 Clark Boulevard Watermain
Installation and Replacement

FLOW | Central Brampton

General Legend

- Water
- Wastewater
- Water and Wastewater
- Program Boundary
- Roads
- Landmark

Number	Landmark
1	Clark Boulevard Public School
2	Fallingdale Public School
3	Earncliffe St. Public School
4	Bramalea City Centre
5	Bramalea Bus Terminal
6	Peel Municipal Office (10 Peel Centre Drive)
7	Peel Police Division 21
8	Toronto Metropolitan School of Medicine
9	Knightsbridge Park

Data Sources:
Government of Ontario, Region of Peel
PN: 60736820
Nov, 19, 2025

Spring 2025

Summer 2025 – Spring 2026

Summer 2026

Fall 2027

Phases

1 Project Kick-off

2 Detailed Design

3 Construction
Start

4 Construction
Finish

We are here

Ongoing Consultation and Engagement

* Timing provided is an estimate and is subject to change.



East Brampton watermains (14-1240)

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future, faster.

Project overview:

- Construction of two new transmission mains from the Beckett Sproule Pumping Station to the East Brampton Pumping Station. This project is separated into three contracts:
 - Contract 1:** Dixie Road between Clark Blvd and North Park.
 - Contract 2:** Clark Blvd and Heart Lake Road.
 - Contract 3:** Commissioning both watermains (filling, testing and connecting them to the water system).

Construction method:

- Contract 1:** Trenchless microtunneling and conventional tunneling, using a tunnel boring machine (TBM).
- Contract 2:** Conventional tunneling, using a TBM.

Project phase:

- Contract 1:** Construction.
- Contract 2:** Detailed Design.
- Contract 3:** Commissioning, upon completion of Contract 2.

What to expect:

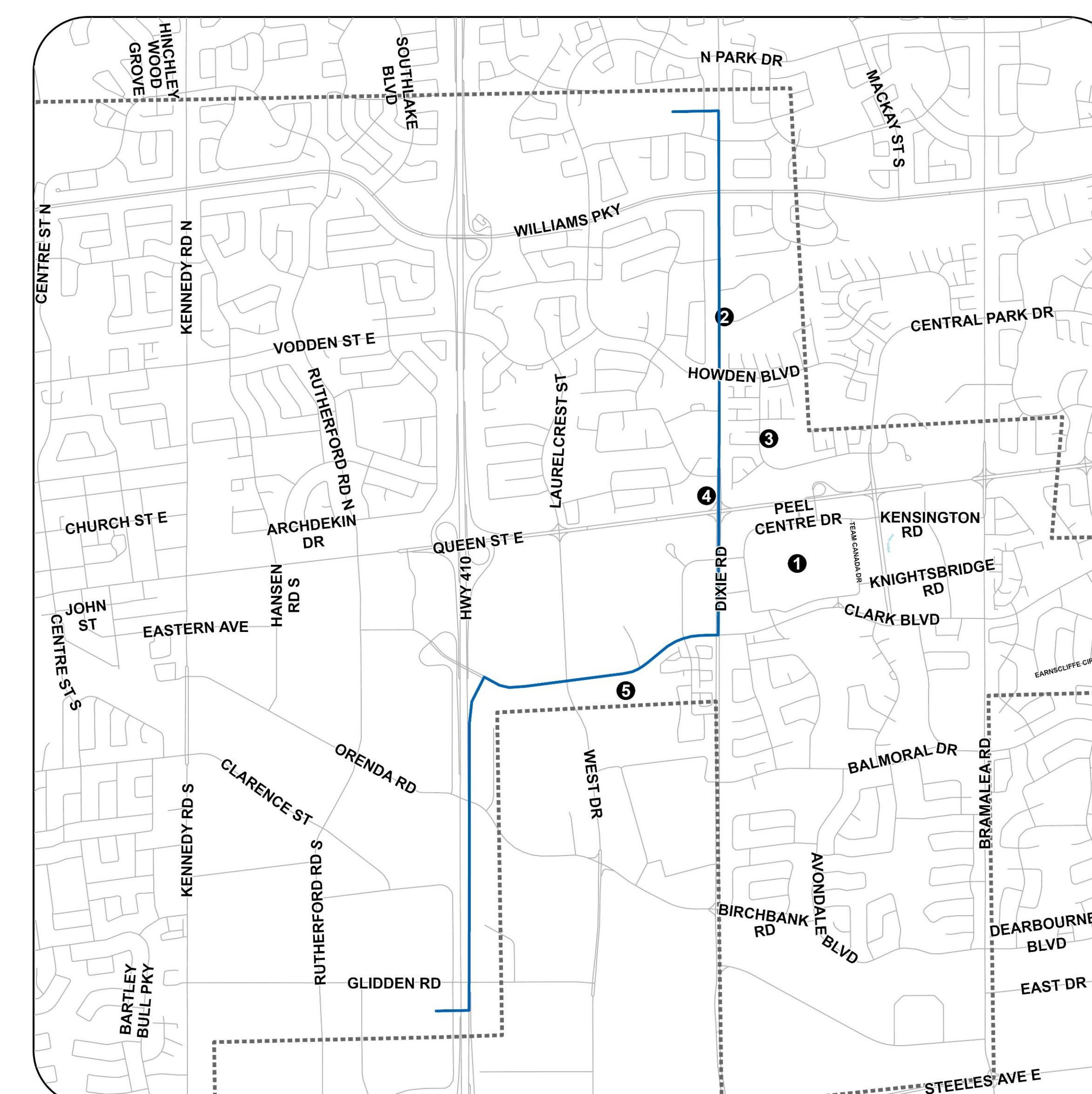
- Contract 2 Detailed Design nearing completion.
- Tunnelling compounds with barrier walls to reduce noise and vibration.

Next steps:

- Contract 2 construction starts in Summer 2026. Testing and service will follow immediately after completion of Contract 2 construction.



**Learn more on the
project webpage**



FLOW Project Boundaries
14-1240 East Brampton Watermains

FLOW | Central Brampton

General Legend

- Water
- Wastewater
- Water and Wastewater
- Program Boundary
- Roads

Landmark

Number	Landmark
1	Bramalea City Centre
2	Crescent Hill Place Retirement Home
3	Hanover Public School
4	Bramalea Baptist Church
5	Brampton Transit Maintenance Facility

Data Sources:
Government of Ontario, Region of Peel
PIN: 60736620
Nov, 19, 2025



* Timing provided is an estimate and is subject to change.



Detailed Design

Hansen, Orenda and Rutherford Road sanitary sewer replacement (24-2151)

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future, faster.

Project overview:

- Replacement and upsize of the sanitary sewers along Rutherford Road South, from Clark Boulevard to Glidden Road, and on Clark Boulevard, Orenda Road, Hansen Road South, and Clarence Street to upgrade the existing wastewater infrastructure and support future growth.
- Small diameter watermains to be replaced on Clark Boulevard and Hansen Road.

Construction method:

- Open cut trenches will be used will be used to install pipes, using hydrovac trucks (which use water and suction to safely remove soil) and hand digging in tighter areas.
- There is potential for a trenchless crossing at the rail line on Clarence Street.

What to expect:

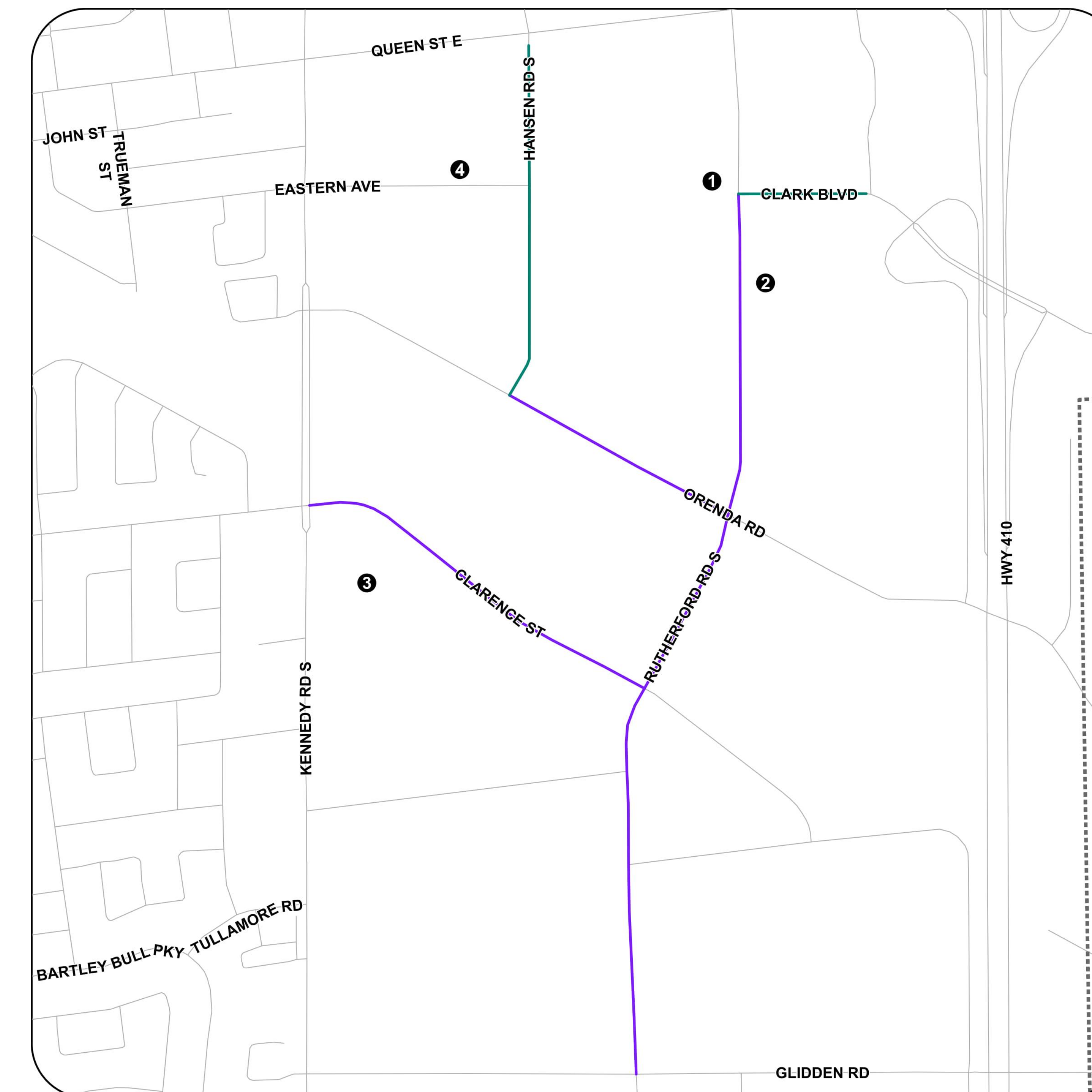
- Field investigations from Summer to Winter 2025.

Next steps:

- Continue field investigations.
- Conduct BICP survey.



**Learn more on the
project webpage**



FLOW Project Boundaries

24-2151 Hansen, Orenda &
Rutherford SSU

FLOW | Central Brampton

General Legend

— Water
— Wastewater
— Water and Wastewater
--- Program Boundary
— Roads
● Landmark

Number	Landmark
1	Brampton Fire Station 201
2	City of Brampton Apparatus and Maintenance Facility
3	Kennedy Square Mall
4	Eastern Medical Clinic

Data Sources:
Government of Ontario, Region of Peel
PIN: 80736820
Nov, 20, 2025

2024

Spring 2025

Summer 2026

1

Detailed Design

2

Construction Start

3

Construction Finish

We are here

Ongoing Communications

* Timing provided is an estimate and is subject to change.



Kensington Road and Knightsbridge Park sanitary sewer replacement (23-2150)

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future, faster.

Project overview:

Replacement of the sanitary sewers on Knightsbridge Park, Kensington Road and Kings Cross Road and Easement (north and parallel to Kensington Road).

Construction method:

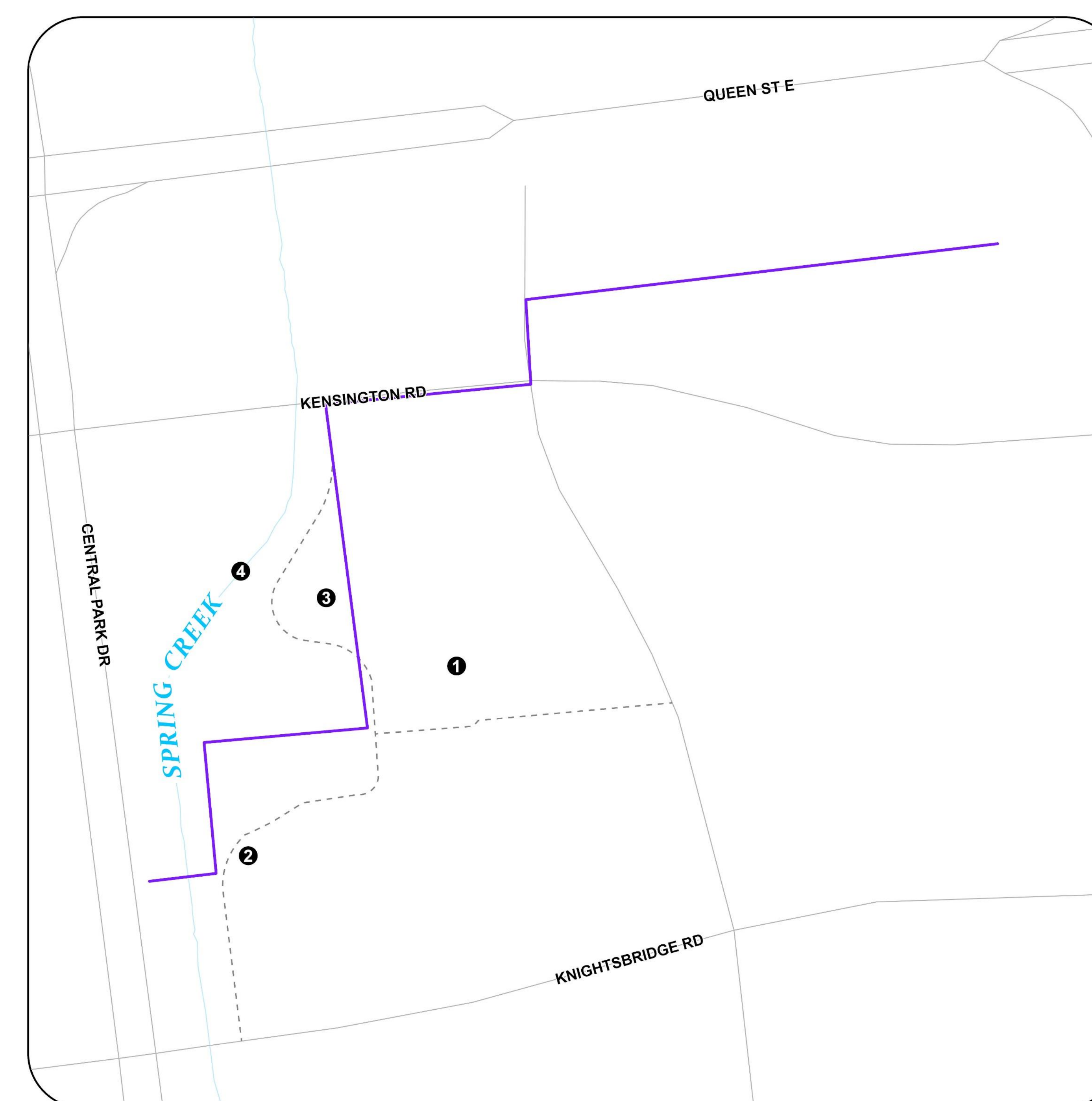
- Trenchless construction activities are now complete. Open cut methods are progressing.

What to expect:

- Continued construction activity followed by restoration works.
- Closure of multi-use pathway from Kensington Road to the tennis court.
- Lane reductions along Kensington Road.
- Notifications as necessary.

Next steps:

- Sewer installation scheduled for completion by end of 2025.
- Final restoration planned for Spring 2026.



FLOW Project Boundaries

23-2150 Kensington Road and
Knightsbridge Park Sanitary Sewer

FLOW | Central Brampton

General Legend

- Water
- Wastewater
- Water and Wastewater
- Program Boundary
- Roads
- Multi-use Pathway
- Landmark

Number	Landmark
1	Plaza at 25 Kings Cross Road
2	Knightsbridge Park
3	Tennis Court
4	Spring Creek

Data Sources:
Government of Ontario, Region of Peel
PN: 60736820
Nov. 19, 2025

Spring 2025

Spring 2026

1 Construction Start

2 Construction Finish

We are here

Ongoing Communications



Learn more on the
project webpage

* Timing provided is an estimate and is subject to change.



Malta Avenue sanitary sewer installation (19-2158)

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future, faster.

Project overview:

- Installation of a new sanitary sewer along Malta Avenue and the multi-use pathway adjacent to Fletcher's Creek Senior Public School to support two future developments, including one that will connect to the new sanitary sewer at Malta Avenue and Sir Lou Drive.

Construction method:

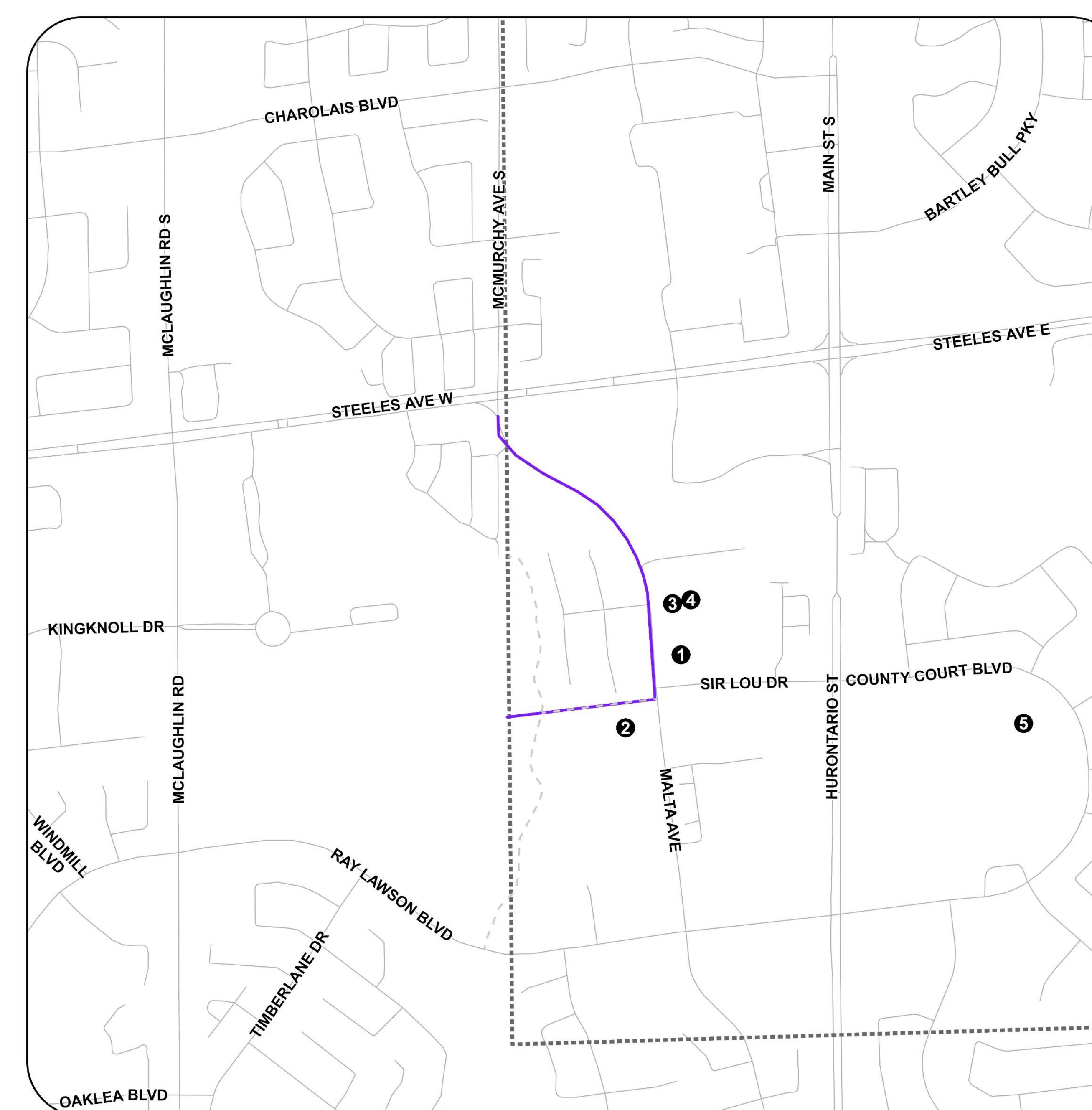
- Trenchless methods, using a micro-tunnel boring machine (MTBM), which was launched in October 2025.

What to expect:

- Temporary closure of Azores Park and fronting sidewalk, multi-use path and one lane along Malta Avenue.
- Paid Duty Officers and Flaggers on-site as required to help ensure safety of students, staff and caregivers of Fletchers Creek Senior Public School and pedestrians, cyclists and drivers.
- Notifications as necessary.

Next steps:

- Construction works, specifically tunneling via the MTBM to continue through to Summer 2026.



FLOW Project Boundaries

19-2158 Malta Avenue Sanitary
Sewer

FLOW | Central Brampton

General Legend

- Water
- Wastewater
- Water and Wastewater
- Program Boundary
- Roads
- Multi-use Pathway
- Landmark

Number	Landmark
1	Our Lady of Fatima Church
2	Fletchers Creek Senior Public School
3	St. Kevin's Separate School
4	PLASP Daycare
5	Azores Park

Data Sources:
Government of Ontario, Region of Peel
PN: 60736820
Nov. 24, 2025

Summer 2025

Summer 2026

1 Construction Start

2 Construction Finish

We are here

Ongoing Communications

* Timing provided is an estimate and is subject to change.



Learn more on the
project webpage



Peel Centre Drive sanitary sewer replacement (25-2161)

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future, faster.

Project overview:

- Replacement of the existing sanitary sewer and service pipes along Peel Centre Drive, between Central Park Drive and The Keg (46 Peel Centre Drive).

Construction method:

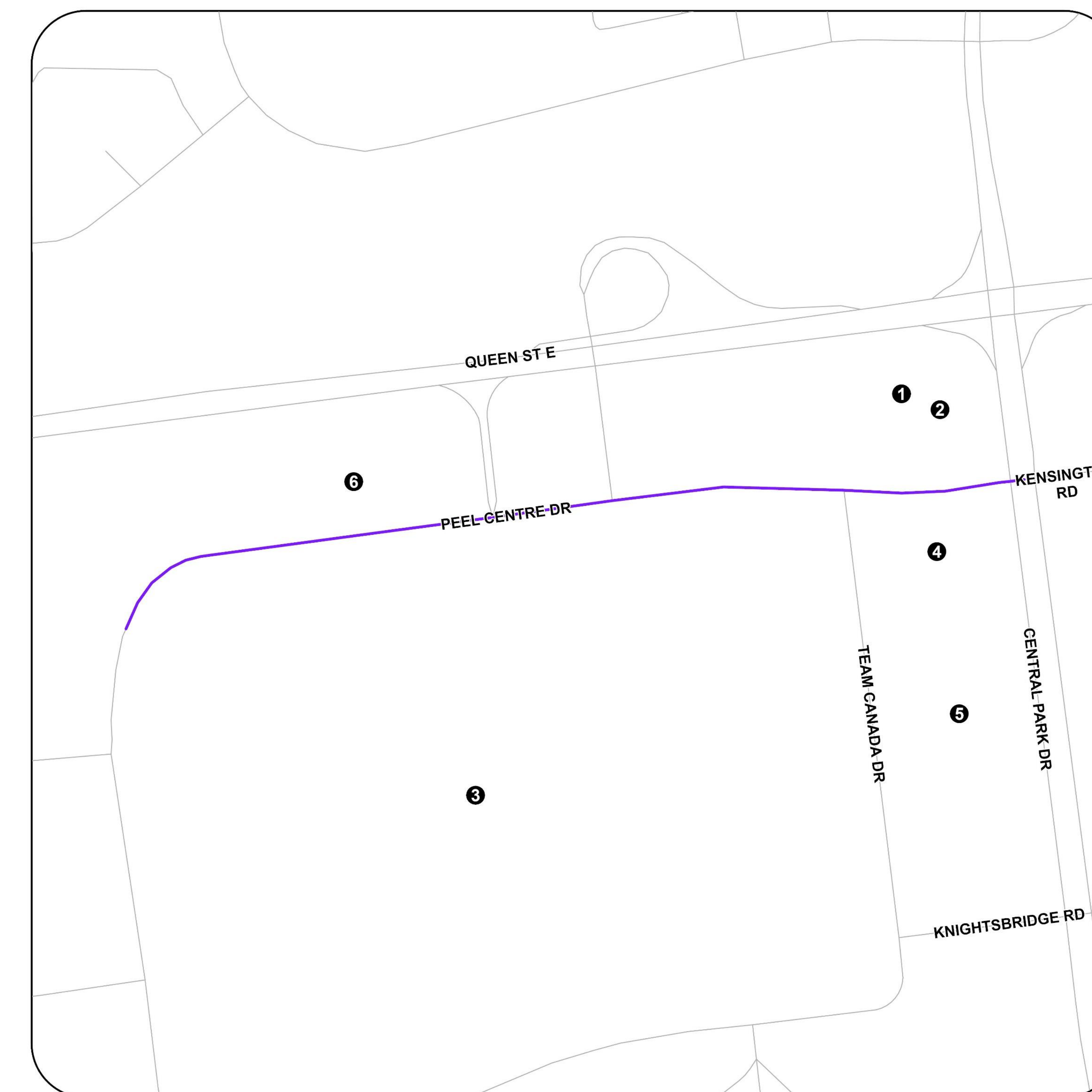
- Open cut trench and trenchless methods will be used. Trenchless construction methods will be used in busy areas to help keep traffic moving.

What to expect:

- Field investigations from Winter 2025/2026 to Spring 2026.

Next steps:

- Continued field investigations.
- PIC #2 in 2026.



FLOW Project Boundaries
25-2161 Sanitary Sewer on Peel
Centre Drive

FLOW | Central Brampton

General Legend

- Water
- Wastewater
- Water and Wastewater
- Program Boundary
- Roads
- Landmark

Number	Landmark
1	Peel Municipal Office (10 Peel Centre Drive)
2	Peel Police Division 21
3	Bramalea City Centre
4	Bramalea Bus Terminal
5	Toronto Metropolitan School of Medicine
6	Bramalea Retirement Residence

Data Sources:
Government of Ontario, Region of Peel
PIN: 60736820
Nov, 20, 2025

Summer 2025

Fall 2025 – Spring 2026

Summer 2026

Spring 2026

Phases

1 Project Kick-off

2 Detailed Design

3 Construction Start

4 Construction Finish

We are here

Ongoing Consultation and Engagement



Learn more on the
project webpage

* Timing provided is an estimate and is subject to change.



Detailed Design

Ray Lawson Boulevard and Sir Lou Drive sanitary sewer and watermain replacement (25-2146)

Flow
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future, faster.

Project overview:

- Replacement of the sanitary sewer along County Court Boulevard, Ray Lawson Road and Malta Avenue.
- Replacement of the watermain on Sir Lou Drive, from Malta Avenue to Hurontario Street.

Construction method:

- Most pipes will be installed using open cut trenches. Trenchless construction will take place at the Hurontario crossing.

What to expect:

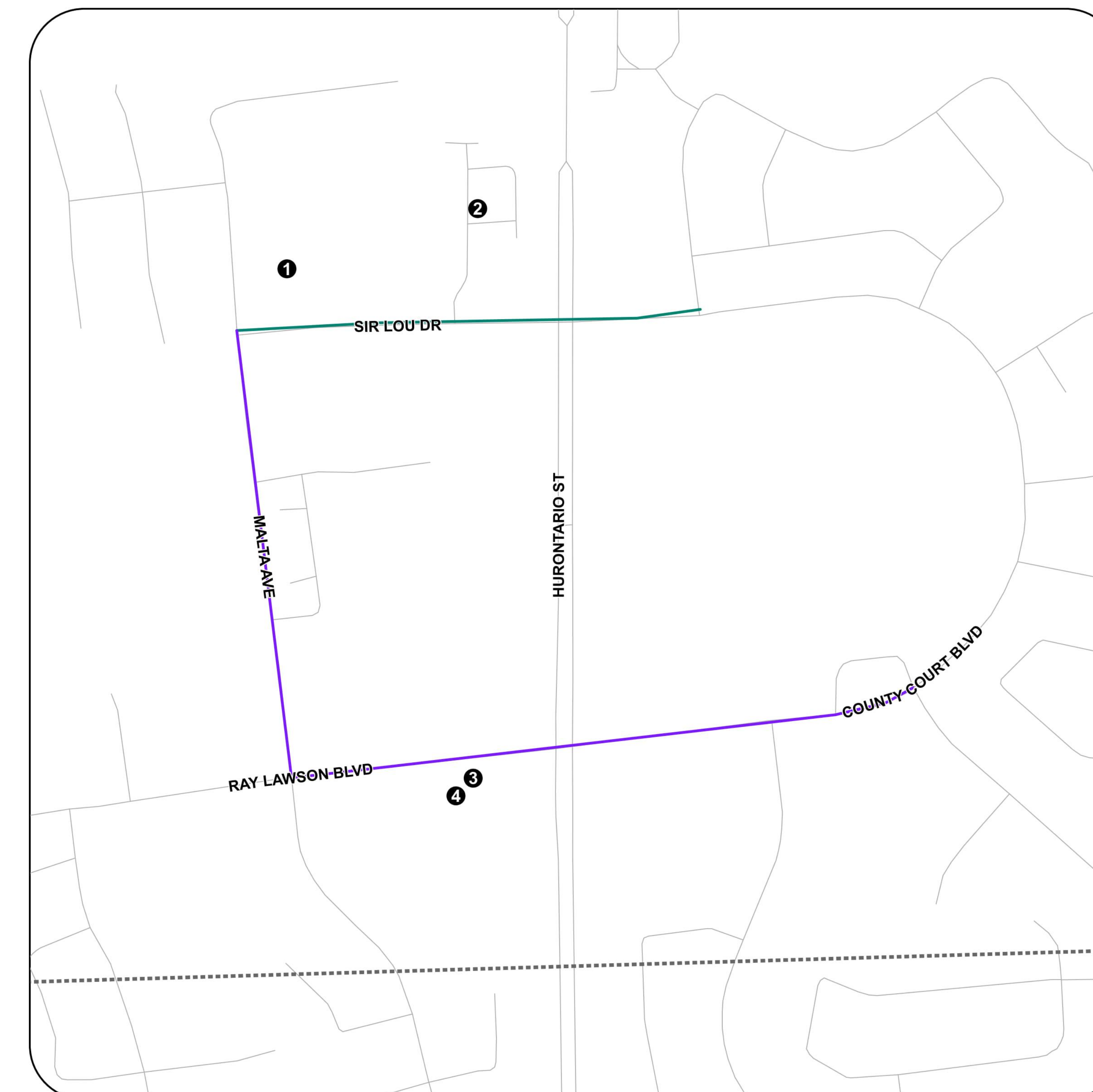
- Field investigations from Winter 2025/2026 to Spring 2026.
- Updates to bus routes along County Court and Ray Lawson Boulevard.

Next steps:

- Continued field investigations.
- BICP survey.
- PIC #2 in 2026.



Learn more on the
project webpage



FLOW Project Boundaries

25-2146 Ray Lawson Boulevard

FLOW | Central Brampton

General Legend

- Water
- Wastewater
- Water and Wastewater
- Program Boundary
- Roads
- Landmark

Number	Landmark
1	Our Lady of Fatima Church
2	Little Bloomers Childcare Center
3	Ray Lawson Medical Clinic
4	Ray Lawson Family Clinic

Data Sources:
Government of Ontario, Region of Peel
PN: 60736820
Nov. 20, 2025

Summer 2025

Fall 2025 – Summer 2026

Fall 2026

Summer 2028

Phases

1 Project Kick-off

2 Detailed Design

3 Construction Start

4 Construction Finish

We are here

Ongoing Consultation and Engagement

* Timing provided is an estimate and is subject to change.



Detailed Design

West Drive and Queen Street valve replacements (19-1302)

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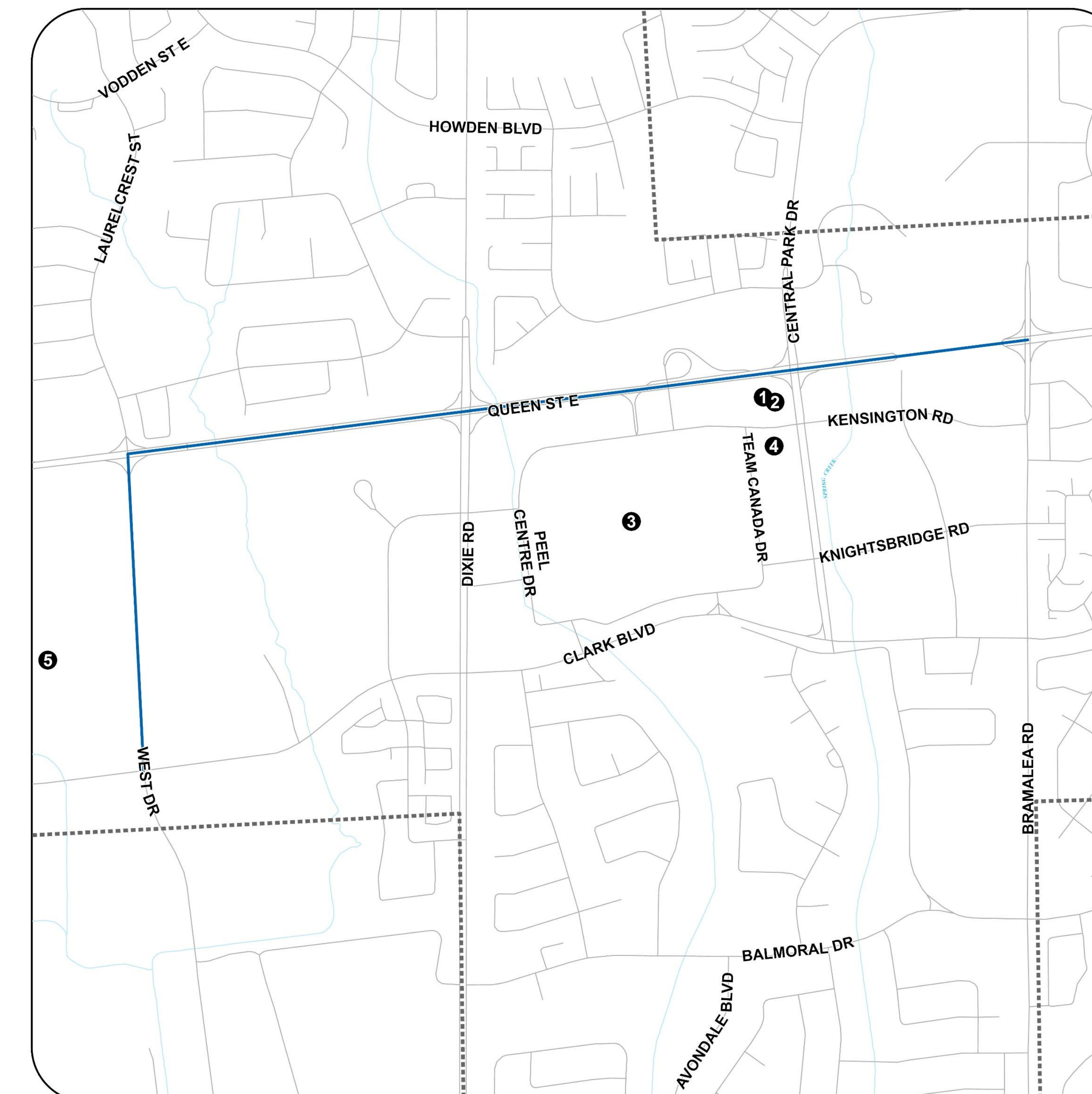
Project overview:

Work will take place in two phases:

- Phase 1: Replacement of valves and valve chambers at two intersections on West Drive, at Queen Street East and Clark Boulevard, and installation of a new watermain along West Drive, between Queen Street East and Clark Boulevard.
- Phase 2: Additional valve replacements and new valve chambers at three intersections on Queen Street East, at Bramalea Road, Central Park Drive and Dixie Road, and at the Clark Boulevard and Bramalea City Centre intersection.

Construction method:

Pipes will be installed using open cut trenches that are safely supported with strong panels (called shoring) to hold the trench walls in place. Excavators, hydrovac trucks (which use water and suction to remove soil), hand digging in tighter areas, and saws to cut through the asphalt will also be used.



FLOW Project Boundaries

- 19-1302 Valve Replacements on West Drive and Queen Street

FLOW | Central Brampton

General Legend

- Water
 - Wastewater
 - Water and Wastewater
 - Program Boundary
 - Roads
 - Landmark
- | Number | Landmark |
|--------|--|
| 1 | Peel Municipal Office (10 Peel Centre Drive) |
| 2 | Peel Police Division 21 |
| 3 | Bramalea City Centre |
| 4 | Bramalea Bus Terminal |
| 5 | O-I Brampton (100 West Drive) |

Data Sources:
Government of Ontario, Region of Peel
PN: 60736820
Nov, 19, 2025

What to expect:

- Field investigations from Summer to Winter 2025.

Next steps:

- Continued field investigations to Summer 2025.



**Learn more on the
project webpage**

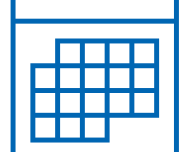

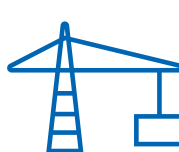


* Timing provided is an estimate and is subject to change.

Coordination of projects and continued collaboration

Collaboration between the Flow | Central Brampton Program team and the City of Brampton will enhance the delivery of water and wastewater projects.

Together, we are working to:

-  Align project coordination and scheduling.
-  Engage early and collaborate across multiple projects.
-  Accelerate and reprioritize project delivery.

The following City of Brampton projects are adjacent to the Flow Featured Projects presented at this PIC, as shown on the map.

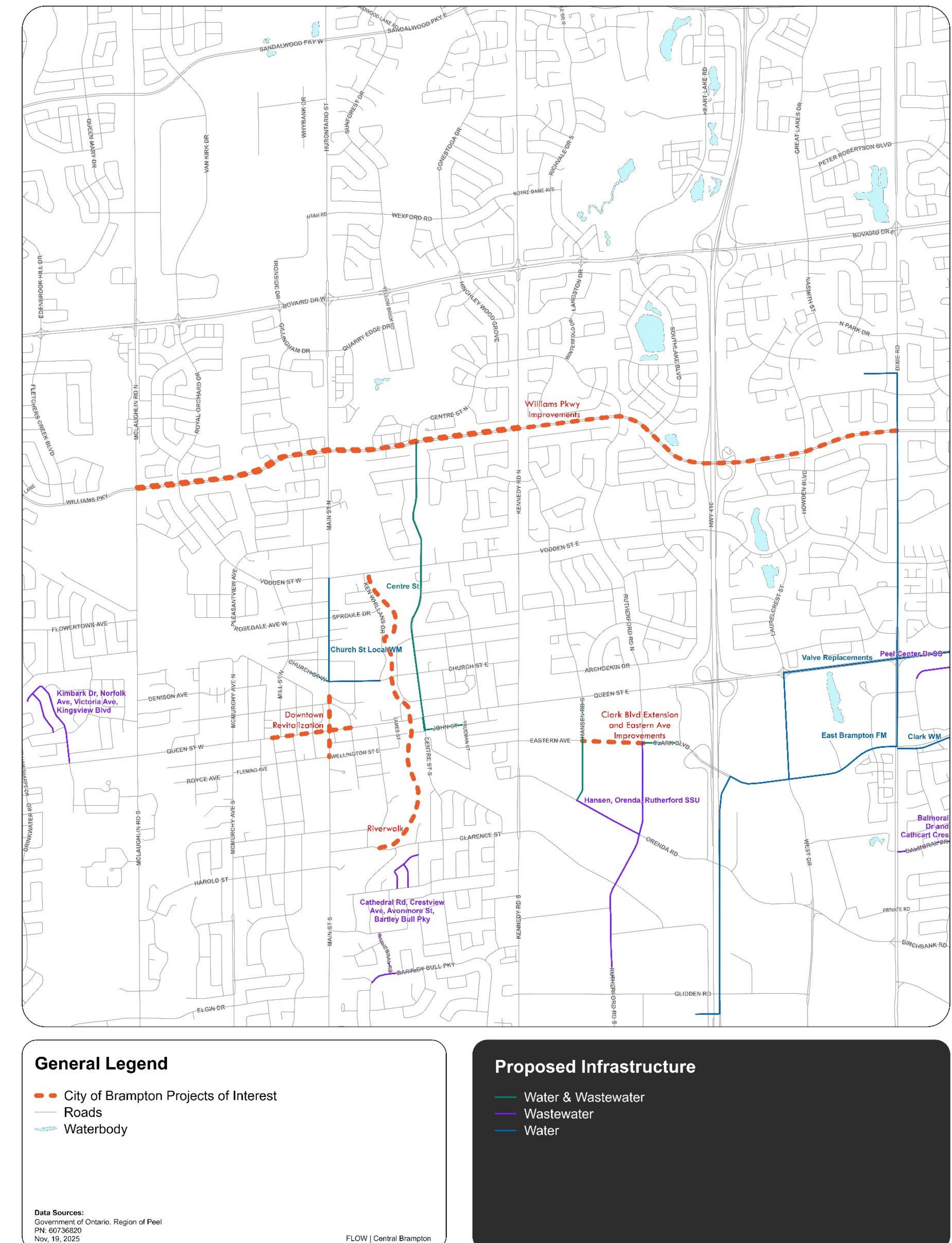
- Williams Parkway Road Redevelopment.
- Clark Boulevard Road Capacity Improvements.
- Brampton Riverwalk.
- Downtown Revitalization.

Additionally, Century Gardens Recreation Centre construction of a Community Youth Hub is underway, adjacent to Flow projects Centre Street (19-1156) and Church Street (23-1340).

For more information on City of Brampton projects, visit brampton.ca/EN/residents/Roads-and-Traffic/Pages/Construction-Projects.aspx

Collaboration is essential to planning for growth in a way that supports our communities.

Flow Featured Projects and Nearby City of Brampton Projects



Only Flow 'featured projects' and nearby City of Brampton projects are displayed on this map. See the Flow Program Area map for a complete list of Flow | Central Brampton projects.

Stay connected and get involved



Provide your feedback! Speak directly with a member of our Flow Program team or complete a paper or online Feedback Form by January 5, 2026.



- Keep up-to-date with Flow | Central Brampton and its projects on the Flow Program website.



- Sign-up for Flow | Central Brampton construction email notices.



- Participate in the Kennedy Road Sanitary Trunk Sewer Project PIC #3! Join us in-person on December 11, 2025, and online from December 4, 2025, to January 5, 2026. See the project webpage for details.