# Peel2041 Regional Official Plan Review

# Major Transit Station Area Focus Area

**Policy Directions Report** 

May 2020





This policy background paper (including any attachments) has been prepared using information current to the report date. It provides an assessment of provincial policy conformity requirements, recognizing that Provincial plans and policies were under review and are potentially subject to change. The proposed direction contained in this discussion paper will be reviewed to ensure that any implementing amendments to the Regional Official Plan will conform or be consistent with the most recent in-effect provincial policy statement, plans and legislation. Additional changes will not be made to the contents of this discussion paper.

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#### 1. Introduction

The Region of Peel's Regional Official Plan (ROP) is the long-term policy framework for land use planning decision-making. It sets the Regional context for detailed planning by protecting the environment, managing resources, directing growth and setting the basis for providing Regional services in an efficient and effective manner. The *Planning Act* requires municipalities to update their Official Plan every five years to ensure that the policies remain current and are consistent with Provincial plans and policy statements in order to achieve the stated goals and objectives. The review of the current ROP, referred to as *Peel 2041: Regional Official Plan Review*, is being undertaken with the intent to plan for growth to the year 2041.

Peel 2041 includes a focused review of thirteen focus areas to ensure conformity with a number of recent

updates to Provincial Plans and policies. The ROP is being reviewed for conformity with recent policy amendments including the *Provincial Policy Statement (PPS), 2020,* the *Growth Plan for the Greater Golden Horseshoe* (2019), the *Greenbelt Plan* (2017), the *Oak Ridges Moraine Conservation Plan* (2017) and the *Niagara Escarpment Plan* (2017).

This policy backgrounder discusses potential additional policy changes that have emerged as a result of this Provincial conformity exercise.

Water Climate Change & Resources Wildland Fires Provincial Age-Friendly Planning Greenbelt **Plans** Health & Agriculture Built Environment Peel 2041 Greenlands **Focus Areas** System Aggregates Settlement Transportation Boundary Expansion Major Transit Growth Station Areas Management Housing

The Major Transit Station Area Focus

Area will examine transit stations and stops across the Region that are supported by existing or planning higher order transit and develop a policy framework to facilitate development in accordance with provincial policy requirements and good planning.

The resulting official plan amendment will establish a policy framework to guide the development of Major Transit Station Areas across the Region, delineate station area boundaries, and establish minimum density targets.

#### **Purpose**

The purpose of this paper is to provide background information and identify Major Transit Station Area directions for the ROP as part of the *Peel 2041: Regional Official Plan Review* process. This will also include policy issues and updates necessary to reflect Provincial policy direction and conformity.

#### **Background**

On July 1, 2017 an updated Growth Plan for the Greater Golden Horseshoe came into force and effect. The updated growth plan introduced a new section titled "Transit Corridor and Station Areas" which directs upper- and single-tier municipalities in consultation with lower-tier municipalities to delineate the boundaries of Major Transit Station Areas on priority transit corridors and establish minimum and alternative density targets through a municipal comprehensive review.

Staff presented a draft Growth Management Regional Official Plan Amendment (ROPA) to Regional Council on October 26, 2017, which included a series of policies to conform with the growth-related policies in Growth Plan, 2017 including Major Transit Station Areas. The draft ROPA conceptually identified Major Transit Stations Areas in the Region and provided policy direction for the Region to delineate, in consultation with the local municipalities, the boundaries of the Major Transit Station Areas shown conceptually on the proposed *Schedule D6 – Strategic Growth Areas*.

Bill 139 – Building Better Communities and Conserving Watersheds Act received Royal Assent on December 12, 2017 and introduced several new policies to the *Planning Act R.S.O 1990*. The Act established a policy framework for Protected Major Transit Station Areas to be implemented without appeal to certain elements of an upper- or lower-tier official plan amendment. *Section 16(16)* of the Planning Act now states that *the Official Plan of an upper-tier municipality may include policies that identify the area surrounding and including an existing or planned higher order transit station or stop as a protected major transit station area.* The new planning act provisions are applicable across all municipalities in Ontario and provided a framework for identifying Major Transit Stations outside of a *municipal comprehensive review* or requirements of the Growth Plan.

On April 10, 2018 Staff brought forward a report to Regional Council on the implications of current provincial planning on major planning initiatives in Peel. The Report included a recommendation for Major Transit Station Areas to be added as a focus area to the Peel 2041 Official Plan Review to meet new provincial policy and guidance requirements and support the need for additional information on demonstrating how intensification will occur across the Region.

In response to the changing policy regime and requirements, Regional staff worked in the collaboration with the local municipalities to develop a scope of work and retain a consultant to undertake a study on Major Transit Station Areas to meet the objectives of provincial plans and reflect Regional and local priorities.

This background and policy direction report will set the direction to update Major Transit Station Area policies in the ROP based on study findings to date and inform further work to be completed to finalize the study and develop draft official plan policies.

#### 2. Policy Framework

The following section provides an overview of the provincial policy framework that guides planning and managing growth.

#### **Planning Act**

The Planning Act sets out Provincial interests and directions on many issues, including: the adequate provision and efficient use of transportation, the appropriate location of growth and development, and the promotion of development that is designed to support public transit be oriented to pedestrians. In 2017, a series of changes were made to the Planning Act, through Bill 139 – Building Better Communities and Conserving Watershed Act, 2017.

The Act further sets out enabling policies for major transit station areas inclusive of:

- Upper- tier municipalities protecting and delineating the boundaries of existing or planned higher order transit stations or stops
- Upper-tier municipalities setting minimum people and jobs per hectare for the planning areas
- Requiring the official plan of applicable lower tier municipalities to include policies that authorize the
  use of land for building and structures that support minimum densities
- One-year timeframe for the lower-tier municipalities to implement the delineations, minimum densities, and permitted uses once the upper-tier policies are in-effect
- Outline the policies for major transit station areas planning that are not subject to appeal or amendment from a person or public body
- the adoption of inclusionary zoning policies within major transit station areas

While the Planning Act policies are not requirements for municipalities, they do represent tools that can be utilized to ensure certainty with respect to municipal objectives around leveraging transit investment by enabling transit support uses and densities.

#### **Provincial Policy Statement**

The Provincial Policy Statement is a part of Ontario's policy-led provincial planning approach to supporting strong, healthy, and livable communities. The document provides direction on matters of provincial interest related to land use planning. All decisions related to planning and development must be consistent with the PPS. Where planning matters identified in the PPS overlap with a more detailed provincial plan such as the Growth Plan, the policies of the more detailed plan prevail.

The current Regional Official Plan is consistent with the Provincial Policy Statement, 2006. In 2014 the PPS was updated as a part of a 5-year review process and then updated again in March of 2020. The updated PPS policies add an increased emphasis on encouraging land use patterns that are transit supportive and optimize transit investments, inclusive of a new definition for 'transit supportive'.

Section	Policy Requirement
1.1 Managing and Directing Land use to Achieve Efficient and Resilient Development and Land Use Patterns - 1.1.1.E	promoting the integration of land use planning, growth management, transit-supportive development, intensification and infrastructure planning to achieve cost-effective development patterns, optimization of transit investments, and standards to minimize land consumption and servicing costs
1.1.3 Settlement Areas - 1.1.3.3	Planning authorities shall identify appropriate locations and promote opportunities for transit-supportive development, accommodating a significant supply and range of housing options through intensification and redevelopment where this can be accommodated taking into account existing building stock or areas, including brownfield sites, and the availability of suitable existing or planned infrastructure and public service facilities required to accommodate projected needs.
1.2 Coordination - 1.2.4.D	Where planning is conducted by an upper-tier municipality, the upper-tier municipality in consultation with lower-tier municipalities shall: (D)where major transit corridors exist or are to be developed, identify density targets for areas adjacent or in proximity to these corridors and stations, including minimum targets that should be met before expansion of the boundaries of settlement areas is permitted in accordance with policy 1.1.3.8; and
1.4 Housing - 1.4.3.E	requiring transit-supportive development and prioritizing intensification, including potential air rights development, in proximity to transit, including corridors and stations;
Definition – Transit Supportive	in regard to land use patterns, means development that makes transit viable, optimizes investments in transit infrastructure, and improves the quality of the experience of using transit. It often refers to compact, mixed-use development that has a high level of employment and residential densities, including air rights development, in proximity to transit stations, corridors and associated elements within the transportation system. Approaches may be recommended in guidelines developed by the Province or based on municipal approaches that achieve the same objectives.

#### A Place to Grow: Growth Plan for the Greater Golden Horseshoe

The main objective of the Growth Plan is to create compact, complete communities across the Greater Golden Horseshoe (GGH). To achieve this objective, the Growth Plan promotes an integrated approach to planning for complete communities that requires intensification of the existing built-up areas, more compact greenfield development, better alignment between land use and transit planning, and the protection of employment areas.

In order to achieve its objectives, the plan allocates population and employment growth forecasts to upper- and single-tier municipalities, establishes a hierarchy of policy areas, and specifies minimum growth and density targets that are critical indicators in creating compact and complete communities. The targets and policy areas are a major driver when updating Official Plans.

The current Region of Peel official plan conforms with the requirements of the 2006 Growth Plan. Since regional conformity, the Growth Plan has been updated twice, in 2017 and again in 2019. As it applies to the Major Transit Station Area focus area, the Growth Plan, 2019 now provided strong policy guidance on the integration of land use planning and transit investment to support the intensification objectives on the plan for to create compact and complete communities.

The 2019 update calls for upper-tier municipalities to have an increased role in managing growth by requiring planning work to be undertaking for additional policy areas such as Major Transit Station Areas. This includes a requirement for Major Transit Station Areas on Priority Transit Corridors as shown on Schedule 5 of the Plan to be delineated and minimum or alternative densities (approved by Minister) to be prescribed in collaboration with the lower-tier municipalities. The following Priority Corridors are identified in Peel:

- Lakeshore West Go
- Hurontario LRT
- Kitchener Go
- 403 BRT

The Growth Plan, 2019 provides the following policy directions for planning Major Transit Station Areas.

Section	Policy Requirement
2.2.4 Transit Corridors and Station Areas – Section 2.2.4.1	The priority transit corridors shown in Schedule 5 will be identified in official plans. Planning will be prioritized for major transit station areas on priority transit corridors, including zoning in a manner that implements the policies of this Plan
2.2.4 Transit Corridors and Station Areas – Section 2.2.4.2	Major transit station areas on priority transit corridors or subway lines will be planned for a minimum density target of: a) 200 residents and jobs combined per hectare for those that are served by subways; b) 160 residents and jobs combined per hectare for those that are served by light rail transit or bus rapid transit; or c) 150 residents and jobs combined per hectare for those that are served by the GO Transit rail network.

2.2.4 Transit Corridors and Station Areas – Section 2.2.4.3	<ul> <li>Within settlement areas growth will be focused in</li> <li>i. delineated built-up areas</li> <li>ii. strategic growth areas</li> <li>iii. locations with existing or planned transit, with a priority on higher order transit where it exists or is planned</li> <li>iv. areas with existing or planned public service facilities</li> </ul>
2.2.4 Transit Corridors and Station Areas – Section 2.2.4.4	For a particular major transit station area, the Minister may approve a target that is lower than the applicable target established in policy 2.2.4.3, where it has been demonstrated that this target cannot be achieved because: a) development is prohibited by provincial policy or severely restricted on a significant portion of the lands within the delineated area; or b) there are a limited number of residents and jobs associated with the built form, but a major trip generator or feeder service will sustain high ridership at the station or stop.
2.2.4 Transit Corridors and Station Areas – Section 2.2.4.5 2.2.4 Transit Corridors and Station Areas – Section 2.2.4.7	Notwithstanding policies 5.2.3.2 b) and 5.2.5.3 c), upper- and single-tier municipalities may delineate the boundaries of major transit station areas and identify minimum density targets for major transit station areas in advance of the next municipal comprehensive review, provided it is done in accordance with subsections 16(15) or (16) of the Planning Act, as the case may be.  Within major transit station areas on priority transit corridors or subway lines, land uses and built form that would adversely affect the achievement of the minimum density targets in this Plan will be prohibited.
2.2.4 Transit Corridors and Station Areas – Section 2.2.4.8	All major transit station areas will be planned and designed to be transit supportive and to achieve multimodal access to stations and connections to nearby major trip generators by providing, where appropriate:  a) connections to local and regional transit services to support transit service integration;  b) infrastructure to support active transportation, including sidewalks, bicycle lanes, and secure bicycle parking; and c) commuter pick-up/drop-off areas.
2.2.4 Transit Corridors and Station Areas – Section 2.2.4.9	Within all major transit station areas, development will be supported, where appropriate, by: a) planning for a diverse mix of uses, including second units and affordable housing, to support existing and planned transit service levels; b) fostering collaboration between public and private sectors, such as joint development projects; c) providing alternative development standards, such as reduced parking standards; and d) prohibiting land uses and built form that would adversely affect the achievement of transit-supportive densities.
2.2.4 Transit Corridors and Station Areas – Section 2.2.4.10	Lands adjacent to or near to existing and planned frequent transit should be planned to be transit-supportive and supportive of active transportation and a range and mix of uses and activities.

2.2.4 Transit Corridors and Station Areas – Section 2.2.4.11	In planning lands adjacent to or near higher order transit corridors and facilities, municipalities will identify and protect lands that may be needed for future enhancement or expansion of transit infrastructure, in consultation with Metrolinx, as appropriate.			
2.2.5 Employment – Section 2.2.5.2	Major office and appropriate major institutional development will be directed to urban growth centres, major transit station areas or other strategic growth areas with existing or planned frequent transit service.			
3.2.3 Moving People – Section 3.2.3.E	facilitating improved linkages between and within municipalities from nearby neighbourhoods to urban growth centres, major transit station areas, and other strategic growth areas;			
5.2.3 Co- ordination – Section 5.2.3.B	Upper-tier municipalities, in consultation with lower-tier municipalities, will, through a municipal comprehensive review, provide policy direction to implement this Plan, including b) identifying minimum density targets for strategic growth areas, including any urban growth centres or major transit station areas, in accordance with this Plan;			
5.2.5 Targets – Section 5.2.5.3	For the purposes of implementing the minimum intensification and density targets in this Plan, upper- and single-tier municipalities will, through a municipal comprehensive review, delineate the following in their official plans, where applicable:  a) delineated built-up areas; b) urban growth centres; c) major transit station areas; d) other strategic growth areas for which a minimum density target will be established; and e) excess lands.			
Chapter 7 - Definitions	Major Transit Station Area The area including and around any existing or planned higher order transit station or stop within a settlement area; or the area including and around a major bus depot in an urban core. Major transit station areas generally are defined as the area within an approximate 500 to 800 metre radius of a transit station, representing about a 10-minute walk.			

#### **Region of Peel Official Plan**

The Region of Peel Official Plan currently conforms with the Growth Plan, 2006 and the Provincial Policy Statement, 2005. The current official plan policies do not reflect the new PPS and Growth plan requirements around planning for major transit station areas.

Existing policies in the plan refer to supporting planning for major transit station areas as a part of the Regions strategy for supporting intensification but no specific MTSAs are identified in the Regions plans.

Section	Policy Requirement		
5.3.3 Urban Growth Centres and Regional Intensification Corridor - Section 5.5.3.2.3	Accommodate intensification within urban growth centres, intensification corridors nodes and major transit station areas and any other appropriate areas within the built-up area.		
5.3.3 Urban Growth Centres and Regional Intensification Corridor Section - 5.3.3.2.5	requires the area municipalities where appropriate to identify major transit station areas in their official plans to support increased densities and the viability of transit.		
5.5 Growth Management - 5.5.3.2.7	Require the area municipalities to develop intensification strategies that, among other things, identify intensification areas such as urban growth centres, intensification corridors, urban nodes, major transit station areas and other intensification areas to support a mix of residential, employment, office, institutional and commercial development where appropriate, and to ensure development of a viable transit system.		
5.5 Growth Management - Section 5.5.1.1	To optimize the use of the existing land supply of the Region by directing a significant portion of growth to the built-up areas through intensification particularly the urban growth centres, intensification corridors, and major transit service areas.		
5.5 Growth Management - Section 5.5.3.2.8	Require the area municipalities to identify and establish minimum density targets for intensification areas which may include urban growth centres, intensification corridors, and major transit station areas.		
5.5 Growth Management - Section 5.5.4.2.5	Encourage the area municipalities to require development around major transit station areas within the designated greenfield area to achieve a minimum density of 100 residents and jobs combined per hectare		
5.6 Employment Areas - 5.6.2.10	Encourage high density employment uses such as major office and appropriate major institutional development to locate in urban growth centres, in proximity to major transit station areas, mobility hubs and areas		

	with existing frequent transit service or existing or planned higher order transit service.		
5.9 The Transportation System in Peel - 5.9.9.2.9	Encourage parking operators at mobility hubs, major transit station areas and major commercial and employment areas to provide priority spaces for carpool and car-share vehicles. (Adopted and approved ROPA 22)		
7.7 Regional Planning Initiatives - Section 7.7.2.28	Provide and support, where feasible, new, required improvements to, and upgrades of Regional infrastructure and services in urban growth centres, intensification corridors, urban nodes, major transit station areas, mobility hubs, and other intensification areas identified in Regional and area municipal official plans, and the Metrolinx Regional Transportation Plan.		
7.7 Regional Planning Initiatives - Section 7.7.2.29	Develop and implement, in collaboration with the area municipalities, planning and financial tools, incentives and arrangements to promote and support intensification in urban growth centres, intensification corridors, urban nodes, major transit station areas, mobility hubs, and other intensification areas identified in Regional and area municipal official plans, and the Metrolinx Regional Transportation Plan		
7.7 Regional Planning Initiatives - Section 7.7.2.31	Work in collaboration with different levels of government to provide incentives to attract high-density employment uses such as government office buildings, and institutional, cultural, and entertainment facilities to urban growth centres, intensification corridors, urban nodes, major tran station areas, mobility hubs, and other intensification areas identified in Regional and area municipal official plans, and the Metrolinx Regional Transportation Plan.		
Glossary - Major Transit Station Area	The area including and around any existing or planned rapid transit station or the area including and around a major bus depot in an urban core.  Station areas are generally defined as the area within an approximate 500 metre radius of a transit station, representing about a 10-minute walk.		

The Regions Official Plan provides directions for the local municipalities to plan for and support development within MTSA. Specifically, the identification of Major Transit Station Areas as a part of an intensification strategy and encourages a minimum density of 100 residents and jobs per hectare in designated greenfield areas.

The directions as currently written are permissive and do not provide requirements to delineate and prescribe minimum densities for specific station areas.

#### **Town of Caledon**

The Town of Caledon's Official Plan provides direction on planning for MTSA through *Section 4.1.6 – Major Transit Station Study Areas*. The Caledon Official Plan identifies potential major transit station areas to support a Go Rail transit station in Bolton and enhanced bus service in Bolton. The potential station would serve as a transit-oriented development node to support growth in the Mayfield West and Bolton Rural Service Centres which are the focal points for growth in Caledon.

Further policies in the Town of Caledon official plan conceptually identify the study area of the Bolton and Mayfield West potential major transit station areas and provide direction for the Town to undertake a study to identify the boundaries, planned function, and develop a secondary plan for the area. Figure 1 of the Caledon Official Plan conceptually identifies a Major Transit Station Area in Bolton, but no conceptual location is identified in Mayfield West.

#### **City of Brampton**

The Official Plan for the City of Brampton identifies major transit station areas and mobility hubs as a part of their strategy for accommodate intensification, encourage transit-oriented development, and support the City's transit network. *Section 3.2.4 Major Transit Station Areas* identifies the following areas as major transit station areas:

- Bram West
- Fletcher's south at the Courthouse
- Bram East
- Bramalea City Centre
- Trinity Commons

Further direction is provided for each of the nodes identified to have their own mix of uses, scale, and densities based on each unique station function.

The Bampton Official Plan also includes *Section 3.2.5 - Mobility Hubs*. The term mobility hub is defined in the Brampton plan as major transit station areas where different moves of movement seamlessly intersect.

Mobility hubs are classified as Gateway hub which have an existing or planned level of regional rapid transit services and Anchor hubs which have regional rapid transit serviced by Go Transit and Brampton's higher order transit program. The following are the mobility hubs identified in Brampton's Official Plan:

- Steeles/Hurontario (Gateway Station)
- Bramalea Go (Gateway Station)
- Mt. Pleasant Go (Gateway Station)
- Downtown Brampton GO (Anchor Station)

The policies of Brampton's plan define station areas based on 'general walking distance' and encourage a planned density of 100 to 150 people and jobs per hectare for Gateway Stations and lands within the

vicinity of an Anchor Hub to be planned for the highest densities within an Urban Growth Centre (200 people and jobs per hectare).

Major Transit Station Areas and Mobility Hubs are identified on Schedule 1 – City Concept of the City of Brampton Official Plan.

#### City of Mississauga

The City of Mississauga Official Plan identifies Major Transit Station Areas as a part of their strategy to direct intensification growth. Schedule 2 – Intensification Areas identifies the following areas:

- Lakeshore West Go Line (2 stations)
- Hurontario LRT (21 stations)
- Milton Go Line (7 stations)
- 403 BRT (14 stations)
- 407 Transit Way (2 stations)
- Kitchener Go Line (1 station)

Section 5.5.3 of the City's Official Plan states that planning studies will be completed to delineate the boundaries of Major Transit Station Areas and identify appropriate densities, land uses, and building heights. This includes the preparation of a local area plan as required for Major Transit Station Areas.

#### 3. Regional Study

Figure 1 – Study Process

In 2019, the Region of Peel commenced a study as a part of the Peel 2041 Official Plan Review to examine Major Transit Station Areas across the Region to meet the new requirements and directions for major transit station areas. The objectives of the Regional study is to work collaboratively with the local municipalities to identify, delineate, prioritize, and develop a regional planning framework for MTSAs.

The study consists of two phases aimed at assessing the current conditions of MTSAs in Peel and developing a policy framework to prioritize the various stations across peel. See work programbelow:

PHASE 1B PHASE 1A MTSA PROFILES **ANALYTICAL IDENTIFY PRELIMINARY** AND EMERGING INTEGRATED **POTENTIAL MTSAs** LENSES **DELINEATIONS** POLICY PLANNING DIRECTIONS **SUMMER 2019 FALL 2019 WINTER 2019** WINTER 2020 SPRING 2020 1. MOBILITY INFRASTRUCTURE MTSA PROFILE CAPACITY ANALYSIS 2. MARKET GROWTH CONTEXT ANALYSIS **INVENTORY (91) POTENTIAL FUTURE GROWTH** CATEGORIZE MTSA LIST OF MTSAs **GROWTH AND** CAPACITY AND 3. LAND USE AND **PROFILE TYPOLOGIES** PROVIDED BY LOCAL **DENSITY ANALYSIS DENSITY ANALYSIS BUILT FORM** MUNICIPALITIES **DEVELOP TYPOLOGIES** FRAMEWORK AND 4. COMMUNITY POLICY DIRECTION CONSIDERATAIONS

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#### **Background**

Working collaboratively with the local municipalities the Region has completed the <u>Regional Major Transit Station Area Phase 1A Report</u>. The Report identifies 9 potential corridors and 4 transit hubs to be assessed and considered across the Region. This includes the corridors/stations identified in the official plans of the local municipalities, corridors identified as priority in the Growth Plan, 2019, and emerging corridors being considered through local study such as Dundas Street in Mississauga and Queen Street in Brampton. The table below lists the corridors/hubs and basis in the study:

Corridors/Hubs	Municipality	Basis
Hurontario	Mississauga	Local Official Plan
	Brampton	Growth Plan, 2019
Lakeshore West Go	Mississauga	<ul> <li>Local Official Plan</li> </ul>
		Growth Plan, 2019
Kitchener Go	Mississauga	Local Official Plan
	Brampton	• Growth Plan, 2019
Milton Go	Mississauga	<ul> <li>Local Official Plan</li> </ul>
403 BRT/Eglington West LRT	Mississauga	Local Official Plan
		• Growth Plan, 2019
407 BRT	Mississauga	<ul> <li>Local Official Plan (Miss)</li> </ul>
	Brampton	<ul> <li>Local request in study</li> </ul>
Lakeshore Road BRT	Mississauga	Local request in study
Transit Hubs	Brampton	<ul> <li>Local Official Plan</li> </ul>
-Bramalea	Caledon	
-Trinity Common		
-Steeles/Mississauga Rd		
-Mayfield West		
Dundas BRT	Mississauga	<ul> <li>Local request in study</li> </ul>
Queen Street BRT	Brampton	<ul> <li>Local request in study</li> </ul>

Along each corridor and transit hub there is a total of approximately 91 major transit station areas identified, profiled, assessed and grouped in the Phase 1A report (See **Appendix I** for potential MTSAs in Peel). The Phase 1A report assessment and directions will provide the basis to inform the integrated planning work to be undertaken in Phase 1B of the study.

#### **Phase 1A Report Assessment**

Each station area as identified through the profiles, is assessed based on a framework of analytical criteria to determine current conditions and groupings for future direction. The assessment lens included consideration for:

- Mobility
- Market Growth and Potential
- Land Use and Built Form
- Community Considerations

The initial finding and subsequent groupings outline a consistent message that each station has its own unique circumstances that will require a tailored approach to addresses opportunities and constraints

across the station areas. The grouping referred to as 'MTSA types' represent a general distinction between MTSA categories to inform the necessary strategic planning to unlock station potential that reflects the community context and vision. For example, the 'Flood Risk' category is intended to group stations where existing TRCA data shows some vulnerabilities, however this does not preclude future planning, but informs additional consideration to confirm existing mitigation measures.

#### Figure 2 - Station Types

#### STATION READY

Station Ready MTSAs score highly across all four analytical lenses. They exhibit strong mobility and connections, market potential, land use and community considerations.

#### STRATEGIC ALIGNMENT

Strategic Alignment MTSAs score poorly across all analytical lenses, with the exception of Land Use. They represent MTSAs where the planning framework is supportive of intensification, however the mobility infrastructure, market factors and community considerations are

#### STRONG MARKET / PLANNING

The Strong Market and Planning type score well in the market and land use planning lens but poorly in the mobility and community lenses.

#### STRONG MOBILITY / COMMUNITY

Strong Mobility and Community MTSAs score well in the mobility and community lenses, but poorly when it comes to market potential and land use.

#### MARKET LAG

Market Lag MTSAs score highly across all analytical lenses, with the exception of the Market and Growth Potential lens. They exhibit strong mobility and connections, land use, and community considerations. However, they score poorly when one considers availability of vacant land, the development pipeline and land parcel characteristics.

#### LIMITED POTENTIAL

Limited Potential MTSAs score poor to moderately across all analytical lenses. They exhibit poor mobility and connections, market potential, land use and community considerations.

#### MARKET PUSH

FLOOD RISK

Market Push MTSAs score low across all analytical lenses, with the exception of the Market and Growth Potential lens. These MTSAs represent areas where market activity, availability of vacant land and land parcel characteristics support intensification.

# Flood Risk MTSAs score highly across all analytical lenses, with the exception of the Land Use lens. They exhibit strong mobility and

connections, market potential and community considerations, however, they are constrained by high to moderate flood risk together with environmentally sensitive lands.

The MTSA types groupings start to craft a narrative regarding the strategic approach required to support each station to support the objectives of major transit station area. The 'station ready' grouping is identified as stations that are well positioned across all of the analytical lens and could proceed as a MTSA today.

#### **Delineation and densities**

The process undertaken by the Region and local municipalities to delineate the boundaries of the major transit station areas was a stepped approach. Consideration was given to an area within an 800m radius of a station or stop with consideration for key opportunities and constraints on the boundary periphery and the location of community assets and facilities within the station areas. Figure 2 illustrates a conceptual example.

91 MTSAs were profiled based on feedback received from the location municipalities with 84 stations having preliminary boundaries. I should be noted that the conceptual example in *figure 2* represented a best-case scenario. In application, delineations are more complex and factors such as

Figure 3 - Conceptual delineation



Source: Ministry of Municipal Affairs, Guide to Intensification and  $\,$  Density Targets 2018  $\,$ 

infrastructure and highway corridors, environmental features, built forms with limited potential, and employment areas limit having uniform boundary delineations.

As part of the MTSA profiles, the number of persons and jobs per hectare has been estimated within both the delineated MTSA boundary and an 800-metre radius (approximately 10-minute walk) of the MTSA centroid. The purpose of this analysis is to provide, at a high level, a general indication of the existing 2016 density of the MTSAs in comparison to the target density identified in *A Place to Grow: Growth Plan for the Greater Golden Horseshoe.* It should be noted that the target density is only applicable to the preliminary delineated area, and the 800m density is provided for context only. As a part of the Phase 1B work, the preliminary boundary and existing densities will be examined to determine the appropriate transit-supportive density for each station area. See **Appendix II** for MTSA profiles.

#### **Emerging Framework**

The Phase 1A report concludes with an emerging framework that denotes where policy and implementation priorities are in close alignment to support Major Transit Station Areas in the near term. This includes both policy structure, land use and built form, and higher order transit delivery to establish a preliminary prioritization of stations (high, medium, low) to frame station conditions based on the current context.

The majority of high priority MTSAs are located within existing Growth Plan policy areas such as Urban Growth Centres (i.e. downtown Mississauga and downtown Brampton) where planning work has already been undertaken to support transit supportive built forms and existing policies support higher density-built forms. In addition, high priority areas are generally supported by existing frequent and planned higher order transit infrastructure such as the Light Rail Transit infrastructure to be constructed along the Hurontario Street corridor.

The following stations are identified as high priority based on current conditions and are well positioned to support the objectives of Major Transit Station Areas based on the emerging framework of the Phase 1A Study:

			GP	*Estimated density
Station Name	Corridor	Municipality	Priority	
68- Fairview	Hurontario	Mississauga	Υ	177 p/j per ha
69- Burnhamthorpe	Hurontario	Mississauga	Υ	376 p/j per ha
72 - Robert Speck	Hurontario	Mississauga	Υ	211 p/j per ha
75 - Matheson	Hurontario	Mississauga	Υ	160 p/j per ha
66 - Queensway	Hurontario	Mississauga	Υ	359 p/j per ha
83 - North Service	Hurontario	Mississauga	Υ	473 p/j per ha
71 - Duke of York	Hurontario	Mississauga	N	206 p/j per ha
70 - Main	Hurontario	Mississauga	N	273 p/j per ha
10 - Mount Pleasant	Kitchener Go	Brampton	Υ	18 p/j per ha
13 - Gateway Terminal	Hurontario	Brampton	Υ	85 p/j per ha
55 - City Centre	Hurontario/403 BRT	Mississauga	Υ	55 p/j per ha
73 - Eglington	Hurontario	Mississauga	Υ	142 p/j per ha
11 - Brampton	Kitchener Go	Brampton	Υ	60 p/j per ha
80 - Dundas	Hurontario	Mississauga	Υ	204 p/j per ha

\*2016 data, GP – Growth Plan

The emerging framework also identified a number of stations within the low and medium prioritization grouping based on the current conditions. These stations are not quite 'station ready' and require further discussion with the local municipalities and stakeholders to determine the type of policy intervention or level of investment that would be required to support the evolution of the transit station or stop to support the policy objectives of major transit station areas. The emerging framework is cap stoned with general recommendations to be followed up in Phase 1B of the study.

The next phase of the MTSA study (Phase 1B) will advance the current conditions analysis and emerging framework by strategically accessing how the stations identified may advance during and beyond the planning horizon and the opportunities and constraints that may impact timing. This will include and assessment on growth capacity, infrastructure needs and timing, and future land uses to determine the needs of each station to meet the intent and objectives of major transit station areas.

The study will conclude with final policy directions to inform Regional Official Plan policy on the identification and delineation on major transit station areas, minimum/alternative densities, and a framework to guide the local municipalities undertaking implementation planning.

#### 4. Policy Directions

The provincial planning framework for Major Transit Station Areas has evolved since previous iterations. Policies in the Planning Act, Provincial Policy Statement 2020, and Growth Plan, 2019 place an increased emphasis on the integration of land use planning and transit to support higher density employment and residential development that can leverage transit investments.

While both the Region and local official plans have policies that require the identification on Major Transit Station Areas and encourage transit-supportive development, new provincial policies require more detailed planning work to be undertaken to ensure Regional policies and local official plan and zoning bylaws provide an as-of-right policy framework to facilitate transit-supportive development where higher-order transit currently exists or is planned.

To respond to the new policy regime around Major Transit Station Areas, the Region in collaboration with the local municipalities are undertaking a study to support a made in Peel approach to planning for Major Transit Stations and future transit investments. The following policy directions reflect the new requirements in provincial planning and preliminary findings from the Phase 1A MTSA Study.

#### **Proposed Directions**

As a part of Phase 1B, work with the local municipalities to build on the emerging framework to identify the (low, medium, and high) priority Major Transit Station Areas that will be delineated in the Regions Official Plan based on provincial requirements and broader considerations including local priorities and strategic opportunities

Establish minimum and/or alternative density targets for the MTSAs that will be delineated in the Regions Plan

Consolidate the existing policies on Major Transit Station Areas in the Regional Official Plan into a new section as a part of the 'Urban System' that addresses the new provincial requirements.

Create a new schedule in the Regional Official Plan to accommodate the delineation of Major Transit Station Areas in the Region

Add a policy in the Regional Official Plan that outlines a high-level typology for consideration of the different types of MTSAs across the Region and there potential to accommodate transit supportive densities.

Work with the local municipalities to identify minimum and/or alternative planned densities for Major Transit Station Areas through Phase 1B of the Regional Major Transit Station Areas Study

Work with the local municipalities to identify and determine which MTSAs will be conceptually identified in the Regional Official Plan for future transit supportive development.

Create a new table in the Official Plan that prescribes the minimum densities for all Major Transit Station Areas to be delineated in the Regional Official Plan

Update the definition of Major Transit Station Areas to reflect the new definition prescribed in the Growth Plan, 2019

Add a definition for higher order transit as defined in the Growth Plan. 2019

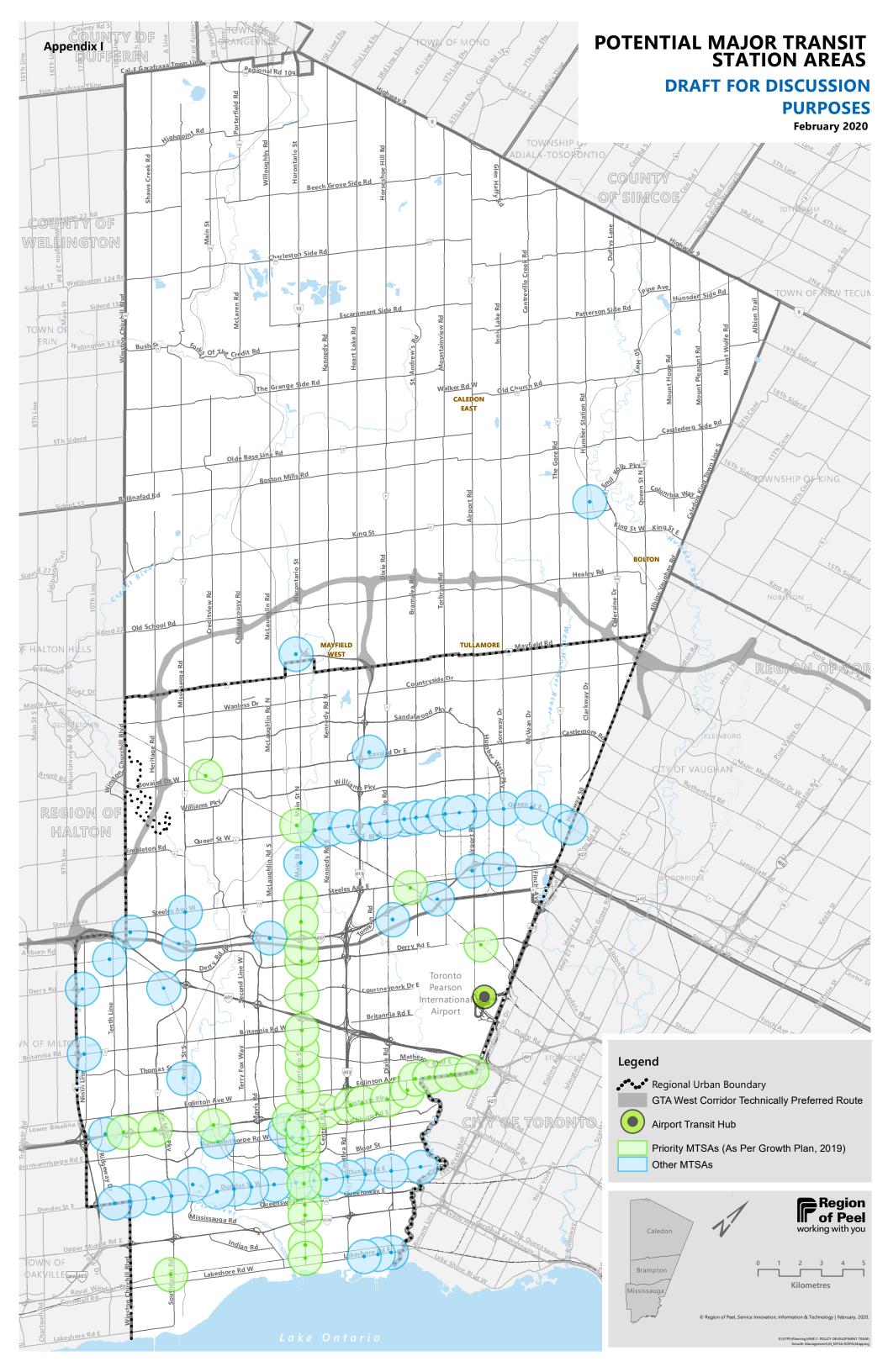
Add a new policy to the Regional Official Plan that requires the local municipalities to undertake detailed implementation planning for Major Transit Stations delineated in the Regional Official Plan

Add policies in the Regional Official Plan that protects MTSAs for future transit supportive uses

#### 5. Next Steps

Planning for Major Transit Station Areas are an integral part of the intensification strategy of municipalities to achieve the objectives of the Growth Plan, 2019 to develop compact communities that leverage transit supportive communities. The development of station areas in Peel will support transit supportive mixed-use developments and could be an important catalyst for office development.

Staff will continue to work with the local municipalities to finalize Phase 1B of the Regional Major Transit Station Area study to develop a made in Peel policy framework that utilizes the planning tools available to meet provincial, regional, and local priorities and objectives. This includes providing direction on Major Transit Station Areas that are within Provincially Significant Employment Zones or viable employment areas and distinguishing between the MTSA that will be delineated in the Regions plan and the stations identified for future transit supportive development.



# Peel2041 Regional Official Plan Review

# Major Transit Station Area Focus Area

**Policy Directions Report** 



Appendix II – Draft MTSA Profiles

May 2020

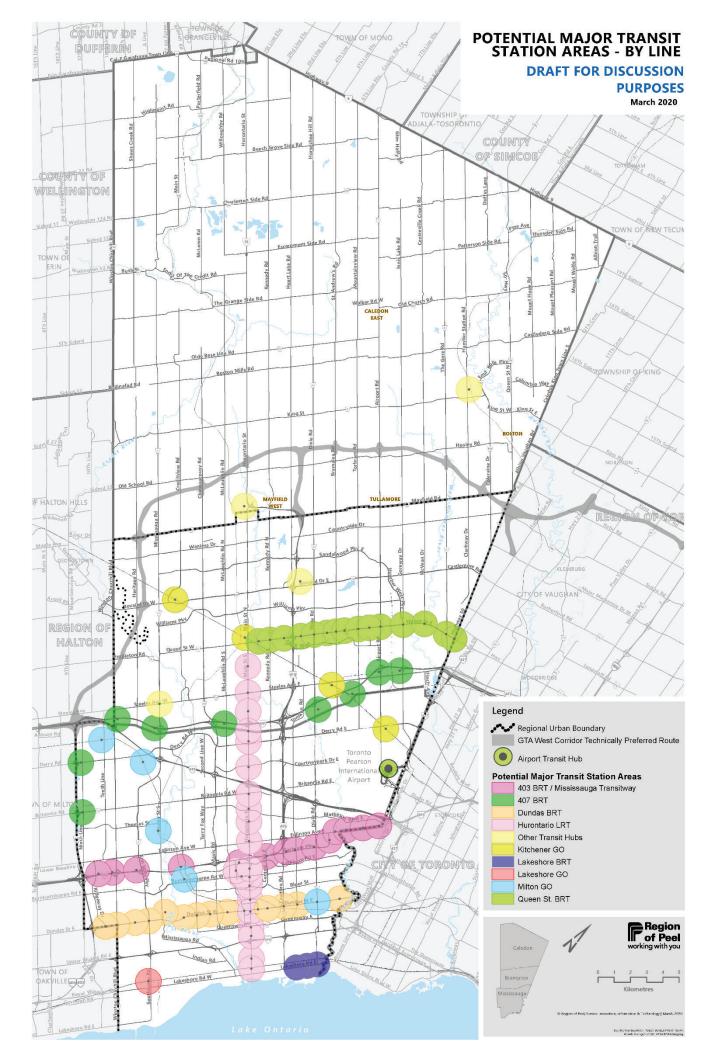


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# **Section 1:** Map of MTSAs by Transit Line

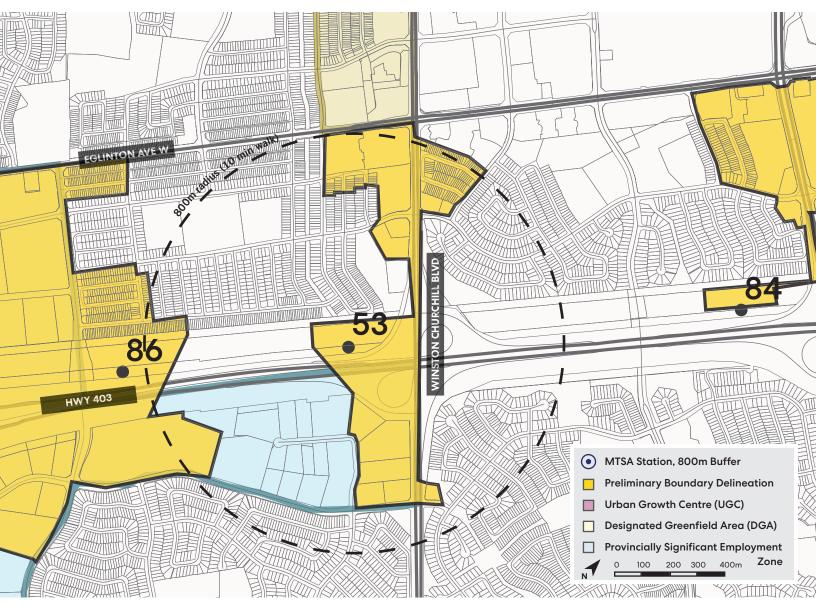


# Section 2: 403 Bus Rapid Transit / Mississauga Transitway

## 53 / WINSTON CHURCHILL

APRIL 16, 2020





MTSA Preliminary Boundary Delineation				
Area (ha)	39			
Population	1,409			
Employment	535			
Total Density (ppj/ha)	50.3			
Additional People and Jobs to Achieve Target Density (ppj)	4,200			
MTSA 800m Radius				
Area (ha)	201			
Population	7,790			
Employment	2,044			
Total Density (ppj/ha)	48.9			

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Winston Churchill	Corridor Type
Municipality:	City of Mississaug	aCombined St
Corridor:	403 BRT	Target Densit

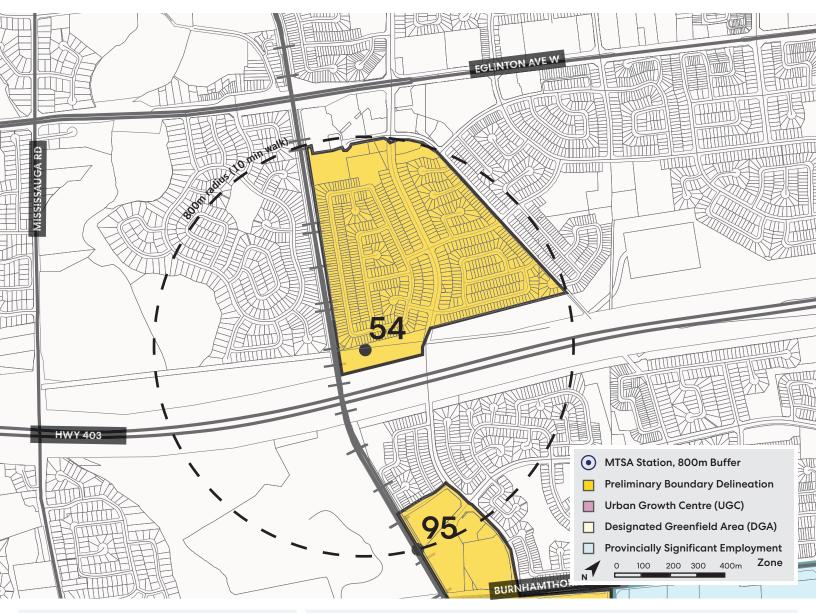
Winston Churchill	Corridor Type:	<b>Priority Transit Corridor</b>
City of MississaugaCombined Station:		n/a
403 BRT	Target Density:	160 ppj/ha

ANALYTICAL LENS	Strategic Alignment
MOBILITY	<ul> <li>Winston Churchill Transitway Station, 403 BRT</li> <li>Hwy 403 Interchange, poor pedestrian and cyclist facilities and experience</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>No current development pipeline activity</li> <li>Irregular parcel configurations</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>Provincially Significant Employment Zone, GP Built Up Urban Area, Designated Greenfield Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Proximity to sports and recreational facilities (Jon C Pallett Park), north of Hwy 403</li> <li>Proximity to elementary schools north of Hwy 403</li> </ul>

# 54 / CREDITVIEW

APRIL 16, 2020





MTSA	<b>Preliminary</b>	<b>Boundary</b>	Delineation	

Area (ha)	51
Population	2,048
Employment	128
Total Density (ppj/ha)	42.5
Additional People and Jobs to Achieve Target Density (ppj)	6,000
MTSA 800m Radius	
Area (ha)	201
Population	6,417
Employment	496
Total Density (ppj/ha)	34.4

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

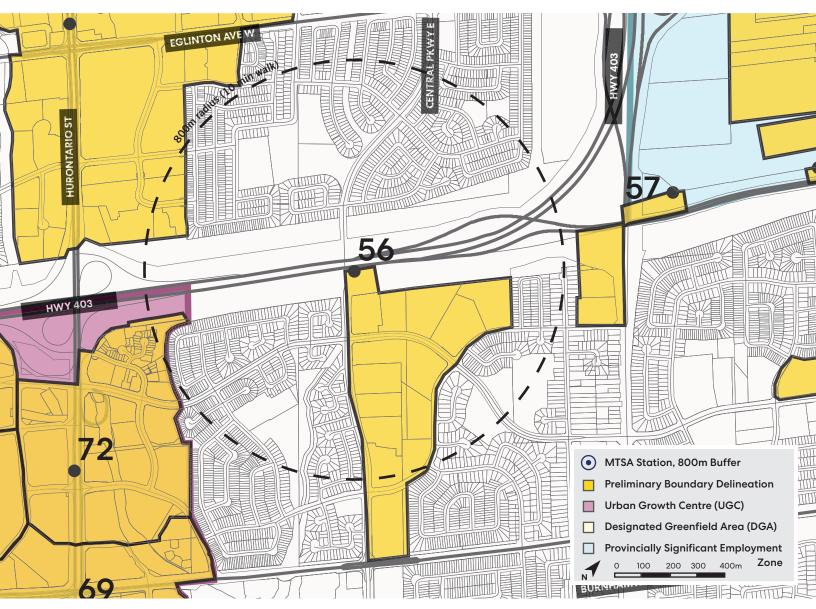
Station: Creditview Corridor Type: Priority Transit Corridor Municipality: City of MississaugaCombined Station: n/a

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul> <li>No direct access to MTSA</li> <li>Little to no potential for mobility improvements</li> <li>Barrier to access across GO rail corridor east-west</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>No availability of vacant land</li> <li>No development pipeline activity</li> <li>Limited parcels for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul><li>Low flood risk</li><li>Primarily low-density residential</li><li>GP Built Up Urban Area</li></ul>
COMMUNITY CONSIDERATIONS	Proximity to sports and recreational facilities

## 56 / CENTRAL PARKWAY

APRIL 16, 2020





**Corridor:** 

**403 BRT** 

MTSA Preliminary Boundary Delin	eation 🔲
Area (ha)	35
Population	1,557
Employment	138
Total Density (ppj/ha)	48.6
Additional People and Jobs to Achieve Target Density (ppj)	3,900
MTSA 800m Radius	
Area (ha)	201
Population	8,752
Employment	970
Total Density (ppj/ha)	48.4

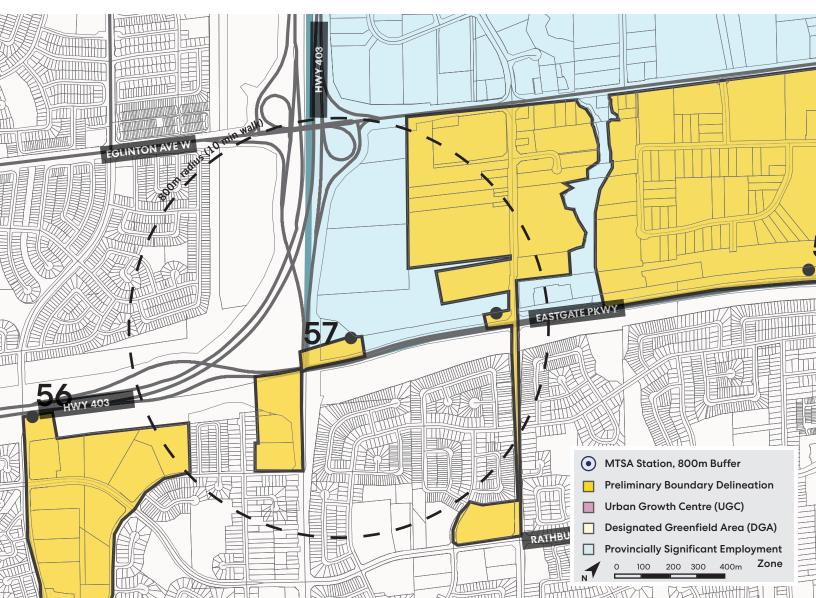
\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

**Corridor Type:** Station: **Central Parkway Priority Transit Corridor** Municipality: City of MississaugaCombined Station: n/a

**Target Density:** 

160 ppj/ha

	Strong Mobility and Community
ANALYTICAL LENS	Strong Wobinty and Community
MOBILITY	<ul><li>MiWay Bus service</li><li>Pedestrian and cyclist infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Low availability of vacant land</li> <li>No development pipeline activity</li> <li>Current uses include schools</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk and environmentally sensitive lands</li> <li>Barrier for concentrated growth north of Hwy 403</li> <li>Urban Growth Centre, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul><li>Proximity to sports and recreational facilities</li><li>Community serving amenities and schools</li></ul>



Area (ha)	8
Population	291
Employment	57
Total Density (ppj/ha)	42.0
Additional Doople and John to	

MTSA Preliminary Boundary Delineation

MTSA 800m Radius 🔘

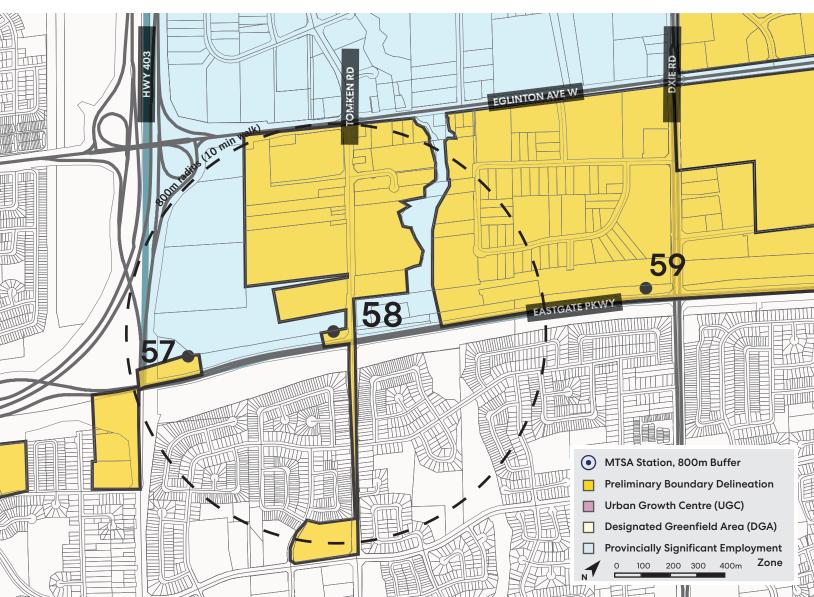
Area (ha)	201
Population	5,179
Employment	1,655

Total Density (ppj/ha)	34.0
------------------------	------

 $<sup>^*\</sup>mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Cawthra	Corridor Type:	<b>Priority Transit Corridor</b>
Municipality:	City of Mississaug	aCombined Station:	n/a

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul> <li>Cawthra Transitway Station 403 BRT</li> <li>Limited pedestrian and cyclist infrastructure</li> <li>Access barrier at Hwy 403 interchange</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul><li>High availability of vacant land</li><li>No development pipeline activity</li><li>Irregular parcel configuration</li></ul>
LAND USE AND BUILT FORM	<ul><li>Moderate flood risk</li><li>GP Built Up Urban Area</li></ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Limited sports and recreational facilities</li> <li>Limited community facilities and amenities</li> </ul>



**Corridor:** 

**403 BRT** 

MTSA Preliminary Boundary Delineation		
Area (ha)	49	
Population	198	
Employment	832	
Total Density (ppj/ha)	21.1	
Additional People and Jobs to Achieve Target Density (ppj)	6,800	
MTSA 800m Radius		
Area (ha)	201	
Population	3,691	
Employment	2,284	
Total Density (ppj/ha)	29.7	

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Tomken	Corridor Type:	Priority Transit Corridor
Municipality:	City of Mississaug	aCombined Station:	n/a

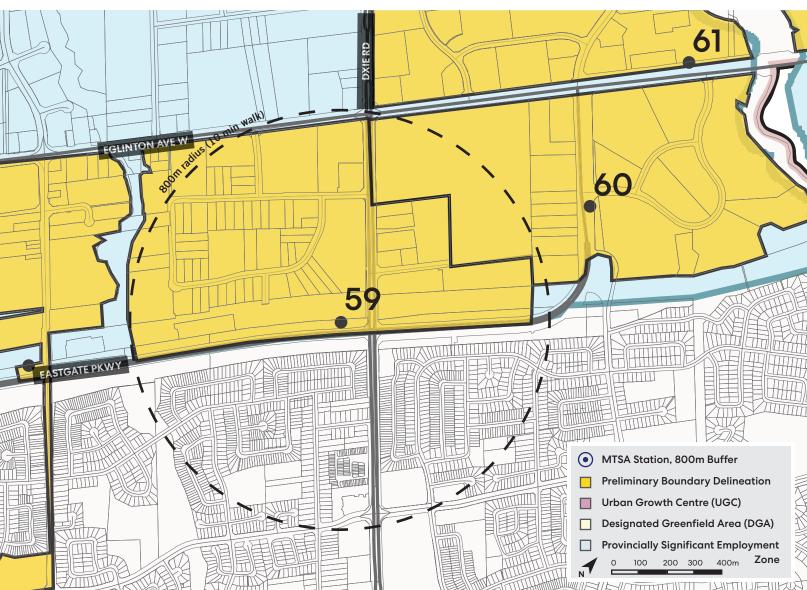
**Target Density:** 

160 ppj/ha

ANALYTICAL LENS	Market Push
MOBILITY	<ul><li>Cawthra Transitway Station 403 BRT</li><li>Limited pedestrian and cyclist infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>No development pipeline activity</li> <li>Irregular parcel configuration</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>Provincially Significant Employment, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Limited sports and recreational facilities</li> <li>Limited community facilities and amenities</li> </ul>

59 / DIXIE

APRIL 16, 2020 Region of Peel working with you

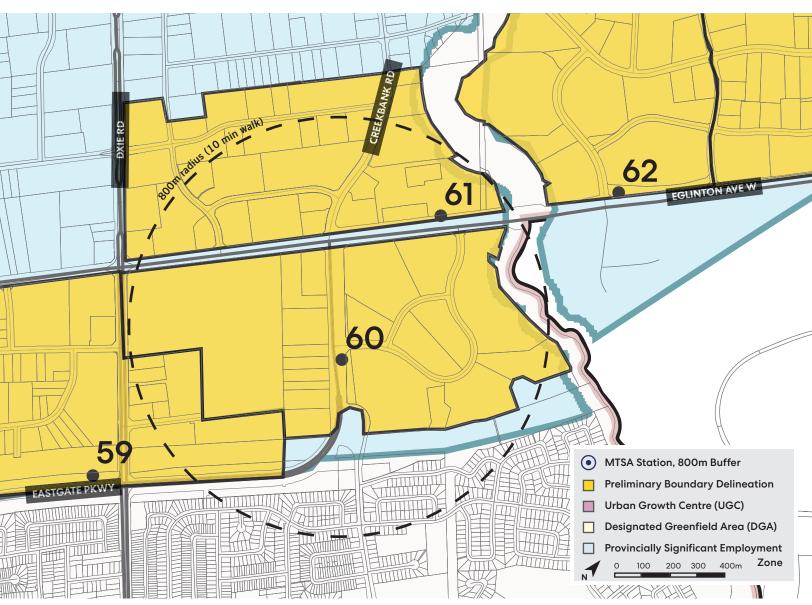


MTSA Preliminary Boundary Deli	ineation 📙
Area (ha)	93
Population	32
Employment	2,520
Total Density (ppj/ha)	27.4
Additional People and Jobs to Achieve Target Density (ppj)	12,400
MTSA 800m Radius	
Area (ha)	201
Population	3,649
Employment	4,047
Total Density (ppj/ha)	38.3

<sup>\*</sup>Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station: Dixie Corridor Type: Priority Transit Corridor Municipality: City of MississaugaCombined Station: n/a

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul><li>Dixie Transitway Station 403 BRT</li><li>Limited pedestrian and cyclist infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>No development pipeline activity</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>Provincially Significant Employment, GP Built Up Urban Area</li> <li>Existing Light Industrial Use</li> </ul>
COMMUNITY CONSIDERATIONS	Limited sports and recreational facilities     Landmarks: Dixie Park Mall



MTSA Preliminary Boundary Delineation		
Area (ha)	92	
Population	0	
Employment	5,687	
Total Density (ppj/ha)	61.8	
Additional People and Jobs to Achieve Target Density (ppj)	9,000	
MTSA 800m Radius		
Area (ha)	199	
Population	1,735	
Employment	13,461	
Total Density (ppj/ha)	76.3	

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

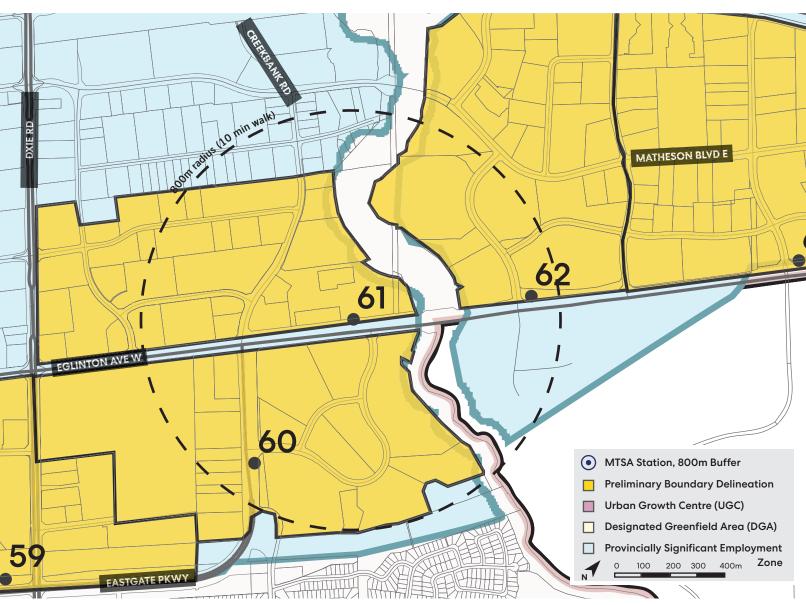
Station: Tahoe Corridor Type: Priority Transit Corridor Municipality: City of MississaugaCombined Station: n/a

ANALYTICAL LENS	• Market Push	
MOBILITY	<ul><li>Etobicoke Creek Transitway Station 403 BRT</li><li>Limited pedestrian and cyclist infrastructure</li></ul>	
MARKET AND GROWTH POTENTIAL	<ul><li>High availability of vacant land</li><li>No development pipeline activity</li></ul>	
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>Provincially Significant Employment, GP Built Urban Area</li> </ul>	Up
COMMUNITY	<ul> <li>Limited sports and recreational facilities</li> <li>Landmarks: TD Creekside Office, Canada Post Distribution Centre</li> </ul>	

# 61 / ETOBICOKE CREEK

APRIL 16, 2020



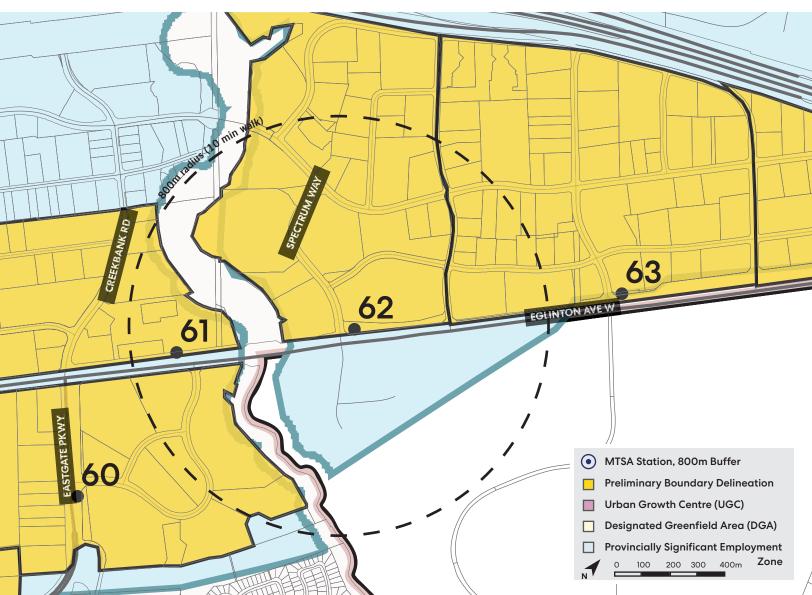


MTSA Preliminary Boundary Delineation		
Area (ha)	72	
Population	0	
Employment	7,143	
Total Density (ppj/ha)	99.8	
Additional People and Jobs to Achieve Target Density (ppj)	4,300	
MTSA 800m Radius		
Area (ha)	178	
Population	0	
Employment	15,760	
Total Density (ppj/ha)	88.3	

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Etobicoke Creek	Corridor Type:	Priority	Transit Corrido
Municipality:	City of Mississaug	aCombined Station:	n/a	

ANALYTICAL LENS	Market Push
MOBILITY	Etobicoke Creek Transitway Station 403 BRT     Limited pedestrian and cyclist infrastructure
MARKET AND GROWTH POTENTIAL	High availability of vacant land     No development pipeline activity
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>Provincially Significant Employment, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Limited sports and recreational facilities</li> <li>Proximity to Etobicoke Creek Recreational Trail</li> </ul>



**Corridor:** 

**403 BRT** 

MTSA Preliminary Boundary Delir	neation L	
Area (ha)	92	
Population	0	
Employment	5,919	
Total Density (ppj/ha)	64.6	
Additional People and Jobs to Achieve Target Density (ppj)	8,700	
MTSA 800m Radius		
Area (ha)	130	
Population	0	
Employment	11,618	
Total Density (ppj/ha)	89.6	

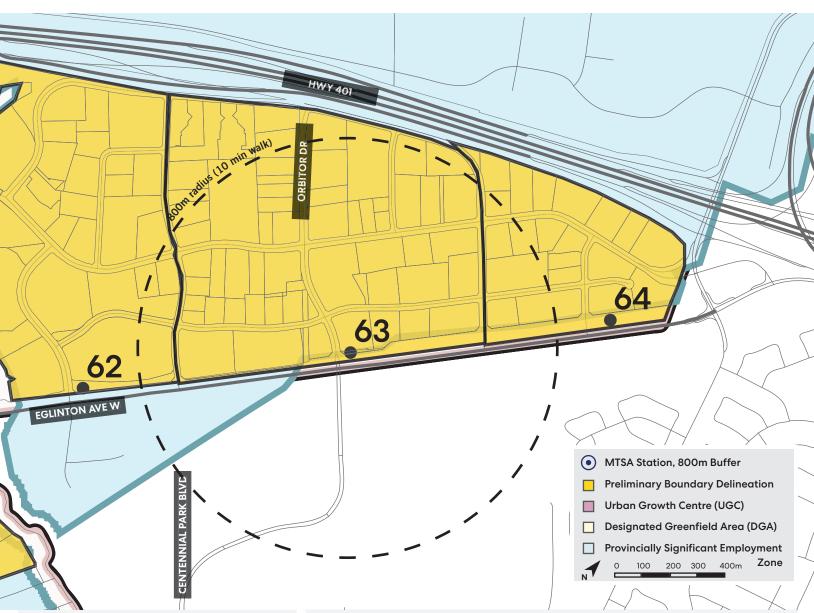
 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Spectrum	Corridor Type:	Priority	Transit Corridor
Municipality:	City of MississaugaCombined Station:		n/a	

**Target Density:** 

160 ppj/ha

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul><li>Spectrum Transitway Station 403 BRT</li><li>Limited pedestrian and cyclist infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>No development pipeline activity</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>Provincially Significant Employment, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Limited sports and recreational facilities</li> <li>Proximity to Etobicoke Creek Recreational Trail</li> </ul>



**COMMUNITY** 

MTSA Preliminary	Boundary	Delineation	

Area (ha)	109	
Population	0	
Employment	9,416	
Total Density (ppj/ha)	86.7	
Additional People and Jobs to Achieve Target Density (ppj)	8,000	
MTSA 800m Radius		
Area (ha)	106	
Population	0	
Employment	9,594	
Total Density (ppj/ha)	90.1	

<sup>\*</sup>Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

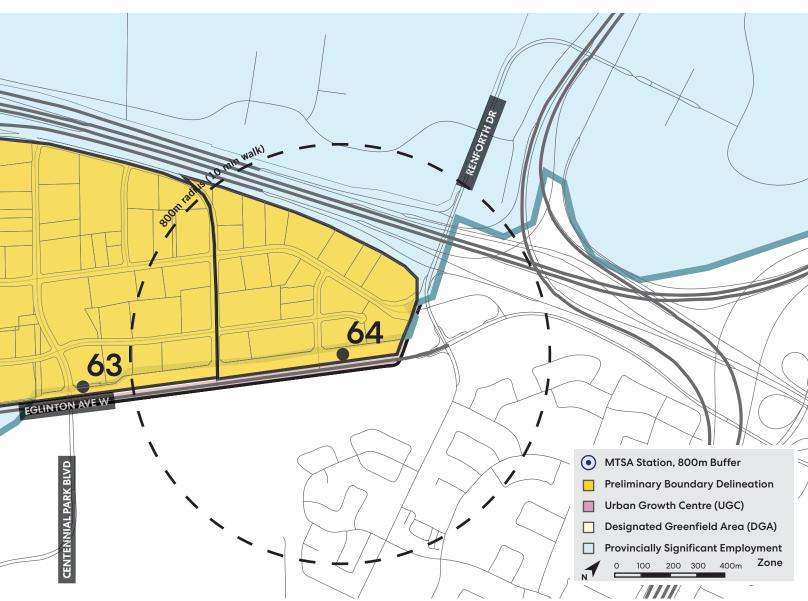
Station: **Corridor Type: Priority Transit Corridor Orbitor** 

Municipality: City of MississaugaCombined Station: n/a

**Corridor: 403 BRT Target Density:** 160 ppj/ha

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul><li>Orbitor Transitway Station 403 BRT</li><li>Limited pedestrian and cyclist infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>No development pipeline activity</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>Provincially Significant Employment, GP Built Up Urban Area</li> </ul>
COMMUNITY	Proximity to sports and recreational facilities

Landmarks: Centennial Park (City of Toronto)



MTSA Preliminary Boundary Delineation		
Area (ha)	61	
Population	0	
Employment	4,431	
Total Density (ppj/ha)	72.2	
Additional People and Jobs to Achieve Target Density (ppj)	5,400	
MTSA 800m Radius		
Area (ha)	83	
Population	0	
Employment	7,748	
Total Density (ppj/ha)	93.7	

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

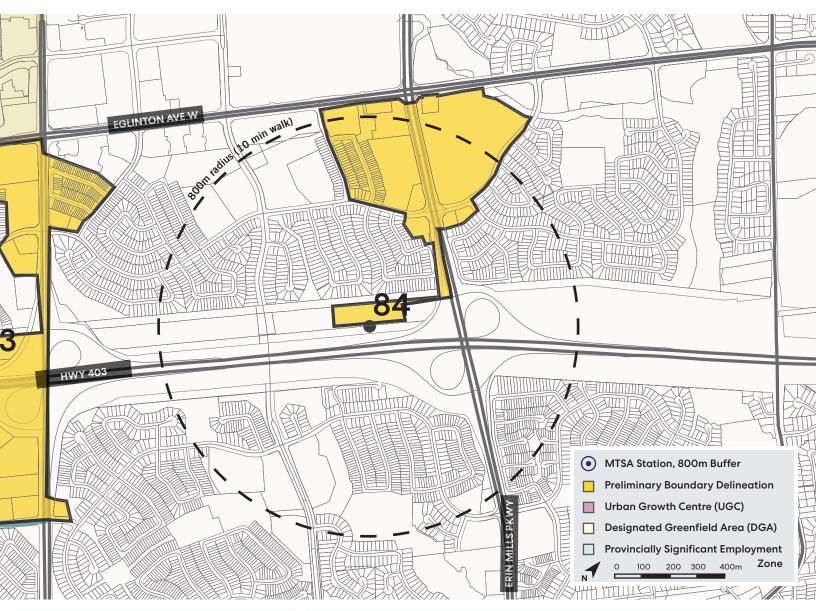
Station: Renforth Corridor Type: Priority Transit Corridor
Municipality: City of MississaugaCombined Station: 104/Renforth
Corridor: 403 BRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul><li>Renforth Transitway Station 403 BRT</li><li>Limited pedestrian and cyclist infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>No development pipeline activity</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>Provincially Significant Employment, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Proximity to sports and recreational facilities</li> <li>Landmarks: Centennial Park (City of Toronto)</li> </ul>

## 84 / ERIN MILLS

APRIL 16, 2020





**Corridor:** 

**403 BRT** 

MTSA Preliminary Boundary Delineation		
Area (ha)	31	
Population	445	
Employment	1,649	
Total Density (ppj/ha)	66.7	
Additional People and Jobs to Achieve Target Density (ppj)	2,900	
MTSA 800m Radius		
Area (ha)	201	
Population	5,733	
Employment	1,437	
Total Density (ppj/ha)	35.7	

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Erin Mills	Corridor Type:	Priority Transit Corridor
Municipality:	City of Mississaug	aCombined Station:	n/a

**Target Density:** 

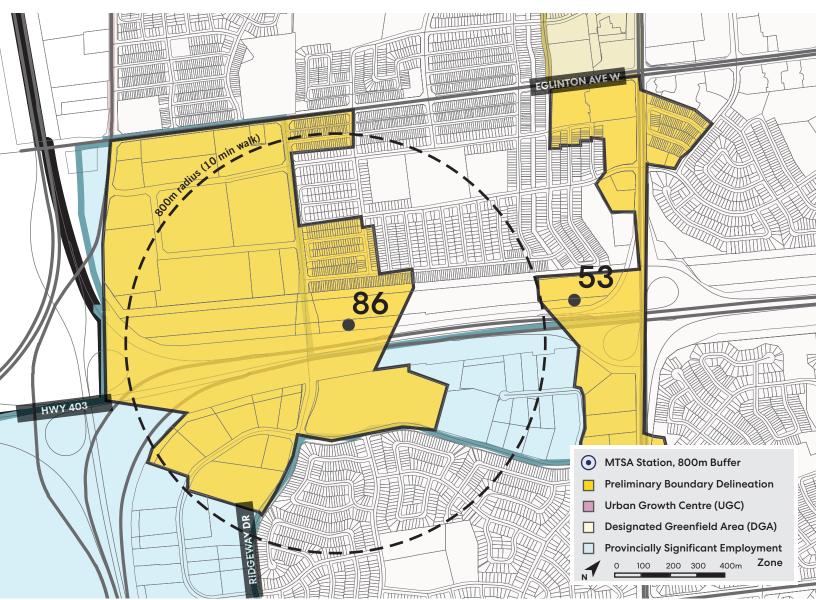
160 ppj/ha

ANALYTICAL LENS	Strategic Alignment
MOBILITY	<ul> <li>Erin MIIIs Transitway Station 403 BRT</li> <li>Limited pedestrian and cyclist infrastructure</li> <li>Primary Truck Route</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul><li>Low availability of vacant land</li><li>No development pipeline activity</li></ul>
LAND USE AND BUILT FORM	<ul><li>Low flood risk</li><li>GP Built Up Urban Area</li></ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Landmarks: Credit Valley Hospital</li> <li>Limited access to sports and recreation facilities</li> </ul>

#### 86 / RIDGEWAY

APRIL 16, 2020





Corridor:

**CONSIDERATIONS** 

**403 BRT** 

MTSA Preliminary Boundary Delineation		
Area (ha)	127	
Population	1,233	
Employment	1,361	
Total Density (ppj/ha)	20.4	
Additional People and Jobs to Achieve Target Density (ppj)	17,700	
MTSA 800m Radius		
Area (ha)	201	
Population	5,667	
Employment	2,296	
Total Density (ppj/ha)	39.6	

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Ridgeway	Corridor Type:	Other Transit Corridor
Municipality:	City of Mississaug	aCombined Station:	n/a

**Target Density:** 

160 ppj/ha

ANALYTICAL LENS	Limited Mobility
MOBILITY	<ul> <li>Winston Churchill Transitway Station, 403 BRT</li> <li>Hwy 403 Interchange, poor pedestrian and cyclist facilities and experience</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>No current development pipeline activity</li> <li>Large parcel size and configurations</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>Provincially Significant Employment Zone, GP Built Up Urban Area</li> </ul>
COMMUNITY	Limited sports and recreational facilities

Limited connections to community amenities

# Section 3: 407 Bus Rapid Transit

#### 1 / WINSTON CHURCHILL

APRIL 16, 2020



MTSA	Preliminary	Boundary	Delineation	

Area (ha)	N/A
Population	N/A
Employment	N/A
Total Density (ppj/ha)	N/A
Additional People and Jobs to Achieve Target Density (ppj)	N/A
MTSA 800m Radius	
Area (ha)	146
Population	7
Employment	1,951

<sup>\*</sup>Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Total Density (ppj/ha)

Station: Municipality: Corridor:

ANALYTICAL LENS

Winston Churchill Corridor Type: **407 BRT** 

City of Brampton Combined Station: n/a **Target Density:** 

**Other Transit Corridor** 

160 ppj/ha

MOBILITY	<b>₩</b>

Market Push

407 Bus Rapid Transit Corridor Limited pedestrian and cycling facilities

**MARKET AND GROWTH POTENTIAL** 

- High availability of vacant land No development pipeline activity
- Large parcel size, limited by highway corridors

**LAND USE AND BUILT FORM** 

13.4



- Low flood risk
- GP Built Up Urban Area, Designated Greenfield Area, Provincially Significant Employment, No Preliminary Boundary

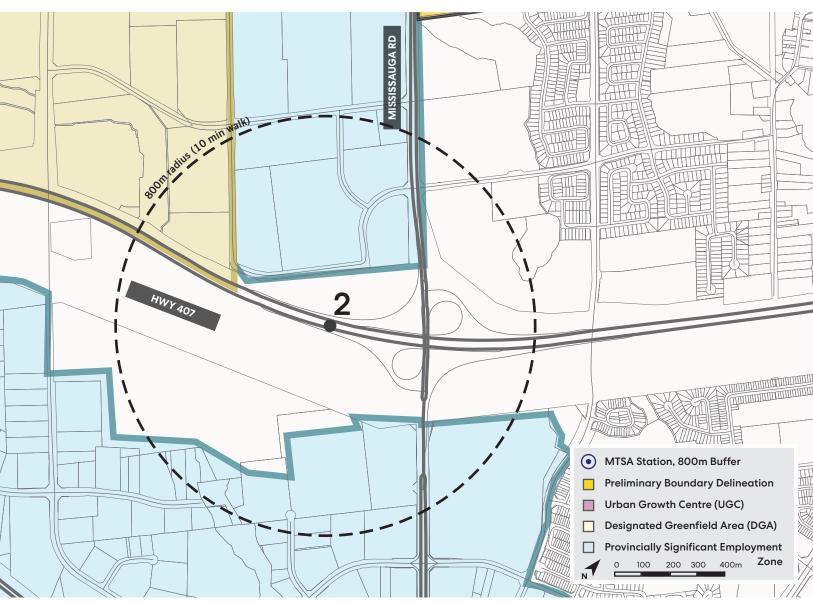
**COMMUNITY CONSIDERATIONS** 

- Lack of community amenities
- Hydro corridor may limit community amenities
- Streetsville Glen Golf Club

# 2 / MISSISSAUGA ROAD

APRIL 16, 2020





Area (ha)	N/A
Population	N/A
Employment	N/A
Total Density (ppj/ha)	N/A
Additional People and Jobs to Achieve Target Density (ppj)	N/A
MTSA 800m Radius	
Area (ha)	201
Population	421
Employment	4,597
Total Density (ppj/ha)	25.0

MTSA Preliminary Boundary Delineation

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station: Mississau Municipality: City of Bra Corridor: 407 BRT

Mississauga Road Corridor Type: Oth City of Brampton Combined Station: n/a

7 BRT Target Density: 160 ppj/ha

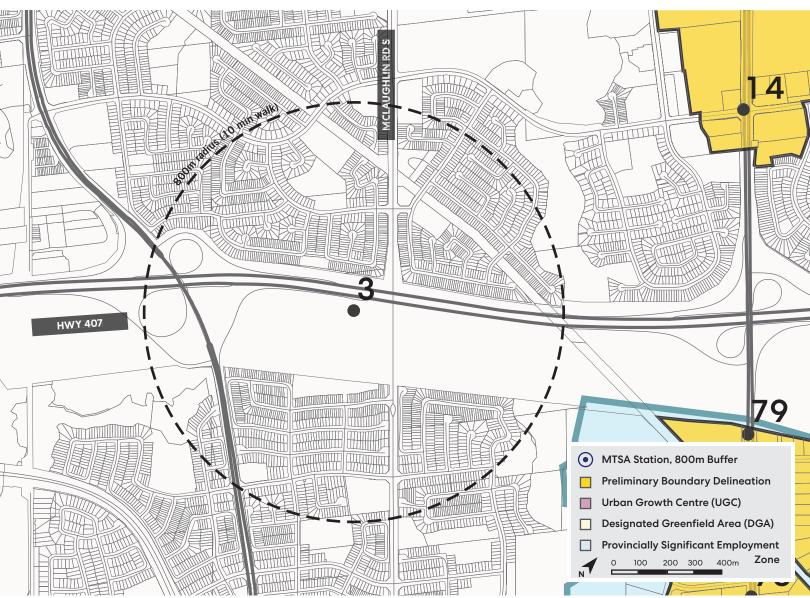
**Other Transit Corridor** 

ANALYTICAL LENS	Market Push
MOBILITY	<ul><li>407 Bus Rapid Transit Corridor</li><li>Limited pedestrian and cycling facilities</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>No development pipeline activity</li> <li>Large parcel size, limited by highway corridors</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>GP Built Up Urban Area, Designated Greenfield Area, Provincially Significant Employment, No Preliminary Boundary</li> </ul>
COMMUNITY CONSIDERATIONS	<ul><li>Lack of community amenities</li><li>Hydro corridor may limit community amenities</li></ul>

Streetsville Glen Golf Club

3 / MAVIS

APRIL 16, 2020 Region of Peel working with you



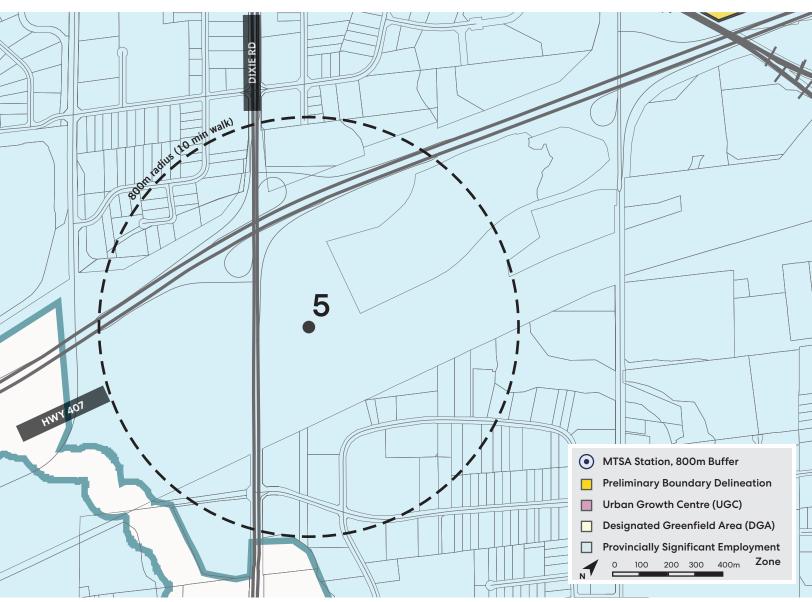
MTSA Preliminary Boundary Deli	neation 🔲	
Area (ha)	N/A	
Population	N/A	
Employment	N/A	
Total Density (ppj/ha)	N/A	
Additional People and Jobs to Achieve Target Density (ppj)	N/A	
MTSA 800m Radius		
Area (ha)	201	
Population	37,441	
Employment	1,631	
Total Density (ppj/ha)	194.5	

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station: Mavis Corridor Type: Other Transit Corridor Municipality: City of Brampton Combined Station: n/a
Corridor: 407 BRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Strategic Alignment
MOBILITY	<ul><li>407 Bus Rapid Transit Corridor</li><li>Moderate pedestrian and cycling facilities</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Low availability of vacant land</li> <li>Low development pipeline activity</li> <li>Limited parcels for optimization</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>Primarily low-density residential</li> <li>GP Built Up Urban Area, No Preliminary Boundary</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Proximity to elementary school north of Hwy 407</li> <li>Mississauga YMCA, Gurudwara</li> <li>Proximity to multiple parks</li> </ul>

5 / DIXIE



MTSA Preliminary	Boundary	Delineation	
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Area (ha)	N/A
Population	N/A
Employment	N/A
Total Density (ppj/ha)	N/A
Additional People and Jobs to Achieve Target Density (ppj)	N/A
MTSA 800m Radius	
Area (ha)	201
Population	1

**Employment** 

Total Density (ppj/ha)

2,710

13.5

Station:	Dixie	Corridor Type:	Other Transit Corridor
Municipality.	City of Brampton	Combined Station	n/a

Corridor: 407 BRT Target Density: 160 ppj/ha

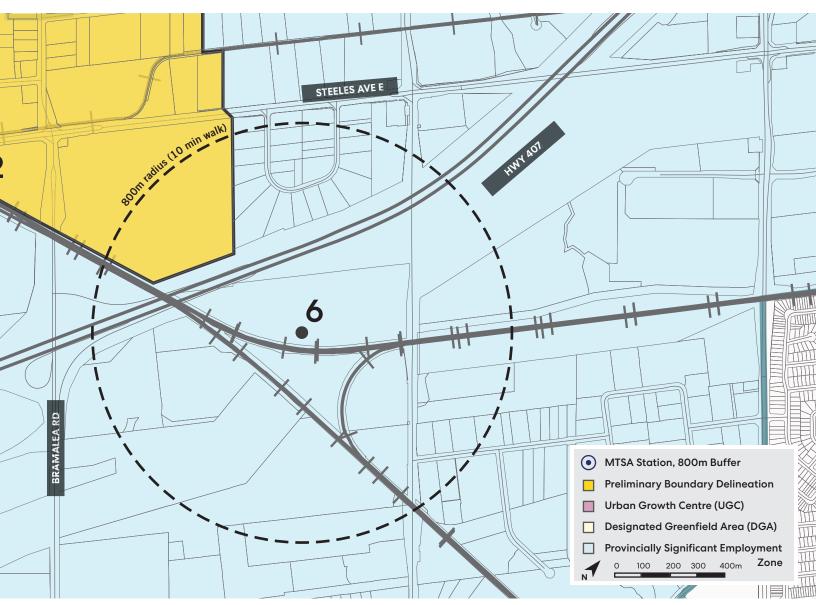
ANALYTICAL LENS	Market Push
MOBILITY	<ul><li>407 Bus Rapid Transit Corridor</li><li>Limited pedestrian and cycling facilities</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>No development pipeline activity</li> <li>Large parcel size, limited by highway corridors</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone, No Preliminary Boundary</li> </ul>
COMMUNITY	<ul><li>Dixie 407 soccer fields</li><li>Active Hydro corridor</li></ul>

 $<sup>^*\</sup>mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

## 6 / BRAMALEA-TORBRAM

APRIL 16, 2020

Region of Peel working with you



Area (ha)	N/A
Population	N/A
Employment	N/A
Total Density (ppj/ha)	N/A
Additional People and Jobs to Achieve Target Density (ppj)	N/A

MTSA Preliminary Boundary Delineation

MTSA 800m Radius	
Area (ha)	201
Population	0
Employment	2,016

10.0

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Total Density (ppj/ha)

Station: Bramalea-Torbram Corridor Type: Other Transit Corridor

Municipality: City of Brampton Combined Station: n/a

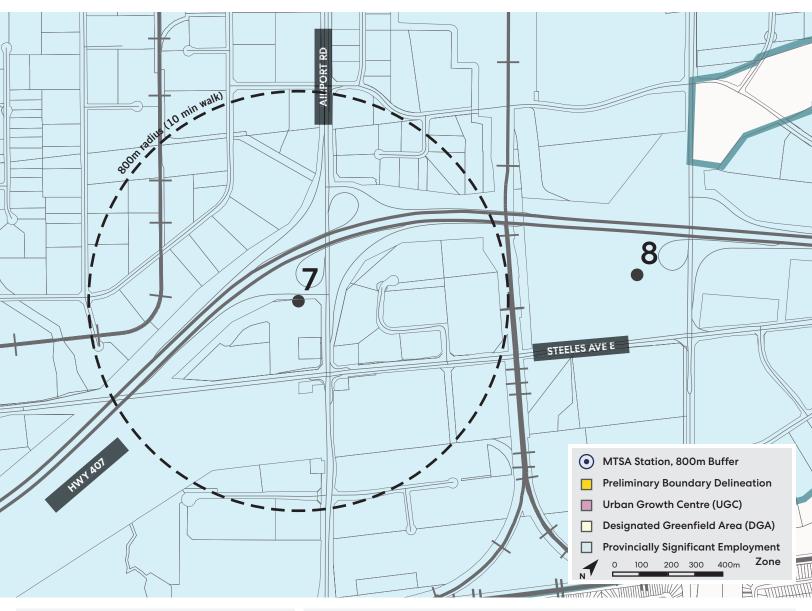
Corridor: 407 BRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Strategic Alignment	
MOBILITY	<ul><li>407 Bus Rapid Transit Corridor</li><li>Limited pedestrian and cycling facilities</li></ul>	
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>No development pipeline activity</li> <li>Large parcel size, limited by highway corridors</li> </ul>	
LAND USE AND BUILT FORM	<ul> <li>Low- Moderate flood risk</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone, No Preliminary Boundary</li> </ul>	
COMMUNITY CONSIDERATIONS	<ul> <li>Active Hydro corridor</li> <li>Lack of community amenities and facilities</li> </ul>	

#### 7 / AIRPORT ROAD

APRIL 16, 2020





			<b>-</b>	_
MTSA	Preliminary	Boundary	Delineation	
			Dominoution	_

Area (ha)

Population

N/A

Employment

N/A

Total Density (ppj/ha)

Additional People and Jobs to Achieve Target Density (ppj)

MTSA 800m Radius

Area (ha) 201

Population 11

Employment 9,700

Total Density (ppj/ha) 48.3

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

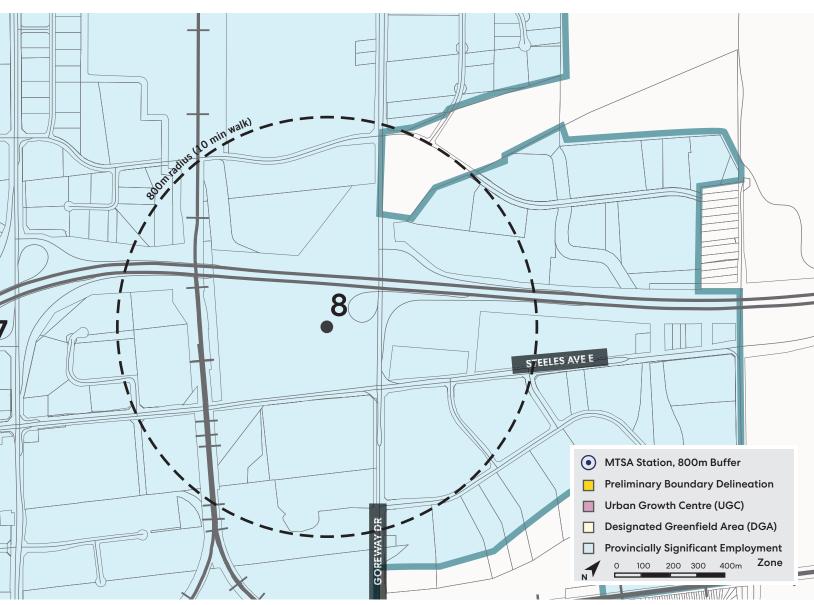
Station: Municipality: Corridor: Airport Road City of Brampton 407 BRT

Corridor Type: Other Transit Corridor Combined Station: n/a

Target Density: 160 ppj/ha

ANALYTICAL LENS	Strategic Alignment
MOBILITY	<ul><li>407 Bus Rapid Transit Corridor</li><li>Limited pedestrian and cycling facilities</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>No development pipeline activity</li> <li>Large parcel size, limited by highway corridors</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone, No Preliminary Boundary</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Lack of community amenities and facilities</li> <li>Landmark: Hilton Garden Inn, Pearson Convention</li> </ul>

Centre



MTSA	<b>Preliminary</b>	<b>Boundary</b>	Delineation	

Area (ha)	N/A
Population	N/A
Employment	N/A
Total Density (ppj/ha)	N/A
Additional People and Jobs to Achieve Target Density (ppj)	N/A
14T04 000 D II O	

#### MTSA 800m Radius

m rom occim maanac	
Area (ha)	201
Population	31
Employment	17,289
Total Density (ppj/ha)	86.2

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	
Municipality:	
Corridor:	

Goreway City of Brampton 407 BRT

Corridor Type: Other Transit Corridor Combined Station: n/a

160 ppj/ha

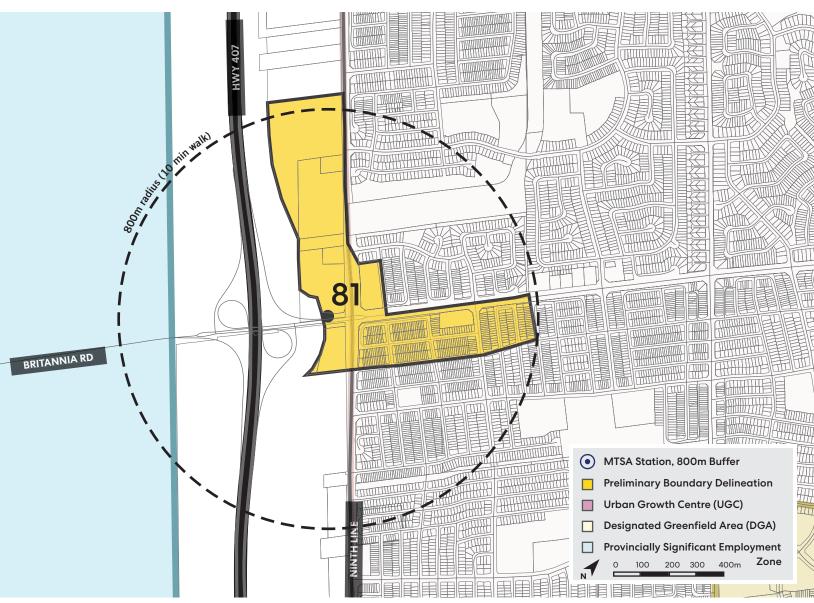
ANALYTICAL LENS	Limited Potential
MOBILITY	<ul><li>407 Bus Rapid Transit Corridor</li><li>Limited pedestrian and cycling facilities</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>No development pipeline activity</li> <li>Large parcel size, limited by highway corridors</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low-Moderate flood risk</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone, No Preliminary Boundary</li> </ul>
COMMUNITY CONSIDERATIONS	Lack of community amenities and facilities

**Target Density:** 

#### 81 / BRITANNIA

APRIL 16, 2020





MTSA Preliminary Boundary Delineation		
Area (ha)	37	
Population	1,169	
Employment	181	
Total Density (ppj/ha)	35.8	
Additional People and Jobs to Achieve Target Density (ppj)	4,600	
MTSA 800m Radius		
Area (ha)	149	
Population	7,015	
Employment	755	
Total Density (ppj/ha)	52.1	

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

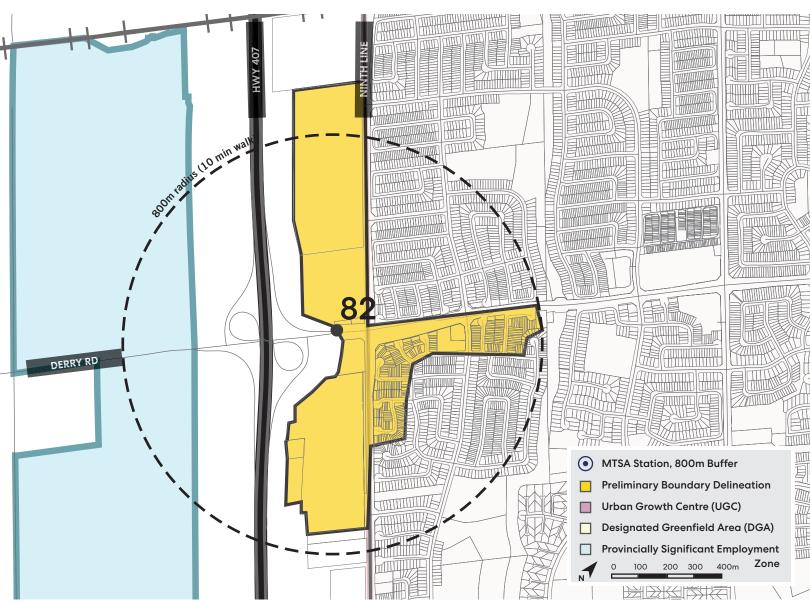
Station: Ridgeway Corridor Type: Other Transit Corridor Municipality: City of MississaugaCombined Station: n/a

Corridor: 407 BRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul> <li>Existing MiWay transit, Hwy 407 Provincial Truck Route</li> <li>Lisgar Meadow Brook Trail</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>Limited development pipeline activity</li> <li>Large parcel sizes appropriate for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Limited flood risk, significant grade separation</li> <li>GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Limited sports and recreational facilities</li> <li>Adjacency to Hwy 407 corridor, limited neighborhood connection to the west</li> </ul>

82 / DERRY

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MTSA Preliminary Boundary Delineation			
Area (ha)	56		
Population	882		
Employment	56		
Total Density (ppj/ha)	16.8		
Additional People and Jobs to Achieve Target Density (ppj)	8,000		
MTSA 800m Radius			
Area (ha)	146		
Population	2,869		
Employment	194		
Total Density (ppj/ha)	21.0		

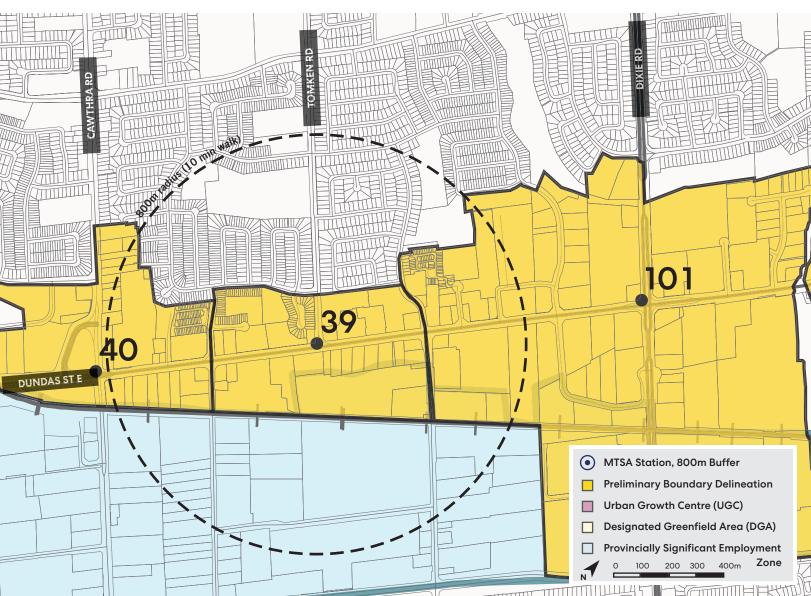
 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station: Derry Corridor Type: Other Transit Corridor Municipality: City of Mississauga Combined Station: n/a

Corridor: 407 BRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Strong Market and Planning
MOBILITY	<ul> <li>Existing MiWay transit, Hwy 407 Provincial Truck Route</li> <li>Pedestrian and cycling multi-use trail system</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>Limited development pipeline activity</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Limited flood risk, significant grade separation</li> <li>Existing woodlot and environmentally sensitive land</li> <li>GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Proximity to sports and recreational facilities</li> <li>Adjacency to Hwy 407 corridor, limited neighborhood connection to the west</li> </ul>

# Section 4: Dundas Bus Rapid Transit



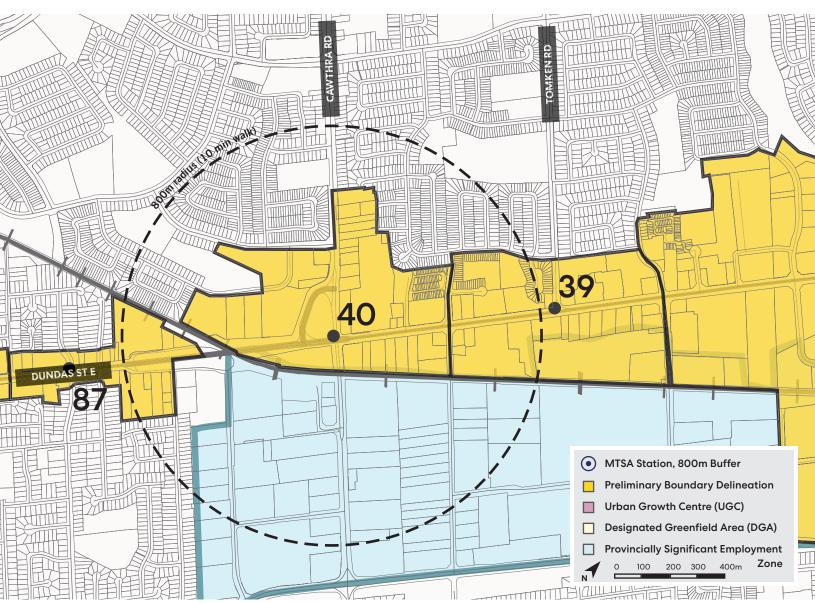
MTSA Preliminary Boundary Delineation		
Area (ha)	38	
Population	2,266	
Employment	882	
Total Density (ppj/ha)	82.4	
Additional People and Jobs to Achieve Target Density (ppj)	3,000	
MTSA 800m Radius		
Area (ha)	201	
Population	6,074	
Employment	4,440	
Total Density (ppj/ha)	52.3	

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Tomken	Corridor Type:	Other Transit Corridor
Municipality:	City of Mississaug	aCombined Station:	n/a

Corridor: Dundas BRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul> <li>Current MiWay bus service, Connector Truck Route</li> <li>Pedestrian infrastructure in place</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Low to moderate availability of vacant land</li> <li>Moderate curent development pipeline activity</li> <li>Existing parcel size and configuration appropriate for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone</li> <li>Development south of Dundas limited by rail corridor</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Limited proximity to sports and recreational facilities</li> <li>Moderate neighborhood amenities in place</li> </ul>



MTSA Preliminary Boundary Delineation			
Area (ha)	41		
Population	1,739		
Employment	762		
Total Density (ppj/ha)	60.4		
Additional People and Jobs to Achieve Target Density (ppj)	4,100		
MTSA 800m Radius			
Area (ha)	201		
Population	5,834		
Employment	4,114		
Total Density (ppj/ha)	49.5		

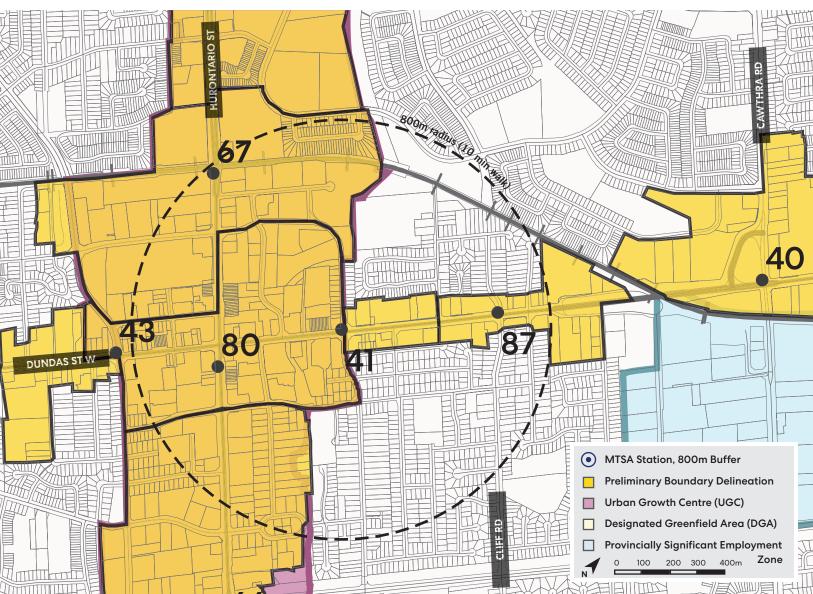
\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Cawthra	Corridor Type:	Other Transit Corridor
Municipality:	City of Mississauga	aCombined Station:	n/a
Corridor:	<b>Dundas BRT</b>	Target Density:	160 ppj/ha

ANALYTICAL LENS	Limited Mobility
MOBILITY	<ul> <li>Current MiWay bus service, Connector Truck Route</li> <li>Pedestrian infrastructure in place</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Low to moderate availability of vacant land</li> <li>Moderate curent development pipeline activity</li> <li>Existing parcel size and configuration appropriate for intensification, with consideration to topography</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk, significant grade separation</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone</li> <li>Development south of Dundas limited by rail corridor</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Limited proximity to sports and recreational facilities</li> <li>Moderate neighborhood amenities in place</li> </ul>

41 / KIRWIN

APRIL 16, 2020 Region of Peel working with you



MTSA Preliminary Boundary Deli	neation [
Area (ha)	7
Population	155
Employment	92
Total Density (ppj/ha)	36.6
Additional People and Jobs to Achieve Target Density (ppj)	800
MTSA 800m Radius	
Area (ha)	201
Population	11,857
Employment	4,043
Total Density (ppj/ha)	79.1

 $<sup>^*\</sup>mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

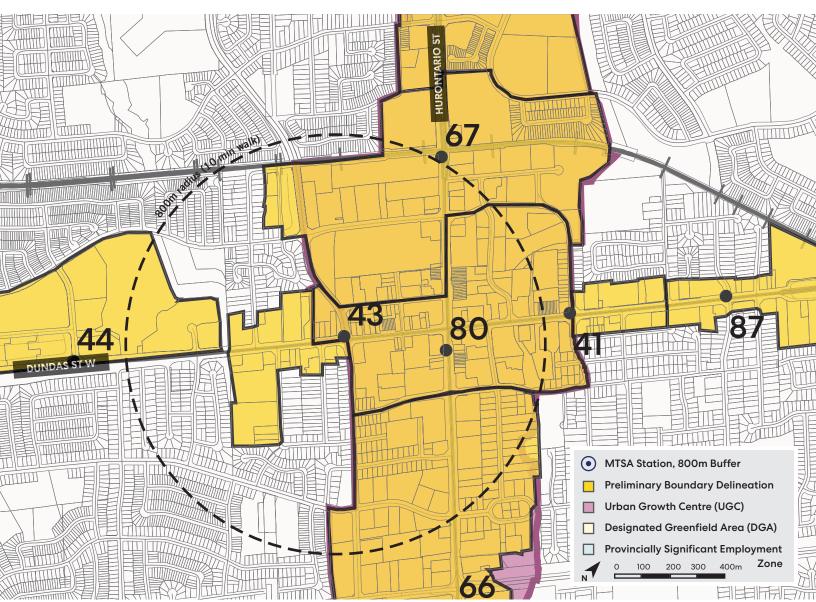
Station: Kirwin Corridor Type: Other Transit Corridor Municipality: City of MississaugaCombined Station: n/a

Corridor: Dundas BRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Station Ready
MOBILITY	<ul> <li>Existing MiWay transit, proximity to planned Hurontario LRT, Connector Truck Route</li> <li>Pedestrian infrastructure in place</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>Moderate current development pipeline activity</li> <li>Optimal land parcels and configuration</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate to high flood risk</li> <li>Urban Growth Centre, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Availability of community amenities and facilities</li> <li>Sports and recreational facilities</li> </ul>

#### 43 / CONFEDERATION PARKWAY

APRIL 16, 2020



Corridor:

MTSA Preliminary Boundary Delineation 🔲			
Area (ha)	14		
Population	1,245		
Employment	112		
Total Density (ppj/ha)	96.8		
Additional People and Jobs to Achieve Target Density (ppj)	900		
MTCA 900m Padius			

Achieve larget Density (ppj)			
MTSA 800m Radius			
Area (ha)	201		
Population	18,27		
Employment	4,548		

113.6

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Total Density (ppj/ha)

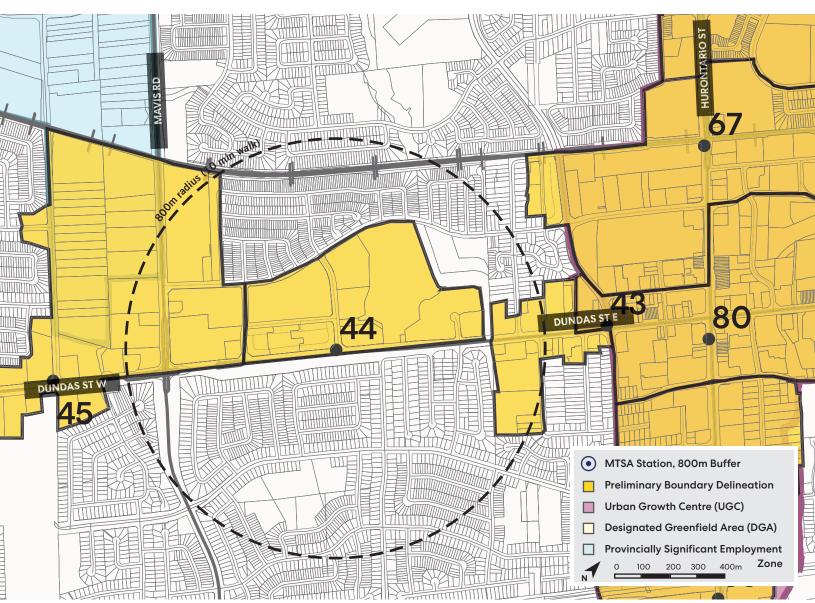
Station:	Confederation PKW Corridor Type:	Other Transit Corridor
Municipality:	City of MississaugaCombined Station:	n/a

**Target Density:** 

160 ppj/ha

**Dundas BRT** 

ANALYTICAL LENS	Station Ready
MOBILITY	<ul> <li>Existing MiWay transit, proximity to planned Hurontario LRT, Connector Truck Route</li> <li>Cycling and pedestrian infrastructure in place</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>Moderate current development pipeline activity</li> <li>Optimal land parcels and configuration</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>Urban Growth Centre, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Availability of community amenities and facilities</li> <li>Sports and recreational facilities</li> </ul>



Corridor:

MTSA Preliminary Boundary Delineation			
Area (ha)	32		
Population	1,573		
Employment	539		
Total Density (ppj/ha)	67.0		
Additional People and Jobs to Achieve Target Density (ppj)	2,900		
MTSA 800m Radius			
Area (ha)	201		
Population	10,017		
Employment	1,745		

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Total Density (ppj/ha)

58.5

Station:	Clayhill	Corridor Type:	Other Transit Corridor
Municipality:	City of MississaugaCombined Station:		n/a

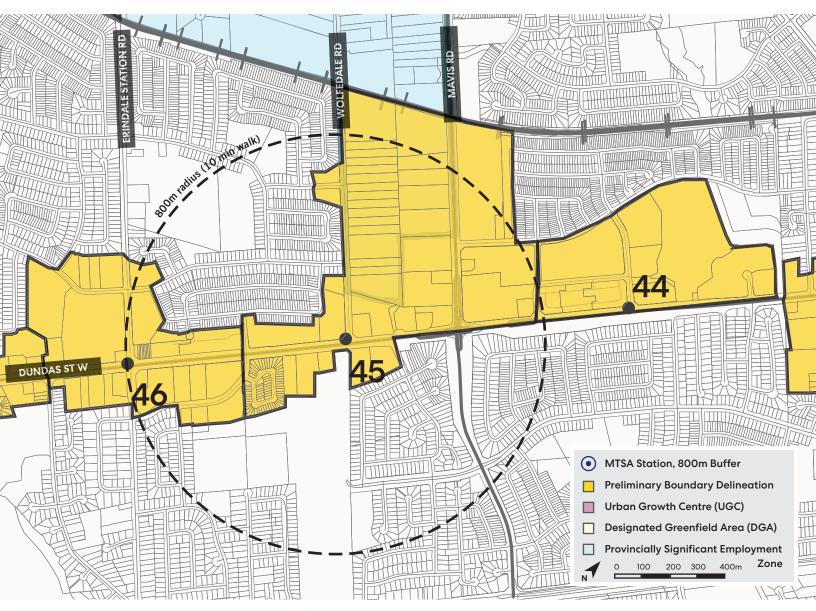
**Target Density:** 

160 ppj/ha

Landmarks: Huron Park, Woodlands Meadows Park

**Dundas BRT** 

ANALYTICAL LENS		Market Lag
MOBILITY	•	Existing MiWay transit, Connector Truck Route Cycling and pedestrian infrastructure in place
MARKET AND GROWTH POTENTIAL	•	Moderate availability of vacant land Moderate current development pipeline activity Existing parcel size and configuration appropriate for intensification, with consideration to topography
LAND USE AND BUILT FORM	•	Moderate flood risk, significant grade separation GP Built Up Urban Area
COMMUNITY CONSIDERATIONS	•	Availability of community amenities and facilities Sports and recreational facilities



**Corridor:** 

**CONSIDERATION** 

, ,	
Area (ha)	73
Population	2,143
Employment	1,635
Total Density (ppj/ha)	51.6
Additional People and Jobs to Achieve Target Density (ppj)	7,900
MTSA 800m Radius	
Area (ha)	201
Population	8,374
Employment	1,958
Total Density (ppj/ha)	51.4

MTSA Preliminary Boundary Delineation

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station: Wolfedale Corridor Type: Other Transit Corridor Municipality: City of MississaugaCombined Station: n/a

**Target Density:** 

160 ppj/ha

**Dundas BRT** 

ANALYTICAL LENS		Market Lag
MOBILITY		<ul><li>Existing MiWay transit, Connector Truck Route</li><li>Cycling and pedestrian infrastructure in place</li></ul>
MARKET AND GROWTH POTENTIAL		<ul> <li>Low availability of vacant land</li> <li>No current development pipeline activity</li> <li>Existing parcel size and configuration appropriate for intensification</li> </ul>
LAND USE AND BUILT FORM		<ul> <li>Moderate flood risk</li> <li>GP Built Up Urban Area, partially within Provincially Significant Employment Zone</li> </ul>
COMMUNITY		Availability of community amenities and facilities

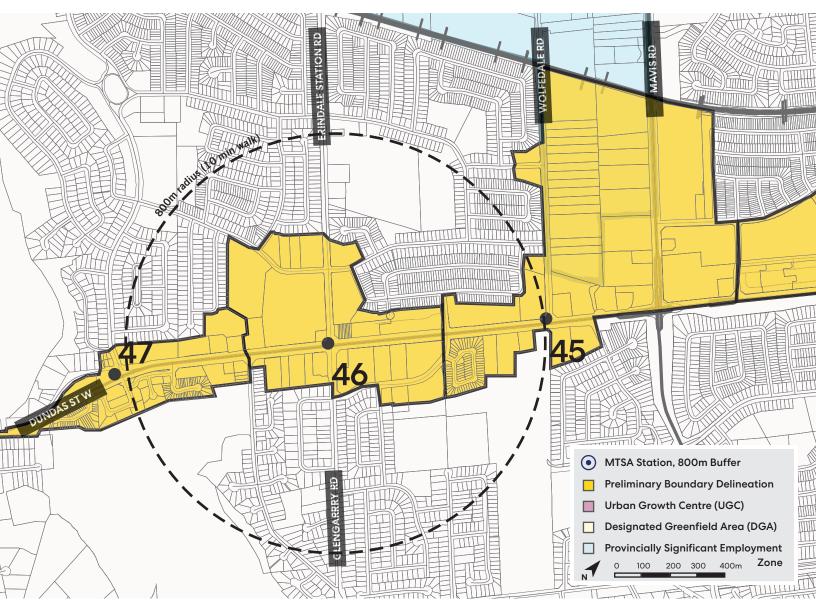
Sports and recreational facilities

Landmarks: Huron Park, Woodlands Meadows Park

## **46 / ERINDALE STATION**

APRIL 16, 2020

Region of Peel working with you



MTSA Preliminary Boundary Delineation			
Area (ha)	36		
Population	2,381		
Employment	266		
Total Density (ppj/ha)	72.9		
Additional People and Jobs to Achieve Target Density (ppj)	3,200		
MTSA 800m Radius			
Area (ha)	201		
Population	10,163		
Employment	1,188		
Total Density (ppj/ha)	56.5		

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station: Erindale Station Corridor Type: Other Transit Corridor

Municipality: City of Mississauga Combined Station: n/a

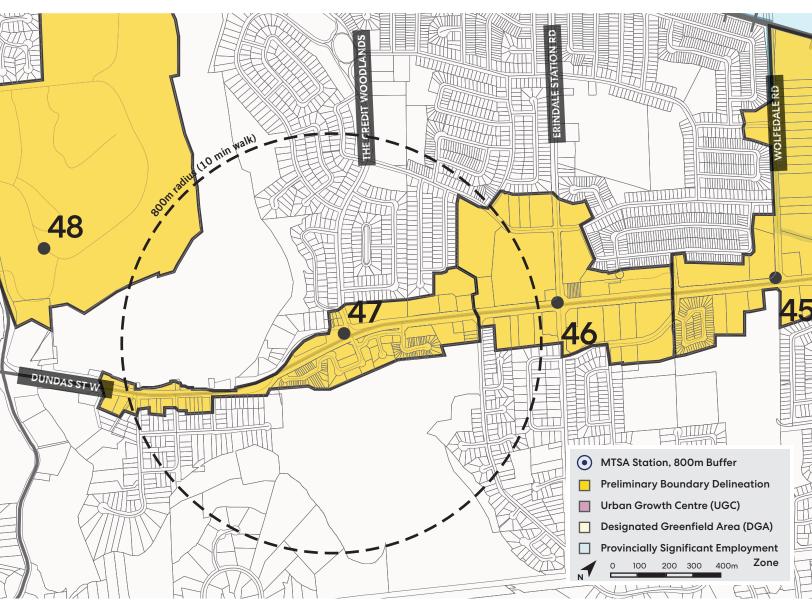
Corridor: Dundas BRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Market Lag
MOBILITY	<ul><li>Existing MiWay transit, Connector Truck Route</li><li>Cycling and pedestrian infrastructure in place</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>Limited current development pipeline activity</li> <li>Existing parcel size and configuration appropriate for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul><li>Low flood risk</li><li>GP Built Up Urban Area</li></ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Availability of community amenities and facilities</li> <li>Sports and recreational facilities</li> <li>Landmarks: St. Martin Secondary School</li> </ul>

## 47 / CREDIT WOODLANDS

APRIL 16, 2020





**Corridor:** 

MTSA Preliminary Boundary Delineation <a>□</a>			
Area (ha)	23		
Population	1,022		
Employment	152		
Total Density (ppj/ha)	50.9		
Additional People and Jobs to Achieve Target Density (ppj)	2,500		
MTSA 800m Radius			
Area (ha)	201		
Population	5,634		
Employment	921		
Total Density (ppj/ha)	32.6		

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station: Credit Woodlands Corridor Type: Other Transit Corridor Municipality: City of Mississauga Combined Station: n/a

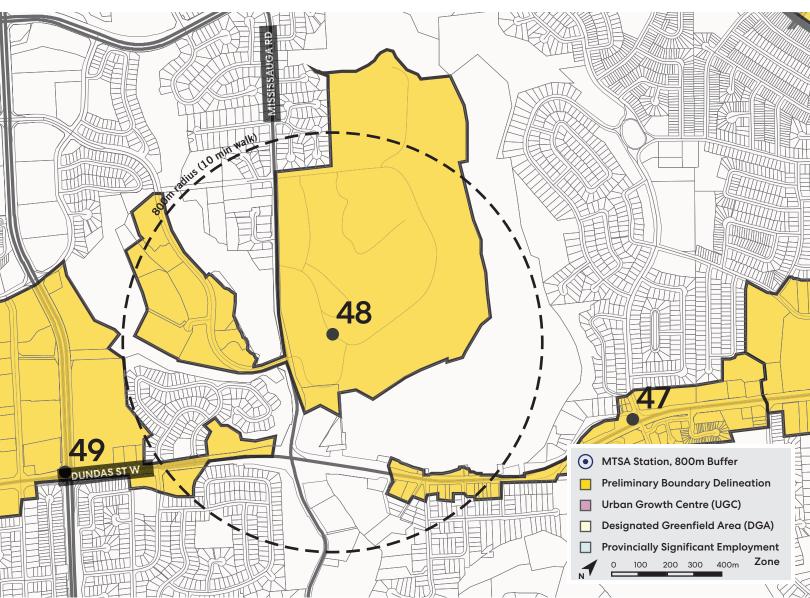
**Target Density:** 

160 ppj/ha

**Dundas BRT** 

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul> <li>Existing MiWay transit, Connector Truck Route</li> <li>Cycling and pedestrian infrastructure in place</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>No current development pipeline activity</li> <li>Irregular parcel size and configuration</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk, grade separation</li> <li>GP Built Up Urban Area</li> <li>Wolfedale Creek</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Availability of community amenities and facilities</li> <li>Sports and recreational facilities</li> <li>Landmarks: Credit Valley Golf and Country Club</li> </ul>

48 / UTM APRIL 16, 2020 Region of Peel working with you



**Corridor:** 

MTSA Preliminary Boundary Delineation		
Area (ha)	97	
Population	880	
Employment	1,886	
Total Density (ppj/ha)	28.5	
Additional People and Jobs to Achieve Target Density (ppj)	12,800	
MTSA 800m Radius		
Area (ha)	201	
Population	2,459	
Employment	1,863	
Total Density (ppj/ha)	21.5	

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station: UTM Corridor Type: Other Transit Corridor Municipality: City of Mississauga Combined Station: n/a

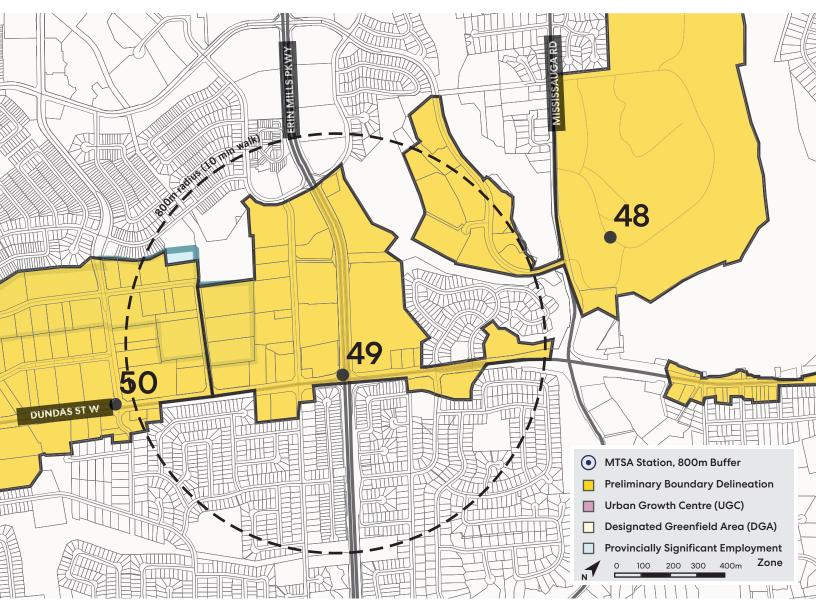
**Target Density:** 

160 ppj/ha

**Dundas BRT** 

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul><li>Existing MiWay transit, Connector Truck Route</li><li>Cycling and pedestrian infrastructure in place</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>Limited current development pipeline activity</li> <li>Parcel ownership by University of Toronto</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk, grade separation</li> <li>GP Built Up Urban Area</li> <li>Wolfedale Creek to the east</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Availability of community amenities and facilities</li> <li>Sports and recreational facilities</li> <li>Landmarks: University of Toronto Mississauga</li> </ul>

campus

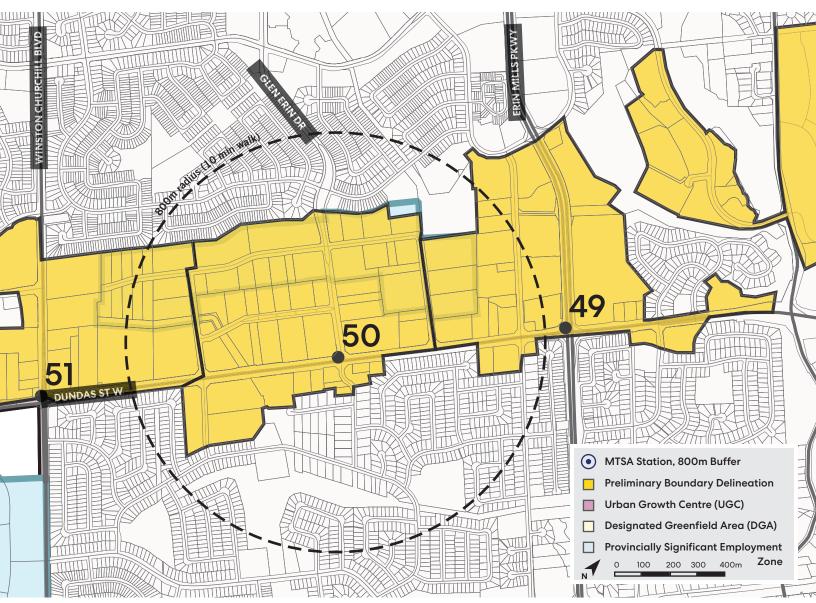


MTSA Preliminary Boundary Delineation		
Area (ha)	56	
Population	1,780	
Employment	1,271	
Total Density (ppj/ha)	54.4	
Additional People and Jobs to Achieve Target Density (ppj)	5,900	
MTSA 800m Radius		
Area (ha)	201	
Population	5,413	
Employment	2,756	
Total Density (ppj/ha)	40.7	

*Data source: Scenario 16, prepared by Hemson Consulting for the	
Region of Peel (2016 Census Data)	

Station:	Erin Mills	Corridor Type:	Other Transit Corridor
Municipality:	City of Mississaug	aCombined Station:	n/a
Corridor:	<b>Dundas BRT</b>	Target Density:	160 ppj/ha

ANALYTICAL LENS	Station Ready
MOBILITY	<ul><li>Existing MiWay transit, Primary Truck Route</li><li>Cycling and pedestrian infrastructure in place</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>Moderate current development pipeline activity</li> <li>Existing parcel size and configuration appropriate for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Availability of community amenities and facilities</li> <li>Sports and recreational facilities</li> <li>Landmarks: Erindale Secondary School</li> </ul>



Area (IIa)	91
Population	383
Employment	2,852
Total Density (ppj/ha)	53.3

MTSA Preliminary Boundary Delineation

Additional People and Jobs to Achieve Target Density (ppj) 6,500

#### MTSA 800m Radius

Area (ha)	201
Population	4,882
Employment	4,865
Total Density (ppj/ha)	48.5

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Glen Erin	Corridor Type:	Other Transit Corridor
Municipality:	City of Mississaug	aCombined Station:	n/a

**Corridor: Dundas BRT Target Density:** 160 ppj/ha

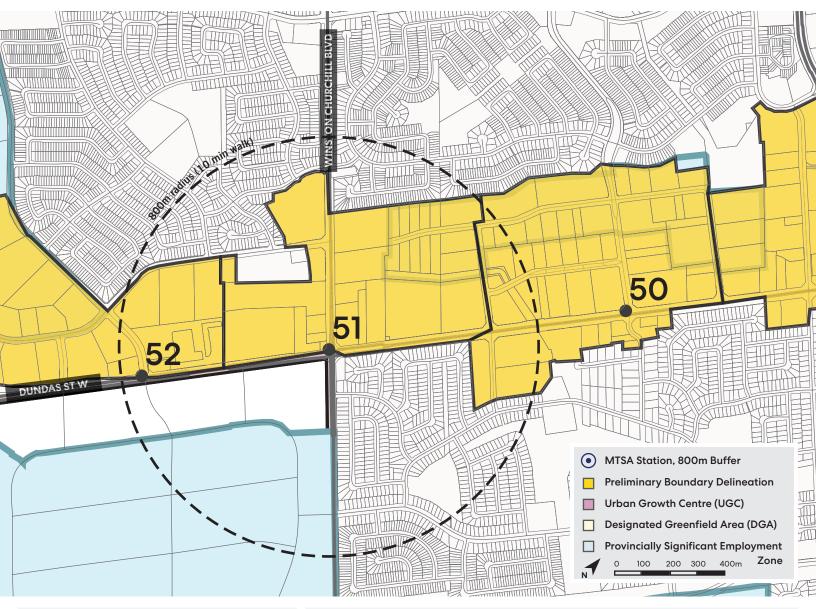
ANALYTICAL LENS		Market Lag
MOBILITY	•	Existing MiWay transit, Primary Truck Route Cycling and pedestrian infrastructure in place
MARKET AND GROWTH POTENTIAL	•	Moderate availability of vacant land No current development pipeline activity Existing parcel size and configuration optimal for intensification
LAND USE AND BUILT FORM	•	Low flood risk GP Built Up Urban Area, Provincially Significant Employment Zone
COMMUNITY CONSIDERATIONS	•	Limited availability of community amenities and facilities  Sports and recreational facilities

Sports and recreational facilities

#### 51 / WINSTON CHURCHILL

APRIL 16, 2020





**Corridor:** 

MTSA Preliminary Boundary Delin	eation
Area (ha)	50
Population	325
Employment	1,953
Total Density (ppj/ha)	45.7
Additional People and Jobs to Achieve Target Density (ppj)	5,700
MTSA 800m Radius	
Area (ha)	155
Population	3,335
Employment	3,478
Total Density (ppj/ha)	44.0

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

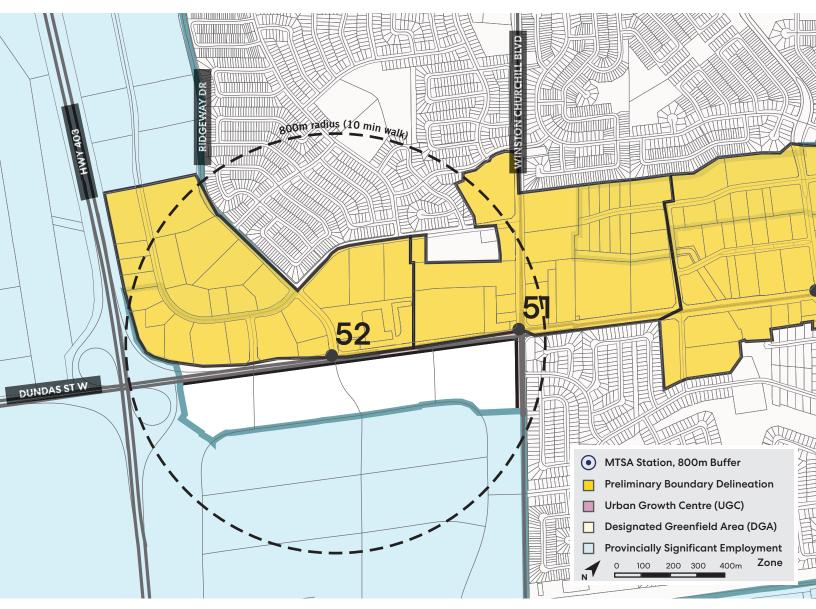
Station: Winston Churchill Corridor Type: Other Transit Corridor Municipality: City of MississaugaCombined Station: n/a

**Target Density:** 

160 ppj/ha

**Dundas BRT** 

ANALYTICAL LENS	Market Lag
MOBILITY	<ul><li>Existing MiWay transit, Primary Truck Route</li><li>Cycling and pedestrian infrastructure in place</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>Moderate current development pipeline activity</li> <li>Existing parcel size and configuration optimal for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul><li>Low flood risk</li><li>GP Built Up Urban Area</li></ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Availability of community amenities and facilities, proximity to sports and recreational facilities</li> <li>Landmarks: Churchill Crossing</li> </ul>



CONSIDERATIONS

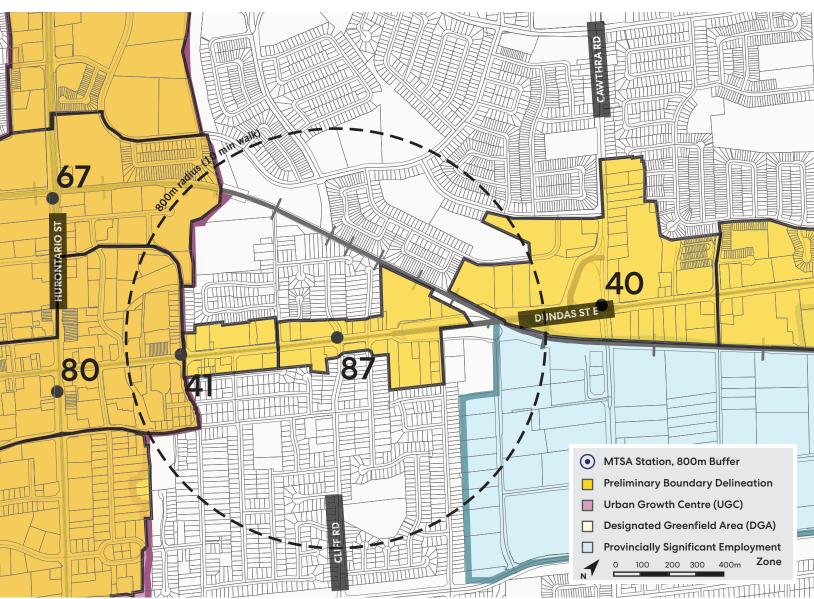
MTSA Preliminary Boundary Delineation			
Area (ha)	53		
Population	5		
Employment	1,517		
Total Density (ppj/ha)	28.5		
Additional People and Jobs to Achieve Target Density (ppj)	7,000		
MTSA 800m Radius			
Area (ha)	104		
Population	2,016		
Employment	2,224		
Total Density (ppj/ha)	40.9		

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Ridgeway	Corridor Type:	Other Transit Corridor
Municipality:	City of Mississauga	aCombined Station:	n/a
Corridor:	<b>Dundas BRT</b>	Target Density:	160 ppj/ha

ANALYTICAL LENS	Limited Mobility
MOBILITY	<ul><li>Existing MiWay transit, Primary Truck Route</li><li>Limited cycling and pedestrian infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>No current development pipeline activity</li> <li>Existing parcel size and configuration optimal for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk, significant grade separation</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone</li> </ul>
COMMUNITY CONSIDERATIONS	Availability of community amenities and facilities, Limited sports and recreational facilities

Proximity to highway interchange



**Corridor:** 

Area (ha)	16
Population	350
Employment	216
Total Density (ppj/ha)	36.3
Additional People and Jobs to Achieve Target Density (ppj)	1,900
MTSA 800m Radius	

MTSA Preliminary Boundary Delineation

Area (ha)	201
Population	8,409
Employment	2,532
Total Density (ppj/ha)	54.5

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Grenville	Corridor Type:	Other Transit Corridor
Municipality:	City of Mississaug	aCombined Station:	n/a

**Target Density:** 

160 ppj/ha

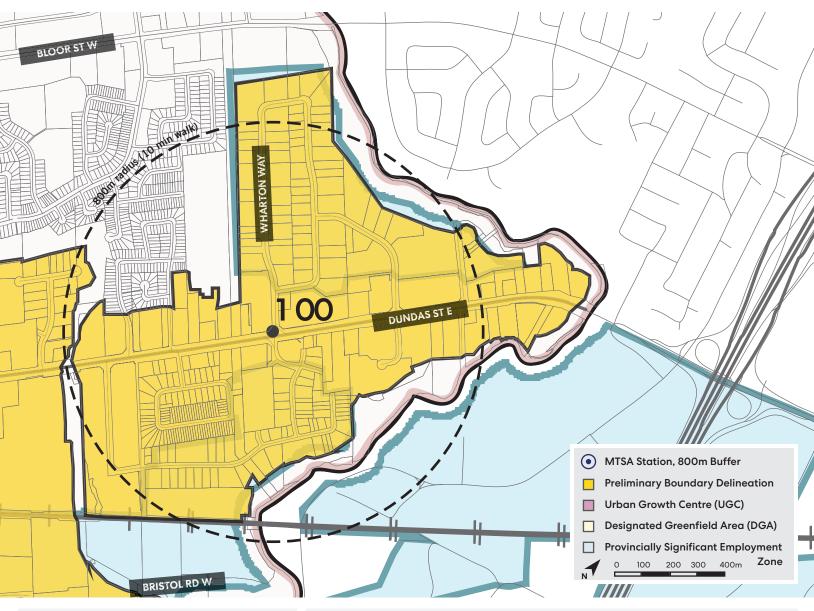
**Dundas BRT** 

ANALYTICAL LENS	Strategic Alignment
MOBILITY	<ul><li>Existing MiWay transit, Connector Truck Route</li><li>Pedestrian infrastructure in place</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>Low current development pipeline activity</li> <li>Land parcels and configuration limited by rail corridor north of Dundas St</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate to high flood risk</li> <li>Urban Growth Centre, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Availability of community amenities and facilities</li> <li>Proximity to sports and recreational facilities</li> </ul>

## 100 / WHARTON

APRIL 16, 2020





Area (ha)	150
Population	505
Employment	4,386
Total Density (ppj/ha)	32.5
Additional People and Jobs to Achieve Target Density (ppj)	19,200
MTCA 900m Padius	

MTSA Preliminary Boundary Delineation

MTSA 800m Radius	0
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Area (ha)	176
Population	2,502
Employment	4,320
Total Density (ppj/ha)	38.7

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Wharton	Corridor Type:	Other Transit Corridor
Municipality:	City of Mississaug	aCombined Station:	n/a

Corridor: Dundas BRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul><li>Dundas BRT and MiWay Transit</li><li>Pedestrian and pedestrian infrastructure in place</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>Limited development pipeline activity</li> <li>Parcel size and configuration for intensifiation</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>High flood risk, proximity to Etobicoke Creek</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Limited access to sports and recreation facilities</li> <li>Limited proximity to community amenities and parks</li> </ul>

# Section 5: Hurontario Light Rail Transit

#### 13 / GATEWAY TERMINAL



Area (ha)	41
Population	824
Employment	2,157
Total Density (ppj/ha)	85.0
Additional People and Jobs to Achieve Target Density (ppj)	3,000
MTSA 800m Radius	
Area (ha)	201
Population	8,884
Employment	5,103

MTSA Preliminary Boundary Delineation

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

69.6

Total Density (ppj/ha)

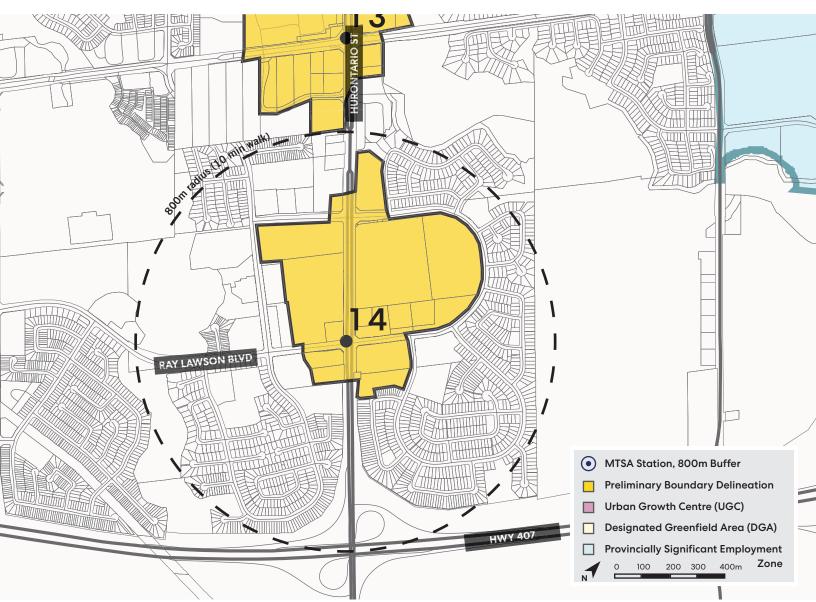
Station:Gateway TerminalCorridor Type:Priority Transit CorridorMunicipality:City of BramptonCombined Station:36/CharolaisCorridor:Hurontario LRTTarget Density:160 ppj/ha

ANALYTICAL LENS	• S	tation Ready
MOBILITY		UM bus terminal and frequent bus service ycling and pedestrian infrastructure
MARKET AND GROWTH POTENTIAL	• H	ligh availability of vacant land ligh development pipeline activity arcel configuration optimal for redevelopment
LAND USE AND BUILT FORM	_	ow flood risk P Built Up Urban Area
COMMUNITY CONSIDERATIONS	• L	ommunity-serving amenities and facilities andmarks: Shoppers World Brampton, Peel Village olf Course

#### 14 / RAY LAWSON

APRIL 16, 2020

Region of Peel working with you



MTSA Preliminary Boundary Delineation		
Area (ha)	43	
Population	1,772	
Employment	2,216	
Total Density (ppj/ha)	92.4	
Additional People and Jobs to Achieve Target Density (ppj)	2,900	
MTSA 800m Radius 🔘		
Area (ha)	201	
Population	10,192	
Employment	5,074	
Total Density (ppj/ha)	76.0	

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station: Municipality: Corridor: Ray Lawson City of Brampton Hurontario LRT

Corridor Type: Priority Transit Corridor
Combined Station: 19/Sir Lou Dr

160 ppj/ha

**Target Density:** 

MOBILITY

Current ZUM bus service, Planned Hurontario LRT
Regional Major Road and Connector Truck Route

MARKET AND
GROWTH
POTENTIAL

High availability of vacant land
Low development pipeline activity
Large parcel sizes within 800m radius

LAND USE AND
BUILT FORM

Market Lag

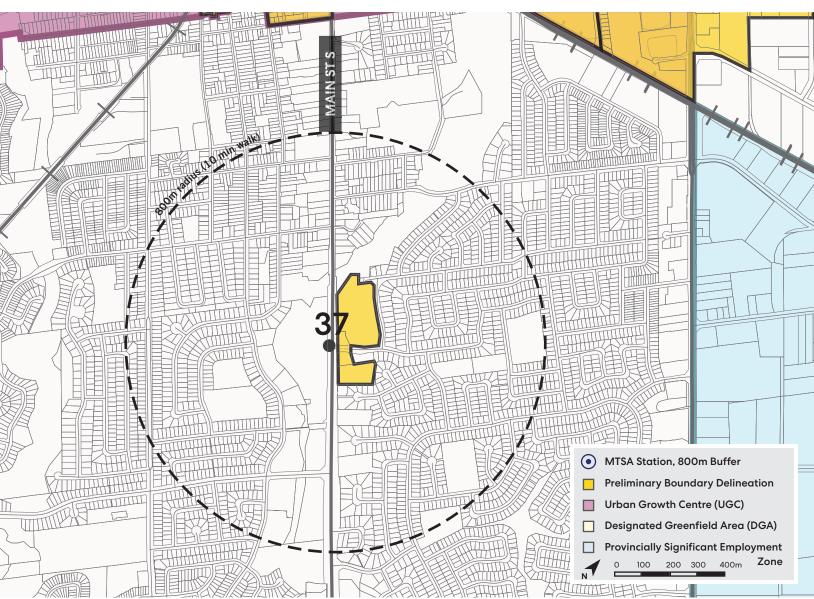
Lumburgham

Lumburgham

Low flood risk
GP Built Up Urban Area



- Proximity to sports and recreational facilities
- Provision of community amenities ie. grocery stores
- Landmarks: 22 Division Peel Police Centre



MTSA Preliminary Boundary Delin	neation
Area (ha)	5
Population	42
Employment	248
Total Density (ppj/ha)	56.5
Additional People and Jobs to Achieve Target Density (ppj)	500
MTSA 800m Radius	
Area (ha)	201
Population	6,211
Employment	704
Total Density (ppj/ha)	34.4

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

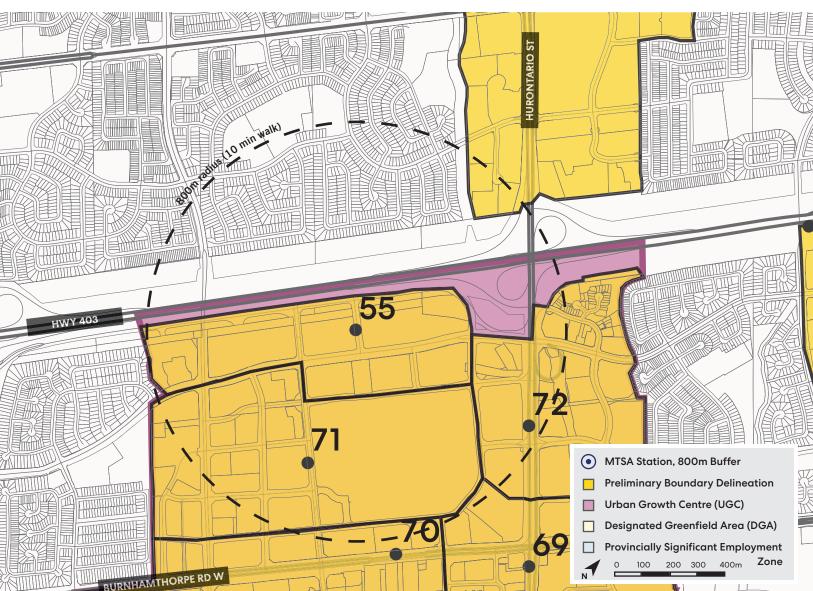
Station: **Corridor Type:** Nanwood **Other Transit Corridor** Municipality: City of Brampton Combined Station: n/a **Corridor: Hurontario LRT Target Density:** 

160 ppj/ha

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul> <li>Current ZUM bus service, Primary Truck Route</li> <li>Pedestrian and multi-use trail network</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Low availability of vacant land</li> <li>No current development pipeline activity</li> <li>Limited parcels appropriate for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk, proximity to Etobicoke Creek</li> <li>GP Built Up Urban Area</li> <li>Surrounded by low-density residential</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Proximity to sports and recreational facilities</li> <li>Etobicoke Creek multi-use trail system</li> </ul>

# 55 / CITY CENTRE

APRIL 16, 2020



MTSA Preliminary Boundary Delineation			
Area (ha)	75		
Population	2,155		
Employment	1,762		
Total Density (ppj/ha)	52.1		
Additional People and Jobs to Achieve Target Density (ppj)	8,100		
MTSA 800m Radius			
Area (ha)	201		
Population	8,852		
Employment	12,560		

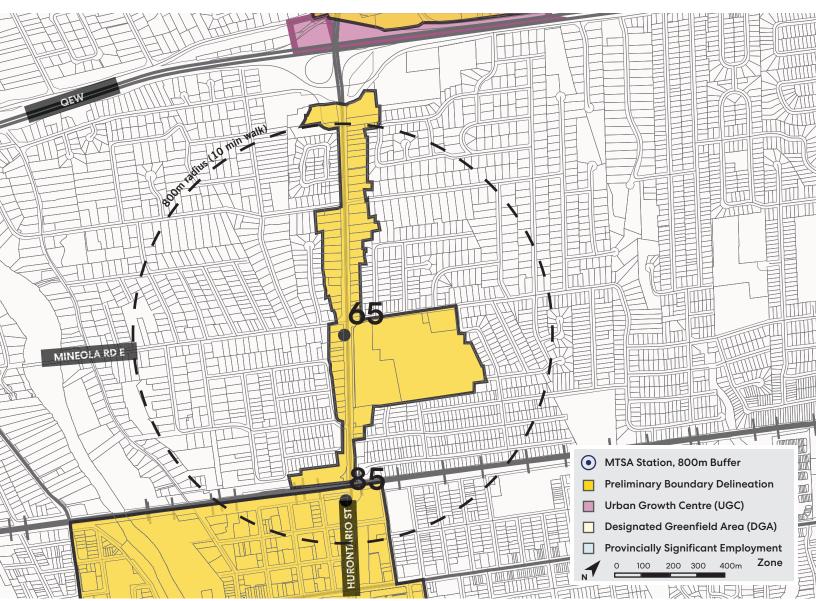
\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

106.6

Total Density (ppj/ha)

Station:City CentreCorridor Type:Priority Transit CorridorMunicipality:City of Mississauga Combined Station:102/City CentreCorridor:Hurontario LRTTarget Density:160 ppj/ha

ANALYTICAL LENS	Station Ready
MOBILITY	<ul><li>Mississauga City Centre Transit Terminal</li><li>Strong mobility potential</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>High development pipeline activity</li> <li>Large parcel sizes appropriate for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>Urban Growth Centre, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Proximity to sports and recreational facilities</li> <li>Potential master planned neighbourhood</li> <li>Landmarks: Square One Shopping Centre</li> </ul>

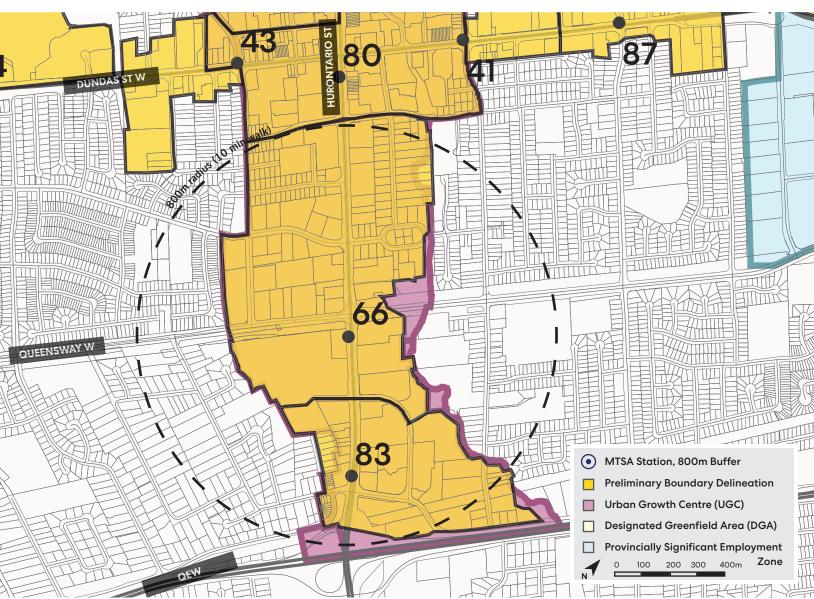


MTSA Preliminary Boundary Delii	neation [
Area (ha)	33
Population	597
Employment	209
Total Density (ppj/ha)	24
Additional People and Jobs to Achieve Target Density (ppj)	4,559
MTSA 800m Radius	
Area (ha)	201
Population	4,774
Employment	1,312
Total Density (ppj/ha)	30.3

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Mineola	Corridor Type:	<b>Priority Transit Corridor</b>
Municipality:	City of MississaugaCombined Station:		n/a
Corridor:	Hurontario LRT	Target Density:	160 ppj/ha

ANALYTICAL LENS		Strong Mobility and Community	
MOBILITY	•	Existing MiWay transit, planned Hurontario LRT Pedestrian and cycling infrastructure in place	
MARKET AND GROWTH POTENTIAL	•	Limited availability of vacant land No development pipeline activity	
LAND USE AND BUILT FORM	•	Low flood risk GP Built Up Urban Area	
COMMUNITY CONSIDERATIONS	•	Proximity to sports and recreational facilities Port Credit Secondary School, Mineola Public School	



MTSA Preliminary Boundary Delineation		
Area (ha)	71	
Population	13,691	
Employment	12,081	
Total Density (ppj/ha)	358.5	
Additional People and Jobs to Achieve Target Density (ppj)	0	
MTSA 800m Radius		
Area (ha)	201	
Population	14,753	
Employment	11,132	
Total Density (ppj/ha)	128.8	

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

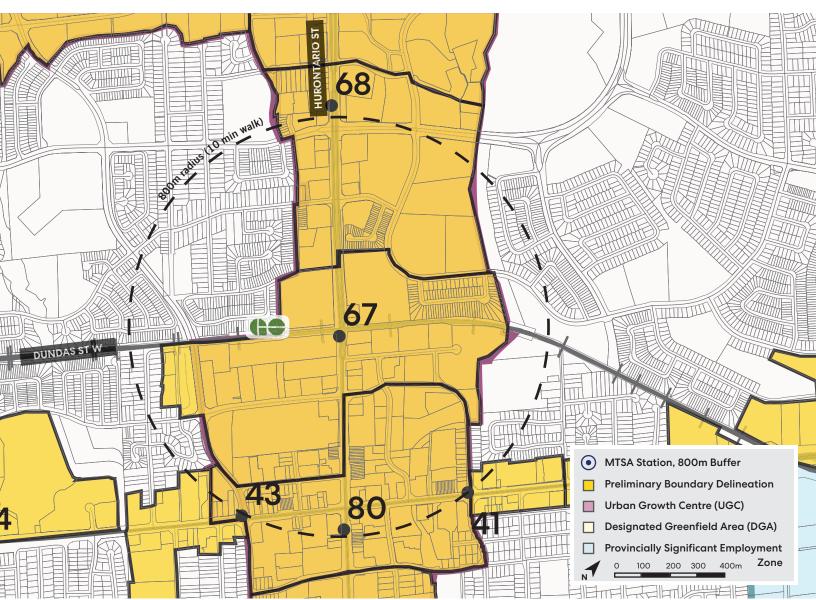
**Corridor Type:** Station: Queensway **Priority Transit Corridor** Municipality: City of MississaugaCombined Station: n/a

**Corridor: Hurontario LRT** 160 ppj/ha **Target Density:** 

ANALYTICAL LENS		•	Strong Mobility and Community	
MOBILITY		•	Existing MiWay transit, planned Hurontario LRT Pedestrian nfrastructure in place Limited cycling infrastructure	
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>Limited development pipeline activity</li> <li>Large parcel consolidation for intensification</li> </ul>			
LAND USE AND BUILT FORM		•	Moderate to high flood risk Urban Growth Centre, GP Built Up Urban Area	
COMMUNITY	<b>₽</b>	•	Proximity to sports and recreational facilities	



- Landmarks: Credit Valley Hospital, Camilla Park

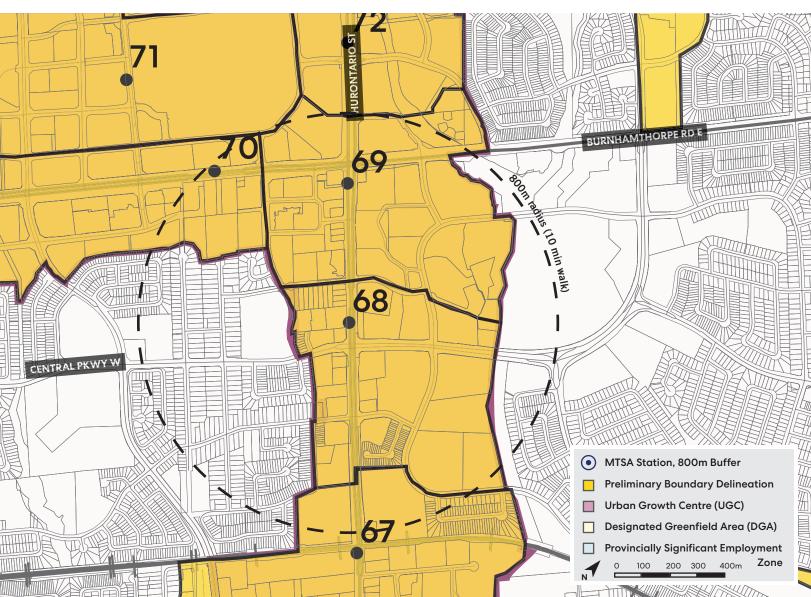


MTSA Preliminary Boundary Delineation		
Area (ha)	65	
Population	7,955	
Employment	1,171	
Total Density (ppj/ha)	140.9	
Additional People and Jobs to Achieve Target Density (ppj)	1,200	
MTSA 800m Radius		
Area (ha)	201	
Population	17,411	
Employment	3,750	
Total Density (ppj/ha)	105.3	

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:Cooksville GOCorridor Type:Priority Transit CorridorMunicipality:City of Mississauga Combined Station:91/Cooksville GOCorridor:Hurontario LRTTarget Density:160 ppj/ha

ANALYTICAL LENS	Station Ready
MOBILITY	<ul> <li>Existing MiWay transit, planned Hurontario LRT</li> <li>Cooksville GO Station</li> <li>Pedestrian and cycling infrastructure in place</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>Ongoing development pipeline activity</li> <li>Large parcel configuration and size</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>Urban Growth Centre, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Proximity to sports and recreational facilities</li> <li>Landmarks: TL Kennedy Secondary School</li> </ul>



Area (ha)	51
Population	8,837
Employment	701
Total Density (ppj/ha)	176.8
Additional People and Jobs to Achieve Target Density (ppj)	0
MTSA 800m Radius	
Area (ha)	201
Population	26,416

6,324

162.9

MTSA Preliminary Boundary Delineation

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

**Employment** 

Total Density (ppj/ha)

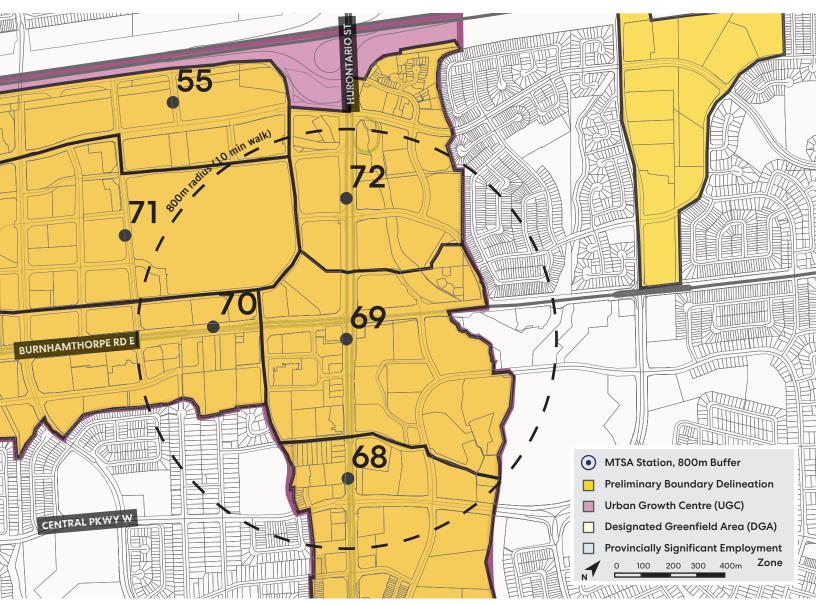
Station:		Fairview	Corridor Type:	<b>Priority Transit Corridor</b>
Municipa	lity:	City of Mississaug	aCombined Station:	n/a
Corridor:		Hurontario LRT	Target Density:	160 ppj/ha

ANALYTICAL LENS	Station Ready
MOBILITY	<ul> <li>Existing MiWay transit, planned Hurontario LRT</li> <li>Proximity to Cooksville GO Station</li> <li>Pedestrian nfrastructure in place</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>Ongoing development pipeline activity</li> <li>Existing apartment neighborhood</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>Urban Growth Centre, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	Assortment of community amenities, sports and recreation facilities, schools

# 69 / BURNHAMPTHORPE

APRIL 16, 2020





MTSA Preliminary Boundary Delineation		
Area (ha)	58.7	
Population	15,140	
Employment	6,950	
Total Density (ppj/ha)	376.1	
Additional People and Jobs to Achieve Target Density (ppj)	0	
MTSA 800m Radius		
Area (ha)	201	
Population	26,171	
Employment	17,519	
Total Density (ppj/ha)	217.4	

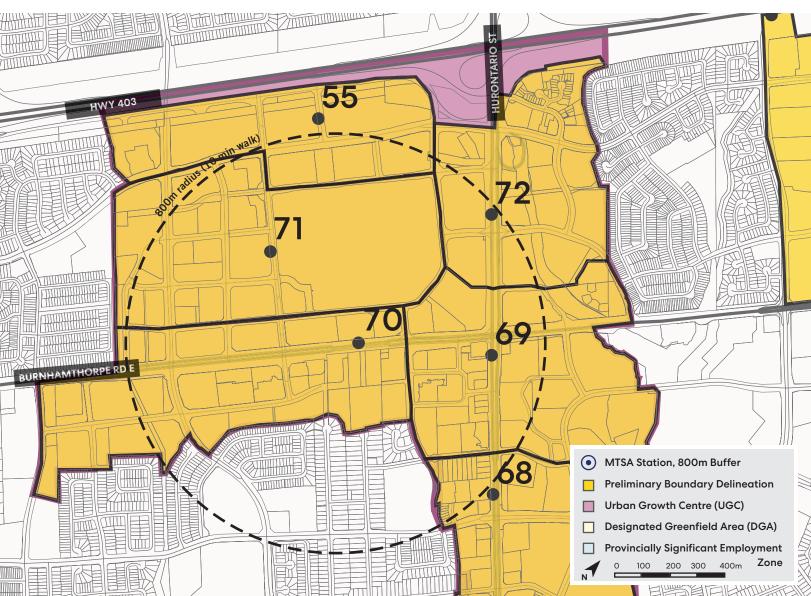
\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Burnhampthorpe	Corridor Type:	<b>Priority Transit Corridor</b>
Municipality:	City of Mississaug	aCombined Station:	n/a
Corridor:	Hurontario LRT	Target Density:	160 ppj/ha

ANALYTICAL LENS	Station Ready
MOBILITY	<ul> <li>Existing MiWay transit, planned Hurontario LRT</li> <li>Primary Truck Route</li> <li>Pedestrian and cycling infrastructure in place</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>Ongoing development pipeline activity</li> <li>Existing apartment neighborhood</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>Urban Growth Centre, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Assortment of community amenities, sports and recreation facilities, schools</li> <li>Landmarks: Square One Shopping Centre</li> </ul>

**70 / MAIN** 

APRIL 16, 2020



MTSA Preliminary Boundary Deli	neation 🔲
Area (ha)	59
Population	12,891
Employment	3,189
Total Density (ppj/ha)	273
Additional People and Jobs to Achieve Target Density (ppj)	0
MTSA 800m Radius	
Area (ha)	201
Population	28,201
Employment	18,313
Total Density (ppj/ha)	231.5

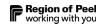
 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

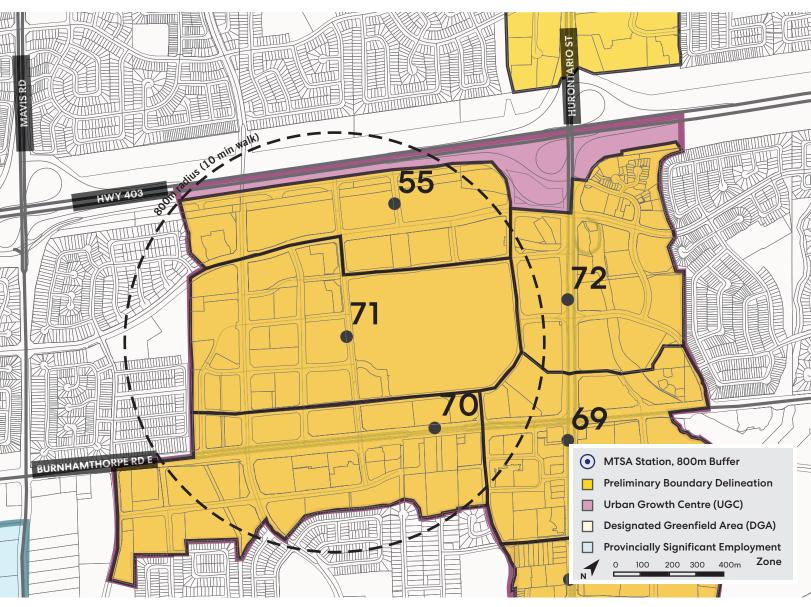
Station:	Main	Corridor Type:	Other Transit Corridor
Municipality:	City of Mississaug	aCombined Station:	n/a
Corridor:	Hurontario LRT	Target Density:	160 ppj/ha

ANALYTICAL LENS	Station Ready
MOBILITY	<ul> <li>Mississauga City Centre Transit Terminal</li> <li>Pedestrian and cycling infrastructure in place</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate to high availability of vacant land</li> <li>Ongoing development pipeline activity</li> <li>Large parcel size and configuration</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>Urban Growth Centre, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Community amenities, sports and recreation facilities, community schools</li> <li>Landmarks: Square One Shopping Centre, Fairview Public School</li> </ul>

#### 71 / DUKE OF YORK

APRIL 16, 2020





MTSA Preliminary Boundary Delin	eation [
Area (ha)	66
Population	6,845
Employment	6,650
Total Density (ppj/ha)	205.6
Additional People and Jobs to Achieve Target Density (ppj)	0
MTSA 800m Radius	
Area (ha)	201
Population	20,943
Employment	14,905
Total Density (ppj/ha)	178.4

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

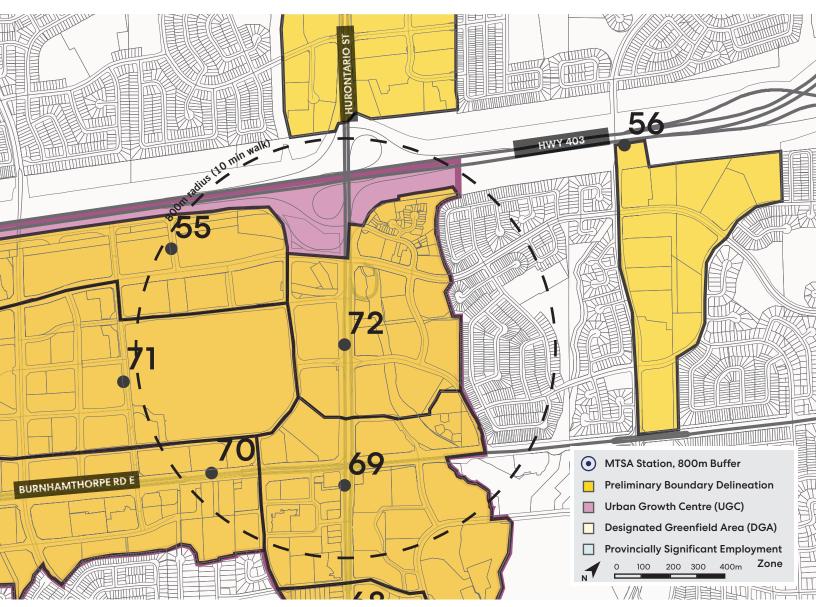
Station: **Duke of York Corridor Type: Other Transit Corridor** Municipality: City of MississaugaCombined Station: n/a **Corridor: Hurontario LRT** 

**Target Density:** 

160 ppj/ha

ANALYTICAL LENS	Station Ready
MOBILITY	<ul><li>Mississauga City Centre Transit Terminal</li><li>Strong mobility potential</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>High development pipeline activity</li> <li>Large parcel sizes appropriate for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>Urban Growth Centre, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Proximity to sports and recreational facilities</li> <li>Potential master planned neighbourhood</li> <li>Landmarks: Square One Shopping Centre</li> </ul>

# 72 / ROBERT SPECK



MTSA Preliminary Boundary Delineation		
Area (ha)	43	
Population	1,629	
Employment	7,499	
Total Density (ppj/ha)	211	
Additional People and Jobs to Achieve Target Density (ppj)	0	
MTSA 800m Radius		
Area (ha)	201	
Population	14,005	
Employment	19,621	
Total Density (ppj/ha)	167.4	

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

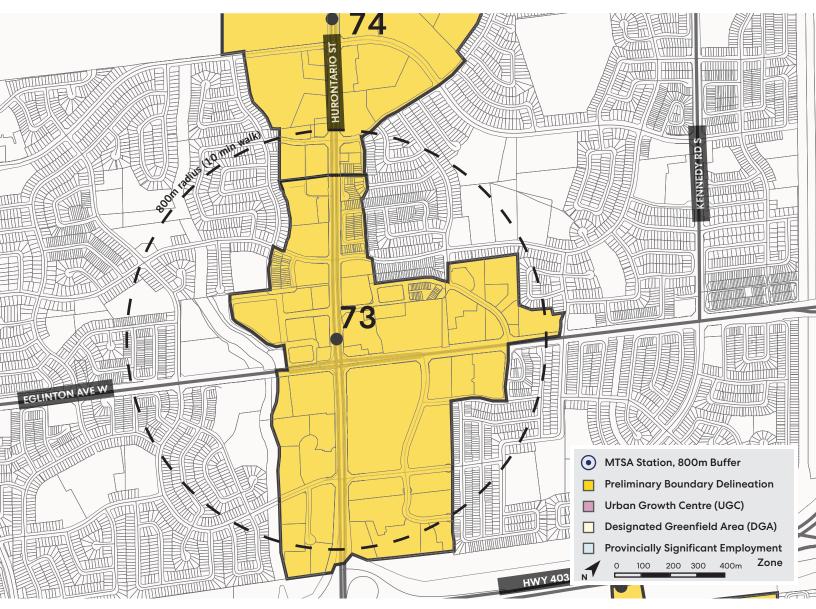
Station:	Robert Speck	Corridor Type:	<b>Priority Transit Corridor</b>
Municipality:	City of MississaugaCombined Station:		n/a
Corridor:	Hurontario LRT	Target Density:	160 ppj/ha

ANALYTICAL LENS	Market Lag	
MOBILITY	· · · · · · · · · · · · · · · · · · ·	entre Transit Terminal nsit, planned Hurontario LRT
MARKET AND GROWTH POTENTIAL	High availability of High development Large parcel sizes a	
LAND USE AND BUILT FORM	Moderate flood risk Urban Growth Cent	cre, GP Built Up Urban Area
COMMUNITY CONSIDERATIONS	Potential master pl	and recreational facilities anned neighbourhood e One Shopping Centre

#### 73 / EGLINTON

APRIL 16, 2020





**Corridor:** 

MTSA Preliminary Boundary Delir	neation [
Area (ha)	100
Population	11,728
Employment	2,484
Total Density (ppj/ha)	142.1
Additional People and Jobs to Achieve Target Density (ppj)	1,786
MTSA 800m Radius	
Area (ha)	201
Population	16,443
Employment	2,984
Total Density (ppj/ha)	96.7

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Eglinton	Corridor Type:	Priority Transit Corridor
Municipality:	City of Mississaug	aCombined Station:	n/a

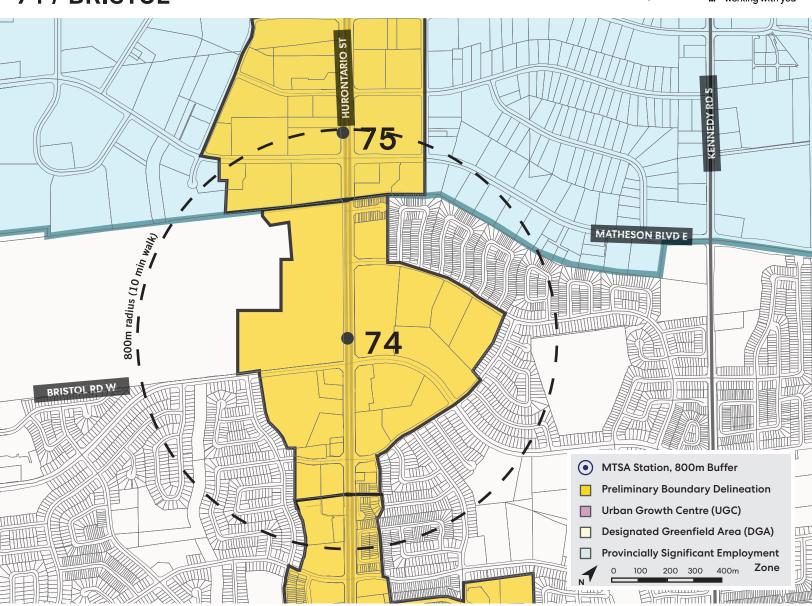
**Target Density:** 

160 ppj/ha

**Hurontario LRT** 

ANALYTICAL LENS		Station Ready
MOBILITY		<ul><li>Existing MiWay transit, planned Hurontario LRT</li><li>Pedestrian and cycling infrastructure in place</li></ul>
MARKET AND GROWTH POTENTIAL		<ul> <li>High availability of vacant land</li> <li>High development pipeline activity</li> <li>Large parcel sizes optimal for intensification</li> </ul>
LAND USE AND BUILT FORM		<ul><li>Low flood risk</li><li>GP Built Up Urban Area</li></ul>
COMMUNITY CONSIDERATIONS	\$\tag{\tag{\tag{\tag{\tag{\tag{\tag{	<ul> <li>Community amenities, sports and recreational facilities, Kingsbridge Common</li> <li>Potential master planned neighbourhood</li> </ul>

74 / BRISTOL APRIL 16, 2020 Region of Peel working with you



**Corridor:** 

MTSA Preliminary Boundary Delir	neation [
Area (ha)	68
Population	6,068
Employment	976
Total Density (ppj/ha)	103
Additional People and Jobs to Achieve Target Density (ppj)	3,865
MTSA 800m Radius	
Area (ha)	201
Population	9,918
Employment	5,325
Total Density (ppj/ha)	75.9

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Bristol	Corridor Type:	Priority Transit Corridor
Municipality:	City of MississaugaCombined Station:		n/a

**Target Density:** 

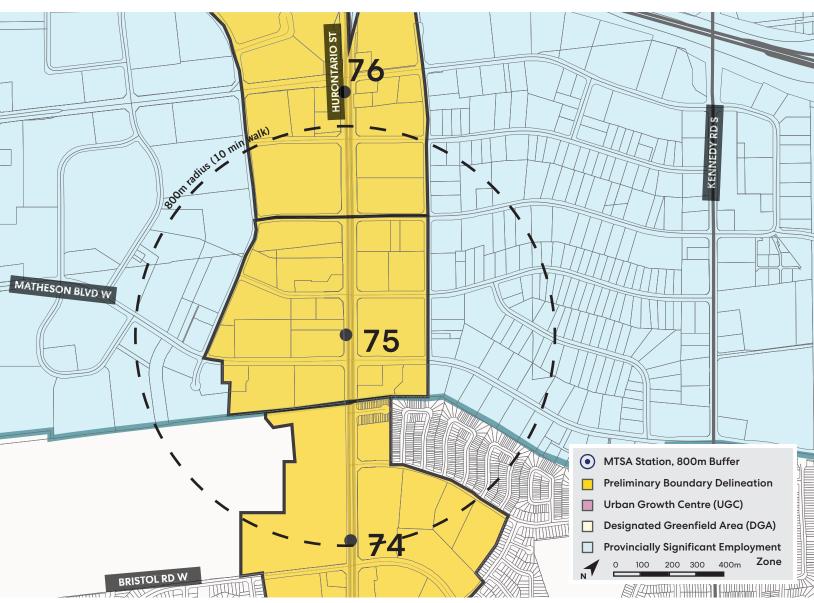
160 ppj/ha

**Hurontario LRT** 

ANALYTICAL LENS		Market Lag
MOBILITY		<ul><li>Existing MiWay transit, planned Hurontario LRT</li><li>Pedestrian infrastructure in place</li></ul>
MARKET AND GROWTH POTENTIAL		<ul> <li>High availability of vacant land</li> <li>Limited development pipeline activity</li> <li>Large parcel sizes optimal for intensification</li> </ul>
LAND USE AND BUILT FORM		▶ Low flood risk ▶ GP Built Up Urban Area
COMMUNITY	<b>₽</b>	<ul> <li>Community amenities, sports and recreational facilities</li> <li>Landmarks: St. Francis Xavier Secondary School</li> </ul>

## 75 / MATHESON

APRIL 16, 2020 Region of Peel working with you



MTSA Preliminary Boundary Delir	neation 🔲
Area (ha)	53
Population	0
Employment	8,486
Total Density (ppj/ha)	160.8
Additional People and Jobs to Achieve Target Density (ppj)	0
MTSA 800m Radius	
Area (ha)	201
Population	1,833
Employment	13,400
Total Density (ppj/ha)	75.8

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Matheson	Corridor Type:	<b>Priority Transit Corridor</b>
Municipality:	City of Mississaug	aCombined Station:	n/a

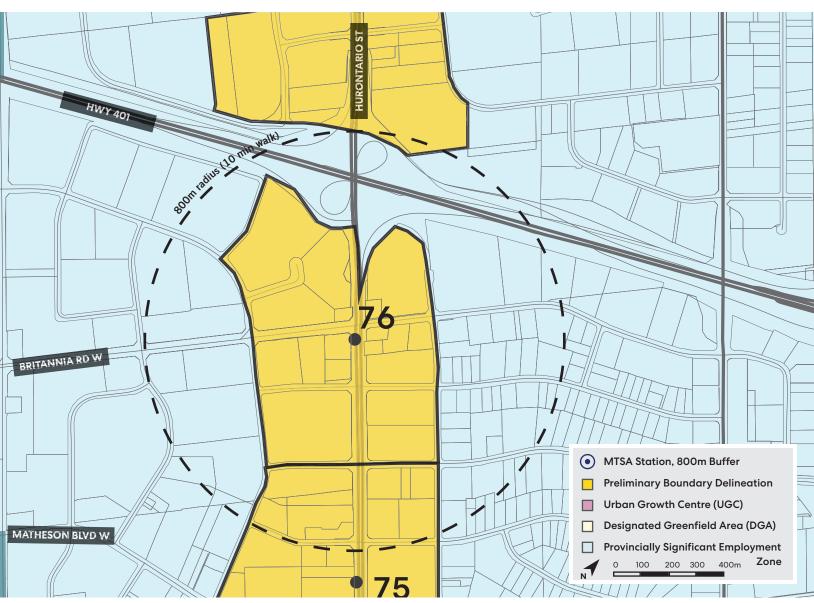
Corridor:	Hurontario LR I	rarget Density:	160 ррј/па

ANALYTICAL LENS	Station Ready
MOBILITY	<ul><li>Existing MiWay transit, planned Hurontario LRT</li><li>Pedestrian infrastructure in place</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>Limited current development pipeline activity</li> <li>Land parcel characteristics</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>Provincially Significant Employment Zone, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	Lack of community amenities and facilities

## **76 / BRITANNIA**

APRIL 16, 2020





MTSA Preliminary Boundary Deli	neation 📙
Area (ha)	64
Population	0
Employment	2,908
Total Density (ppj/ha)	45.5
Additional People and Jobs to Achieve Target Density (ppj)	7,310
MTSA 800m Radius	
Area (ha)	201
Population	0
Employment	11,201
Total Density (ppj/ha)	55.7

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

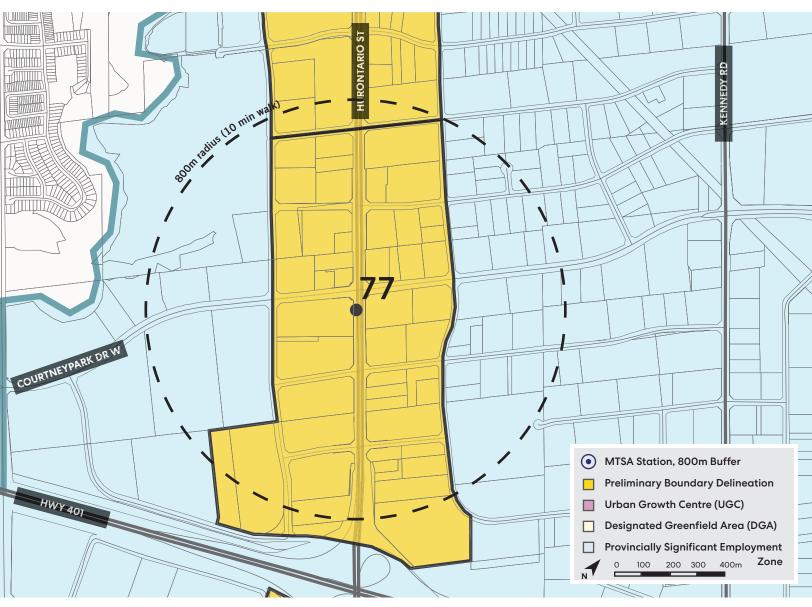
Station	:	Britannia	Corridor Type:	<b>Priority Transit Corridor</b>
Municip	ality:	City of Mississaug	aCombined Station:	n/a
Corrido	r:	Hurontario LRT	Target Density:	160 ppj/ha

ANALYTICAL LENS	Strong Market and Planning
MOBILITY	<ul><li>Existing MiWay transit, planned Hurontario LRT</li><li>Limited cycling infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>Limited current development pipeline activity</li> <li>Large land parcels optimal for</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>Provincially Significant Employment Zone, GP Built Up Urban Area</li> </ul>
COMMUNITY	Lack of community amenities and facilities

## 77 / COURTNEY PARK

APRIL 16, 2020



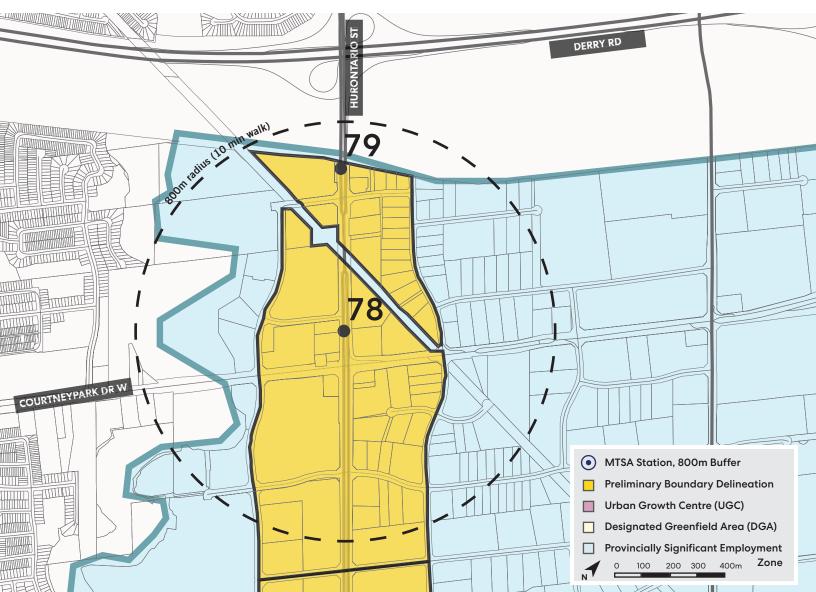


MTSA Preliminary Boundary Delineation		
Area (ha)	115	
Population	0	
Employment	3,601	
Total Density (ppj/ha)	31.2	
Additional People and Jobs to Achieve Target Density (ppj)	14,800	
MTSA 800m Radius		
Area (ha)	201	
Population	0	
Employment	5,910	
Total Density (ppj/ha)	29.4	

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Courtney Park	Corridor Type:	<b>Priority Transit Corridor</b>
Municipality:	City of Mississaug	aCombined Station:	n/a
Corridor:	Hurontario LRT	Target Density:	160 ppj/ha

ANALYTICAL LENS	Strong Market and Planning
MOBILITY	<ul><li>Existing MiWay transit, planned Hurontario LRT</li><li>Limited cycling and pedestrian infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>Limited current development pipeline activity</li> <li>Large land parcels and configuration</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>Provincially Significant Employment Zone, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	Lack of community amenities and facilities



**Corridor:** 

COMMUNITY

**CONSIDERATIONS** 

MTSA Preliminary Boundary Delir	neation [
Area (ha)	72
Population	0
Employment	1,920
Total Density (ppj/ha)	26.4
Additional People and Jobs to Achieve Target Density (ppj)	9,700
MTSA 800m Radius	
Area (ha)	201
Population	566
Employment	5,096
Total Density (ppj/ha)	28.0

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Derry	Corridor Type:	<b>Priority Transit Corridor</b>
Municipality:	City of Mississaug	aCombined Station:	n/a

**Target Density:** 

160 ppj/ha

**Hurontario LRT** 

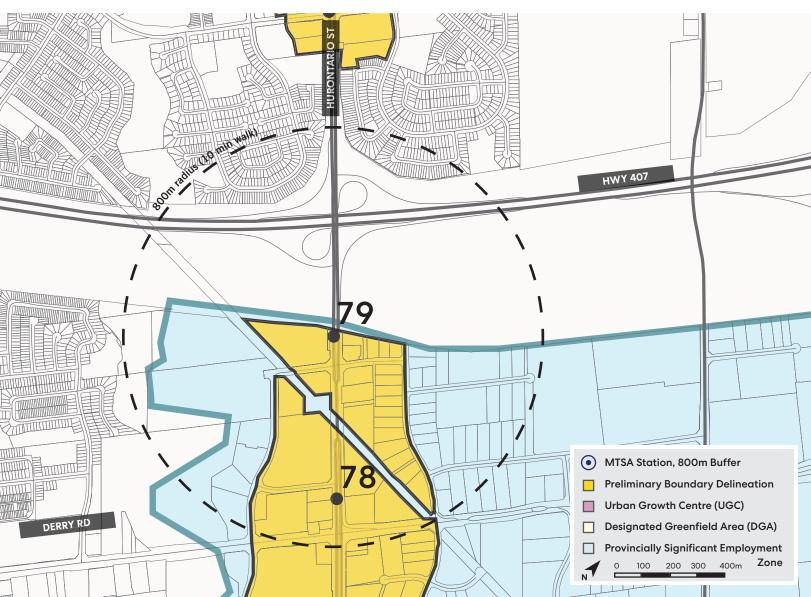
ANALYTICAL LENS		Strong Market and Planning
MOBILITY		<ul> <li>Existing MiWay transit, planned Hurontario LRT</li> <li>Limited cycling and pedestrian infrastructure</li> </ul>
MARKET AND GROWTH POTENTIAL		<ul> <li>High availability of vacant land</li> <li>High current development pipeline activity</li> <li>Large land parcels and configuration</li> </ul>
LAND USE AND BUILT FORM		<ul> <li>Low flood risk</li> <li>Provincially Significant Employment Zone, GP Built Up Urban Area</li> </ul>
COMMUNITY		Lack of community amenities and facilities

Adjacent to Derry West Greenbelt

#### 79 / HIGHWAY 407-HURONTARIO

APRIL 16, 2020

Region of Peel working with you



Area (ha)	19
Population	0
Employment	846
Total Density (ppj/ha)	45
Additional People and Jobs to Achieve Target Density (ppj)	2,138
MTSA 800m Radius	
Area (ha)	201
B 1.0	1 461

MTSA Preliminary Boundary Delineation

201
1,461
3,018

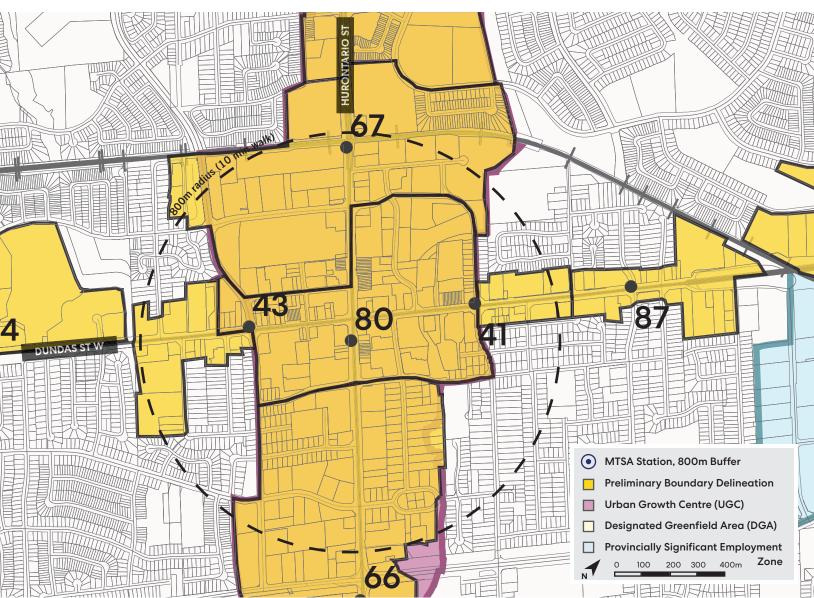
22.3

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Total Density (ppj/ha)

Station: HWY 407-Hurontario Corridor Type: Priority Transit Corridor Municipality: City of Mississauga Combined Station: 4/Hurontario Corridor: Hurontario LRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Strong Market and Planning
MOBILITY	<ul> <li>Existing MiWay transit, planned Hurontario LRT</li> <li>Limited cycling and pedestrian infrastructure</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>High current development pipeline activity</li> <li>Large land parcels and configuration</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>Provincially Significant Employment Zone, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Lack of community amenities and facilities</li> <li>Adjacent to Derry West Greenbelt</li> </ul>



MTSA Preliminary Boundary Delineation <a> </a>				
Area (ha)	49			
Population	7,084			
Employment	3,011			
Total Density (ppj/ha)	204.3			
Additional People and Jobs to Achieve Target Density (ppj)	0			
MTSA 800m Radius				
Area (ha)	201			
Population	18,257			
Employment	4,841			
Total Density (ppj/ha)	115.0			

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

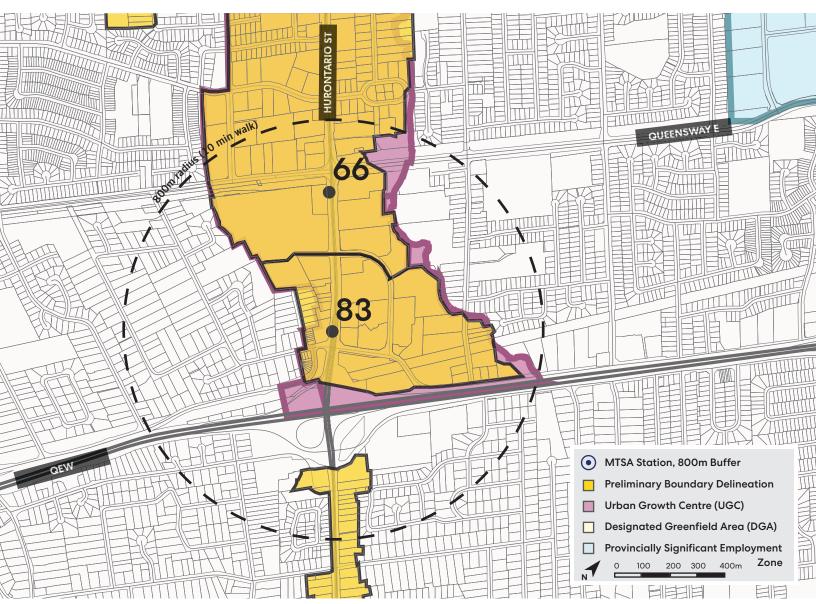
Station:DundasCorridor Type:Priority Transit CorridorMunicipality:City of Mississauga Combined Station:42/HurontarioCorridor:Hurontario LRTTarget Density:160 ppj/ha

ANALYTICAL LENS		Flood Risk
MOBILITY	• •	Existing MiWay transit, planned Hurontario LRT Cycling and pedestrian infrastructure in place
MARKET AND GROWTH POTENTIAL	•	High availability of vacant land Moderate current development pipeline activity Optimal land parcels and configuration
LAND USE AND BUILT FORM	•	Moderate to high flood risk Urban Growth Centre, GP Built Up Urban Area
COMMUNITY CONSIDERATIONS	•	Availability of community amenities and facilities Sports and recreational facilities

#### 83 / NORTH SERVICE

APRIL 16, 2020





Area (ha)	32
Population	5,817
Employment	9.297

MTSA Preliminary Boundary Delineation

Total Density (ppj/ha) 472.8

Additional People and Jobs to Achieve Target Density (ppj) 0

MTSA 800m Radius

Area (ha) 201 10,132

**Population** 10,819 **Employment** 

Total Density (ppj/ha) 104.3

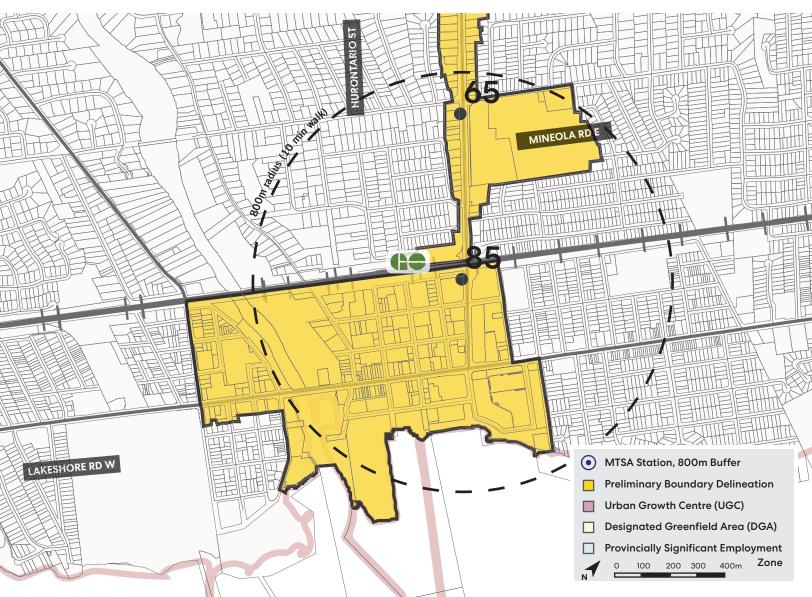
*Data source: Scenario 16, prepared by Hemson Consulting for the	
Region of Peel (2016 Census Data)	

Station:	North Service	Corridor Type:	Priority Transit Corridor
Municipality:	City of MississaugaCombined Station: n/a		
Corridor:	Hurontario LRT	Target Density:	160 ppj/ha

ANALYTICAL LENS	Strong Mobility and Community
MOBILITY	<ul><li>Existing MiWay transit, planned Hurontario LRT</li><li>Limited cycling and pedestrian infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>Limited current development pipeline activity</li> <li>Large land parcels and optimal configuration</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>Provincially Significant Employment Zone, GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Proximity to community amenities and facilities</li> <li>Landmarks: Credit Valley Hospital</li> </ul>

#### 85 / PORT CREDIT

APRIL 16, 2020



MTSA Preliminary Boundary Delin	eation [
Area (ha)	81
Population	6,000
Employment	2,600
Total Density (ppj/ha)	107
Additional People and Jobs to Achieve Target Density (ppj)	4,304
MTSA 800m Radius	
Area (ha)	187
Population	7,852
Employment	3,073
Total Density (ppj/ha)	58.5

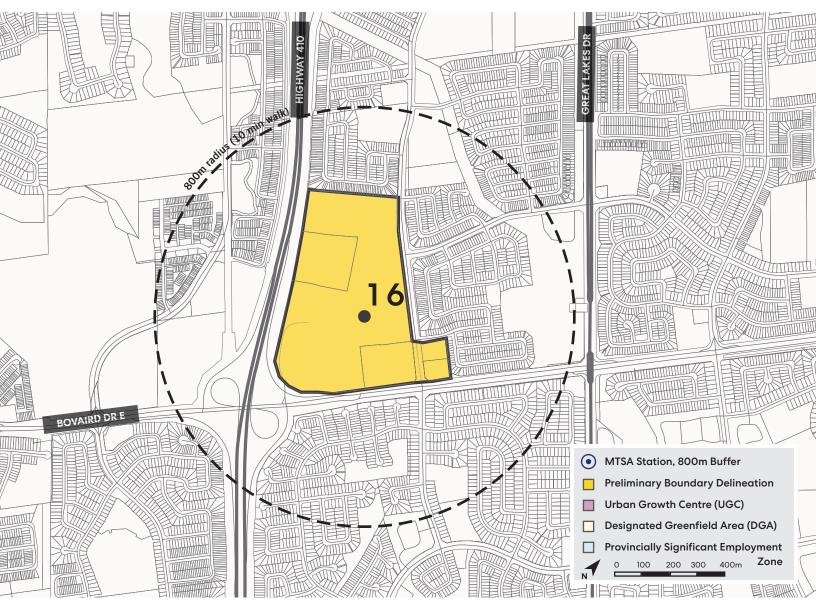
 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Port Credit	Corridor Type:	<b>Priority Transit Corridor</b>
Municipality:	City of Mississaug	aCombined Station:	98/Port Credit GO
Corridor:	Hurontario LRT	Target Density:	160 ppj/ha

ANALYTICAL LENS	<ul><li>Flood Risk</li></ul>	(
MOBILITY	<ul><li>Port Credi</li></ul>	t GO Station
MARKET AND GROWTH POTENTIAL	<ul><li>Moderate</li></ul>	ability of vacant land development pipeline activity t West Village master plan development
LAND USE AND BUILT FORM	<ul><li>Moderate</li><li>GP Built U</li></ul>	flood risk Jp Urban Area
COMMUNITY CONSIDERATIONS		sports and recreation facilities s: Port Credit Arena, Port Credit Harbour

# **Section 6:** Other Transit Hubs

#### 16 / TRINITY COMMON TERMINAL



MTSA Preliminary Boundary Delineation			
Area (ha)	34		
Population	1,193		
Employment	452		
Total Density (ppj/ha)	48.1		
Additional People and Jobs to Achieve Target Density (ppj)	3,500		
MTSA 800m Radius			
Area (ha)	201		

6,477

1,596

40.2

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

**Population** 

**Employment** 

Total Density (ppj/ha)

Station:
Municipality:
Corridor

Trinity Common City of Brampton Transit Hub Corridor Type: Other Transit Corridor Combined Station: n/a

150 ppj/ha

ANALYTICAL LENS		•	Station Ready
MOBILITY	<b>36</b>	•	Trinity Transit Hub Strong mobility potential
MARKET AND GROWTH POTENTIAL		•	Moderate availability of vacant land High development pipeline activity Limited availability of large parcels
LAND USE AND BUILT FORM		•	Low flood risk GP Built Up Urban Area

**Target Density:** 

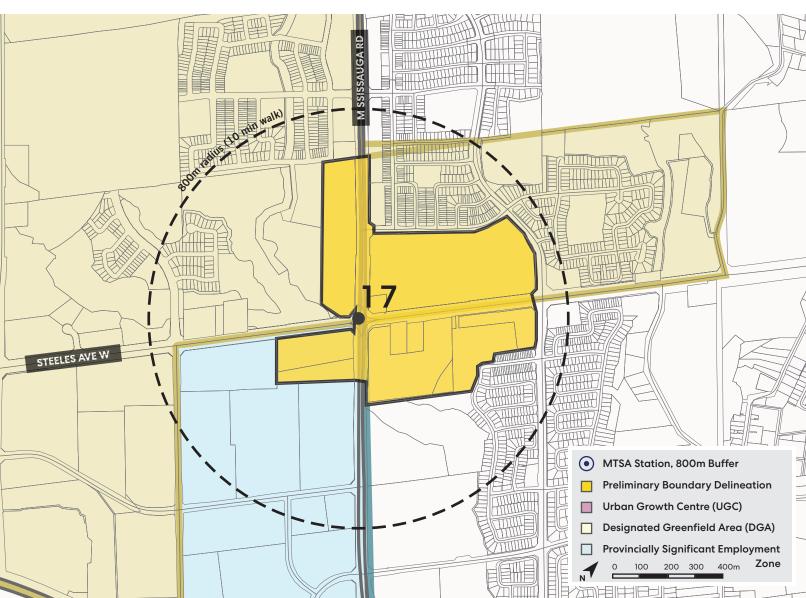
#### COMMUNITY CONSIDERATIONS

- Trinity Common Mall
  - Proximity to sports and recreational facilities
- Proximity to community facilities and schools

# 17 / STEELES AVE AT MISSISSAUGA RD

APRIL 16, 2020

Region of Peel working with you



miron i reminiary beamany beini	icution [		
Area (ha)	53		
Population	962		
Employment	669		
Total Density (ppj/ha)	30.6		
Additional People and Jobs to Achieve Target Density (ppj)	6,400		
MTSA 800m Radius			
Area (ha)	201		
Population	3,401		
Employment	3,993		
Total Density (ppj/ha)	36.8		

MTSA Preliminary Boundary Delineation

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Steeles Ave At	Corridor Type:	Other Transit Corridor
	Mississauga Rd	<b>Combined Station:</b>	n/a
Municipality:	City of Brampton	Target Density:	150 ppj/ha
Corridor:	Transit Hub		

ANALYTICAL LENS	Market Push	
MOBILITY	<ul> <li>Limited pedestrian and cyclist infrastructure</li> <li>Mississauga Road-Zum Steeles station bus stop</li> </ul>	
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>High development pipeline activity</li> <li>Limited parcels for optimization</li> </ul>	
LAND USE AND BUILT FORM	<ul> <li>Low-Moderate flood risk</li> <li>GP Built Up Urban Area, Designated Greenfield Area, Provincially Significant Employment Zone</li> </ul>	
COMMUNITY	<ul> <li>Limited community facilities and recreational facilities.</li> <li>Landmark: Canon Canada Inc.</li> </ul>	

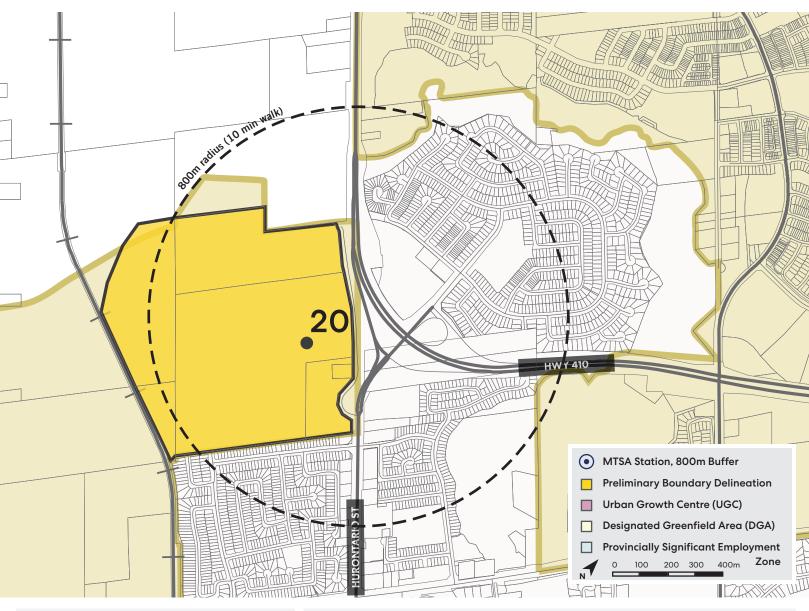
#### 20 / MAYFIELD WEST

APRIL 16, 2020



**Other Transit Corridor** 

150 ppj/ha



Area (ha)	71		
Population	9		
Employment	1		
Total Density (ppj/ha)	0.1		
Additional People and Jobs to Achieve Target Density (ppj)	10,700		
MTSA 800m Radius			
Area (ha)	201		
Population	2,119		
Employment	324		
Total Density (ppi/ha)	12.2		

MTSA Preliminary Boundary Delineation

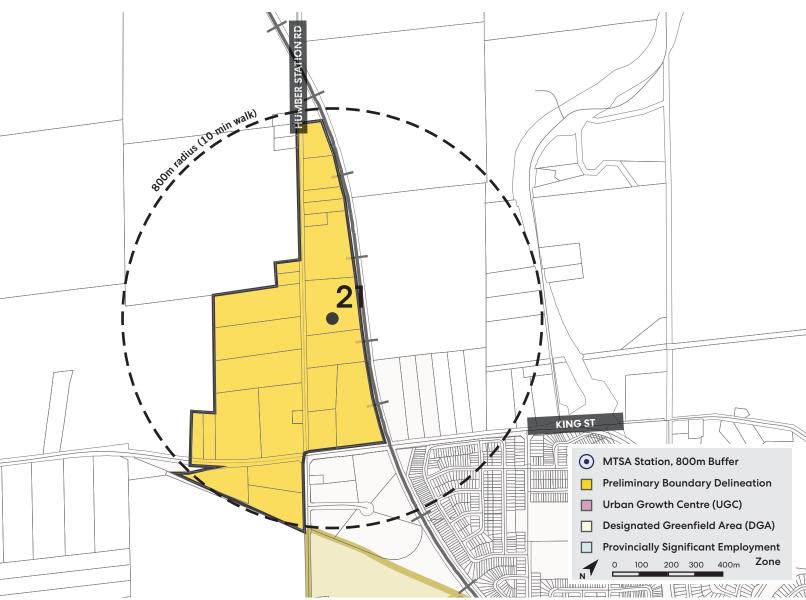
\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Total Density (ppj/ha)

Oth
ion: n/a
150

ANALYTICAL LENS	Market Push	
MOBILITY	<ul><li>Hurontario St bus station BRT</li><li>Limited pedestrian and cyclist infrastructure</li></ul>	
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>Moderate development pipeline activity</li> <li>Limited parcels for optimization</li> </ul>	
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>Low density residential neighbourhood</li> <li>Designated Greenfield Area</li> </ul>	
COMMUNITY CONSIDERATIONS	<ul> <li>Caledon Fire Station</li> <li>Proximity to recreational and community facilities</li> </ul>	





Area (ha)	57
Population	565
Employment	77
Total Density (ppj/ha)	11.3
Additional People and Jobs to Achieve Target Density (ppj)	7,900
	7,900
Achieve Target Density (ppj)	7,900
Achieve Target Density (ppj)  MTSA 800m Radius	,

187

8.1

MTSA Preliminary Boundary Delineation

*Data source: Scenario 16, prepared by Hemson Consulting for the
Region of Peel (2016 Census Data)

**Employment** 

Total Density (ppj/ha)

Station:	Bolton	Corridor Type:	Other Transit Corridor
Municipality:	Town of Caledon	<b>Combined Station:</b>	n/a
Corridor:	Future GO Train	Target Density:	150 ppj/ha

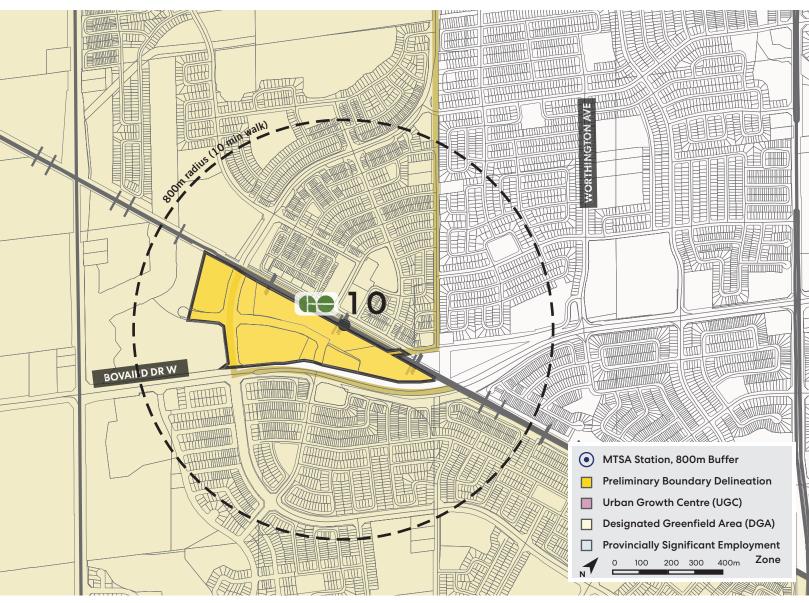
ANALYTICAL LENS	Limited Potential
MOBILITY	<ul> <li>Limited pedestrian and cyclist infrastructure</li> <li>Little to no potential for mobility improvements</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Limited availability of vacant land</li> <li>No development pipeline activity</li> <li>Limited parcels for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>Partially within the Bolton Built-Up Area</li> <li>Partially outside of the Bolton Settlement Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Limited community facilities and amenities</li> <li>Limited sports and recreational facilities</li> </ul>

# Section 7: Kitchener GO Line

#### 10 / MOUNT PLEASANT

APRIL 16, 2020





MTSA Preliminary Boundary Delineation			
Area (ha)	18		
Population	1		
Employment	6		
Total Density (ppj/ha)	0.4		
Additional People and Jobs to Achieve Target Density (ppj)	2,600		
MTSA 800m Radius			
Area (ha)	201		
Population	6,104		
Employment	418		
Total Density (ppj/ha)	32.5		

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

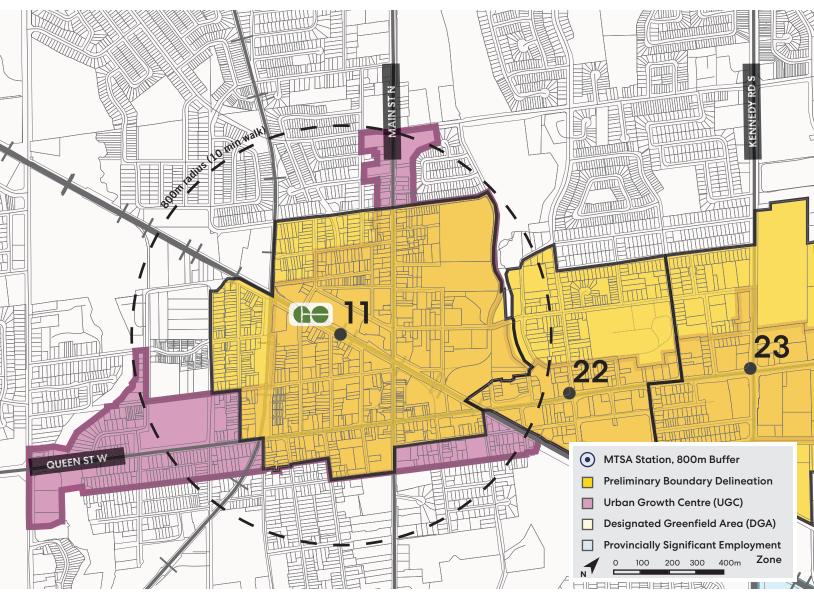
Station:	Mount Pleasant	Corridor Type:	<b>Priority Transit Corridor</b>
Municipality:	City of Brampton	<b>Combined Station:</b>	n/a
Corridor:	Kitchener GO	Target Density:	150 ppj/ha

ANALYTICAL LENS	Station Ready
MOBILITY	<ul><li>GO train service at Mount Pleasant GO</li><li>Cycling and pedestrian infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>High development pipeline activity</li> <li>Large parcel sizes within 800m radius</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>GP Built Up Urban Area, Designated Greenfield Area (DGA)</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Availability of sports and recreational facilities</li> <li>Brampton Library Mount Pleasant Village Branch</li> </ul>

#### 11 / BRAMPTON

APRIL 16, 2020





MTSA Preliminary Boundary Delineation		
Area (ha)	92	
Population	3,353	
Employment	2,157	
Total Density (ppj/ha)	59.8	
Additional People and Jobs to Achieve Target Density (ppj)	8,300	
MTSA 800m Radius		
Area (ha)	201	
Population	7,934	
Employment	3,859	
Total Density (ppj/ha)	58.7	

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

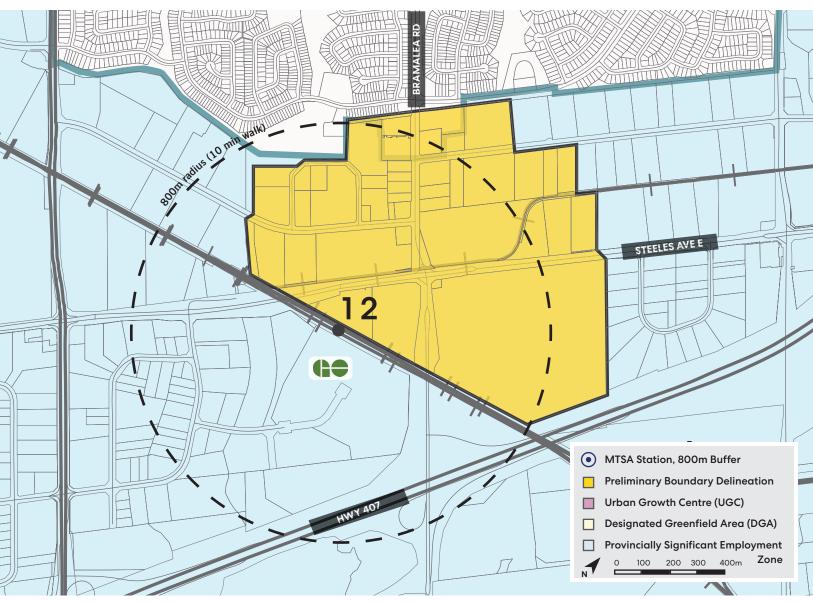
Station:	Brampton	Corridor Type:	<b>Priority Transit Corridor</b>
Municipality:	City of Brampton	<b>Combined Station:</b>	38/Queen-Wellington
Corridor:	Kitchener GO	Target Density:	150 ppj/ha

ANALYTICAL LENS	Flood Risk
MOBILITY	<ul><li>Brampton GO Station, ZUM bus service</li><li>Cycling and pedestrian facilities</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>Moderate development pipeline activity</li> <li>Smaller parcel sizes, land consolidation</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate-high flood risk</li> <li>GP Built Up Urban Area, Urban Growth Centre, Queen Street Transit Master Plan Study. Queen Street Corridor Land Use Study</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Proximity to community recreational facilities</li> <li>Brampton YMCA, Four Corners Library and Rose Brampton Theatre</li> </ul>

# 12 / BRAMALEA GO

APRIL 16, 2020



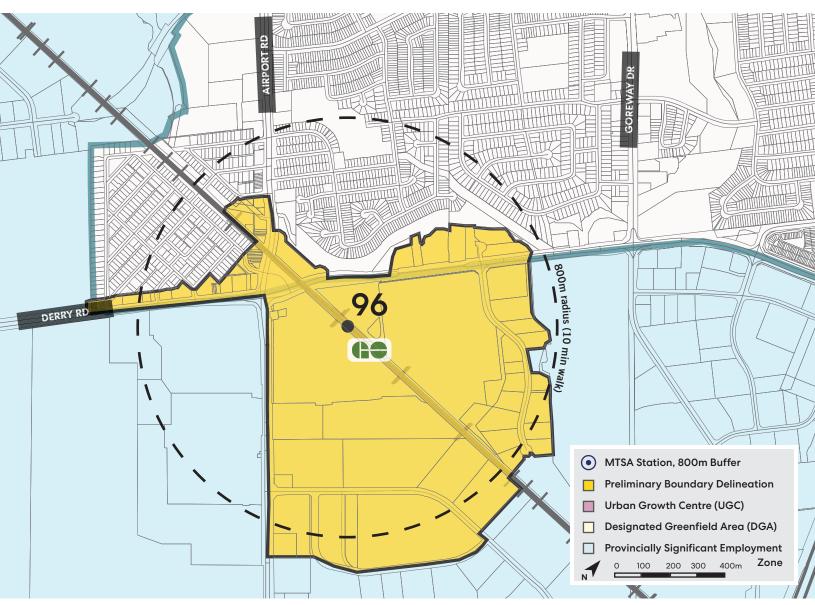


MTSA Preliminary Boundary Delineation			
Area (ha)	113		
Population	89		
Employment	1,488		
Total Density (ppj/ha)	13.9		
Additional People and Jobs to Achieve Target Density (ppj)	15,400		
MTSA 800m Radius			
Area (ha)	201		
Population	192		
Employment	3,368		
Total Density (ppj/ha)	17.7		

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Bramalea GO	Corridor Type:	<b>Priority Transit Corridor</b>
Municipality:	City of Brampton	<b>Combined Station:</b>	n/a
Corridor:	Kitchener GO	Target Density:	150 ppj/ha

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul><li>ZUM BRT service along Steeles Ave</li><li>Planned RER service to Bramalea GO Station</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Low current development activity</li> <li>Limited vacant land, small parcel size</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>GP Built Up Urban Area, Pearson Airport Operating Area, Provincially Significant Employment Zone</li> <li>Studies: Brampton Gateway Mobility Hubs and Intensification Corridor, Bramalea GO SP Study</li> </ul>
COMMUNITY CONSIDERATIONS	<ul><li>Lack of community amenities</li><li>Benefit from public realm improvements</li></ul>



MTSA Preliminary Boundary Delineation			
Area (ha)	125		
Population	649		
Employment	4,497		
Total Density (ppj/ha)	41		
Additional People and Jobs to Achieve Target Density (ppj)	13,540		
MTSA 800m Radius			
Area (ha)	201		
Population	2,789		
Employment	4,304		
Total Density (ppj/ha)	35.3		

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

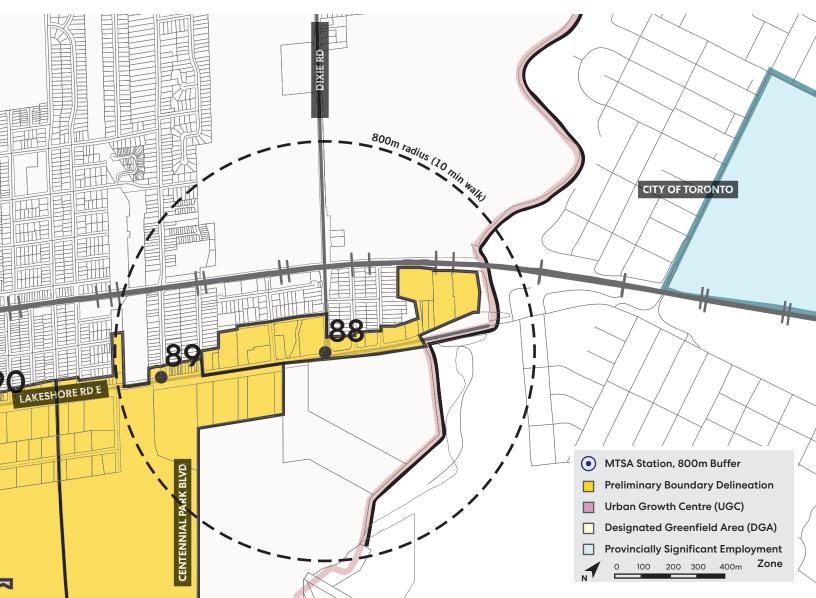
Station:	Malton GO	Corridor Type:	<b>Priority Transit Corridor</b>
Municipality:	City of Mississau	gaCombined Station:	n/a
Corridor:	Kitchener GO	Target Density:	150 ppj/ha

ANALYTICAL LENS		Limited Potential
MOBILITY	<b>€</b>	<ul> <li>Malton GO Station, MiWay Transit, VIA Rail Corridor</li> <li>Limited pedestrian and cycling infrastructure in place</li> </ul>
MARKET AND GROWTH POTENTIAL	<b>→</b> ↑	<ul> <li>Moderate availability of vacant land</li> <li>No current development pipeline activity</li> <li>Large parcel size and configuration</li> </ul>
LAND USE AND BUILT FORM		<ul> <li>Moderate to high flood risk, Malton Greenway</li> <li>Provincially Significant Employment Zone, GP Built Up Urban Area, Pearson International Airport Operating Area</li> </ul>
COMMUNITY CONSIDERATIONS	<b>₩</b>	Limited sports and recreation facilities

# **Section 8:** Lakeshore Bus Rapid Transit

**88 / DIXIE** 

APRIL 16, 2020



·	
Area (ha)	16
Population	1,063
Employment	73
Total Density (ppj/ha)	71.1
Additional People and Jobs to Achieve Target Density (ppj)	1,400
MTSA 800m Radius	
Area (ha)	164

MTSA Preliminary Boundary Delineation

MTSA 800m Radius	
Area (ha)	164
Population	3,697
Employment	827
Total Density (ppi/ha)	27.6

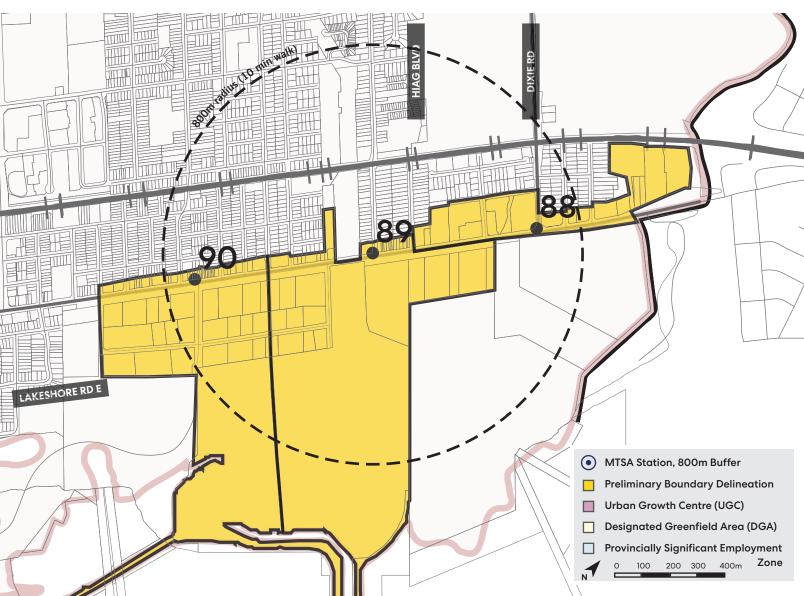
<sup>\*</sup>Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station: Dixie Corridor Type: Other Transit Corridor

 $\label{eq:municipality:munici$ 

Corridor: Lakeshore BRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Market Push
MOBILITY	<ul><li>Lakeshore BRT transit</li><li>Pedestrian and Cycling Multi-use Waterfront Trail</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>High development pipeline activity</li> <li>Parcel size and configuration for intensifiation</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>High flood risk, proximity to Etobicoke Creek and Lake Ontario</li> <li>GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Access to sports and recreation facilities</li> <li>Community amenities and parks</li> <li>Landmarks: Lakeview Golf Course, Lakeview Wastewater Treatment PlantApplewood Creek, Lakeshore Park</li> </ul>



MTSA 800m Radius	
Additional People and Jobs to Achieve Target Density (ppj)	9,100
Total Density (ppj/ha)	17.7
Employment	967
Population	159
Area (ha)	64

MTSA Preliminary Boundary Delineation

Area (ha)	201
Population	3,904
Employment	1,791

28.3

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Total Density (ppj/ha)

Station: Haig Corridor Type: Other Transit Corridor

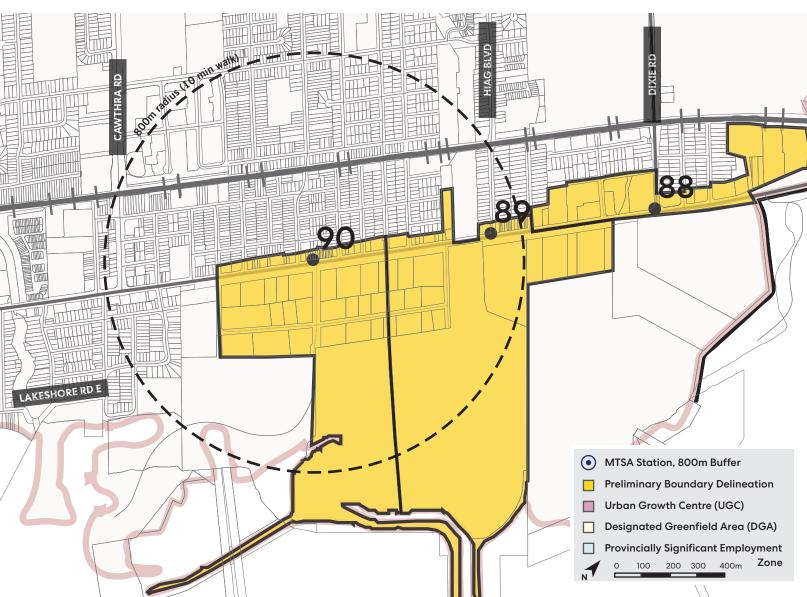
 $\begin{tabular}{ll} \textbf{Municipality:} & \textbf{City of MississaugaCombined Station:} & \textbf{n/a} \\ \end{tabular}$ 

Corridor: Lakeshore BRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Market Push
MOBILITY	<ul><li>Lakeshore BRT transit</li><li>Pedestrian and Cycling Multi-use Waterfront Trail</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>High development pipeline activity</li> <li>Parcel size and configuration for intensifiation</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>High flood risk, proximity to Etobicoke Creek and Lake Ontario</li> <li>GP Built Up Urban Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Access to sports and recreation facilities</li> <li>Community amenities and parks</li> <li>Landmarks: Lakeview Golf Course, Applewood Creek, Lakeshore Park</li> </ul>

#### 90 / LAKEFRONT PROMENADE

APRIL 16, 2020



MTSA Preliminary Boundary Delineation				
Area (ha)	49			
Population	127			
Employment	748			
Total Density (ppj/ha)	18.0			
Additional People and Jobs to Achieve Target Density (ppj)	6,900			
MTSA 800m Radius				
Area (ha)	199			
Population	3,735			
Employment	2,191			
Total Density (ppj/ha)	29.8			

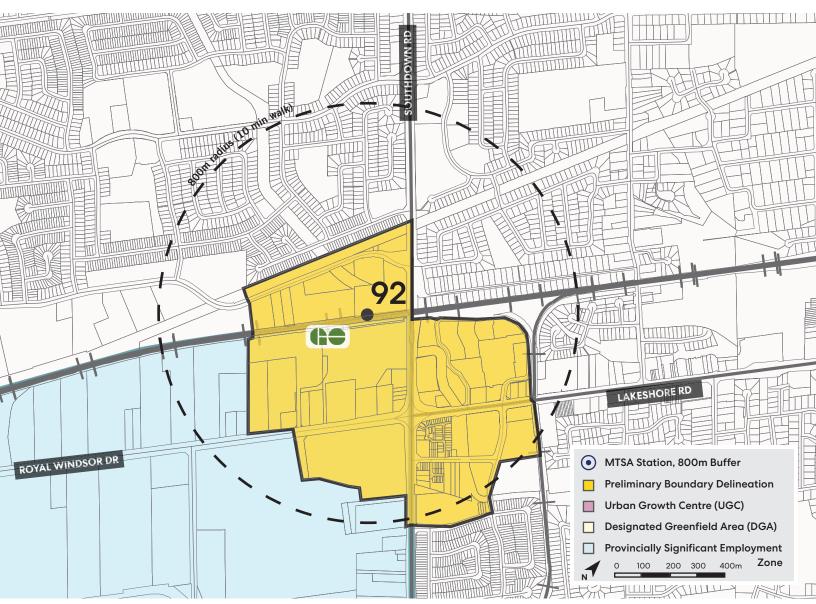
\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station: Lakefront PromenadeCorridor Type: Other Transit Corridor Municipality: City of Mississauga Combined Station: n/a

Corridor: Lakeshore BRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Market Push
MOBILITY	<ul><li>Lakeshore BRT transit</li><li>Pedestrian and Cycling Multi-use Waterfront Trail</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>High development pipeline activity</li> <li>Parcel size and configuration for intensifiation</li> </ul>
LAND USE AND BUILT FORM	<ul><li>High flood risk, proximity to Lake Ontario</li><li>GP Built Up Urban Area</li></ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Access to sports and recreation facilities</li> <li>Community amenities and parks</li> <li>Landmarks: Lakeview Water Treatement Plant, Cooksville Creek, Lakefront Promenade Park</li> </ul>

# Section 9: Lakeshore GO Line (Clarkson GO Station)



Corridor:

**COMMUNITY** 

MTSA Preliminary Boundary Delineation				
Area (ha)	83			
Population	2,438			
Employment	887			
Total Density (ppj/ha)	40.2			
Additional People and Jobs to Achieve Target Density (ppj)	9,100			
MTSA 800m Radius				
Area (ha)	201			
Population	6,180			
Employment	1,911			
Total Density (ppj/ha)	40.3			

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station: Clarkson GO Corridor Type: Priority Transit Corridor Municipality: City of MississaugaCombined Station: n/a

**Target Density:** 

150 ppj/ha

Lakeshore GO

ANALYTICAL LENS		•	Strategic Alignment
MOBILITY	<b>36</b>	•	Clarkson GO Station, MiWay Transit connections Pedestrian and cycling infrastructure in place
MARKET AND GROWTH POTENTIAL		•	Low to moderate availability of vacant land Moderate development pipeline activity Optimal parcel size and configuration
LAND USE AND BUILT FORM		•	Low flood risk Provincially Significant Employment Zone, GP Built Up Urban Area

Landmarks: Sheridan Creek

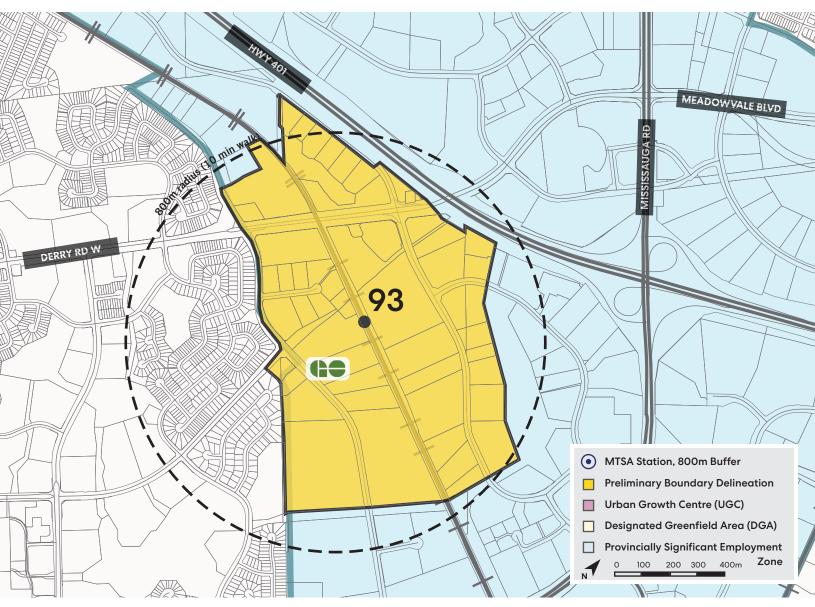
Access to sports and recreation facilities

# Section 10: Milton GO Line

# 93 / MEADOWVALE GO

APRIL 16, 2020





Area (ha)	110
Population	49
Employment	5,174
Total Density (ppj/ha)	47.5
Additional People and Jobs to Achieve Target Density (ppj)	11,300
MTSA 800m Radius	
Area (ha)	201
Population	2,234

8,230

52.1

MTSA Preliminary Boundary Delineation

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

**Employment** 

Total Density (ppj/ha)

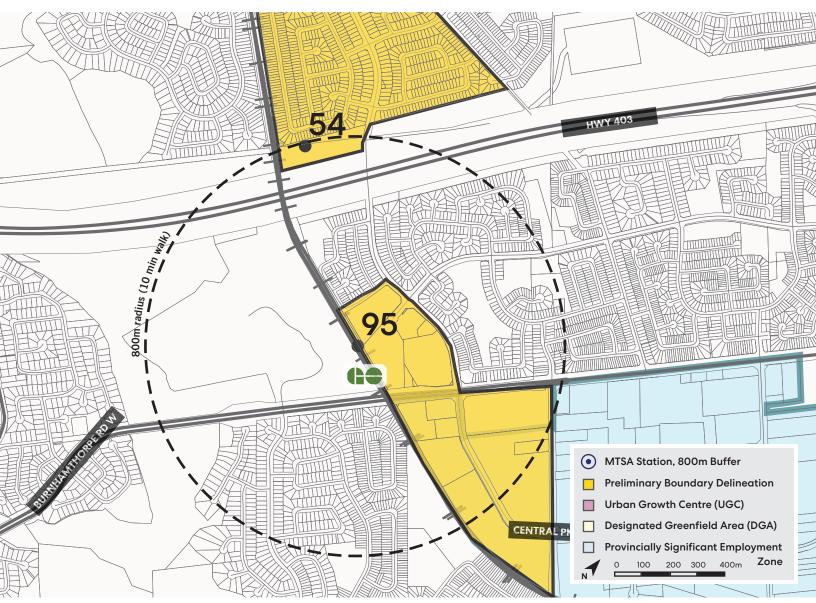
Station:	Meadowvale GO	Corridor Type:	Other Transit Corridor
Municipality:	City of Mississaug	n/a	
Corridor:	Milton GO	Target Density:	150 ppj/ha

ANALYTICAL LENS	Strategic Alignment
MOBILITY	<ul><li>Meadowvale GO Station, MiWay Transit</li><li>Pedestrian and Cycling Multi-use Trail</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>Low development pipeline activity</li> <li>Optimal parcel size and configuration for intensifiation</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk, proximity to Mullett Creek</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Access to quality sports and recreation facilities</li> <li>Proximity to community amenities and parks</li> <li>Landmarks: Meadowvale Community Centre</li> </ul>

# 95 / ERINDALE GO

APRIL 16, 2020





MTSA Preliminary Boundary Delineation				
Area (ha)	42			
Population	474			
Employment	2,458			
Total Density (ppj/ha)	70.8			
Additional People and Jobs to Achieve Target Density (ppj)	3,300			
MTSA 800m Radius				
Area (ha)	201			
Population	4,895			
Employment	2,312			
Total Density (ppj/ha)	35.9			

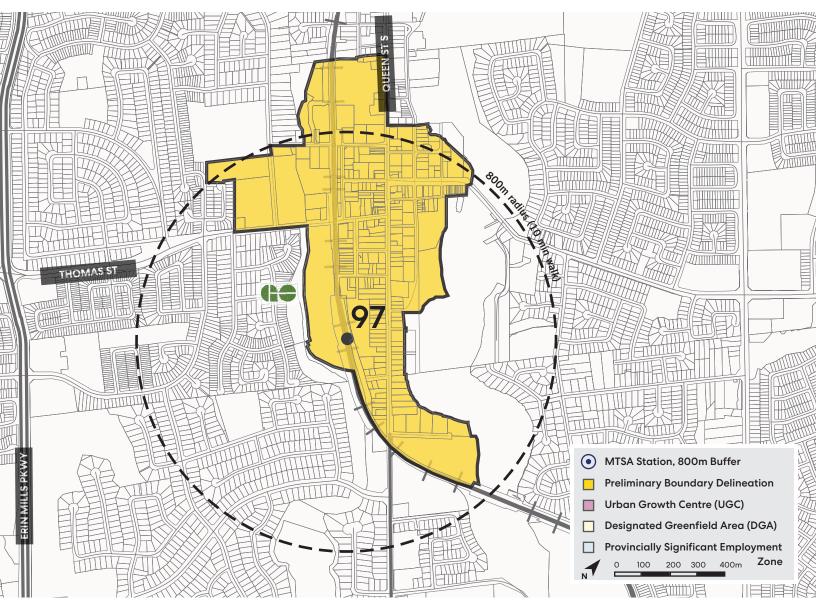
\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Erindale GO	Corridor Type:	Other Transit Corridor
Municipality:	City of MississaugaCombined Station:		n/a
Corridor:	Milton GO	Target Density:	150 ppj/ha

ANALYTICAL LENS	Station Ready
MOBILITY	<ul><li>Erindale GO Station, MiWay Transit Station</li><li>Pedestrian and Cycling Multi-use Trail</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>Low development pipeline activity</li> <li>Parcel size and configuration for intensifiation</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk, significant grade separation</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone</li> <li>West of Significant Natural Area and Green Space</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Access to sports and recreation facilities</li> <li>Proximity to community amenities and parks</li> <li>Landmarks: Erindale Park</li> </ul>

## 97 / STREETSVILLE GO

APRIL 16, 2020



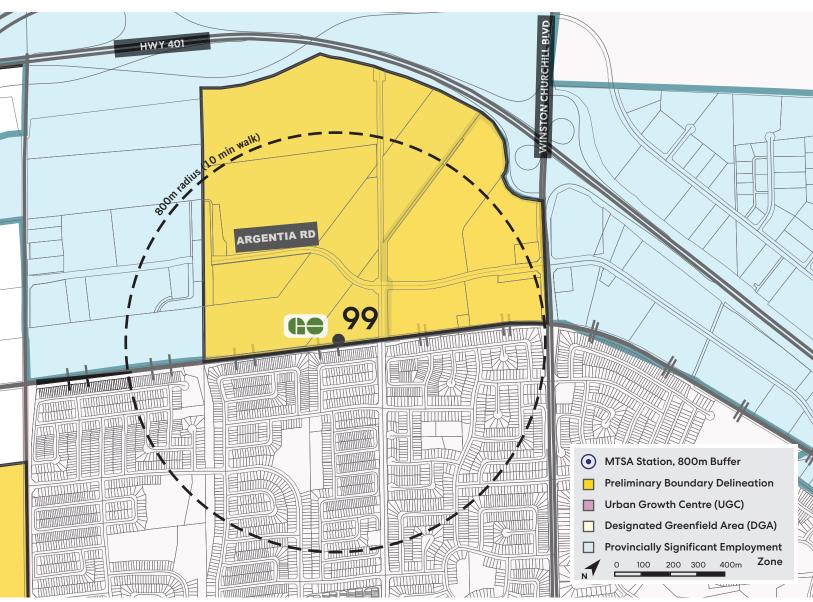
MTSA Preliminary Boundary Delineation				
Area (ha)	72			
Population	1,561			
Employment	1,454			
Total Density (ppj/ha)	41.6			
Additional People and Jobs to Achieve Target Density (ppj)	7,900			
MTSA 800m Radius				
Area (ha)	201			
Population	4,776			
Employment	1,587			
Total Density (ppj/ha)	31.7			

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station: Streetsville GO Corridor Type: Other Transit Corridor Municipality: City of MississaugaCombined Station: n/a

Corridor: Milton GO Target Density: 150 ppj/ha

ANALYTICAL LENS		•	Limited Mobility
MOBILITY			Streetsville GO Station, MiWay Transit Limited pedestrian and pedestrian infrastructure
MARKET AND GROWTH POTENTIAL		•	High availability of vacant land High development pipeline activity Parcel size and configuration for intensifiation
LAND USE AND BUILT FORM		•	Low to moderate flood risk GP Built Up Urban Area Surrounded by low-density residential development
COMMUNITY CONSIDERATIONS	₽ <sub>0</sub>	•	Access to sports and recreation facilities Proximity to community amenities and parks Landmarks: Erindale Park, Vic Johnston Community

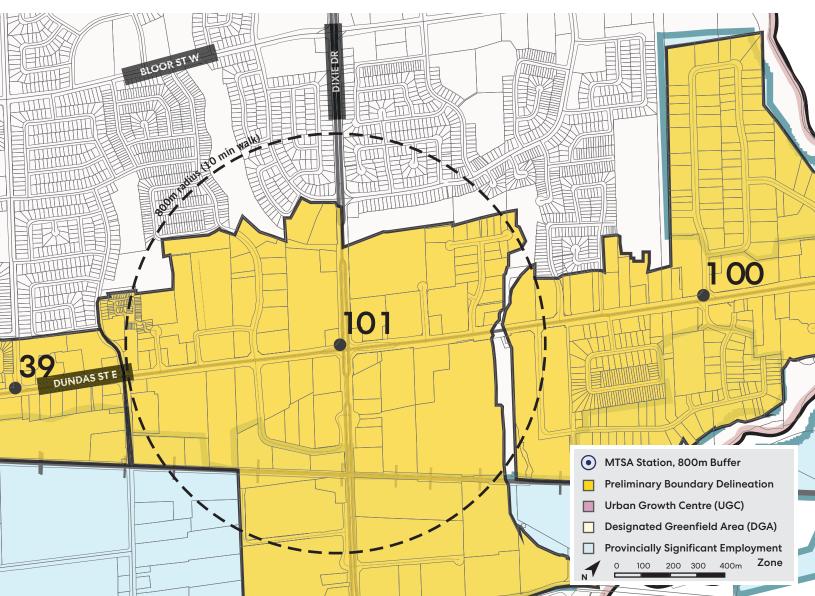


MTSA Preliminary Boundary Delineation		
Area (ha)	120	
Population	7	
Employment	1,515	
Total Density (ppj/ha)	12.7	
Additional People and Jobs to Achieve Target Density (ppj)	16,500	
MTSA 800m Radius		
Area (ha)	201	
Population	6,144	
Employment	1,345	
Total Density (ppj/ha)	37.3	

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Lisgar GO	Corridor Type:	Other Transit Corridor
Municipality:	City of MississaugaCombined Station:		n/a
Corridor:	Milton GO	Target Density:	150 ppj/ha

ANALYTICAL LENS	Strategic Alignment
MOBILITY	<ul><li>Lisgar GO Station, MiWay Transit</li><li>Pedestrian and pedestrian infrastructure in place</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>Limited development pipeline activity</li> <li>Parcel size and configuration for intensifiation</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low to moderate flood risk</li> <li>GP Built Up Urban Area</li> <li>Active hydro corridor intersects site, limited neighborhood connections from physical barriers</li> </ul>
COMMUNITY	<ul> <li>Limited access to sports and recreation facilities</li> <li>Proximity to community amenities and parks</li> </ul>

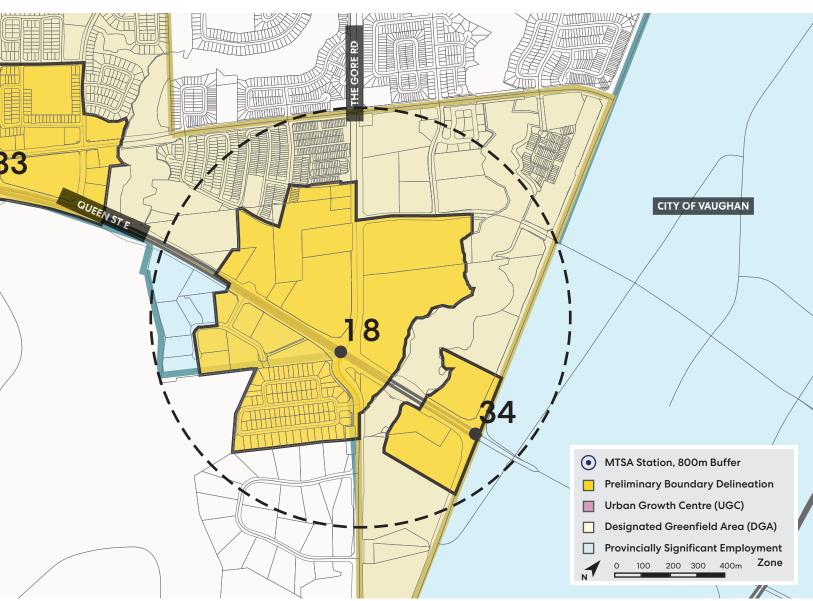


MTSA Preliminary Boundary Delineation		
Area (ha)	190	
Population	3,538	
Employment	5,748	
Total Density (ppj/ha)	49.0	
Additional People and Jobs to Achieve Target Density (ppj)	21,000	
MTSA 800m Radius		
Area (ha)	201	
Population	5,367	
Employment	5,312	
Total Density (ppj/ha)	53.1	

Station:	Wharton	Corridor Type:	Other Transit Corridor
Municipality:	City of Mississaug	aCombined Station:	94/Dixie GO
Corridor:	Milton GO	Target Density:	160 ppj/ha

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul> <li>Dixie GO train station and MiWay Transit</li> <li>Pedestrian and pedestrian infrastructure in place</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>Limited development pipeline activity</li> <li>Limited parcel configuration for intensifiation</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>High flood risk, proximity to Etobicoke Creek</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone</li> <li>Existing condition surrounded by light industrial</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Limited access to sports and recreation facilities</li> <li>Limited proximity to community amenities and parks</li> </ul>

# Section 11: Queen Street Bus Rapid Transit



MTSA Preliminary Boundary Delin	eation
Area (ha)	67
Population	1,363
Employment	603
Total Density (ppj/ha)	29.4
Additional People and Jobs to Achieve Target Density (ppj)	8,700
MTSA 800m Radius	
Area (ha)	185
Population	2,275
Employment	964
Total Density (ppj/ha)	17.5

Station: The Municipality: Cit Corridor: Qu

**CONSIDERATIONS** 

The Gore City of Brampton Queen St. BRT Corridor Type: Other Transit Corridor Combined Station: n/a

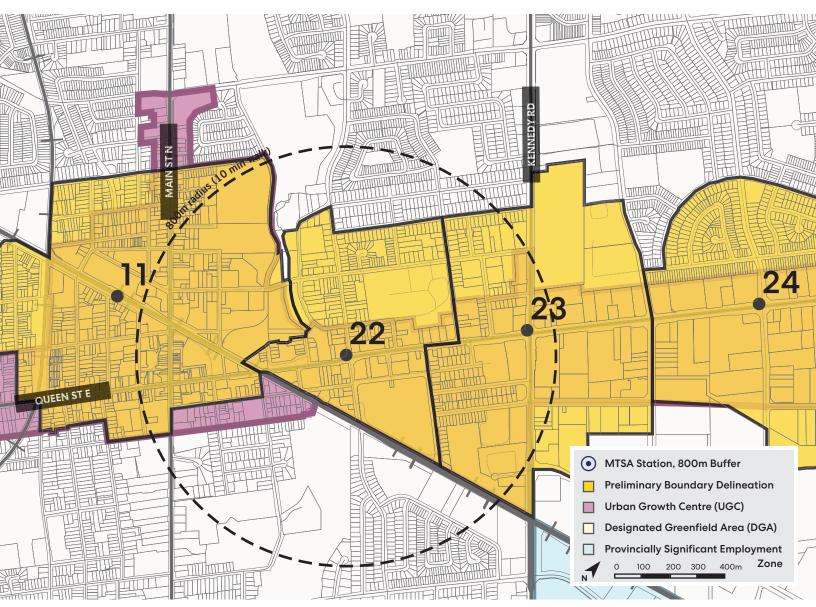
160 ppj/ha

Market Push **ANALYTICAL LENS** Queen Street bus station BRT **MOBILITY** Limited pedestrian and cyclist infrastructure Moderate availability of vacant land **MARKET AND** Moderate development pipeline activity **GROWTH** Large parcel sizes available **POTENTIAL** Low flood risk **LAND USE AND** GP Built Up Urban Area, Designated Greenfield **BUILT FORM** Area, Provincially Significant Employment Zone Claireville Conservation Area COMMUNITY

Limited recreational facilities, schools

**Target Density:** 

#### 22 / CENTRE STREET



Area (ha)	45
Population	1,703
Employment	1,545
Total Density (ppj/ha)	71.7
Additional People and Jobs to Achieve Target Density (ppj)	4,000

MTSA Preliminary Boundary Delineation

Total Density (ppj/ha)

Area (ha)	201
Population	9,480
Employment	3,210

63.2

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Centre Stree
Municipality:	City of Bram
Corridor:	Queen St. Bl

pton Queen St. BRT

**Corridor Type: Other Transit Corridor** 

Combined Station: n/a

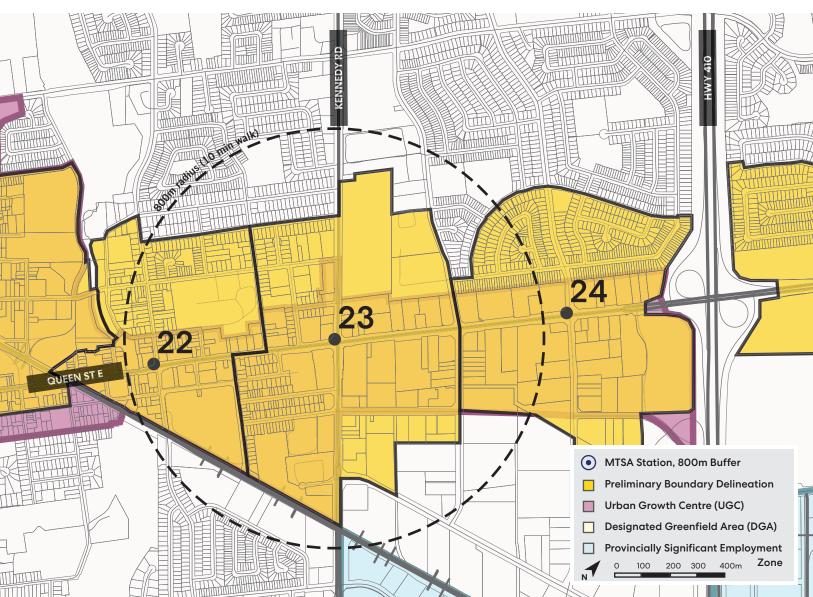
160 ppj/ha **Target Density:** 

ANALYTICAL LENS		Strong Mobility and Community
MOBILITY	•	Moderate pedestrian and cyclist infrastructure Centre-Zum Queen Station Stop BRT
MARKET AND GROWTH POTENTIAL	•	Moderate availability of vacant land Limited development pipeline activity Limited parcels for intensification
LAND USE AND BUILT FORM	•	Moderate-High flood risk GP Built Up Urban Area, Urban Growth Centre
COMMUNITY CONSIDERATIONS	•	Proximity to sports and recreational facilities Proximity to community facilities and amenities Landmarks: Sajjad Ebrahim & Family Urgent Care

Centre

#### 23 / KENNEDY

APRIL 16, 2020 Region of Peel working with you



MTSA Preliminary Boundary Delin	eation [
Area (ha)	45
Population	1,703
Employment	1,545
Total Density (ppj/ha)	71.7
Additional People and Jobs to Achieve Target Density (ppj)	4,000
MTSA 800m Radius	
Area (ha)	201
Population	7,296
Employment	4,367
Total Density (ppj/ha)	58.0

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

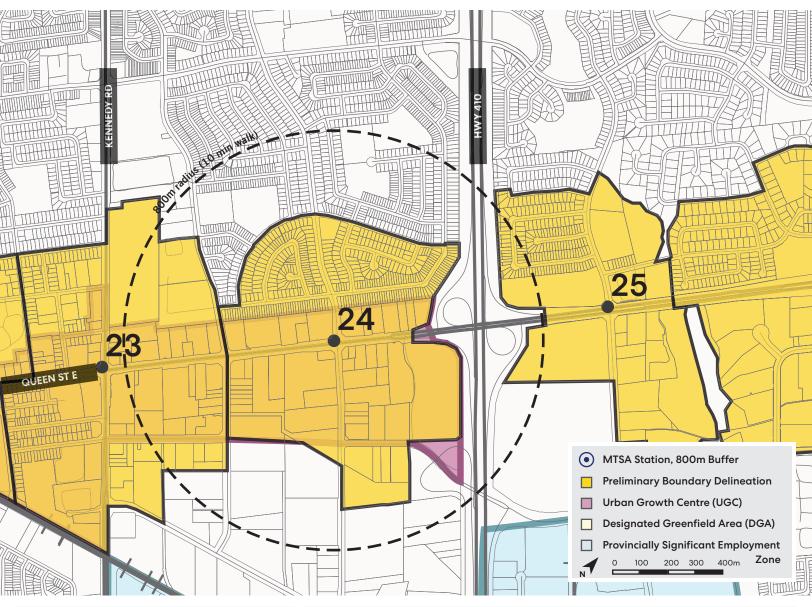
Station:	Kennedy	Corridor Type:	Other Transit Corridor
Municipality:	City of Brampton	<b>Combined Station:</b>	n/a
Corridor:	Queen St. BRT	Target Density:	160 ppj/ha

ANALYTICAL LENS	Strategic Alignment
MOBILITY	Moderate pedestrian and cyclist infrastructure     Kennedy-Zum Queen Station Stop BRT
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>Limited development pipeline activity</li> <li>Limited parcels for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul><li>Moderate flood risk</li><li>GP Built Up Urban Area, Urban Growth Centre</li></ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Moderate sports and recreational facilities</li> <li>Moderate community facilities and amenities</li> </ul>

# 24 / RUTHERFORD

APRIL 16, 2020





MTSA Preliminary Boundary Delineation			
Area (ha)	72		
Population	1,142		
Employment	2,121		
Total Density (ppj/ha)	45.1		
Additional People and Jobs to Achieve Target Density (ppj)	8,300		
MTSA 800m Radius			
Area (ha)	201		
Population	3,457		
Employment	4,394		
Total Density (ppj/ha)	39.1		

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

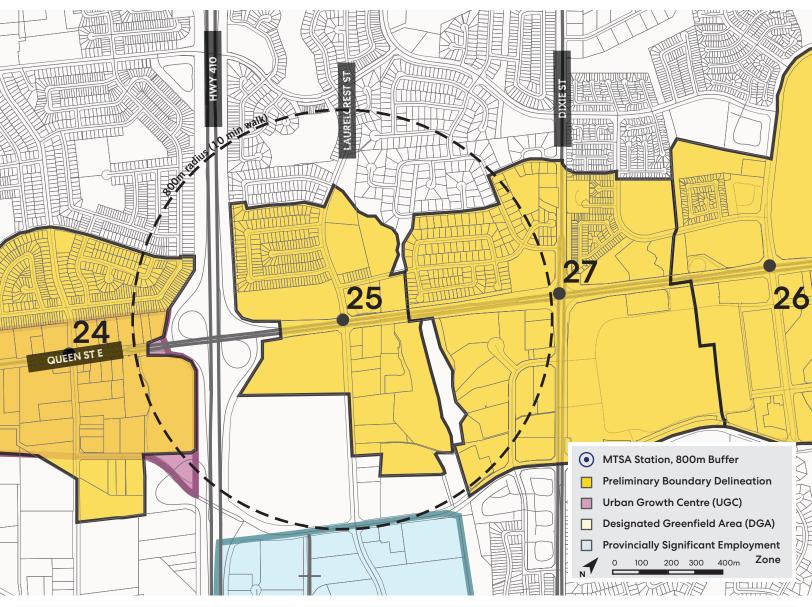
ation: Rutherford	Corridor Type:	Other Transit Corridor
unicipality: City of Bram	pton Combined Station:	n/a
orridor: Queen St. Bl	RT Target Density:	160 ppj/ha
unicipality: City of Bram	pton Combined Station:	n/a

ANALYTICAL LENS	Station Ready
MOBILITY	<ul><li>Moderate pedestrian and cyclist infrastructure</li><li>BRT Station Stops</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>No development pipeline activity</li> <li>Limited parcels for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>GP Built Up Urban Area, Urban Growth Centre</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Proximity to sports and recreational facilities</li> <li>Proximity to community facilities and amenities</li> </ul>

#### 25 / LAURELCREST

APRIL 16, 2020





MTSA Preliminary Boundary Delineation <a> </a>			
Area (ha)	55		
Population	928		
Employment	666		
Total Density (ppj/ha)	29.2		
Additional People and Jobs to Achieve Target Density (ppj)	7,100		
MTSA 800m Radius			
Area (ha)	201		
Population	9,144		
Employment	2,732		

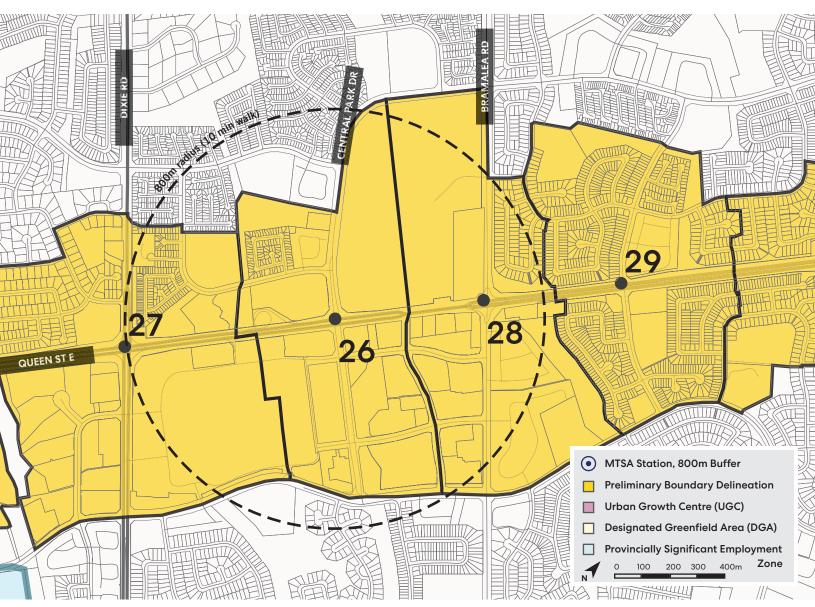
\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Total Density (ppj/ha)

59.1

Station:	Laurelcrest	Corridor Type:	Other Transit Corridor
		Combined Station:	
Corridor:	Queen St. BRT	Target Density:	160 ppj/ha

ANALYTICAL LENS	Strategic Alignment
MOBILITY	<ul><li>Moderate pedestrian and cyclist infrastructure</li><li>BRT Station Stops</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Moderate availability of vacant land</li> <li>High development pipeline activity</li> <li>Large parcel sizes appropriate for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul><li>Moderate flood risk</li><li>GP Built Up Urban Area</li></ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Proximity to recreational facilities</li> <li>Limited community facilities and amenities</li> </ul>



MTSA Preliminary Boundary Delineation		
Area (ha)	72	
Population	6,530	
Employment	3,125	
Total Density (ppj/ha)	134.1	
Additional People and Jobs to Achieve Target Density (ppj)	1,900	
MTSA 800m Radius		
Area (ha)	201	
Population	14,165	
Employment	7,779	
Total Density (ppj/ha)	109.2	

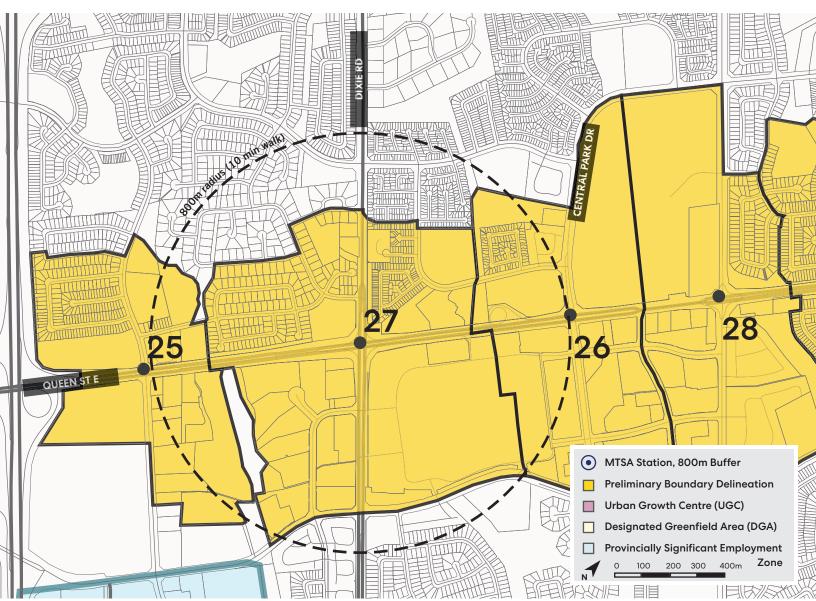
Station: Central Park Corridor Type: Other Transit Corridor
Municipality: City of Brampton Combined Station: 15/Bramalea Terminal
Corridor: Queen St. BRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Strong Mobility and Community
MOBILITY	<ul> <li>Existing Bramalea Terminal, BRT Stations</li> <li>Pedestrian infrastructure in place</li> <li>Limited cycling infrastructure</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Limited availability of vacant land</li> <li>No development pipeline activity</li> <li>Limited parcels for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul><li>Moderate flood risk</li><li>GP Built Up Urban Area</li></ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Proximity to sports and recreational facilities</li> <li>Proximity to community facilities and amenities</li> <li>Landmarks: Peel Regional Police Station, Brampton</li> </ul>

Library-Chinguacousy Branch, Bramalea City Centre

**27 / DIXIE** 

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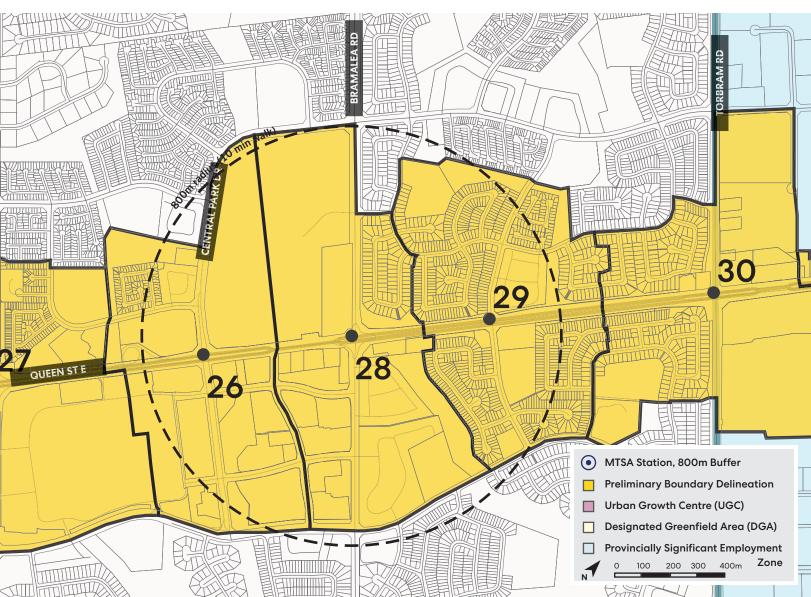
MTSA Preliminary Boundary Delineation		
Area (ha)	105	
Population	8,816	
Employment	5,659	
Total Density (ppj/ha)	138.5	
Additional People and Jobs to Achieve Target Density (ppj)	2,300	
MTSA 800m Radius		
Area (ha)	201	
Population	12,237	
Employment	8,938	
Total Density (ppj/ha)	105.4	

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Dixie	Corridor Type:	Other Transit Corridor
Municipality:	City of Brampton	<b>Combined Station:</b>	n/a
Corridor:	Queen St. BRT	Target Density:	160 ppj/ha

ANALYTICAL LENS	Strong Mobility and Community
MOBILITY	<ul><li>BRT Bus Stations</li><li>Pedestrian infrastructure in place</li><li>Limited cycling infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Limited availability of vacant land</li> <li>No development pipeline activity</li> <li>Limited parcels for intensification</li> </ul>
LAND USE AND BUILT FORM	Moderate flood risk     GP Built Up Urban Area
COMMUNITY CONSIDERATIONS	<ul> <li>Landmark: Bramalea Baptist Church</li> <li>Proximity to sports and recreational facilities</li> </ul>

Proximity to community facilities and amenities



MTSA Preliminary Boundary Delineation		
Area (ha)	79	
Population	6,740	
Employment	689	
Total Density (ppj/ha)	94.0	
Additional People and Jobs to Achieve Target Density (ppj)	5,200	
MTSA 800m Radius		
Area (ha)	201	
Population	16,994	
Employment	2,949	

Total Density (ppj/ha)

99.3

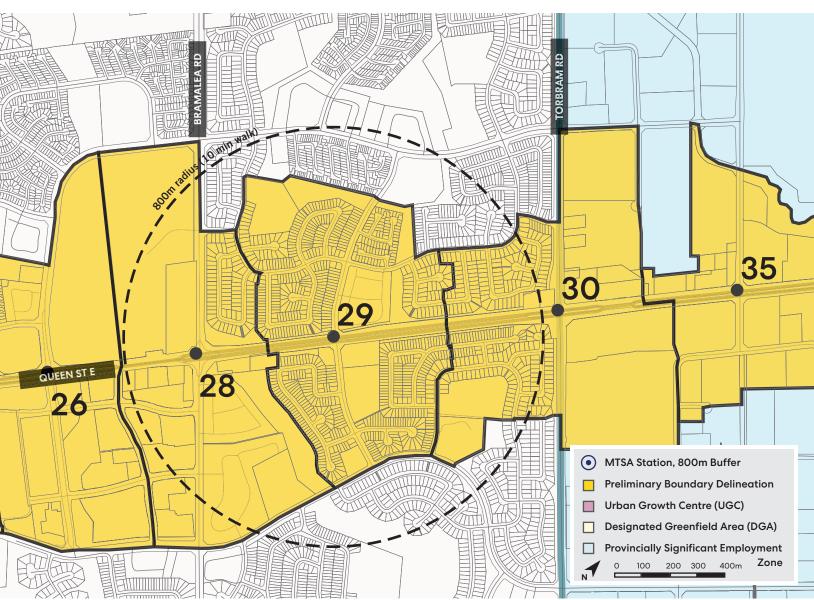
Station:	Bramalea	Corridor Type:	Other Transit Corridor
Municipality:	City of Brampton	<b>Combined Station:</b>	n/a
Corridor:	Queen St. BRT	Target Density:	160 ppj/ha

ANALYTICAL LENS	Strong Mobility and Community
MOBILITY	<ul><li>BRT Bus Stations</li><li>Pedestrian infrastructure in place</li><li>Limited cycling infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Limited availability of vacant land</li> <li>No development pipeline activity</li> <li>Large parcel sizes optimal for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul><li>Moderate flood risk</li><li>GP Built Up Urban Area</li></ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Proximity to sports and recreational facilities</li> <li>Proximity to community facilities and amenities</li> <li>Landmarks: Terry Fox Track &amp; Field Stadium, Chinguacousy</li> </ul>

# 29 / GLENVALE-FINCHGATE

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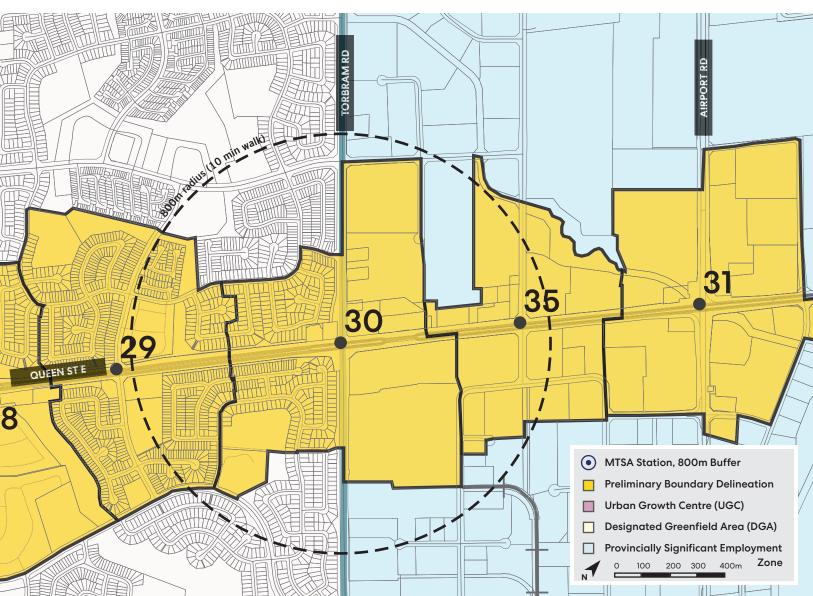


MTSA Preliminary Boundary Delir	neation 📙
Area (ha)	68
Population	3,862
Employment	219
Total Density (ppj/ha)	60.4
Additional People and Jobs to Achieve Target Density (ppj)	6,700
MTSA 800m Radius	
Area (ha)	201
Population	14,333
Employment	1,648
Total Density (ppj/ha)	79.5

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station:	Glenvale-Finchgat	eCorridor Type:	Other Transit Corridor
Municipality:	City of Brampton	<b>Combined Station:</b>	n/a
Corridor	Queen St. BRT	Target Density	160 nni/ha

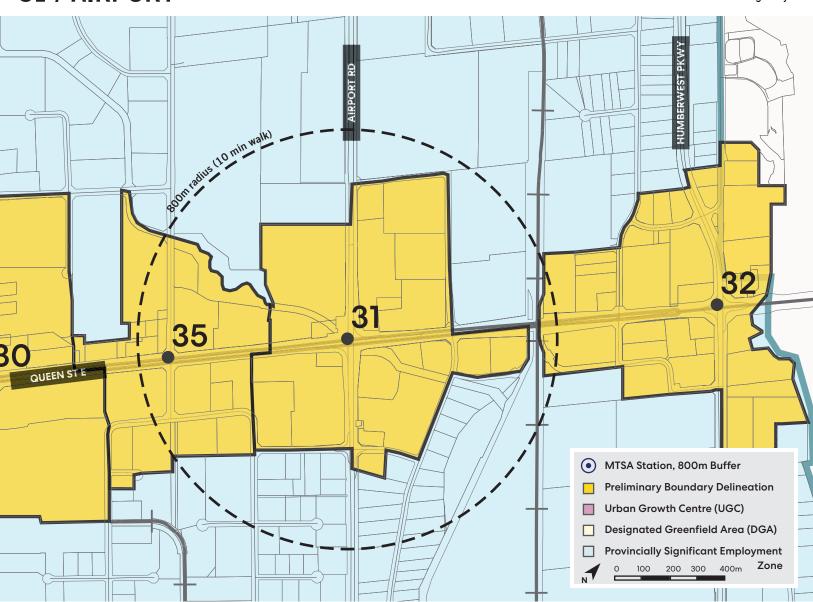
ANALYTICAL LENS	Market Lag
MOBILITY	<ul><li>BRT Bus Stations</li><li>Pedestrian infrastructure in place</li><li>Limited cycling infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Limited availability of vacant land</li> <li>No development pipeline activity</li> <li>Large parcel sizes optimal for intensification</li> </ul>
LAND USE AND BUILT FORM	Moderate flood risk     GP Built Up Urban Area
COMMUNITY CONSIDERATIONS	<ul> <li>Landmark: LifeLabs Medical Laboratory Services, All People's Church</li> <li>Proximity to sports and recreational facilities</li> <li>Proximity to community facilities and amenities</li> </ul>



MTSA Preliminary Boundary Delin	eation [
Area (ha)	78
Population	1,886
Employment	1,671
Total Density (ppj/ha)	45.8
Additional People and Jobs to Achieve Target Density (ppj)	8,900
MTSA 800m Radius	
Area (ha)	201
Population	5,925
Employment	4,028
Total Density (ppj/ha)	49.5

Station:	Torbram	Corridor Type:	Other Transit Corridor
Municipality:	City of Brampton	<b>Combined Station:</b>	n/a
Corridor:	Queen St. BRT	Target Density:	160 ppj/ha

ANALYTICAL LENS		Market Lag
MOBILITY	•	BRT Bus Station and shelter Pedestrian infrastructure in place, limited cycling infrastructure, channelized right turn intersection
MARKET AND GROWTH POTENTIAL	•	Limited availability of vacant land No development pipeline activity Large parcel sizes optimal for intensification
LAND USE AND BUILT FORM	•	Moderate flood risk GP Built Up Urban Area
COMMUNITY CONSIDERATIONS	•	Limited sports and recreational facilities Proximity to community facilities and amenities



**Corridor:** 

MTSA Preliminary Boundary Delineation		
Area (ha)	72	
Population	5	
Employment	1,963	
Total Density (ppj/ha)	27.2	
Additional People and Jobs to Achieve Target Density (ppj)	9,600	
MTSA 800m Radius		
Area (ha)	201	
Population	33	
Employment	17,860	
Total Density (ppj/ha)	89.1	

 $^*\mbox{Data}$  source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

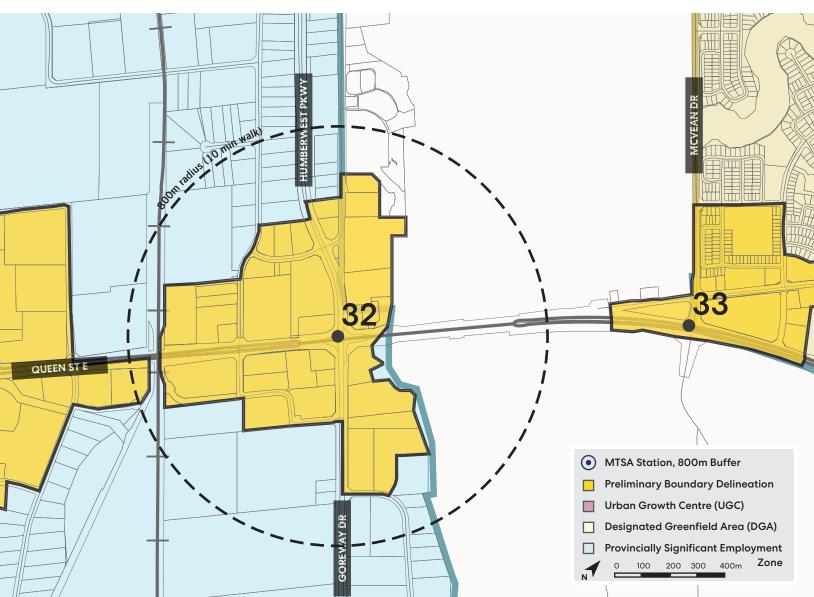
Station:	Airport	Corridor Type:	Other Transit Corridor
Municipality:	City of Brampton	<b>Combined Station:</b>	n/a

**Target Density:** 

160 ppj/ha

Queen St. BRT

ANALYTICAL LENS	Strong Market and Planning
MOBILITY	<ul> <li>BRT Bus Station and shelter</li> <li>Pedestrian infrastructure in place</li> <li>Limited cycling infrastructure</li> </ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>No development pipeline activity</li> <li>Large parcel sizes optimal for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Limited sports and recreational facilities</li> <li>Limited community facilities and amenities</li> </ul>



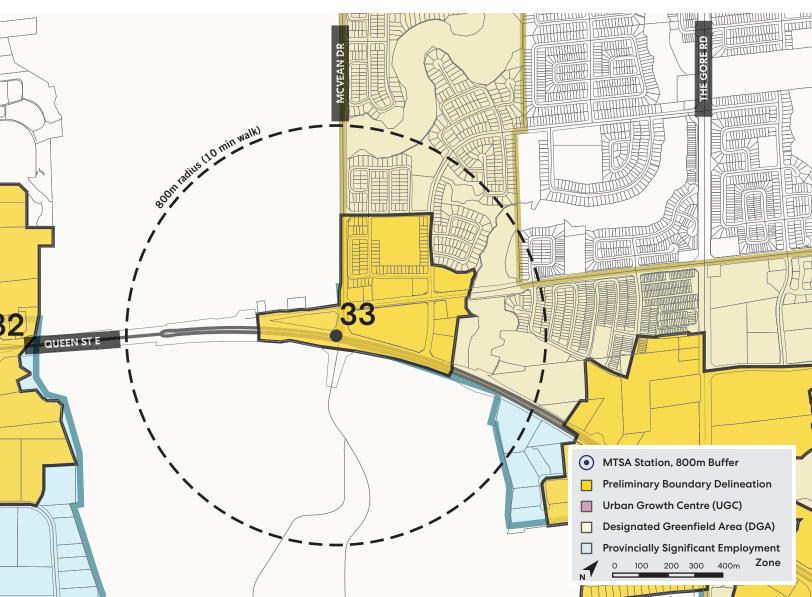
MTSA Preliminary Boundary Delineation <a> </a>			
Area (ha)	67		
Population	177		
Employment	1,415		
Total Density (ppj/ha)	23.2		
Additional People and Jobs to Achieve Target Density (ppj)	9,100		
MTSA 800m Radius			
Area (ha)	201		
Population	613		
Employment	14,989		
Total Density (ppj/ha)	77.7		

Station: **Corridor Type:** Goreway Municipality: City of Brampton Combined Station: n/a **Corridor:** 

Queen St. BRT **Target Density:** 160 ppj/ha

**Other Transit Corridor** 

ANALYTICAL LENS	•	Strong Market and Planning
MOBILITY	•	BRT Bus Station and shelter Pedestrian infrastructure in place Limited cycling infrastructure
MARKET AND GROWTH POTENTIAL	•	High availability of vacant land Moderate development pipeline activity Large parcel sizes optimal for intensification
LAND USE AND BUILT FORM	•	Moderate flood risk GP Built Up Urban Area, Provincially Significant Employment Zone
COMMUNITY CONSIDERATIONS	•	Limited sports and recreational facilities Limited community facilities and amenities



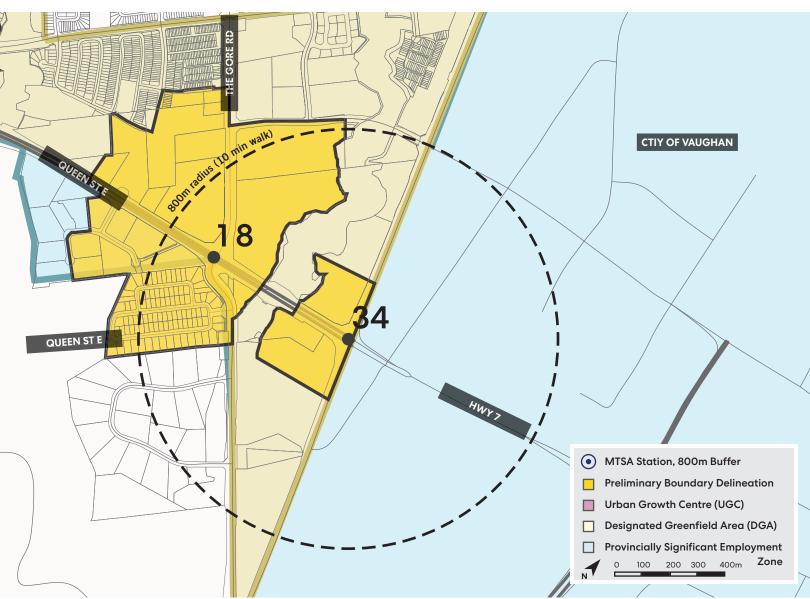
MTSA Preliminary Boundary Delin	eation [
Area (ha)	27
Population	781
Employment	72
Total Density (ppj/ha)	31.4
Additional People and Jobs to Achieve Target Density (ppj)	3,500
MTSA 800m Radius	
Area (ha)	201
Population	2,830
Employment	300
Total Density (ppj/ha)	15.6

Station: McVean Corridor Type: Other Transit Corridor Municipality: City of Brampton Combined Station: n/a

Corridor: Queen St. BRT Target Density: 160 ppj/ha

ANALYTICAL LENS	Limited Potential
MOBILITY	<ul><li>BRT Bus Station</li><li>Pedestrian infrastructure in place</li><li>Limited cycling infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>Low availability of vacant land</li> <li>Low development pipeline activity</li> <li>Irregular street grid and small parcel size</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone, Designated Greenfield Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul><li>Clairville Conservation Area</li><li>Limited sports and recreational facilities</li></ul>

Limited community facilities and amenities



MTSA Preliminary Boundary Deli	neation [
Area (ha)	12
Population	3
Employment	4
Total Density (ppj/ha)	0.6
Additional People and Jobs to Achieve Target Density (ppj)	1,900
MTSA 800m Radius	
Area (ha)	101
Population	420
Employment	302
Total Density (ppj/ha)	7.1

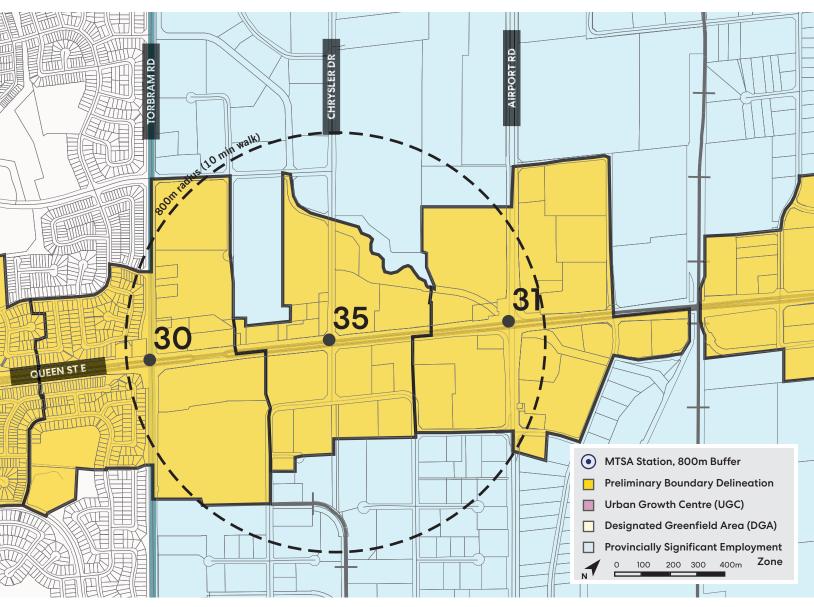
Station:	Highway 50	Corridor Type:	Other Transit Corridor
Municipality:	City of Brampton	<b>Combined Station:</b>	n/a
Corridor:	Queen St. BRT	Target Density:	160 ppj/ha

ANALYTICAL LENS	Market Push
MOBILITY	<ul><li>BRT Bus Station</li><li>Pedestrian infrastructure in place</li><li>Limited cycling infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>High availability of vacant land</li> <li>Low development pipeline activity</li> <li>Moderate parcel sizes and configuration</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Moderate flood risk, environmentally sensitive lands</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone, Designated Greenfield Area</li> </ul>
COMMUNITY CONSIDERATIONS	<ul> <li>Clairville Conservation Area</li> <li>Limited sports and recreational facilities</li> <li>Limited community facilities and amenities</li> </ul>

### 35 / CHRYSLER-GATEWAY

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MTSA Preliminary Boundary Delir	neation [
Area (ha)	46
Population	4
Employment	1,650
Total Density (ppj/ha)	36.0
Additional People and Jobs to Achieve Target Density (ppj)	5,700
MTSA 800m Radius	
Area (ha)	201
Population	417
Employment	6,249
Total Density (ppj/ha)	33.2

\*Data source: Scenario 16, prepared by Hemson Consulting for the Region of Peel (2016 Census Data)

Station: **Chrysler-Gateway Corridor Type: Other Transit Corridor** Municipality: City of Brampton Combined Station: n/a **Corridor:** 

**Target Density:** 

160 ppj/ha

Queen St. BRT

ANALYTICAL LENS	Strategic Alignment
MOBILITY	<ul><li>BRT Bus Station and shelter</li><li>Pedestrian infrastructure in place</li><li>Limited cycling infrastructure</li></ul>
MARKET AND GROWTH POTENTIAL	<ul> <li>No availability of vacant land</li> <li>No development pipeline activity</li> <li>Large parcel sizes optimal for intensification</li> </ul>
LAND USE AND BUILT FORM	<ul> <li>Low flood risk</li> <li>GP Built Up Urban Area, Provincially Significant Employment Zone</li> </ul>
COMMUNITY CONSIDERATIONS	<ul><li>Limited sports and recreational facilities</li><li>Limited community facilities and amenities</li></ul>