





Land Acknowledgement

The Municipality of Clarington is situated within the traditional and treaty territory of the Mississaugas and Chippewas of the Anishinabeg known today as the Williams Treaties First Nations.

Our work on these lands acknowledges their resilience and their longstanding contributions to the area now known as the Municipality of Clarington.

Our Team

Municipal Staff Clarington



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Sub-Consultants





Meeting Purpose

- Provide an update on the study process and timeline.
- Present the Draft Preferred CTOC Land Use Plan (LUP),
 Draft Road Network and Draft Policy Directions for feedback and discussion.
- Listen and respond to questions and feedback.

We Want To Hear From You

Tell us what you think of the Draft Preferred Land Use Plan and Policy Directions:

- Does it align with your vision for the area? If no, what is missing from the plan that you would like to see included?
- What do you like most about the Land Use Plan?
- Are their elements of the plan or policy directions you think should be reconsidered?

Agenda

6:30 - 6:45	Introductions and Meeting Protocol
6:45 - 7:00	Planning Process and Background
7:00 - 7:40	Overview Presentation
7:40 - 8:20	Questions and Comments
8:20 - 8:30	Next Steps

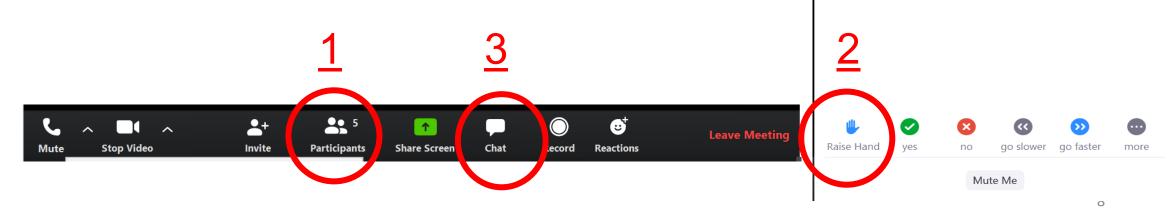
Meeting Protocol



- All participants will be muted during the presentation.
- You will have the opportunity to use the chat function at any time to provide feedback or ask a question.
- Please answer the questions that will pop up on your screen.

Meeting Protocol

- To raise your hand, first press the Participants button
- 2. In the menu that opens to the right of your screen, press **Raise Hand**
- 3. Press Chat to leave written comment





Planning Process and Background

Planning Process (including Integrated EA)

Phase 1

Initial Engagement and Analysis

Phase 2

Principles and Land Use Options

Phase 3

Preferred Land Use Plan and Draft Deliverables

- Secondary Plan
- Urban Design and Sustainability Guidelines
- Zoning By-Law
- Technical Studies

Phase 4

Finalize Deliverables (including integrated EA report)

2019 - 2020

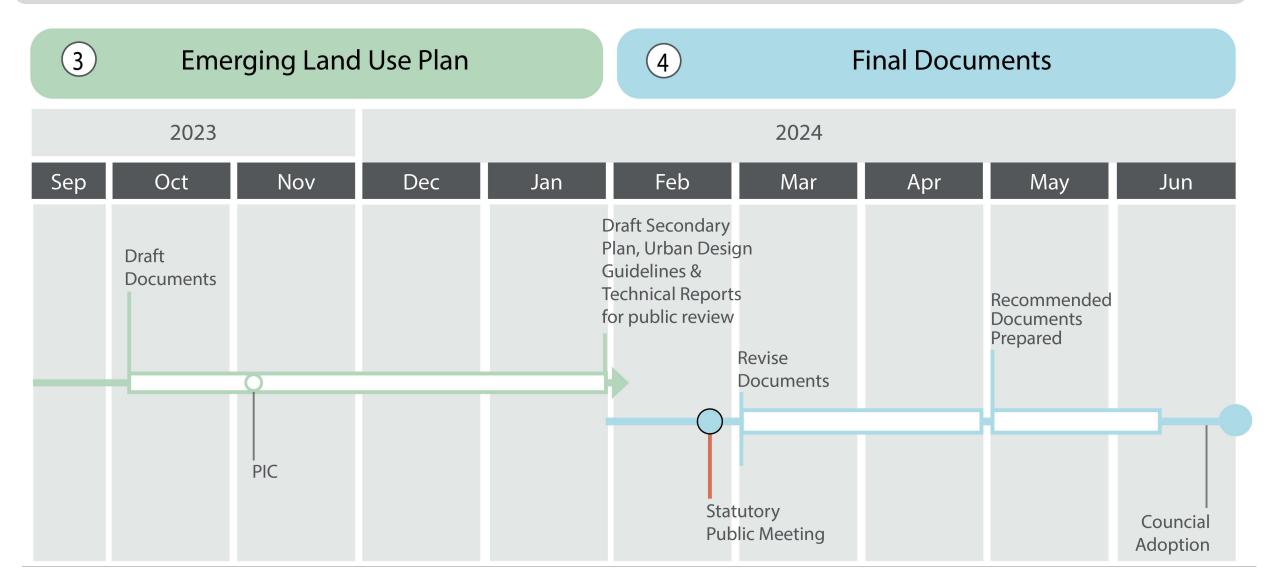
2022

2023

Winter/Spring 2024



Updated Timeline



What We Heard To Date



PIC participants expressed the following:

- Support for the planning objectives and vision presented in the options for the Courtice.
- Interest in prioritizing local public transit and active transportation.
- Inquired about the existing employment uses and proposed mix of employment opportunities in the area.
- Interest in delivering a mix of housing typologies and tenures.

What is a Secondary Plan?

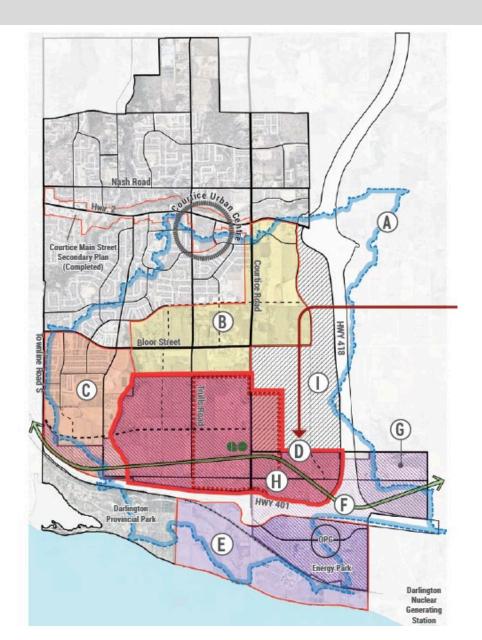
A Secondary Plan is a policy document that will become part of Clarington's Official Plan. Provides a framework for:

- Permitted Land Uses
- Roads & Infrastructure
- Natural Heritage
- Parks & Open Space

- Built Form and Densities
- Cultural Assets
- Community Uses (schools, community centres, sports facilities, etc)



CTOC Is At The Centre Of Growth In South Courtice



Several ongoing planning studies and initiatives are guiding growth.

- Courtice Transit Oriented Community (TOC)
 Secondary Plan
- E Courtice Waterfront and Energy Park Secondary Plan
- Bowmanville GO Expansion Business Case Study (Metrolinx)
- Provincially Significant Employment Zones
- (H) MTSA Boundary
- Urban Expansion Area

Metrolinx Is Advancing Plans For GO Train Expansion

- Metrolinx is now refining design and service pattern for the recommended option
- Metrolinx will consider Market Driven TOD approach to station development



Provincial Policies Emphasize Transit Oriented Development

The Provincial Policy Statement (2020)

- Accommodate a significant supply and range of housing options through TOD
- Help prioritize intensification in proximity to transit corridors and stations
- Improve the mix of employment and housing to shorten commutes and decrease congestion



MTSAs Are A Significant Focus For Mixed-Use and Higher Density Growth

Growth Plan (2020) MTSAs include:

- Lands within 500-800m of higher order transit stations (e.g. GO Stations)
- Transit supportive densities and a diverse mix of uses
- Minimum density targets
- The Courtice MTSA will be planned to achieve a target of 150 people and jobs / hectare



MTSAs Should Be Planned To Have A Range of Housing Options

Planning Act (2020):

- Municipalities can require a defined amount of affordable housing within new development
- This requirement is accomplished through Inclusionary Zoning
- Inclusionary Zoning can be applied to certain types of Major Transit Station Areas



Phase 2 Review: Planning Principles

The Environment

- 1. Protect, enhance, and value significant natural features.
- 2. Conserve and integrate the area's cultural heritage.
- 3. Maximize opportunities for views to Lake Ontario.

Places for Living and Working

- 4. Support and optimize planned rapid transit facilities.
- 5. Accommodate a range of housing types and affordable housing.
- Accommodate a high level of employment.

Moving Around

- 7. Link the area to the local and regional transportation network.
- 8. Promote use of active transportation and public transit.
- Ensure access to parks, schools, retail, and transit are within walking distance.
- 10. Reduce the provision of parking, especially in areas close to the GO station.

The Public Realm

- 11. Ensure parks and other open spaces are highly visible, accessible, and usable.
- 12. Provide and promote opportunities for community facilities and services.
- Integrate nature and stormwater management in the public realm.

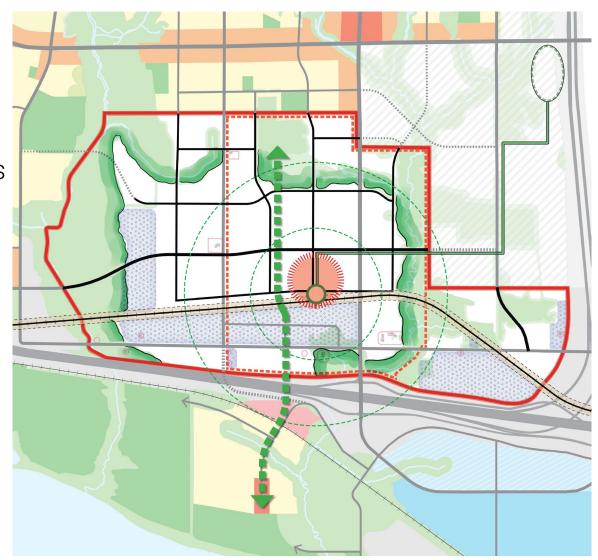
Fiscal Sustainability

- 14. Coordinate the phasing of private development and public investments
- 15. Ensure infrastructure and public services are used and improved efficiently

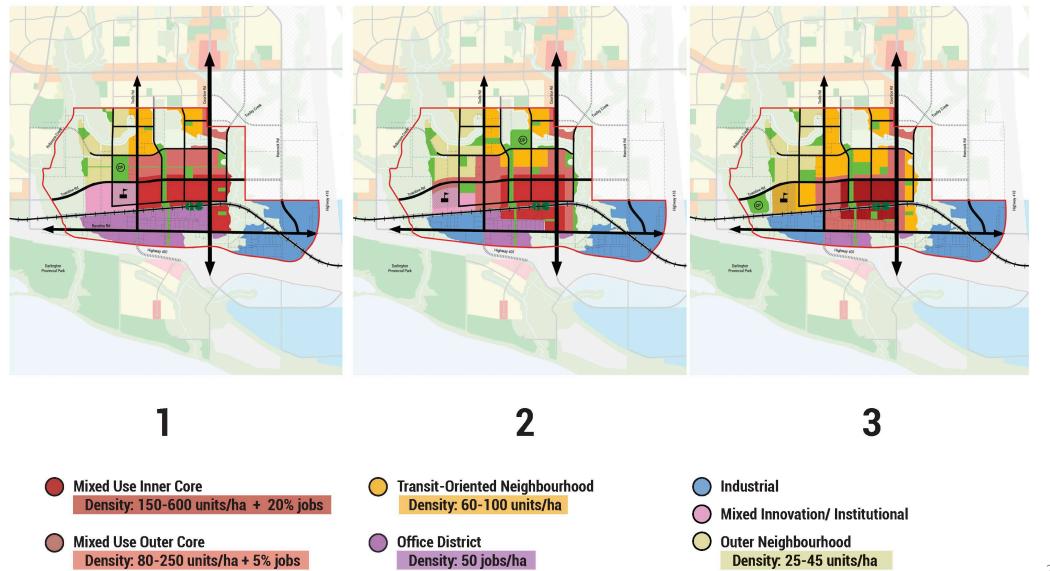
Draft Preferred Land Use Plan Draft Road Network Draft Policy Directions

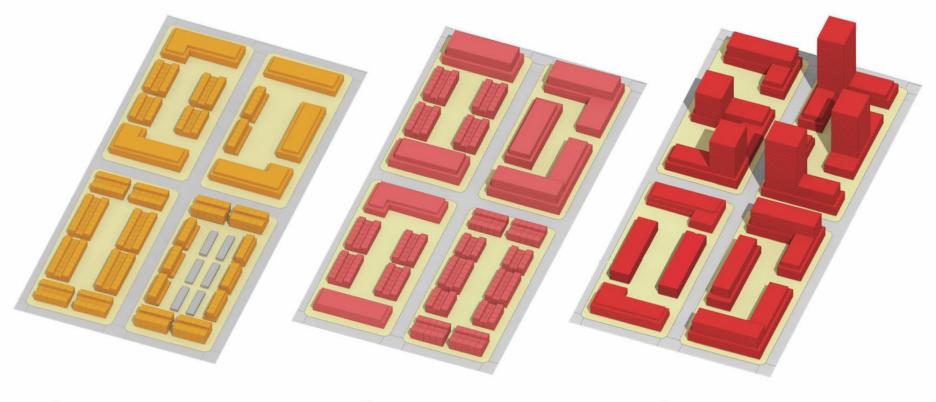
Framework For Land Use Districts and Placemaking

- 1. Natural areas framing neighbourhoods and mixed-use districts
- 2. The future Courtice GO Station--the focus for high-density uses
- 3. A grid of major streets and active transportation connections
- 4. North-south green spine ultimately leading to the waterfront
- 5. A civic heart with places to gather



Phase 2 Review: Three Land Use Options





Transit-OrientedNeighbourhood

Range of townhouse types as well as low-rise apartments up to 4 storeys.



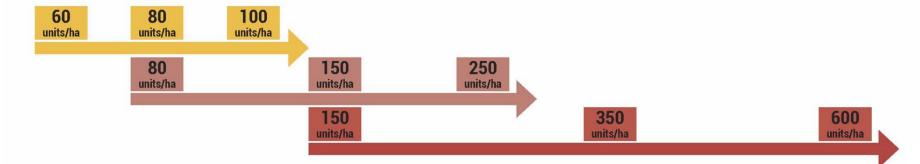
Mixed Use Outer Core

Range of stacked townhouse types, as well as low and mid-rise residential

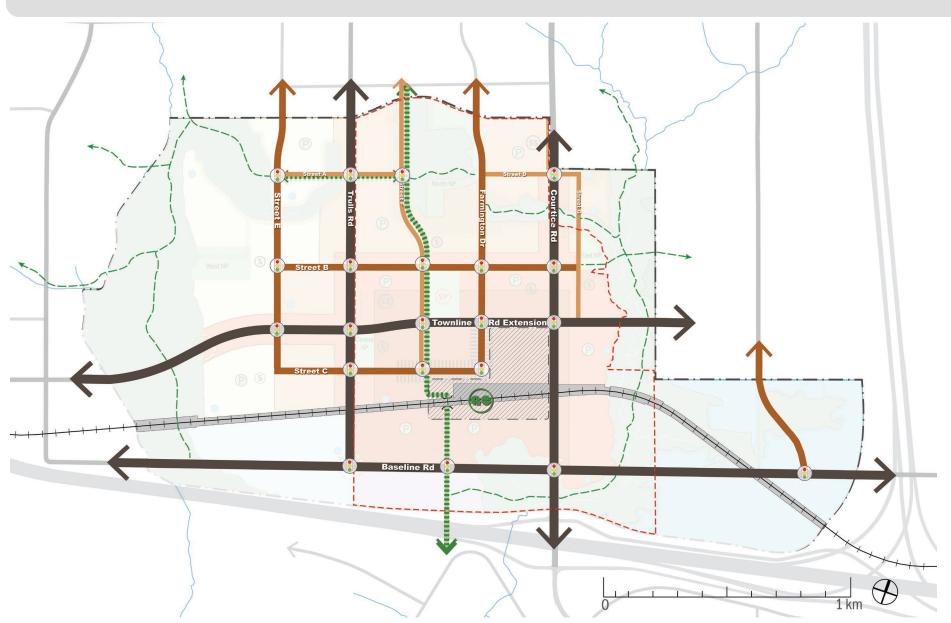


Mixed Use Inner Core

Predominately mid-rise and high-rise residential



Draft Road Network



Key Local Street

Transit Facilities Zone

(GO station, bus terminal, pick-up/drop-off, parking, transit plaza—potentially integrated with mixed-use development)

Arterial Road

Collector Road

Key Active Transportation Connection

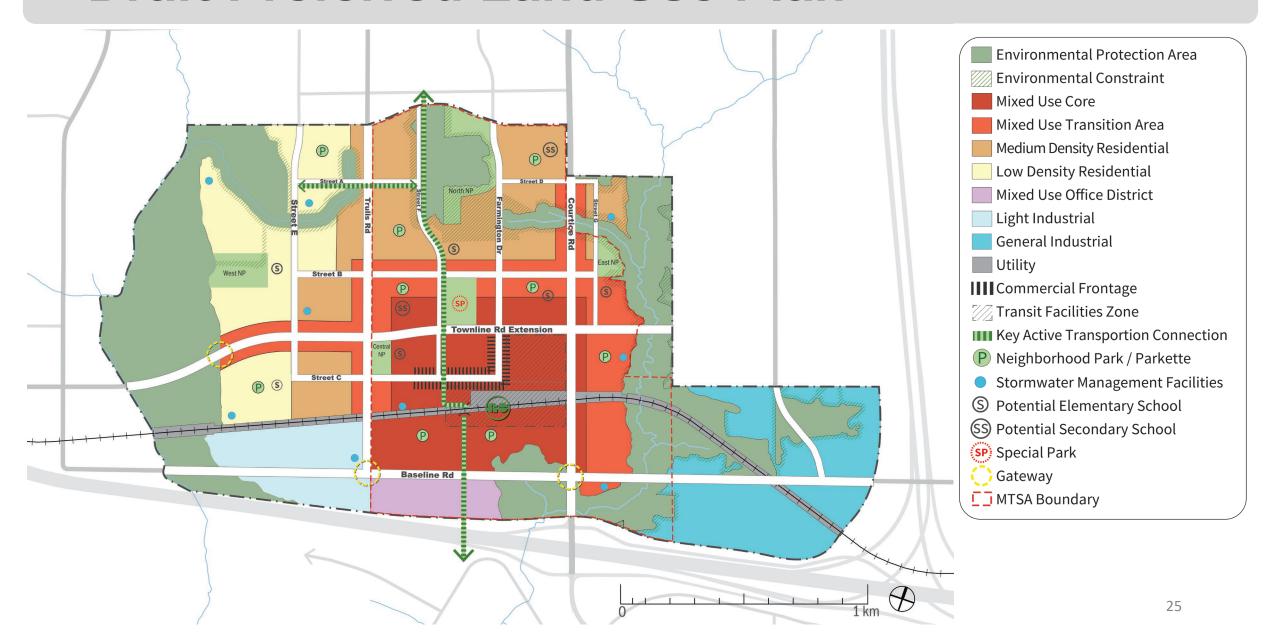
Primary Trail Network (Conceptual)

Potential Signalized Intersection





Draft Preferred Land Use Plan



Mixed Use Core



Vision: Broadest mix of residential, office, retail, and institutional uses at high densities and in a variety of forms.

Permitted Uses: Residential, office, retail, hotels, institutional

Permitted Dwelling Types:

- Apartment buildings
- Townhouses in building podiums

Density: 400 units / ha Minimum

Height Range: 4 to 40 storeys. Minimum 6 storeys on arterial roads.

Non-Residential Requirements: Minimum 10% office or institutional requirement within 250 metres of the GO station. Retail or other active uses required on key retail streets.



High-rise development with retail (Port Moody, BC)



Towers on a low-rise, mixed use podium (Regent Park, Toronto)

Mixed Use Transition Area

Vision: Predominately residential uses at medium to high densities, with some commercial uses. Retail and other active uses to be encouraged at key intersections.

Permitted Uses: Residential, office, retail, hotels, institutional.

Permitted Dwelling Types:

- Apartment buildings
- Stacked townhouses
- Back-to-back townhouses

Density: 200 units / ha Minimum

Height Range: 4 to 25 storeys. Minimum 6 storeys on arterial

roads.



Mid-rise development (The Junction, Toronto)



12-storey development (The Clarington Condos, Brampton)

Medium Density Residential

Vision: Predominately low-rise housing at medium densities on a grid of streets.

Permitted Uses: Residential, neighbourhood-serving institutional uses (ex. schools, daycares), small-scale retail and service uses at major road intersections.

Permitted Dwelling Types:

- Low-rise apartment buildings (up to 6 storeys)
- Stacked townhouses
- Back-to-back townhouses
- (Limited) Traditional townhouses
- **Density:** 65 units / ha Minimum

Height Range: 3 to 4 storeys generally, 4 to 6 storeys on arterial and collector roads.



Low rise apartments (Wesbrook Village, Vancouver)



Stacked Towns (M2 Towns, Vaughan)

Low Density Residential

Vision: Mix of detached, semi-detached and town houses

Permitted Uses: Residential, institutional uses (ex. school, daycares), small-scale retail and service uses at major road intersections.

Permitted Dwelling Types:

- Single and semi-detached dwellings
- Traditional townhouses
- Duplexes and triplexes

Density: 25 units / ha Minimum

Height Range: 1.5 to 3 storeys (appropriate built form transitions will be required adjacent to Mixed Use

Transition Areas)





Neighbourhoods (Oak Park, Oakville)



Street-related town houses (Regent Park, Toronto)

Mixed Use Office District

Vision: Mix of office and small-scale light industrial and commercial uses in a compact form.

Permitted Uses:

- Office
- Wholly-enclosed light industrial uses
- Small-scale retail and service uses
- Hotels

Height Range: 2 to 6 storeys



Corporate campus (Sterling Road, Toronto)



Office (Siemens, Oakville)



Industrial Areas

Light Industrial

Vision: A mix of smaller-scale employment uses within a more compact business park setting with higher urban design standards.

Permitted Uses:

- Wholly-enclosed industrial uses with no outdoor storage
- Retail associated with an industrial use
- Office associated with an industrial use

Height Range: 1 to 4 storeys

General Industrial

Vision: A mix of employment uses within an attractive industrial park setting.

Permitted Uses:

- Wholly-enclosed industrial uses with limited outdoor storage
- Retail associated with an industrial use
- Office associated with an industrial use

Height Range: 1 to 4 storeys





Light industrial (Small scale office/ manufacturing)





General industrial uses

People and Jobs Estimates

CTOC Targets:



Population – 33,100



Jobs -8,200



Density - 160 P+J/ha

Local Streets, Active Transportation Connections and Laneways

- Pedestrian only streets may be permitted.
- Key active transportation connections shall take the form of landscaped multi-use paths in planned parks, public rights-of-way, or additional linear parks.









Parks and Open Space

- Minor modifications to the location, area and shape of the four central Neighbourhood Parks in the LUP are permitted, provided they support linkages and are highly visible and accessible.
- Additional Neighbourhood Parks or Parkettes (ranging from 1.5 – 3 ha) will be required in the general locations identified in the land use plan and other open spaces may be required.
- The Special Park:
 - ✓ multi-purpose, central gathering space
 - ✓ minimum 2.5 ha
 - ✓ minimum 50% soft landscaping
 - ✓ may accommodate a community centre and/or library





Schools

- It is anticipated that up to six elementary schools and two secondary schools may be required in the CTOC area.
- Generally, elementary schools will be located adjacent to Neighbourhood Parks.
- Primary schools will be located on Collector Roads and secondary schools will be located on Arterial Roads.
- Partnerships with developers to integrate schools within mixed-use developments will be encouraged.







Urban Design in the Mixed Use Core and Core Transition Area

- Buildings shall address and frame public streets.
- Medium-density and low-rise housing generally shall have landscaped front yards.
- Tall buildings shall generally take a podium and tower form.
- Towers shall have a minimum separation distance of 30 metres.
- Mid-rise buildings over 8-storeys shall incorporate stepbacks.
- Underground parking shall be encouraged. Above-ground parking shall be screened/buffered from other uses.









Transit Facilities Zone



- The Transit Facilities Zone shall be the preferred location for siting transit facilities related to the GO station, including:
 - Commuter parking
 - Pick up/drop off area
 - Bus terminal
 - Transit-related open spaces
- These may be stand-alone facilities are expected to be seamlessly integrated with development and support a pedestrian-friendly environment.







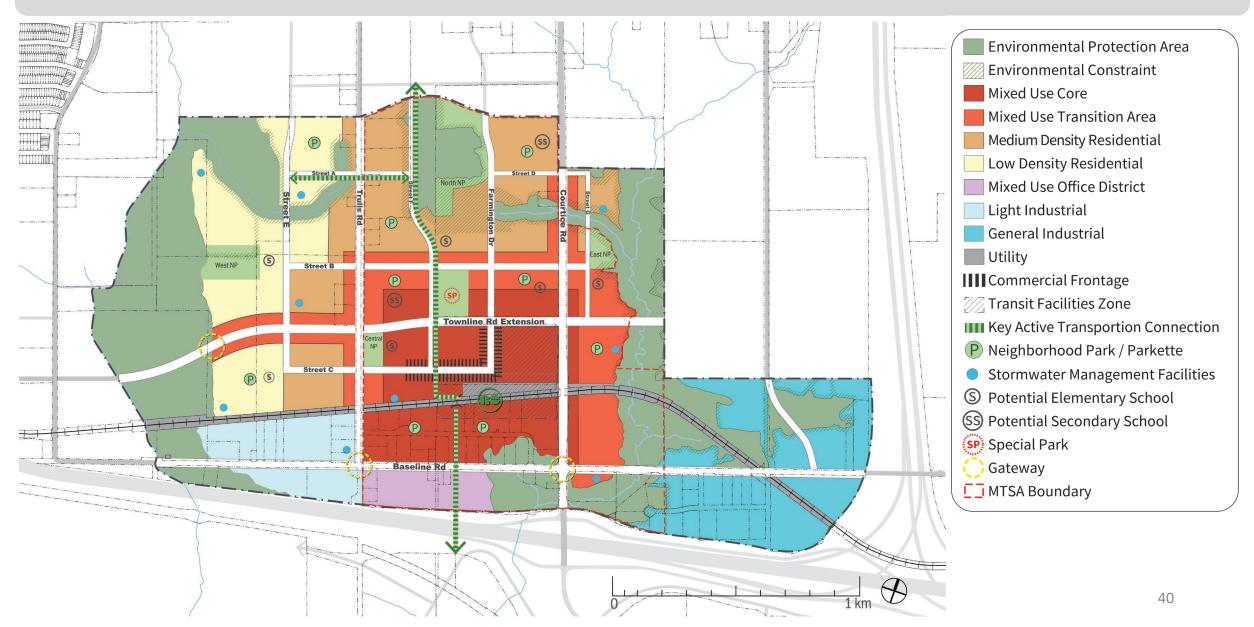
QUESTIONS / COMMENTS

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- Are their elements of the plan or policy directions you think should be reconsidered?

Draft Preferred Land Use Plan



Next Steps

- Receive and review written comments please submit by November 30, 2023
- Prepare Draft Secondary Plan, Urban Design and Sustainability Guidelines and Zoning By-law
- Complete Transportation and Servicing Studies
- February or March 2024 Statutory Public Meeting

Stay Informed and Get Involved

If you have comments, require further information or would like to be added to the project mailing list, please email: CourticeTOC@clarington.net

Get in touch with project management staff:



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THANK YOU!