

Yonge Corridor Secondary Plan

DSC Meeting – Tuesday, February 20, 2024

Presentation Outline

- 1. Project Team
- 2. Project Background, Context, and Overview
- 3. Approach and Workplan
- 4. Opportunities and Considerations
- 5. Next Steps

Project Team

Project Team

URBAN STRATEGIES INC











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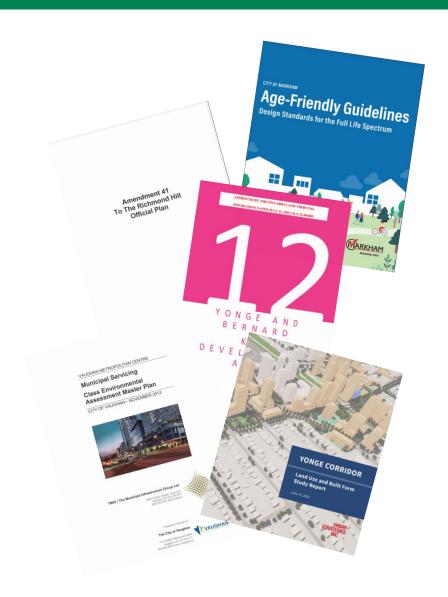


Pamela Robinson Strategic Advisor

We will draw on our experiences with you and elsewhere

The team has collaborated on a range of relevant secondary planning exercises, with a particular focus on transit-adjacent areas that are expecting significant growth.

The team also have long-standing and excellent working relationships with the City and the Region.



Project Background, Context and Overview

Ambitions & Overview

This is a generational city-building opportunity to leverage the investment in transit and the resulting development to advance a broad range of City objectives...

A diverse mix of uses, including employment.

New and expanded parks.

Space for community facilities.

Preserving heritage resources.

A greater focus on walking, cycling, and transit.

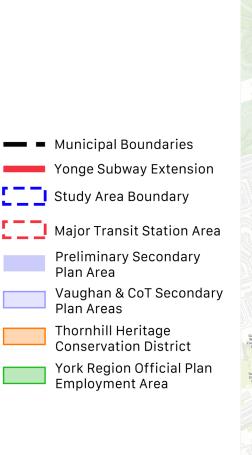
While responding to the corridor's distinct development, public realm and land use characteristics.

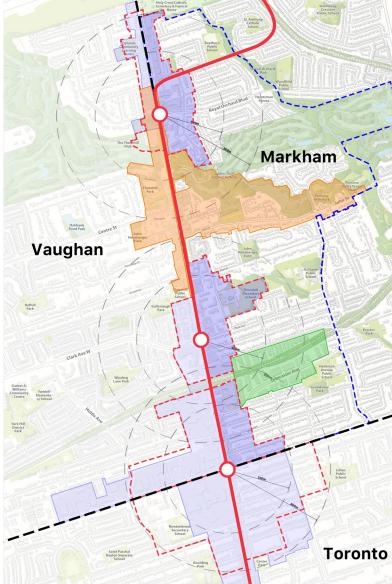


Project Background

Study Area Overview

- The Yonge North Subway Extension (YNSE) will extend the TTC Line 1 service north from Finch Station into Markham, terminating in Richmond Hill.
- The Official Plan identifies the Yonge Steeles Corridor and Yonge North Corridor as Key Development Areas requiring new/updated Secondary Plans.
- The Study will consider both sides of Yonge Street and south of Steeles Avenue, to ensure a comprehensive understanding of the complete context area.





Project Objectives

Three Integrated Workstreams

 Undertake a multi-disciplinary study and prepare a Secondary Plan for the Yonge Street Corridor.

Land Use & Design

- Existing Conditions Report
- Office / Retail Market Assessment Memo
- Draft Concept(s), Vision and Principles
- Interim Report
- Study Report (Vision, Principles, Preferred Concept, Policy Directions)

Secondary Plan

Mobility / Transportation

- Baseline Transportation Conditions Memo
- Multimodal Transportation
 Demand Forecast Memo
- Preliminary Transportation
 Assessment memorandum
- Transportation Study Report

Municipal Servicing

- Existing Municipal Servicing Memo
- Municipal Servicing Study Report

Building on the Work Completed to Date

The Land Use and Built Form Study recommendations will inform the Secondary Plan:

- Integrating density alongside established neighbourhoods, supported by appropriate infrastructure.
- Delivering consolidated parks and new community facilities.
- Determining the role of service employment lands.
- Responding to natural and cultural heritage resources.
- Exploring incentives to improve the feasibility of office/retail.



Extract from Built Form and Land Use Study (2022)

Approach & Workplan

Project Approach

Meaningful Engagement – Early and Often

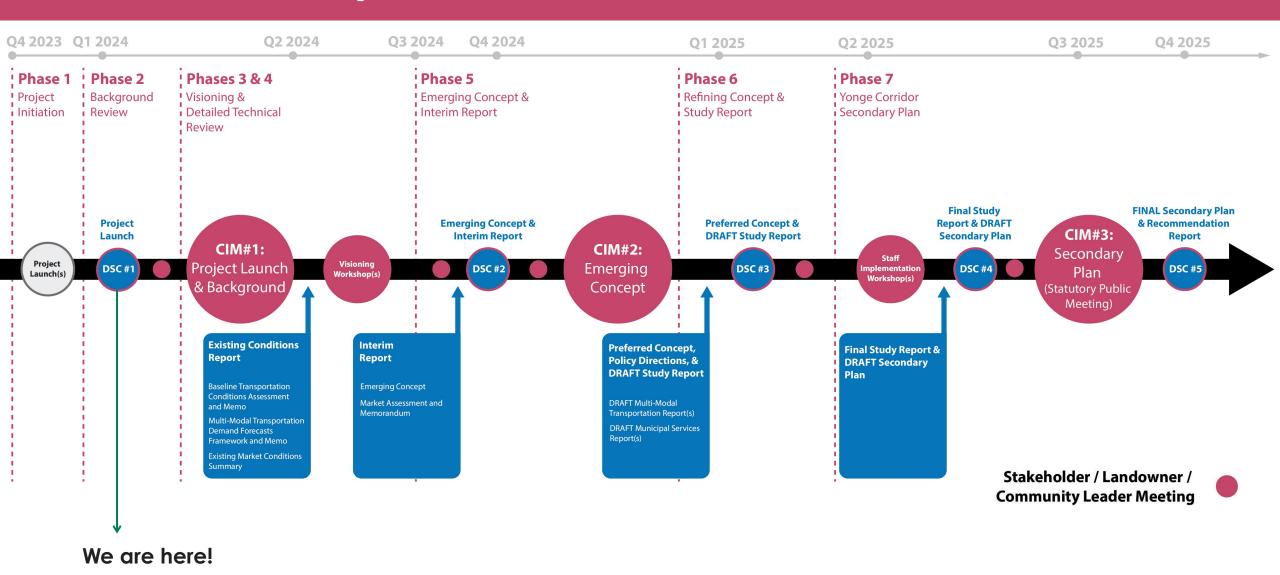
The project will include a mix of interactive hybrid, virtual, and in-person engagement:

- External Stakeholder/Agency Sessions to identify key issues and confirm findings/directions.
- Community Information Meetings to broaden information access, invite targeted feedback, and address statutory requirements.
- Visioning to encourage in-depth dialogue about the future of the corridor.
- DSC Presentations to affirm advancing materials.
- Online engagement hosted on Your Voice Markham.



Project Approach

Process Map / Work Plan



Opportunities and Considerations

Area Context

A Corridor with Diverse Characters





Royal Orchard Station Area features a variety of small scale, automobileoriented retail and mid-century apartment buildings.





The Yonge corridor north of Steeles includes a variety of retail characters – including large pad-style employment and commercial uses, auto dealerships, and some more recent mixed-use development.





Clark Station Area has strip-mall style retail, and contains a Service Employment area along Glen Cameron, adjacent to the rail corridor.



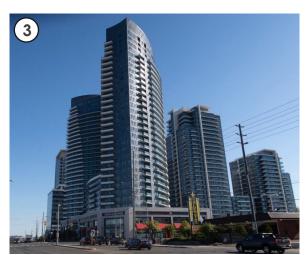


The Thornhill Heritage Conservation District and a Natural Heritage System bifurcate the corridor – in between Royal Orchard and Clark Station Areas – providing areas of both cultural and natural heritage.

A Corridor Experiencing Development Pressure

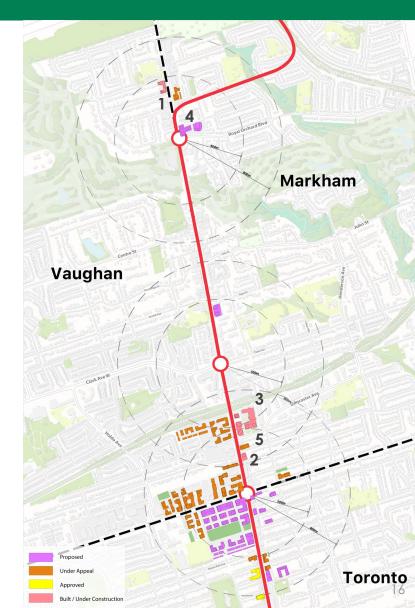












Responding to a Changing Context

- Establish a strong vision with flexible policies that enable appropriate responses to growth.
- Evaluate and communicate different approaches to delivering density and transitioning from established to growing neighbourhoods.
- Identify and consider alternative areas of change, areas of transition, and areas of relative stability.



Extract from Built Form and Land Use Study (2022)

Employment & Economic Development

Region-Wide Changes to Employment Markets

- Explore the potential to integrate office uses into mixed-use developments.
- Respond to softening demand for commercial with policy incentives, corridor branding strategies, and other creative approaches to attract employment uses.
- Deliver community-serving retail to satisfy the needs of a growing population and encourage vibrancy and placemaking.
- Explore the ability to integrate alternative employment types, including live-work arrangements and land-intensive uses (tech, labs, R&D, advanced production).
- Leverage existing employment lands along the rail corridor to grow jobs and address other City priorities.





Open Space and Community Facilities

Leveraging Existing Community Assets

- Leverage existing assets by improving pedestrian/cyclist connectivity to existing open spaces and community facilities located throughout the Study Area.
- Identify opportunities to enhance or expand existing community assets.
- Plan comprehensively to identify opportunities for consolidated open spaces.
- Support vertically integrated community facilities, such as schools, with development to enable the delivery of facilities with development.
- Identify strategies for securing community benefits, including open space and schools.





Improving Access and Connectivity to Natural Heritage

- Improve access and connectivity between open space amenities to fully utilize these lands for public use – balancing both public access with conservation.
- Identify support natural heritage systems and valley areas that cross the study area.
- Identify opportunities to enhance the health and condition of the natural heritage system, including through the City's restoration and tree planting initiatives.

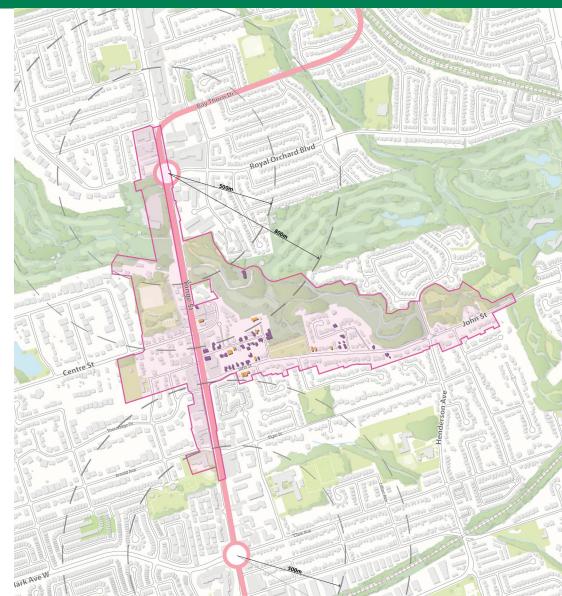


Cultural Heritage

Integrating Respectfully with Existing Heritage

- Advance concepts that respond to and respectively integrate into the existing heritage context including the Thornhill HCD which crosses the Study Area in both Markham and Vaughan
 - The HCD is located outside the DRAFT Secondary Plan boundary.
 - Vaughan set to launch an update to their HCD in the coming months.
- Support sympathetic development within the HCD, with appropriate transition to heritage properties.





Supporting a Shift in Mobility Behaviour

- Leverage incoming subway to support a shift towards more sustainable travel modes such as transit, walking, cycling.
- Identify improvements to the public realm network.
 - A finer-grain street network and placemaking.
 - Pedestrian and cycling corridors.
- Consider how technology and Travel Demand Management (TDM) measures may improve network efficiency and reinforce preferred travel behaviour.



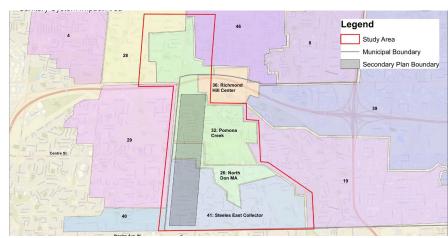




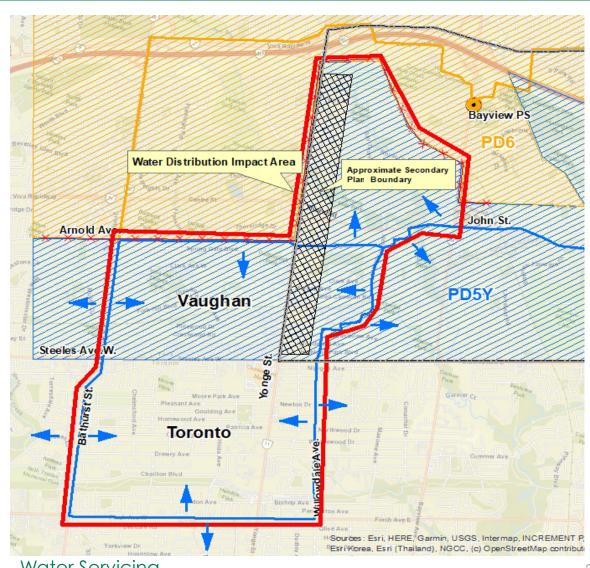
Servicing and Infrastructure

Coordinating with Partners to Service Growth

- Assess the existing and planned servicing within the Study Area.
- Plan densities, land use and roads with consideration for servicing requirements.
- Take advantage of existing / planned capacity to make best use of infrastructure.
- Coordinate with municipal partners to advance an appropriate response to intensification over time.



Wastewater Servicing



Next Steps

Next Steps

- Project Launch with Stakeholders/Agencies/Landowners (Q1 2024)
- Launch Project Website: Your Voice Markham (Q1 2024)
- Community Information Meeting #1 (Q2 2024)
- Visioning Workshop (Q2 2024)
- Interim Report to Development Services Committee (Autumn 2024)