Peel2041 Regional Official Plan Review

Growth Management 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 (Peel 2041)*, 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, and an effort by the Region of Peel to accommodate growth while promoting healthy, complete, and livable communities.



The Growth Management Focus Area is guided by an exercise in determining an allocation of population, housing and employment growth to 2041 among the local municipalities. The work guides growth in an integrated manner that balances the requirements of provincial plans, current market trends, infrastructure and financial planning, and local planning priorities. The focus area also serves as important inputs to other focus areas such as Settlement Area Boundary Expansion, Major Transit Station Areas, Transportation, and Housing.

The resulting official plan amendment will set the objectives for growth to the 2041 planning horizon that supports complete and healthy communities.

Purpose

The purpose of this paper is to provide background information and identify growth management directions for the ROP as part of the *Peel 2041: Regional Official Plan Review* process. This will include policy issues and updates necessary to reflect Provincial policy direction and conformity. The following issues and policy areas will be addressed:

- municipal growth allocation
- minimum intensification targets
- minimum designated greenfield area targets
- strategic growth areas
- employment areas
- implementation tools and monitoring

Background

The Region of Peel is forecasted to achieve a total population of about 2 million people and 1 million jobs by the year 2041. This represents an increase of about 540,000 people and 275,000 jobs from 2016 to 2041.

To accommodate this growth while promoting healthy, complete, and livable communities, the Region will need a policy planning framework that manages where and how growth will occur while balancing Regional and local priorities.

The *Peel 2041: Official Plan Review* and Municipal Comprehensive Review is a full review of municipal growth targets and policy structures to determine a distribution of population and employment growth amongst the local municipalities to guide growth in Peel.

Growth Management Strategy

As part of a new and collaborative approach and in support of the Peel 2041 Official Plan Review, Regional Council directed Staff to undertake a new approach to plan and manage growth in Peel to 2041 by considering planning, servicing, and financing of growth. The principles identified to plan for complete and healthy communities included:

- efficiently using existing and planned Regional infrastructure
- supporting growth pays for growth to minimize financial impacts to existing residents and businesses
- protecting environmental and agricultural resources
- creating densities that support transit, affordable housing and complete communities
- planning for a range of employment over the long-term to adjust to market cycles.

Regional Council received the <u>Peel Growth Management Strategy Overview Report, an Integrated Approach to Managing Growth to 2041</u> on October 26, 2017. The comprehensive report was accompanied by a <u>draft Growth Management Regional Official Plan Amendment (ROPA)</u> and <u>municipal allocation/land budget</u> which was endorsed by Council. Table 1 provide a comparison of the current Regional Official Plan allocation to the endorsed municipal allocation to 2041.

Table 1 - Comp	Table 1 - Comparison of in Effect 2031 and Council Endorsed 2041 Forecasts					
Manaisiaalitu	In Effect 2031		Council Endorsed 2041		Difference	
Municipality	Population	ulation Employment Population Employment F		Population	Employment	
Brampton	727,000	314,000	890,000	325,000	163,000	11,000
Caledon	108,000	46,000	160,000	80,000	52,000	34,000
Mississauga	805,000	510,000	920,000	565,000	115,000	55,000
Peel	1,640,000	870,000	1,970,000	970,000	330,000	100,000

A public meeting was held in February of 2018 on the draft Growth Management Regional Official Plan Amendment. This process was put on hold in April 2018 due to the cancellation of the GTA West Corridor study and the release of Provincial guidance materials on the municipal comprehensive review process. Several reports were present to Council on the matter, as follows:

- Implications of the Current Provincial Planning Context on Major Planning Initiatives in Peel (PDF)
- Current Provincial Land Use Planning Context (PDF)
- Implications on the Growth Management Work Plan as a Result of Provincial Policy Directions (PDF)

Since the draft Growth Management Regional Official Plan Amendment was presented in 2017 and consulted on in early 2018, the provincial policy framework has changed several times through an updated A Place to Grow: Growth Plan for the Greater Golden Horseshoe, 2019 and Provincial Policy Statement, 2020.

This report will set the direction to update the growth management policies in the ROP and inform further work to be completed through the municipal comprehensive review.

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 distribution of population and employment growth; where and how that growth will be accommodated; infrastructure requirements; and, the protection of key heritage and natural resources.

Provincial Policy Statement

The Provincial Policy Statement (PPS) 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 for the Greater Golden Horseshoe, the policies of the more detailed plan prevail.

The current Regional Official Plan is consistent with the Provincial Policy Statement, 2005. In 2014, the PPS was updated as a part of a 5-year review process. Key changes as a part of the PPS, 2014 included extending the planning horizon for infrastructure beyond a 20-year horizon, encouraging transit-supportive land use patterns, promoting active transportation, and supporting the long-term protection of employment areas beyond 20 years.

The Provincial Policy Statement 2020 (PPS) was again updated in March of 2020. While the PPS, 2020 was comprehensively overhauled, there are only a few matters that impact the Growth Management focus area.

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

The *Places to Grow Act, 2005* enables the Government of Ontario to develop regional growth plans to guide land use policies and government investments.

The Growth Plan for the Greater Golden Horseshoe, 2006 established a framework to guide and manage growth 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 forecasts and allocates population and employment growth to upper- and single-tier municipalities to a planning horizon, establishes a hierarchy of policy areas, and specifies minimum growth and density targets that are considered to be critical indicators in creating compact and complete communities. These targets are major drivers of growth management policies when updating Official Plans.

The Growth Plan was comprehensively revised in 2017, continuing with the allocation of population and employment to 2041 (Amendment #2) along with substantial policy revisions. This included new policies pertaining to employment areas, revisions to intensification targets, a revised methodology for calculating density in designated greenfield areas, and a new standardized approach to calculate land needs. The update also called 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 Strategic Growth Areas, Major Transit Station Areas, and Employment Areas.

In May 2019, the Growth Plan was again comprehensively updated under a new provincial government. In addition to policy changes in the plan, several guiding implementation documents were rescinded or cancelled, this included the land needs assessment methodology.

The Region is currently awaiting the release of three provincial planning documents or initiatives to assist with the update of the Growth Management focus area policies:

- Updated Land Needs Assessment Methodology (Summer 2020)
- Policy direction on Provincially Significant Employment Zones (Summer 2020)
- Updates to the Schedule 3 Population and Employment Forecasts (Summer 2020)

Since the Growth Management Regional Official Plan Amendment in 2017, the foundational elements of the Growth Plans policy and target guided approach to managing growth has changed. **Appendix I** outlines how the forecasts and targets of the Growth Plan has changed in recent years compared to the current Region of Peel Official Plan.

Region of Peel Official Plan

The Region of Peel Official Plan currently conforms with the Growth Plan, 2006 and the PPS, 2005. Regional Official Plan Amendment #24 was adopted by Council on April 22, 2010. The amendment established the current policy framework for growth management and employment policies to the 2031 planning horizon. Growth management policies are integrated throughout the Official Plan, but the majority of the directions are found in *Chapter 4 – Regional Forecasts* and *Chapter 5 – Regional Structure*. The key policy areas for planning and managing growth are found on *Schedules D – Regional Structure* and *D4 – The Growth Plan Policy Areas in Peel*.

Chapter 4 lays out the framework for guiding growth within the Region. This includes establishing population, housing, and employment forecasts for the local municipalities that are the basis for determining regional services and establishing land requirements to accommodate growth to the planning horizon. Table 3 of the ROP provides the population, housing, and employment forecasts to 2021 and 2031 for the Region of Peel, which is the basis for long term integrated planning.

Chapter 5 outlines the objectives and directions to guide growth within the policy areas that make up the Regional structure. This includes directions establishing minimum density and intensification targets for policy areas such as the built-up area, urban growth centre, and designated greenfield areas. The section also includes the urban settlement area or '2031 Regional Urban Boundary' which in conjunction with Rural Service Centres (Bolton, Mayfield West, Caledon East) comprise lands anticipated to be developed for urban land uses within the planning horizon from the lands that will remain agricultural or rural. Policies on planning and protecting for employment areas are found in Section 5.6 of the Plan.

3. Land Needs Assessment

The Growth Plan, 2019 requires upper- and single- tier municipalities to plan for growth in an integrated manner that establishes a hierarchy of settlement areas, optimizes infrastructure and lifecycle costs, and is implemented through a municipal comprehensive review. This includes the completion of a Land Budget or what is now known as a "Land Needs Assessment" to determine the amount of land required to accommodate forecasted growth to the planning horizon.

In May 2018, as a part of direction from the Growth Plan, 2017, the Ministry of Municipal Affairs released a standard methodology to be used to calculate the 'land need' as per the requirements of the growth plan. The stepped process involves leveraging current demographic, planning and economic analysis to inform the development of strategies and policies to manage growth. This includes determining if additional lands are required through settlement boundary expansion.



Figure 1 – Land Needs Assessment Flow Diagram

Source: Ministry of Municipal Affairs and Housing, 2018

Section	Policy Requirement
Growth Plan, Section 2.2.1.5	The minister will establish a methodology for assessing land needs to implement this planThe methodology will be used to assess the quantity of land required to accommodate forecasted growth to the horizon of this plan.
Growth Plan, Section 2.2.8.2A	A settlement area boundary expansion may only occur through a municipal comprehensive review where it is demonstrated that: a) based on the minimum intensification and density targets in this Plan and a land needs assessment undertaken in accordance with policy 2.2.1.5, sufficient opportunities to accommodate forecasted growth to the horizon of this Plan are not available through intensification and in the designated greenfield area: i. within the upper- or single-tier municipality, and ii. within the applicable lower-tier municipality;

The Region of Peel undertakes an integrated scenario-based approach to demonstrating conformity with the target and policy-based requirements of the Growth Plan, 2019. As a part of Peel 2041 Official Plan Review, Regional Planning and Growth Management staff developed growth scenarios to test the ability of the Region to accommodate future growth. The scenarios provide differing approaches to achieve the forecasts assigned to Peel Region through Schedule 3 of the *Growth Plan*. **Appendix II** outlines the scenarios that were tested as a part of the municipal allocation and scenario development exercise to date.

In October of 2017, Staff presented a draft municipal growth allocation and land budget to Council, as a part of the integrated approach to growth that included supporting reports from transportation, water and wastewater and finance. The result of the comprehensive analysis and land budget to support the municipal allocation was that an additional land need of approximately 1,300 hectares was required in the Town of Caledon through Settlement Area Boundary Expansion to accommodate forecasted population and employment growth to 2041 in Peel.

In addition, the LNA methodology provided by the Province in 2018 was also undertaken to evaluate the results. The findings were similar in that additional community and employment lands were required through Settlement Area Boundary Expansion to support the forecasted growth. Please note that the province has since rescinded the 2018 LNA methodology through *Ontario Reg 311/06* and an updated methodology is currently being developed by the Province to be used by municipalities as a part of their *municipal comprehensive review*.

In May 2019, the provincial government released A Place to Grow: Growth Plan for the Greater Golden Horseshoe, 2019. The update resulted in several changes that will require the Region to review and update its Land Needs Assessment work, inclusive of:

- decreasing the minimum intensification target to 50% annually to 2041;
- decreasing the minimum designated greenfield area density target to 50 people and jobs per hectare; and
- reviewing and updating the Land Needs Assessment methodology (Summer 2020 release)

Table 2 illustrates a comparison of the land needs requirements for the Region based on the on-going scenario work completed by the Region to reflect the latest development trends and the best information available. It is anticipated that a final determination of land needs will be made once the updates and materials are released and assessed by staff in consultation with stakeholders.

Table 2 - Overview of Additional Settlement Land Needs in Caledon					
			October 2017	February 2019	December 2019 (draft)
		Population	40,000	40,000	43,100
New DGA	Community Land Need (developable	Community Area Employment	4,500	4,500	5,100
Community and	ha)	Persons and Jobs	45,000	44,500	48,200
Employment	ila)	@ 65 p+j/ha	-	-	740
Area Land Need		@ 80 p+j/ha	567	560	-
	Employment Land Need (developable	Employment Area Jobs	19,500	19,500	14,900
	area)	hectares	650	740	560

Note: Figures do not include expansion lands for Mayfield West Phase 2 Stage 2 or Ninth Line and do not reflect anticipated changes in Summer 2020 to Provincial growth allocation to Peel.

The comprehensive land budget work completed to support the direction of the Growth Management focus area and integrated approach to growth management in October 2017 provides a strong basis to evaluate the Regions ability to accommodate growth to 2041. While there have been several changes to provincial policies, minimum targets, and new methodologies, the Region's analysis continues to demonstrate that there will be a need for additional lands to accommodate forecasted growth. The exact amount and location of new designated greenfield areas in Caledon will be determined through a finalized LNA, Settlement Area Boundary Expansion study and based on final growth forecasts for Peel from the Province.

Appendix III provides an overview of the Regions current growth scenario (16- Revised) and the detailed community area map and tables that illustrate the geographic distribution of the allocated population, units, and employment growth. The scenario is consistent with the endorsed municipal allocation and considers a minimum intensification rate of 58% between 2021 and 2041 and a minimum designated greenfield area density target of 65 people and jobs per hectare. Note: these targets are discussed in Section 4 of this report.

The Region will continue to work with the local municipalities to review and update the growth scenario work based on the best information available and current provincial policies. The Province is expected to release a new land needs assessment methodology and new Schedule 3 population and employment forecasts in the summer 2020. It is anticipated that the release will extend the planning horizon and increase the forecasted population and employment growth allocated to Peel Region.

Draft Policy I	Draft Policy Directions: Land Needs Assessment		
Section	Proposed Direction		
N/A	Once finalized, utilize the updated Land Needs Assessment to confirm the total amount of land needed for settlement area boundary expansion		
Chapter 5	Update Official Plan policies to include requirements to undertake a Land Needs Assessment to determine land needs for accommodating forecasted growth to the planning horizon and determining settlement area boundary expansion needs		

4. Regional Forecasts and Growth Management

Schedule 3 of the *Growth Plan, 2019* allocates population and employment growth forecasts for uppertier municipalities such as Peel Region. The forecasts are the basis for the Provinces approach to managing growth within the Greater Golden Horseshoe (GGH). In addition, the Growth Plan, 2019 provides direction on how the forecasted growth should be allocated. Specifically, the majority of growth should be directed to existing settlement areas within the delineated built-up area and growth should be limited in rural settlements, the Greenbelt, and areas without access to municipal servicing systems.

By 2041, the Region of Peel is forecasted to have a population of 1,970,000 people and 970,000 jobs. The endorsed municipal allocation and growth scenario work updates the Regional forecasts and the distribution of growth to the local municipalities to meet the requirements of the Growth Plan, 2019 for managing growth. A number of different scenarios were developed and tested for planning, servicing and financial implications in collaboration with stakeholders and the local municipalities.

It should be noted that the Province is currently reviewing the population and employment forecasts in the Growth Plan, 2019. It is anticipated that this review will result in increased population and employment growth allocated to Peel Region and an extended planning horizon.

The following provincial requirements for managing growth are applicable.

Section	Policy Requirement
Growth Plan, 5.2.4.2	All upper- and single-tier municipalities will, through a municipal comprehensive review, apply the forecasts in Schedule 3 for planning and managing growth to the horizon of this Plan.
Growth Plan, 2.2.1.1	Population and employment forecasts contained in Schedule 3 will be used for planning and managing growth in the GGH to the horizon of this Plan in accordance with the policies in subsection 5.2.4.
Growth Plan, 2.2.2.2	 Growth will be limited in settlement areas that: i. are rural communities ii. not services by existing or planned municipal water and wastewatersystems iii. are in the Greenbelt Area
Growth Plan, 2.2.1.3	 Within settlement areas growth will be focused in: i. delineated built-up areas ii. strategic growth areas iii. locations with existing or planned transit, with a priority on higher order transit where it exists or is planned iv. areas with existing or planned public service facilities

Growth Plan, 5.2.3.2.E	Upper-tier municipalities, in consultation with lower-tier municipalities, will, through a municipal comprehensive review, provide policy direction to implement this Plan, including:
	e) allocating forecasted growth to the horizon of this Plan to the lower-tier municipalities in a manner that would support the achievement of the minimum intensification and density targets in this Plan

Designated Greenfield Areas

Designated greenfield areas are lands that were not urbanized at the time the Province established the boundary but are designated for future urban development. The *Growth Plan* supports new development in *designated greenfield areas* in a manner that:

- contributes to creating complete communities
- creates street configurations, densities, and urban forms that support walking, cycling, and the early integration and sustained viability of transit services
- provides a diverse mix of uses to support vibrant neighbourhoods, including residential and employment uses
- creates high quality public open spaces with site design and urban design standards that support opportunities for transit, walking and cycling

The total net area of the existing designated greenfield areas in Peel is approximately 8,343 hectares. In Peel, these lands are within Brampton and Mississauga and Caledon's three rural service centres (Bolton, Caledon East and Mayfield West).

Table 3 – Existing designated greenfield areas in Peel		
	Existing DGA (Net ha)	
Brampton	6,634	
Caledon	1,529	
Mississauga	181	
Peel	8,343	

The current Regional Official Plan sets a density target of 50 people and jobs per hectare for designated greenfield areas lands across Peel. It should be noted that the density figure includes employment lands as part of the methodology to determine the overall density as per the 2006 Growth Plan.

The following policy requirements warrant consideration in the ROP:

Section	Policy Requirement
Growth Plan,	The minimum density target applicable to the designated greenfield area of each upper- and single-tier municipality is as follows:
2.2.7.2	a) The Cities of Barrie, Brantford, Guelph, Hamilton, Orillia and Peterborough and the Regions of Durham, Halton, Niagara, <u>Peel</u> , Waterloo and York will plan

	to achieve within the horizon of this Plan a minimum density target that is not less than 50 residents and jobs combined per hectare;	
	The minimum density target will be measured over the entire designated greenfield area of each upper- or single-tier municipality, excluding the following: a) natural heritage features and areas, natural heritage systems and floodplains, provided development is prohibited in these areas;	
	b) rights-of-way for:	
Growth Plan,	I. electricity transmission lines;	
2.2.7.3	II. energy transmission pipelines;	
	III. freeways, as defined by and mapped as part of the Ontario Road Network; and	
	IV. railways;	
	c) employment areas; and	
d) cemeteries.		

The Regions latest growth scenario and allocation work carries an assumption that the overall designated greenfield area for existing and new lands in the Region can support a planned density of 65 residents and jobs per hectare. The assumption is based on two key factors:

- 1. Over the last decade, community area DGA development across Peel has been built and is being planned for at least 60 to 65 people and jobs per hectare or higher based on an assessment of a variety of communities across Peel. **Appendix IV** provides examples of recent greenfield area development densities in Peel.
- 2. The requirement to consider DGA employment areas as a part of the minimum density calculation was removed in the 2017 and 2019 versions of the Growth Plan. The new Growth Plan 2019 methodology for calculating minimum density in the DGA excludes an estimated 2,300ha of employment area land from the minimum density calculation. In Peel, much of the DGA employment is low density employment areas. As a result, density for community area lands would be higher than the current minimum 50 people and jobs per hectare as the low densities employment areas would not have to be offset.

A minimum density of 65 people and jobs per hectare in designated greenfield areas for community area lands measured across the Region of Peel reflects current development trends and supports the objectives of the Growth Plan for compact greenfield communities with a range and mix of housing option.

Intensification

The Growth Plan directs a significant portion of new growth to built-up areas, and promotes compact urban form, intensification and redevelopment. Intensification is expected to result in increased densities and a higher ratio of residential development within already developed areas where both infrastructure and services exist. The Growth Plan, 2019 lists the following forms of *intensification*:

- redevelopment, including the reuse of brownfield sites
- the development of underutilized lots within previously developed areas
- infill development
- the expansion or conversion of existing buildings

The residential intensification rate is calculated as a percentage of the total growth that will be occurring annually within the built-up-area. The Growth Plan, 2006 established a minimum intensification target of 40% annually to the year 2031 which the current ROP is planning to exceed based on the following targets in the Plan:

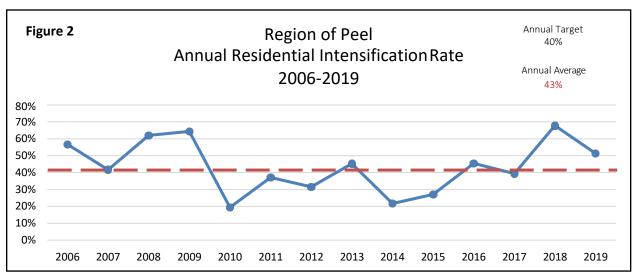
- 2015 and each year thereafter until 2025 -40%
- By 2026 and each year thereafter 50%

The Growth Plan, 2019 now requires municipalities to plan for a minimum annual intensification rate of 50% to the year 2041. While this is an increase, the ROP current work already planned to achieve this rate by 2026 and each year thereafter.

By the time the next municipal comprehensive review is approved and in effect, and for each year thereafter, the applicable minimum intensification target is as follows: a) A minimum of 50 per cent of all residential development occurring annually within each of the Cities of Barrie, Brantford, Guelph, Hamilton, Orillia and Peterborough and the Regions of Durham, Halton, Niagara, Peel, Waterloo and York will be within the delineated built-up area	Section	Policy Requirement
	Growth Plan, Section 2.2.1.A	By the time the next municipal comprehensive review is approved and in effect, and for each year thereafter, the applicable minimum intensification target is as follows: a) A minimum of 50 per cent of all residential development occurring annually within each of the Cities of Barrie, Brantford, Guelph, Hamilton, Orillia and Peterborough and the Regions of Durham, Halton, Niagara, Peel, Waterloo and York

Since 2006, the Region of Peel has sustained an annual average intensification rate of 43%. On an annual basis, the intensification rate was above the minimum target between 2006 and 2013, which may be attributed to plans of subdivisions on the urban edge of the built-up-area building out. In the last 10 years, the annual residential units built has fluctuated below and above the minimum target.

The rate of intensification in Peel is driven by the City of Mississauga where the annual intensification rates are above 80%. The intensification rates for Brampton and Caledon are much lower, which is to be expected due to a higher availability of designated greenfield lands in these municipalities.



Source: Issued municipal building permits 2006-2018; Peel policy area mapping

As a part of the growth management work to support an endorsed municipal allocation and growth scenario, the Region examined several scenarios to determine the best way to accommodate growth with input from the local municipalities and stakeholders. This work included allocating population and employment growth within the policy and community planning area across Peel to ensure provincial, regional, and local policies and priorities were met. The current scenario work and allocation assumes a 58% intensification rate between 2021 and 2041 to support the endorsed municipal allocation.

Some of the key considerations in establishing the intensification rate to 2041 for the scenario analysis include the following:

- The remaining designated greenfield area lands in Mississauga are close to being fully developed
- Brampton is planning for development in its last major greenfield lands and transiting to more urban forms of development as illustrated in the Brampton 2040 vision
- Provincial investment in Higher Order Transit around Strategic Growth Areas (i.e. Hurontario Light Rail Transit, Regional Express Rail on the Lakeshore West GO, and Kitchener Go)
- Regional and local advocacy for additional higher order transit along key transit corridors (Dundas Street, Queen Street, Milton Go)
- The emergence of other key growth area (Lakeview, Brampton town centres, Re-imaging the mall sites)

While the Region is well positioned with ample strategic opportunities to support intensification development, in the short term there will be challenges due to the availability of designated greenfield land and market demand for ground-related dwellings. However, as communities such as Brampton build-out and shift to more urban forms of development, opportunities for intensification in close proximity to transit may become more attractive. The draft Strategic Market Demand Analysis for intensification in Peel identifies preliminary opportunities and constraints to achieving the intensification target.

Policy Directions

The Regional Forecasts and Growth Management section of the current Regional Official Plan are well positioned to be updated to support changes to the targets and forecasts in the Growth Plan. The following is a summary of proposed changes.

Draft Policy D	irections: Regional Forecasts and Growth Management
Section	Proposed Direction
Chapter 4 and all reference in Plan	 Update all planning horizon references to 2041 Update policies to direct Schedule 3 forecasts to be the basis for all growth-related studies
Chapter 4	 Add policy that clarifies a settlement area hierarchy by stating Rural Settlements not be the focal point of development but can accommodate limited growth Continue to reflect this policy direction in the municipal allocation and growth scenario work
Glossary + continued engagement	 Add a definition to the Official Plan to define Strategic Growth Areas in accordance with the Growth Plan, 2019 definition Create a new schedule in the Official Plan that identifies Strategic Growth Areas Work with the local municipalities to identify Strategic Growth Areas as a part of the Regional Structure and Urban System
Chapter 5	 Once finalized, utilize the updated Land Needs Assessment to confirm the total amount of land needed for Settlement Area Boundary Expansion Update policies to include requirement to undertake a Land Needs Assessment to determine land requirements for forecasted growth as part of the Settlement Ares Boundary Expansion Process
Chapter 5	 Update Section 5.5.3.2.4 and 5.5.3.2.5 to set a minimum intensification target of 55% to be measured annually across the Region to the planning horizon Work with the local municipalities to confirm the proportion of intensification to be accommodated in each municipality as a percentage of the Region's share
Chapter 5	 Utilize a minimum greenfield area density target of 65 people and jobs per hectare for technical planning work

	Update Section 5.5.4.2 to set a minimum designated greenfield area target of 65 people and jobs per hectare to be measured across the Region			
Chapter 5	 Update Chapter 5 to reflect the new definition of 'take-outs' for the purpose of calculating minimum designated greenfield area densities 			
 Move the long-term residential land supply policies from Section 5.8 to Section 5.5 Growth Management (See Housing Focus Area) Update long-term land supply policies to reflect the increased require 				
 minimum long-term supply from 10 to 15 years Move the short-term land supply policies from Section 5.8 - Housing to 5 5.5 Growth Management (see Housing Focus Area) Encourage engagement with stakeholders on increasing short term land requirements from the 3-year minimum required by Provincial policy to potential benefits of achieving a 5-year short term supply. Both the 3 year supply should be measured at least annually. 				

5. Regional Structure

The Regional Structure in the Official Plan provides the overarching goals, objectives, and policies that guides where growth will occur and the areas to be protected. The elements and policy areas of the Regional Structure generally correspond with the growth management policy directions in provincial plans.

Urban System

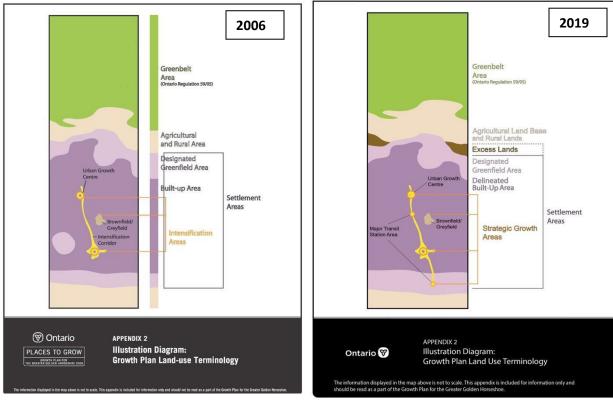
The urban system in Peel is made up of the 2031 Urban Boundary, Toronto Pearson International Airport, the Regional Intensification Corridor (conceptual), the Urban Growth Centres in Brampton and Mississauga (conceptual), as well as lands identified and protected as part of the natural environment and resources. The rural system includes mostly environmental lands, resource and agricultural areas as well as rural communities. Growth within the rural system is limited to the rural service centres, Palgrave Estate Residential Community and other smaller rural settlements.

The urban system and rural service centres are primary areas for growth within the Regional Structure. The Regional Urban Boundary defines the settlement area and has a planning horizon that is linked with the forecasted amount of growth to be accommodated. However, it should be noted that the rural service centres in Caledon are not currently included in the 2031 Regional Urban Boundary nor the Urban System while these areas are identified in the Growth Plan, 2019 as designated greenfield areas and built-up areas located within settlement area to accommodate growth.

Schedule D4 of the Region's Official Plan also responds to policy areas in the Growth Plan. The built-up area and designated greenfield areas in Peel, which includes lands within the urban system, the three rural service centres (Bolton, Caledon East and Mayfield West), and Caledon Village. According to the principles of the *Growth Plan*, existing *built-up areas* are identified for *intensification* since existing infrastructure is already in place in these areas to accommodate new growth. However, it should be recognized that not all contexts are the same and the scale of intensification across built-up areas will vary based on community context.

The 2019 Growth Plan maintains the general vision and direction for planning and managing growth that was established in the Growth Plan, 2006 which the current Regional Official Plan conforms. However, the updated Growth Plan introduces new policy areas and terminology to provide more certainty in planning and managing growth. Figure 3 provides a comparison between the 2006 and 2019 Growth Plan structures.

Figure 3



Source: Growth Plan for the Greater Golden Horseshoe, 2006 and 2019

Section	Policy Requirement		
(Growth Plan,	Within settlement areas growth will be focused in		
Section v. delineated by delineated by the section v.	v. delineated built-up areas		
	vi. strategic growth areas		
	vii. locations with existing or planned transit, with a priority on higher order transit where it exists or is planned		
	viii. areas with existing or planned public service facilities		

Within the structure of the Plan, the 2019 Growth Plan introduces the following concepts with policy directions.

Strategic Growth Areas

Introduced and defined in the Growth Plan, 2019 as nodes, corridors and other areas identified by a municipality within settlement areas to be the focus for intensification and higher density mixed uses. These areas are optimal to support transit viability, make efficient use of land and infrastructure, and facilitate improved transit linkages within and between municipalities.

Strategic Growth areas are inclusive of urban growth centres, major transit station areas, and other major opportunities including areas with existing or planned frequent transit service or higher order transit corridors.

The Growth Plan, 2019 requires all municipalities to develop a strategy for intensification that includes the identification of Strategic Growth Areas and the type and scale of appropriate development. From an implementation standpoint, upper-tier municipalities in consultation with lower-tier municipalities are required to identify Strategic Growth Areas and provided minimum densities. This includes planning for Strategic Growth Areas beyond the horizon on the plan where applicable.

The Region's current official plan identifies Urban Growth Centres conceptually in Brampton and Mississauga and identifies a minimum density of 200 people and jobs per hectare. The plan also includes policies directing the local municipalities to plan for intensification corridors, intensification areas, and major transit station areas.

While the current Regional official plan does not identify all Strategic Growth Areas, the local municipal official plans and recent local planning studies identify key opportunities for accommodating intensification. Some specific examples are:

- Dundas Connects Master Plan (Mississauga);
- Brampton 2040 Vision;
- Queen Street Corridor study (Brampton)
- Inspiration Lakeview (Mississauga);
- Community Nodes (Mississauga Official Plan)
- Town Centres (Brampton Official Plan)
- Re-imagining the Mall Study (Mississauga)
- Major Transit Station Planning (many locations in Brampton, Caledon and Mississauga)

Across the Region there are potential Strategic Growth Areas that have been identified through local policy or studies for intensification and mixed-use development. **Appendix V** provides a map which identifies areas across the Region that have been identified through local official plan policy or study as nodes or centres for mixed use development.

Some areas are more advanced than others in their ability to intensify in a manner that supports the development of complete communities with a mix of uses, transit, and supporting amenities. Continued discussion with the local municipalities is required to identify the key areas that will support the development of a Regional system of nodes and corridors that facilitate improved linkages and movement within and between municipalities.

The Regions scenario work is based on accommodating an intensification rate of 58% which is inclusive of directing significant growth across key strategic areas where advanced planning has been undertaken and, in some cases, higher order transit is in construction, these areas are inclusive but not limited to:

- Downtown Brampton
- Downtown Mississauga
- Hurontario LRT Corridor
- Lakeview
- Queen street corridor

To following table outlines the requirements for strategic growth areas:

Section	Policy Requirement		
	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;		
Growth Plan, 5.2.5.D	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.		
	All municipalities will develop a strategy to achieve the minimum intensification target and intensification throughout delineated built-up areas, which will:		
	a) identify strategic growth areas to support achievement of the intensification target and recognize them as a key focus for development;		
	b) identify the appropriate type and scale of development in strategic growthareas and transition of built form to adjacent areas;		
Growth Plan,	c) encourage intensification generally throughout the delineated built- up area;		
2.2.2.3	d) ensure lands are zoned and development is designed in a manner that supports the achievement of complete communities;		
	e) prioritize planning and investment in infrastructure and public service facilities that will support intensification; and		
	f) be implemented through official plan policies and designations, updated zoning and other supporting documents.		
Growth Plan, 5.2.3.2	Upper-tier municipalities, in consultation with lower-tier municipalities, will, through a municipal comprehensive review, provide policy direction to implement this Plan, including:		

	 a) identifying minimum intensification targets for lower-tier municipalities based on the capacity of delineated built-up areas, including the applicable minimum density targets for strategic growth areas in this Plan, to achieve the minimum intensification target in this Plan; b) identifying minimum density targets for strategic growth areas, including any urban growth centres or major transit station areas, in accordance with this Plan;
Growth Plan, 3.2.1.3	Infrastructure investment and other implementation tools and mechanisms will be used to facilitate intensification and higher density development in strategic growth areas. Priority will be given to infrastructure investments made by the Province that support the policies and schedules of this Plan.
Growth Plan, 4.2.7.1	Cultural heritage resources will be conserved in order to foster a sense of place and benefit communities, particularly in strategic growth areas.
Growth Plan, 5.2.4.5	Within delineated built-up areas, municipalities may plan for development beyond the horizon of this Plan for strategic growth areas that are delineated in official plans and subject to minimum density targets, provided that:
	a) integrated planning for infrastructure and public service facilities would ensure that the development does not exceed existing or planned capacity;
	b) the type and scale of built form for the development would be contextually appropriate; and
	c) the development would support the achievement of complete communities, including a diverse mix of land uses and sufficient open space.

Delineated Built-up Areas

The delineated built-up area captures all lands within delineated built boundary. The term replaces 'built boundary' in the Growth Plan, 2006. The delineated built boundary is a focus area for growth and is utilized to measure the minimum intensification targets. The update is to provide clarity around the lands to be used for the purpose of directing intensification and calculating the minimum intensification target.

The delineated urban boundary or built-up area corresponds with the 2031 Regional Urban Boundary with the exception of the rural service centres in Caledon. While the rural service centres are not considered a part of the 2031 Regional Urban Boundary or Urban System in the current Official Plan, from a Growth Plan prospective the rural service centres are considered a part of the delineated built-up area which are directed to accommodate growth.

Policy Directions

The Regions framework is well advanced for planning and managing growth. To reflect current Growth Plan policies, additional updates are required for the Region to provide more direction on planning for Strategic Growth Areas.

Draft Policy Directions - Regional Structure		
Section	Proposed Direction	
Section 5.3 -	 Delineate the currently defined boundaries of the urban growth centres in Downtown Brampton and Mississauga on Schedule D and other applicableschedules Delineate the boundaries of Major Transit Station Areas (See MTSA Focus Area) 	
Urban System	Establish a new schedule in the Official Plan for Strategic Growth Areas	
Glossary	 Update terminology in the plan to replace "built boundary' with 'delineated built-up area'. 	
	 Remove '2031' from the Regional Urban Boundary Update the Regional Urban Boundary to include the rural service centre of Mayfield West, Bolton, and Caledon East 	
Chapter 5	 Move rural service centre policies from the Rural System to the Urban System to reflect their status as settlement areas, delineated built-up area and designated greenfield area in the Growth Plan, where growth should be directed. 	
	 Further refinement to the Regional Urban Boundary to be discussed through the Settlement Area Boundary Expansion focus area. 	

Section 5.3.3	 Work with the local municipalities to determine the Strategic Growth Areas to be identified on a new Official Plan Schedule, conceptually shown as AppendixV Update and expand on Section 5.3.3 of the Regional Official Plan to provide a framework to guide local planning for Strategic Growth Areas to meet policy requirements 	
 Work with the local municipalities to identify and/or delineate the bou Strategic Growth Areas in the Region's plan and update the policy fragrammer support local implementation. Table Create a new table in the Official Plan that lists the minimum densities for Strategic Growth Area delineated in the Regions plan 		
Chapter 7	• The implementation Section of the ROP provides direction on how the policies on the Plan will be delivered within the planning horizon including guidance on decision making, implementation tools, and incentives. This section will require review once further direction is provided by the Province on Schedule 3 and the Land Needs Assessment. The basis of this examination will be consideration regarding the need for phasing of greenfield development or the identification of new Strategic Growth Areas not contemplated in this Plan and how infrastructure and financing may be impacted.	
Section 5.3.3	Provide new policy to direct the local municipalities to conserve cultural heritage resources when planning for strategic growth areas to enhance sense of place (See Cultural Heritage focus area)	
Chapter 5	Update Chapter 5 to recognize that when setting minimum densities strategic growth areas can be planned for beyond the horizon of the plan.	

6. Employment Areas

Areas of employment are defined in the *Planning Act* as an area of land designated in an official plan for clusters of business and economic uses, such as:

- manufacturing uses
- warehousing uses
- office uses
- retail uses associated with the uses mentioned above; and
- facilities ancillary to the uses mentioned above.

The concept of 'areas of employment' is further regulated by the Provincial Policy Statement, 2020 (PPS) and A Place to Grow: Growth Plan for the Greater Golden Horseshoe, 2019 (Growth Plan). These provincial documents provide directions on how municipalities must protect and accommodate employment growth for 'areas of employment'. Policies are required to address issues such as protecting existing employment lands, ensuring an adequate supply of employment lands and identifying strategic employment lands.

The Region of Peel Official Plan currently conforms to the policies of the PPS, 2005 and Growth Plan, 2006 by protecting for 'areas of employment'. In the Regional Official Plan, the local municipalities are required to designate lands for employment uses, specify the permitted employment uses, and protect sufficient employment lands from conversion outside of a municipal comprehensive review. The Regions current policy framework for employment is reliant on the local municipalities to identify employment areas and define the permitted uses. However, employment areas are not actually mapped in the current Region of Peel Official Plan.

In 2019, the Province released A Place to Grow: Growth Plan for the Greater Golden Horseshoe and an updated Provincial Policy Statement was released in 2020. The two provincial plans provide enhanced direction on how municipalities should plan to accommodate employment. The provincial plans introduced the following considerations:

Section	Policy Requirement		
Growth Plan, 2.2.5.6	Upper- and single-tier municipalities, in consultation with lower-tier municipalities, will designate all employment areas in official plans and protect them for appropriate employment uses over the long-term. For greater certainty, employment area designations may be incorporated into upper- and single-tier official plans by amendment at any time in advance of the next municipal comprehensive review.		
Growth Plan, 2.2.5.12	The Minister may identify provincially significant employment zones and may provide specific direction for planning in those areas to be implemented through appropriate official plan policies and designations and economic development strategies.		

	Upper- and single-tier municipalities, in consultation with lower-tier municipalities, will establish minimum density targets for all employment areas within settlement areas that:			
	a) are measured in jobs per hectare;			
Growth Plan, 2.2.5.13	b) reflect the current and anticipated type and scale of employment that characterizes the employment area to which the target applies;			
	c) reflects opportunities for the intensification of employment areas on sites that support active transportation and are served by existing or planned transit; and			
	d) will be implemented through official plan policies and designations and zoning by-laws.			
Growth Plan, 2.2.5.15	The retail sector will be supported by promoting compact built form and intensification of retail and service uses and areas and encouraging the integration of those uses with other land uses to support the achievement of complete communities.			
	Existing office parks will be supported by:			
	a) improving connectivity with transit and active transportation networks;			
	 b) providing for an appropriate mix of amenities and open space to serve the workforce; 			
	c) planning for intensification of employment uses;			
Growth Plan, 2.2.5.16	d) ensuring that the introduction of any non-employment uses, if appropriate, would be limited and would not negatively impact the primary function of the area; and			
	e) approaches to transportation demand management that reduce reliance on single-occupancy vehicle use.			
Growth Plan, 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.			
Growth Plan, 2.2.5.3	Retail and office uses will be directed to locations that support active transportation and have existing or planned transit.			
DDG 2020	Sufficient land shall be made available to accommodate an appropriate range and mix of land uses to meet projected needs for a time horizon of up to 25 years, informed by provincial guidelines. However, where an alternate time period has been established for specific areas of the Province as a result of a provincial planning exercise or a provincial plan, that time frame may be used for municipalities within the area.			
PPS 2020, 1.1.2	Within settlement areas, sufficient land shall be made available through intensification and redevelopment and, if necessary, designated growth areas.			

Nothing in policy 1.1.2 limits the planning for infrastructure, public service facilities and employment areas beyond a 25-year time horizon. Where avoidance is not possible in accordance with policy 1.2.6.1, planning authorities shall protect the long-term viability of existing or planned industrial, manufacturing or other uses that are vulnerable to encroachment by ensuring that the planning and development of proposed adjacent sensitive land uses are only permitted if the following are demonstrated in accordance with provincial guidelines, standards and procedures: a) there is an identified need for the proposed use; b) alternative locations for the proposed use have been evaluated and there are no reasonable alternative locations; PPS, 1.2.6.2 c) adverse effects to the proposed sensitive land use are minimized and mitigated; and d) potential impacts to industrial, manufacturing or other uses are minimized and mitigated.

The new provincial policies emphasize the importance of identifying and protecting Employment Areas for short- and long-term job creation while directing employment uses that generate higher densities such as commercial, retail, and office to areas supported by active transportation and existing/planned transit. Furthermore, the Provincial Policy Statement (PPS 2020) authorizes municipalities to plan for economic growth beyond the horizon year through the identification of "future strategic employment lands". These changes to Provincial policy direction have been considered throughout the Peel 2041 exercise.

As part of the Peel 2041 official plan review and 2017 draft Growth Management Regional Official Plan Amendment and analysis, an <u>Employment Strategy Discussion Paper</u> was completed that identifies the employment issues that are facing the Region (within the context of the broader GTHA), as well as how the issues impact the local municipalities. The analysis assessed the office and industrial market against the employment land use framework within Peel and provides recommendations that support the achievement of the employment forecast to 2041.

In 2019, the Region of Peel commissioned the MOWAT Centre to undertake a study titled "Rethinking Municipal Finance for the New Economy". The report included conclusions that the Peel economy is in transition and has shifted from goods production to good movement including manufacturing plants being replaced by warehouses and distribution centres. In addition, the service sector continues to expand with an emphasis on knowledge-based jobs.

The continued diversification of economic activity in Peel means employment lands policies and strategies must account for a wider set of market requirements and building types than before. This shift towards the low density, space expansive industrial development required for logistical and warehousing operations has significant implications for future employment growth patterns, as well as the achievement of density targets. Whereas on the other end of the spectrum the shift to more major office employment to be accommodated in strategic growth areas means more compact

mixed-use urban forms.

The Region will have to manage this juxtaposition through policy responses that recognize the changing nature of employment and spatial needs. As such, the Region should ensure that the maximum advantage is taken of the opportunities that do exist to foster increased densities in employment – such as in areas around Major Transit Station Areas, Urban Growth Centres, and other Strategic Growth Areas.

Employment Conversions

While planning for Employment Areas is an important part of regional planning, provincial policy does provide opportunities for the conversion of employment lands to non-employment uses through a municipal comprehensive review such as the Peel 2041 Official Plan Review. Consideration for the conversion of lands to non-employment uses are required to be evaluated against criteria established in the Growth Plan 2019 and Regional and local official plan policies.

The Regions Employment Strategy Discussion Paper provided general direction on employment in Peel. It was recommended that Peel requires all of its Employment Areas to 2041, however conversions may be considered in Strategic Growth Areas where mixed use development could be supported by transit investment and facilitate higher density office development.

Through the Peel 2041 Official Plan Review, the Region has received 38 requests for employment conversions to date. The majority of the request that have preliminary support from the Region were endorsed or approved by the local Council through a study or planning process. **Appendix VI** identifies a list of conversion requests received by the Region.

A number of the conversion received are located within Strategic Growth Area such as Major Transit Station Areas. While these areas have the potential to redevelop into mixed use nodes, they also accommodate existing employment uses that support the industries in Peel. Further analysis on these areas is required through local study to determine if employment conversions are appropriate and if land use compatibility issues associated with introduction sensitive uses can be mitigated.

Provincially Significant Employment Zones

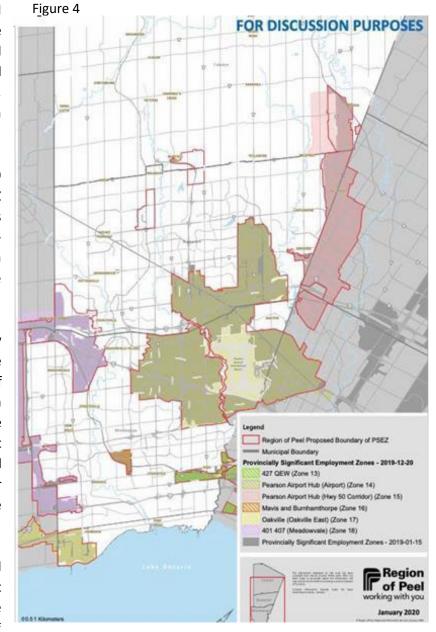
In the Growth Plan,2019 the Province introduced the concept of provincially significant employment zones (PSEZ). The areas are lands identified by the minister for the purpose of long-term planning for job creation and economic development.

There are six PSEZ identified in Peel which cover the majority of the designated employment lands in the local municipalities official plan. Figure 4 illustrates the PSEZ in Peel as of December 20, 2019.

The Growth Plan 2019 provides a definition for PSEZ and direction that these lands cannot be converted to non-employment uses outside of a municipal comprehensive review.

While there is currently limited policy direction on the intent and implementation of PSEZ and its impact on Regional Planning, the Province has advised that additional direction and guidance may be provided for the intent and use of the lands.

Until such time as additional policy direction is provided, it is difficult to distinguish the purpose of PSEZ outside of



the Regions or local municipalities employment area designations and how mixed-use development within PSEZ will be addressed.

Future Strategic Employment Areas

The Provincial Policy Statement (2014) introduced the concept of protecting for employment areas beyond the prescribed planning horizon in official plans. The intent of the policy is to recognize the increasing need to protect lands for employment uses in strategic areas that are supported by key transportation and transit infrastructure to support the movement of people and goods.

The Region's current official plan does not include this provision. However, a Future Strategic Growth Area was contemplated in the 2017 GM ROPA. As a consideration to accommodate future infrastructure investments such as the Greater Toronto Area (GTA) West Highway and the anticipated growth in land needs for the warehousing and logistics sectors.

There may be opportunities to the Region to strategically consider planning for future employment areas beyond the planning horizon. There are challenges in planning for employment growth as shifts in the broader regional economy have led to significant market adjustment around technological change and the development of large sites for warehousing and logistics leading to low employment densities over large areas. To recognize the changing spatial needs of the warehousing and logistics sectors, the use of strategic employment areas may be an opportunity to plan for future employment areas in a phased manner that allows for responsiveness to market changes.

The new provincial policies on planning for employment require the Region to have a more active role in identifying, protecting, and guiding planning for Employment Areas to support the achievement of the Regional forecasts. In addition, challenges over the last 10 years with the ability of the Region to meet its employment forecasts due to shifts in technology and the spatial needs of employments result in the need for a flexible policy structure to support employment growth in the Region.

Draft Policy Directions - Employment			
Section	Proposed Direction		
New Schedule	 Establish a new official plan schedule and designation in the Regional Official Plan that delineates Employment Area (See Appendix VII) Employment Area designation outside the existing settlement area will be based on the results of the Settlement Boundary Area Expansion Study currently being undertaken as part of the Peel 2041 OPA review and MCR. 		
New Figure	 Establish a new figure in the Regional Official Plan that identifies the boundaries of Provincially Significant Employment Zones as identified by the Minister. Any changes to the PSEZ resulting from the Region's employment mapping and policy work will be incorporated into Peel 2041 OP Review and MCR work in the form of a request to the Minster to amend the PSEZ mapping 		
Section 5.6	Plan for new Employment Areas to be accommodated through Settlement Area Boundary Expansion.		

Section 5.6	 Add a new policy in the Regional Official Plan that establishes target densities for employment areas by municipality once the Land Needs Assessment is finalized. 			
Section 5.6	 Add a new policy to encourage the local municipalities to consider planning for new retail space outside of Employment Areas to accommodate complete communities in compact forms. 			
Section 5.6	 Add a new policy to encourage the intensification of existing employment us and active transportation to support and enhance existing office parks. 			
Section 5.6	 Add policy to direct major office development to Strategic Growth Areas. Add policy to establish criteria-based flexibility for the introduction of residential and commercial uses on employment lands within Major Transit Station Areas, where appropriate. Seek further clarification from the Province on planning for Provincially Significant Employment Zones within Major Transit Station Areas 			
Section 5.6	Add policy to establish location-based criteria for Employment Areas where increased flexibility for retail, commercial, and office uses are appropriate.			
New Section on Strategic Employment Areas	Further consideration to identify planning for employment areas beyond the planning horizon where the lands benefit from a strategic location and access to existing or planning transportation infrastructure			
Section 5.6	 Update the Region's plan to add criteria for development review where sensitive uses are proposed in employment areas to protect and mitigate impacts on existing or planned industry 			

7. Next Steps

Staff will continue to advance by the policy directions outlined in this report to develop and finalize the draft Growth Management Regional Official Plan Amendment. In formulating the Growth Management ROPA three additional items will impact the final directions and policies.

Schedule 3

The Province is currently reviewing the Schedule 3 population and employment forecasts and planning horizon for the Greater Golden horseshoe. When the forecasts are updated, it is anticipated that additional population and employment growth will be allocated to the Region to accommodate within a new planning horizon. This will require staff to build on its municipal allocation and scenario development work with the local municipalities and internal stakeholders to determine the appropriate distribution of growth and planning assumptions (i.e. density targets) through an integrated process.

Land Needs Assessment

The Province has advised that they are developing a land needs assessment methodology as required in the Growth Plan, 2019 to assist upper- and single-tier municipalities in determining the quantity of land required to accommodate forecasted growth to the horizon. Once finalized the Region will be able to determine the exact amount of land required through settlement area boundary expansion to accommodate the growth forecasted in the endorsed municipal allocation to 2041 or growth based on a new planning horizon.

Provincially Significant Employment Zones

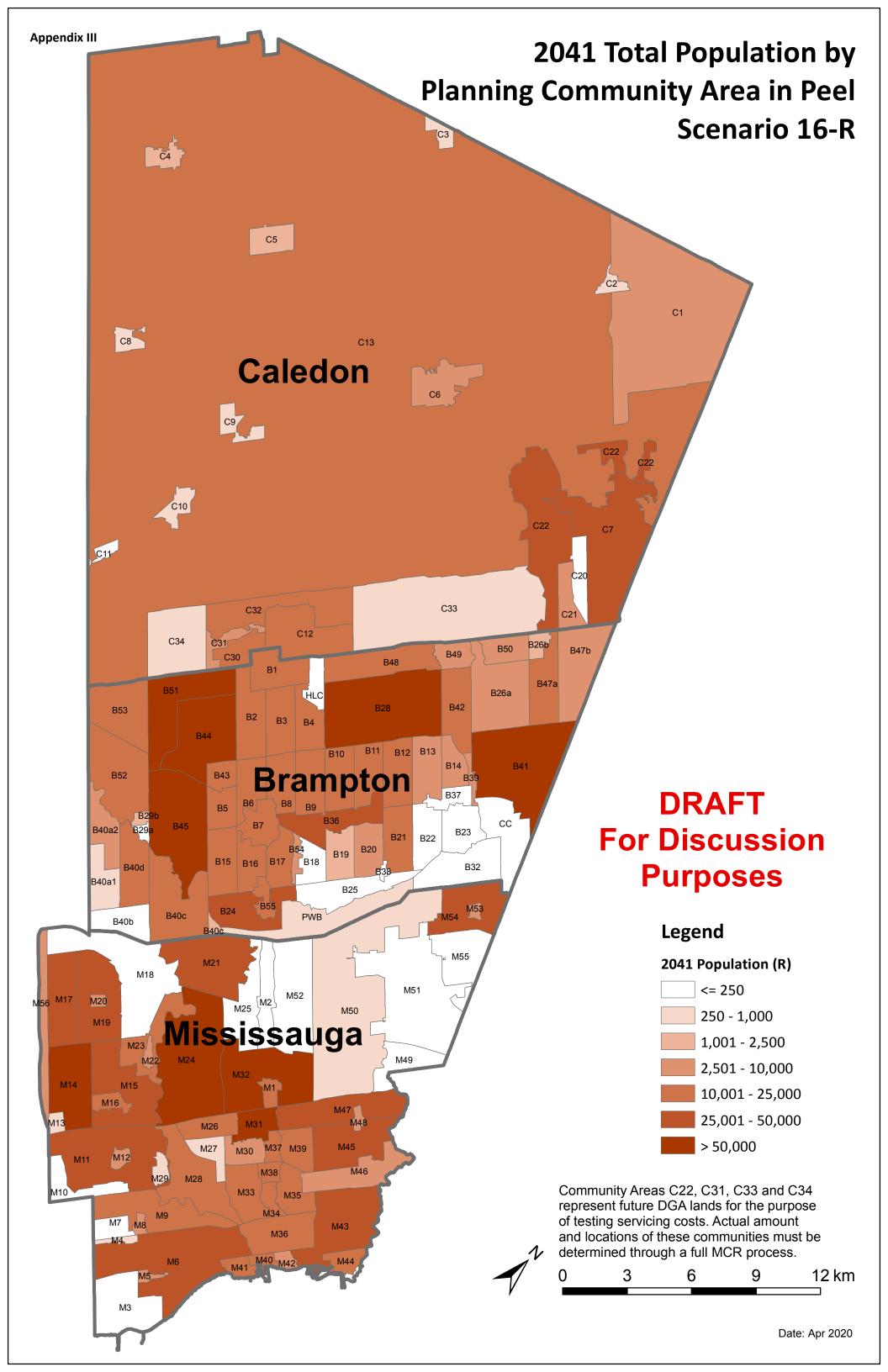
In 2019, the province initiated the concept of Provincially Significant Employment Zones to identify lands of importance to the Ontario economy and for protection from employment conversions prior to the completion of an MCR. Through the mapping process the Province has advised that they would be providing further direction on matters including policy or economic directions for PSEZ lands and how to plan for PSEZ in Major Transit Station Areas including consideration for mixed use development. Further direction from the Province on this matter.

Staff will continue to work with the local municipalities and stakeholders to ensure the growth management policies reflect the current provincial planning framework and vision for the Region to be a healthy, complete, and sustainable community.

Appendix II – Regional Official Plan vs Growth Plan Comparison

	Peel Official Plan	Growth Plan, 2017	Growth Plan, 2019
Population Forecast	1,490,000 (2031)	1.97 Million (2041)	Under Review
Employment Forecast	870,000 (2031)	970,000 (2041)	Under Review
Minimum Intensification Target	40% to 2025 50% to 2031	50% to 2031 60% to 2041	50%
Minimum Designated Greenfield Area Target	50 ppl/jobs per ha (including employment areas)	80 ppl/jobs new DGA	50 ppl/jobs per ha
Urban Growth	200 – Brampton	200 – Brampton	200 – Brampton
Centre Target	200 - Mississauga	200 - Mississauga	200 - Mississauga
Major Transit Station Areas	No Requirements	-Delineate Boundaries -Minimum transit supportive densities -Alternative densities	-Delineate Boundaries -Minimum transit supportive densities -Alternative densities
Strategic Growth Areas	No Requirements	-Identify and Delineate Boundaries -Establish Minimum Densities	-Identify and Delineate Boundaries -Establish Minimum Densities
Employment Areas	Conversion protection policies	-Delineate Employment Areas -Conversion protection policies	-Delineate Employment Areas -Conversion protection policies -Provincially Significant Employment Areas
Land Needs Assessment Methodology No Requirement		Methodology Issued	Under Review

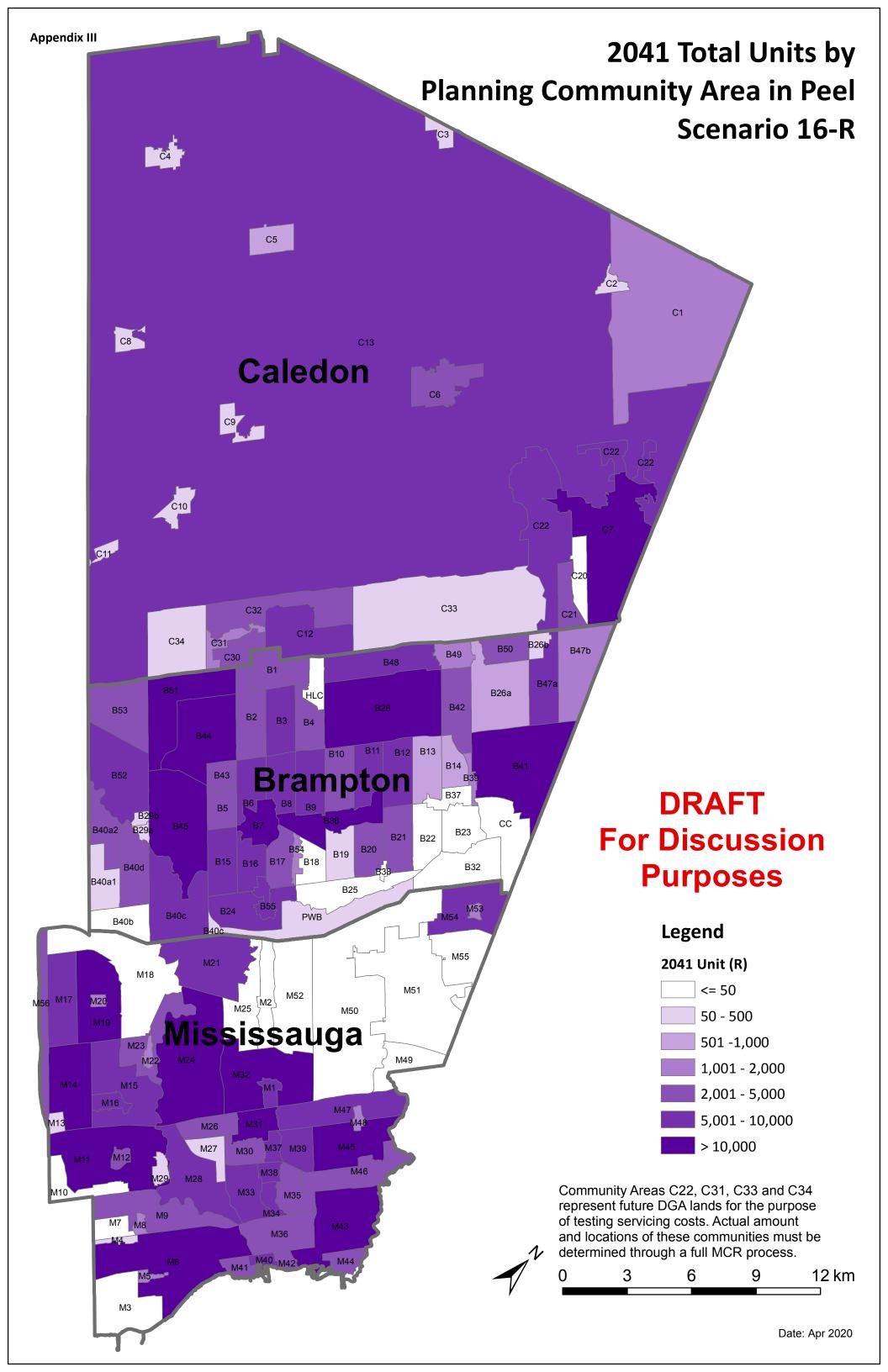
	Peel 2041 Growth Management Scenarios			
	Scenario	Description		
1	2016 Base	2014 base updated with current applications, census data, etc.		
В	Brampton Base –	Test of Brampton at 890,000 population with additional		
2	Without 40% Activity	population allocated to both Caledon and Mississauga, 40%		
	Rate	activity rate not achieved		
2A	Brampton with 40% Activity Rate	Test of Brampton at 890,000 population and achievement of 40% activity rate for employment		
3	Greenfield Policy	Test of implications of increased greenfield and reduced intensification versus the Base scenario		
4	Market Employment Consideration	Test of implications of employment growth using recent historical employment trends to 2041		
5	Infrastructure Phasing Consideration	Test of benefits / costs of alternate phasing of major trunk sewer and water infrastructure to inform all scenarios		
6	Proposed Provincial Growth Plan Policy	Test to gain an understanding of proposed amendments to Growth Plan. Adjustments required to incorporate modifications to the new Growth Plan policy		
7	Transit Oriented / Intensification	Test of higher transit supportive intensification, primarily in Mississauga; test to get Mississauga population close to 1 million		
8	GTA West Corridor High Employment	Test of higher employment land, employment primarily in Caledon resulting from GTA West infrastructure		
9	Extreme Focused Intensification	Test of extreme intensification focused in Mississauga Note: Forecasts exceed Provincial Growth Forecasts		
10	Provisional Growth Scenario	This scenario aims to respond to Local municipal, Regional and Provincial growth objectives and industry input and meet Growth Plan Amendment 2 requirements for 1.97 million population		
10A	Brampton 40% Activity Rate – revised	Test based on Provisional allocation but adjusted for 40% activity rate in Brampton		
11	Caledon +15,000	Test of a Caledon population 15,000 higher in 2041 and Mississauga 15,000 lower		
12	Caledon +30,000	Test of a Caledon population 30,000 higher in 2041 and Mississauga 30,000 lower		
13 & 14	New Growth Plan Policies	Initial tests of the Provisional Scenario and a higher Caledon population scenario under the new Growth Plan policies released in May 2017		
15	Recommended Allocation	Population and employment growth allocation recommended for the Peel 2041 Official Plan Amendment		
16	Recommended Allocation – Revised (current)	Refinements to Scenario 15 to incorporate 2016 Census, Land Needs Assessment methodology, and local municipal visioning and plans		
	(Current)	and plans		



Scenario 16R 204	L Total Popula	ation by Mur 2021	nicipality and	Community 2036	Planning Are		2031-2041 Growth	2016-20/1 Growth
Peel	1,433,100	1,555,010	1,769,900	1,875,280	1,969,990	336,800	200,090	536,890
			Brampton					
Burney Law	2016	2021	2031	2036	2041		2031-2041 Growth	
B1 — Snelgrove	615,690 12,060	689,550 12,530	823,190 14,600	862,240 14,660	890,030 14,750	207,500 2,540	66,840 150	274,340 2,690
B10 — Westgate	13,950	14,570	14,370	14,320	14,730	420	- 30	390
B11 — Central Park	15,790	16,150	15,700	15,630	15,610	- 90	- 90	- 180
B12 — Northgate	16,160	16,530	16,060	16,000	15,990	- 100	- 70	- 170
B13 — Bramalea North Industrial	2,960	3,020	2,920	2,900	2,890	- 40	- 30	- 70
B14 — Gore Industrial North B15 — Fletchers West	3,000 19,690	3,150 20,320	3,650 20,670	3,640 20,620	3,640 20,660	650 980	- 10 - 10	640 970
B16 — Brampton South	13,640	13,960	14,190	14,420	14,710	550	520	1,070
B17 — Brampton East	10,070	10,330	10,080	10,060	10,090	10	10	20
B18 — Brampton East Industrial	-	-	-	10	10	-	10	10
B19 — Bramalea West Industrial	1,230	1,250	1,190	1,180	1,170	- 40	- 20	- 60
B2 — Sandalwood Industrial East B20 — Avondale	11,440 8,890	11,690 9,150	11,340 9,200	11,240 9,210	11,220 9,240	- 100 310	- 120 40	- 220 350
B21 — Southgate	13,940	14,260	14,210	14,220	14,260	270	50	330
B22 — Bramalea South Industrial	-	-	-		-	-	-	-
B23 — Gore Industrial South	10	10	10	10	10	-	-	-
B24 — Fletchers Creek South	28,480	29,500	30,220	30,610	31,000	1,740	780	2,520
B25 — Steeles Industrial	10	10	20	20	20	730	- 40	10
B26a — Toronto Gore Rural Estate A B26b — Toronto Gore Rural Estate B	2,120 320	2,190 330	2,850 1,090	2,890 1,150	2,890 1,190	730	100	770 870
B28 — Sandringham-Wellington	91,560	95,800	97,270	97,010	97,150	5,710	- 120	5,590
B29a — Huttonville A	230	240	250	250	250	20	-	20
B29b — Huttonville B	10	1,150	1,940	1,960	1,960	1,930	20	1,950
B3 — Heart Lake West	17,450	17,850	17,750	17,720	17,760	300	10	310
B32 — Parkway Belt Industrial B36 — Queen Street Corridor	10 20,780	22,170	20 30,500	20 34,730	20 38,250	9,720	7,750	10 17,470
B37 — Airport Road Highway 7 Business Centre	20,780	20	40	40	40	20	7,730	20
B38 — Bramalea Road South Gateway Redevelopment Area	-	-	-	-	-	-	-	-
B39 — Goreway Drive Corridor	1,050	1,760	2,990	3,120	3,230	1,940	240	2,180
B4 — Heart Lake East	10,270	11,840	12,660	12,940	13,210	2,390	550	2,940
B40a1 — Bram West A1	40	130	820	840	850	780	30	810
B40a2 — Bram West A2 B40b — Bram West B	320	1,670	8,930 20	9,710 30	10,000	8,610 20	1,070 10	9,680
B40c — Bram West 40 C	750	800	1,090	1,140	1,180	340	90	430
B40c — Bram West C	15,550	19,630	20,650	20,580	20,590	5,100	- 60	5,040
B40d — Bram West D	1,170	9,790	17,450	17,940	18,190	16,280	740	17,020
B41 — Bram East	56,520	61,760	62,230	62,310	62,560	5,710	330	6,040
B42 — Vales of Castlemore	17,000	17,380	16,990	16,870	16,830	- 10	- 160	- 170
B43 — Fletchers Creek Village B44 — Fletchers Meadow	10,390 58,370	10,580 59,560	10,140 57,500	11,010 58,840	11,740 60,160	- 250 - 870	1,600 2,660	1,350 1,790
B45 — Credit Valley	34,490	42,540	50,920	51,330	51,500	16,430	580	17,010
B47a — Highway 427 Industrial A	180	180	19,190	20,870	21,680	19,010	2,490	21,500
B47b — Highway 427 Industrial B	170	170	6,310	6,930	7,250	6,140	940	7,080
B48 — Countryside Villages	1,160	6,210	21,970	23,600	24,550	20,810	2,580	23,390
B49 — Vales of Castlemore North	6,370	6,820	7,120	7,070	7,060	750	- 60	690
B5 — Northwood Park B50 — Vales of Humber	10,380 1,260	10,630 7,150	10,380 9,280	10,310 9,280	10,300 9,270	- 8,020	- 80 - 10	- 80 8,010
B51 — Mount Pleasant	10,990	25,460	49,400	51,680	53,250	38,410	3,850	42,260
B52 — Huttonville North	120	130	13,240	20,630	24,050	13,120	10,810	23,930
B53 — Mount Pleasant West	120	120	120	12,010	20,200	-	20,080	20,080
B54 — Kennedy Road South Revitalization Area	3,060	4,170	3,760	3,750	3,760	700	-	700
B55 — Hurontario-Main Street Corridor (proposed)	5,120	5,210	10,800	13,090	15,080	5,680	4,280	9,960
B6 — Brampton West B7 — Downtown Brampton	14,970 11,140	15,390 12,170	15,540 19,440	15,540 22,180	15,620 24,520	570 8,300	5,080	650 13,380
B8 — Brampton North	17,480	18,130	19,610	19,660	19,750	2,130	140	2,270
B9 — Madoc	23,330	23,870	23,490	23,410	23,420	160	- 70	90
CC — Claireville	80	90	80	80	80	-	-	-
HLC — Heart Lake	10	10	20	20	20	10	-	10
PWB — Parkway Belt West	10	10	910	950	980	900	70	970
	2016	2021	Caledon 2031	2036	2041	2016-2031 Growth	2031-2041 Grouth	2016-2041 Growth
	69,030	78,840	107,930	133,780	159,900	38,900	51,970	90,870
Caledon	,		4,730	5,430	6,140	1,030	1,410	2,440
Caledon C1 — Palgrave Estate	3,700	3,920	,			i -		390
C1 — Palgrave Estate C10 — Cheltenham	530	530	670	800	920	140	250	
C1 — Palgrave Estate C10 — Cheltenham C11 — Terra Cotta	530 130	530 140	670 140	140	150	10	10	20
C1 — Palgrave Estate C10 — Cheltenham C11 — Terra Cotta C12 — Mayfield West	530 130 9,560	530 140 17,060	670 140 18,830	140 18,790	150 18,720	10 9,270	10 - 110	20 9,160
C1 — Palgrave Estate C10 — Cheltenham C11 — Terra Cotta C12 — Mayfield West C13 — Caledon Rural Area	530 130 9,560 15,510	530 140 17,060 15,760	670 140 18,830 15,800	140 18,790 15,640	150 18,720 18,080	10 9,270 290	10 - 110 2,280	20 9,160 2,570
C1 — Palgrave Estate C10 — Cheltenham C11 — Terra Cotta C12 — Mayfield West C13 — Caledon Rural Area C2 — Palgrave	530 130 9,560 15,510 940	530 140 17,060 15,760 940	670 140 18,830 15,800 890	140 18,790 15,640 890	150 18,720 18,080 900	10 9,270 290 - 50	10 - 110	20 9,160 2,570 - 40
C1 — Palgrave Estate C10 — Cheltenham C11 — Terra Cotta C12 — Mayfield West C13 — Caledon Rural Area	530 130 9,560 15,510	530 140 17,060 15,760	670 140 18,830 15,800	140 18,790 15,640	150 18,720 18,080	10 9,270 290	10 - 110 2,280	20 9,160 2,570
C1 — Palgrave Estate C10 — Cheltenham C11 — Terra Cotta C12 — Mayfield West C13 — Caledon Rural Area C2 — Palgrave C20 — Bolt Emp Exp	530 130 9,560 15,510 940 20	530 140 17,060 15,760 940 20	670 140 18,830 15,800 890 10	140 18,790 15,640 890 10	150 18,720 18,080 900 10	10 9,270 290 - 50 - 10	10 - 110 2,280 10 -	20 9,160 2,570 - 40 - 10
C1 — Palgrave Estate C10 — Cheltenham C11 — Terra Cotta C12 — Mayfield West C13 — Caledon Rural Area C2 — Palgrave C20 — Bolt Emp Exp C21 — Bolt 1 C22 — Bolton Study Area C3 — Mono Mills	530 130 9,560 15,510 940 20 110 580 640	530 140 17,060 15,760 940 20 110 560 650	670 140 18,830 15,800 890 10 9,120 530 660	140 18,790 15,640 890 10 9,030 12,770 700	150 18,720 18,080 900 10 8,920 26,460 750	10 9,270 290 - 50 - 10 9,010 - 50	10 - 110 2,280 10 - 200 - 25,930 90	20 9,160 2,570 - 40 - 10 8,810 25,880 110
C1 — Palgrave Estate C10 — Cheltenham C11 — Terra Cotta C12 — Mayfield West C13 — Caledon Rural Area C2 — Palgrave C20 — Bolt Emp Exp C21 — Bolt 1 C22 — Bolton Study Area	530 130 9,560 15,510 940 20 110 580	530 140 17,060 15,760 940 20 110 560	670 140 18,830 15,800 890 10 9,120 530	140 18,790 15,640 890 10 9,030 12,770	150 18,720 18,080 900 10 8,920 26,460	10 9,270 290 - 50 - 10 9,010 - 50	10 - 110 2,280 10 - 200 25,930	20 9,160 2,570 - 40 - 10 8,810 25,880

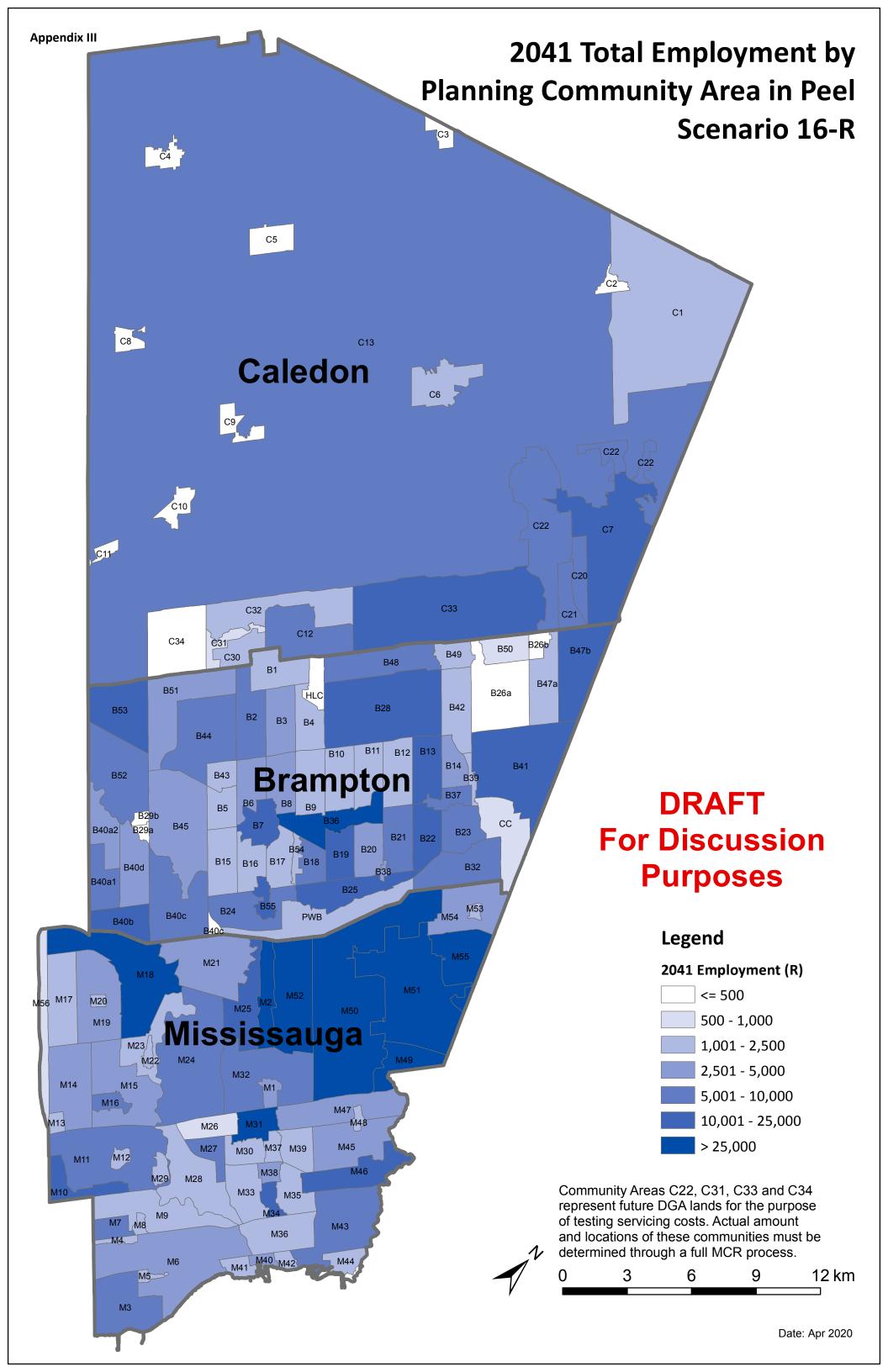
C32 — MW-Ph3	220	210	210	8,140	15,820	- 10	15,610	15,600
C32 — MW-F113 C33 — Tullamore	940	950	870	840	820	- 70	- 50	- 120
C34 — Alloa	300	290	270	260	260	- 30	- 10	- 40
C4 — Alton	940	970	1,100	1,220	1,340	160	240	400
C5 — Caledon Village	1,710	1,710	1,640	1,640	1,650	- 70	10	- 60
C6 — Caledon Fast	4,420	5,480	8,260	9,150	9,260	3,840	1,000	4,840
C7 — Bolton	27,600	28,350	28,650	29,530	30,550	1,050	1,900	2,950
C8 — Belfountain	190	210	290	360	430	100	140	240
C9 — Inglewood	900	890	900	940	980	-	80	80
			Mississauga					
	2016	2021	2031	2036	2041	2016-2031 Growth	2031-2041 Growth	2016-2041 Growth
Mississauga	748,380	786,620	838,780	879,260	920,060	90,400	81,280	171,680
M1 — Uptown MN	10,520	12,070	16,040	18,290	20,380	5,520	4,340	9,860
M10 — Western Business Park EA	-	-	-	-	-	-	-	-
M11 — Erin Mills NHD	41,770	42,540	41,820	42,020	43,120	50	1,300	1,350
M12 — South Common CN	5,130	5,200	5,100	5,110	5,680	- 30	580	550
M13 — Churchill Meadows EA	-	-	-	210	350	-	350	350
M14 — Churchill Meadows NHD	52,960	54,530	53,500	53,700	53,810	540	310	850
M15 — Central Erin Mills NHD	31,790	32,510	31,960	32,130	32,230	170	270	440
M16 — Central Erin Mills MN	4,080	6,750	12,740	15,190	17,410	8,660	4,670	13,330
M17 — Lisgar NHD	33,690	34,560	33,940	34,030	34,340	250	400	650
M18 — Meadowvale Business Park CC	10	10	10	10	10	-	-	-
M19 — Meadowvale NHD	39,020	40,260	40,020	40,480	41,090	1,000	1,070	2,070
M2 — Gateway CC	-	-	-	-	-	-	-	-
M20 — Meadowvale CN	2,760	2,800	3,240	3,740	4,170	480	930	1,410
M21 — Meadowvale Village NHD	31,680	32,560	32,570	32,970	33,330	890	760	1,650
M22 — Streetsville CN	1,360	1,790	2,370	3,180	3,930	1,010	1,560	2,570
M23 — Streetsville NHD	11,240	11,480	11,340	11,370	12,260	100	920	1,020
M24 — East Credit NHD	68,980	71,230	70,830	71,510	72,200	1,850	1,370	3,220
M25 — Gateway EA (West)	- 44 220	- 11 120	- 11 120	- 11 110	- 11 110	- 100	-	-
M26 — Creditview NHD	11,220	11,430	11,120	11,110	11,440	- 100	320	220
M27 — Mavis-Erindale EA M28 — Erindale NHD	- 22.700	- 22 420	200	580	830	- 60	630	830
M29 — UTM SPA	22,700 580	23,120 590	22,640 570	22,650 570	23,320 570	- 10	680	- 10
M3 — Southdown EA	20	20	20	20	20	- 10	_	- 10
M30 — Fairview NHD	7,590	7,730	7,530	7,530	8,070	- 60	540	480
M31 — DT Core	30,070	38,760	62,030	67,360	71,510	31,960	9,480	41,440
M32 — Hurontario NHD	52,940	53,830	54,750	56,010	56,820	1,810	2,070	3,880
M33 — Cooksville NHD (West)	16,050	16,450	16,510	16,700	16,930	460	420	880
M34 — DT Hospital	13,600	14,740	15,280	15,830	16,280	1,680	1,000	2,680
M35 — Cooksville NHD (East)	8,720	9,100	10,370	10,930	12,830	1,650	2,460	4,110
M36 — Mineola NHD	10,070	11,020	11,130	11,240	11,320	1,060	190	1,250
M37 — DT Fairview	17,130	19,330	19,940	19,920	19,920	2,810	- 20	2,790
M38 — DT Cooksville	9,860	10,340	12,580	15,600	17,900	2,720	5,320	8,040
M39 — Mississauga Valleys NHD	13,960	14,350	14,780	15,460	15,830	820	1,050	1,870
M4 — Clarkson EA	-	-	-	400	670	-	670	670
M40 — Port Credit CN	6,020	6,100	6,440	8,910	11,200	420	4,760	5,180
M41 — Port Credit NHD (West)	3,210	6,090	9,770	11,320	12,160	6,560	2,390	8,950
M42 — Port Credit NHD (East)	2,500	2,910	3,460	4,300	4,750	960	1,290	2,250
M43 — Lakeview NHD	22,570	24,160	25,750	27,390	28,280	3,180	2,530	5,710
M44 — Lakeview Waterfront MN	-	-	4,380	8,400	11,100	4,380	6,720	11,100
M45 — Applewood NHD	39,850	40,760	40,100	41,290	41,990	250	1,890	2,140
M46 — Dixie EA	430	430	420	4,160	9,920	- 10	9,500	9,490
M47 — Rathwood NHD	27,980	28,530	28,010	28,070	29,200	30	1,190	1,220
M48 — Rathwood-Applewood CN	3,240	3,280	3,580	3,860	4,110	340	530	870
M49 — Airport CC	-	-	-	-	-	-	-	-
M5 — Clarkson Village CN	1,740	1,790	2,050	2,470	2,850	310	800	1,110
M50 — Northeast EA (West)	230	240	260	280	290	30	30	60
M51 — Airport SPA	-	-	-	-	-	-	-	-
M52 — Gateway EA (East)	10	10	10	10	10	-	-	-
M53 — Malton CN	3,110	3,140	3,490	3,780	4,040	380	550	930
M54 — Malton NHD	34,790	35,450	34,700	34,700	35,590	- 90	890	800
M55 — Northeast EA (East)	-	-	-	-	-	-	-	-
		60	6,250	8,160	8,560	6,190	2,310	8,500
M56 — Ninth Line SSA	60							-
M6 — Clarkson - Lorne Park NHD	60 36,230	37,150	37,180	37,730	38,050	950	870	1,820
M6 — Clarkson - Lorne Park NHD M7 — Sheridan Park CC	36,230	37,150 -	37,180 -	37,730	38,050	950 -	-	-
M6 — Clarkson - Lorne Park NHD	36,230	37,150	37,180	37,730	38,050	950		-

Note: Totals may not add up due to minor rounding



Scenario 16R 2041	Total Units	by Municip	ality and C	Community	Planning A	Area (April 2, 2020)		
	2016	2021	2031	2036		2016-2031 Growth	2031-2041 Growth	2016-2041 Growth
Peel	427,910	458,760	549,360	591,810	629,730	121,450	80,370	201,820
	2046		Brampton	2225]	 	
Promoton	2016 168,560	2021 186,110	2031 233,130	2036 247,960	2041 258,810	2016-2031 Growth 64,570	2031-2041 Growth 25,680	2016-2041 Growth 90,250
Brampton B1 — Snelgrove	3,400	3,510	4,280	4,360	4,430	880	150	1,030
B10 — Westgate	3,400	4,060	4,250	4,280	4,310	340	60	400
B11 — Central Park	5,010	5,080	5,190	5,210	5,240	180	50	230
B12 — Northgate	5,050	5,130	5,240	5,280	5,300	190	60	250
B13 — Bramalea North Industrial	650	660	680	690	690	30	10	40
B14 — Gore Industrial North	660	710	900	910	930	240	30	270
B15 — Fletchers West	4,970	5,120	5,510	5,540	5,630	540	120	660
B16 — Brampton South	4,840	4,900	5,140	5,250	5,350	300	210	510
B17 — Brampton East	3,540	3,600	3,690	3,730	3,750	150	60	210
B18 — Brampton East Industrial	-	-	-	-	- 200	-	-	-
B19 — Bramalea West Industrial B2 — Sandalwood Industrial East	390 2,870	390 2,940	390 3,020	390 3,040	390 3,060	150	40	190
B20 — Avondale	3,370	3,420	3,530	3,550	3,580	160	50	210
B21 — Southgate	4,390	4,450	4,620	4,650	4,670	230	50	280
B22 — Bramalea South Industrial	-	-	-	-	-	-	-	-
B23 — Gore Industrial South	-	-	-	-	-	-	-	-
B24 — Fletchers Creek South	7,290	7,500	8,170	8,370	8,570	880	400	1,280
B25 — Steeles Industrial	-	-	-	-	-	-	-	-
B26a — Toronto Gore Rural Estate A	540	550	720	750	760	180	40	220
B26b — Toronto Gore Rural Estate B	90	90	270	300	310	180	40	220
B28 — Sandringham-Wellington	21,110	21,970	24,080	24,460	24,770	2,970	690	3,660
B29a — Huttonville A B29b — Huttonville B	90	90 250	90 460	90 470	90 470	460	10	- 470
B3 — Heart Lake West	4,990	5,080	5,320	5,360	5,410	330	90	470 420
B32 — Parkway Belt Industrial	4,330	3,080	3,320	3,300	3,410	-	-	- 420
B36 — Queen Street Corridor	8,320	8,610	11,940	13,650	15,110	3,620	3,170	6,790
B37 — Airport Road Highway 7 Business Centre	-	-	-	-	-	-	-	-
B38 — Bramalea Road South Gateway Redevelopment Area	-	-	-	-	-	-	-	-
B39 — Goreway Drive Corridor	490	730	1,110	1,160	1,210	620	100	720
B4 — Heart Lake East	3,120	3,700	4,200	4,370	4,490	1,080	290	1,370
B40a1 — Bram West A1	10	30	190	200	200	180	10	190
B40a2 — Bram West A2	100	420	2,170	2,400	2,500	2,070	330	2,400
B40b — Bram West B B40c — Bram West 40 C	- 270	-	- 200	- 400	- 420	- 110	-	- 150
B40c — Bram West C	270 3,900	280 4,830	380 5,360	400 5,430	5,500	110 1,460	40 140	150 1,600
B40d — Bram West D	3,900	2,410	4,470	4,690	4,820	4,140	350	4,490
B41 — Bram East	12,270	13,760	14,980	15,320	15,560	2,710	580	3,290
B42 — Vales of Castlemore	3,720	3,790	4,000	4,030	4,060	280	60	340
B43 — Fletchers Creek Village	2,590	2,620	2,670	2,970	3,200	80	530	610
B44 — Fletchers Meadow	14,460	14,680	15,150	15,770	16,250	690	1,100	1,790
B45 — Credit Valley	8,000	9,820	12,490	12,780	12,940	4,490	450	4,940
B47a — Highway 427 Industrial A	40	40	4,670	5,240	5,540	4,630	870	5,500
B47b — Highway 427 Industrial B	50	50	1,540	1,760	1,870	1,490	330	1,820
B48 — Countryside Villages	320	1,580	5,770	6,330	6,680	5,450	910	6,360
B49 — Vales of Castlemore North B5 — Northwood Park	1,410 3,060	1,520 3,130	1,690 3,200	1,700 3,210	1,720 3,240	280 140	30 40	310 180
B50 — Vales of Humber	280	1,570	2,190	2,220	2,240	1,910	50	1,960
B51 — Mount Pleasant	3,080	6,560	13,360	14,330	14,990	10,280	1,630	11,910
B52 — Huttonville North	40	40	3,430	5,520	6,650	3,390	3,220	6,610
B53 — Mount Pleasant West	30	30	30	2,870	4,900	-	4,870	4,870
B54 — Kennedy Road South Revitalization Area	1,150	1,450	1,340	1,340	1,330	190	- 10	180
B55 — Hurontario-Main Street Corridor (proposed)	2,110	2,110	4,270	5,240	6,110	2,160	1,840	4,000
B6 — Brampton West	4,590	4,710	4,990	5,060	5,130	400	140	540
B7 — Downtown Brampton	5,380	5,620	8,340	9,530	10,570	2,960	2,230	5,190
B8 — Brampton North	5,480	5,610	6,240	6,290	6,340	760	100	860
B9 — Madoc	6,780	6,890	7,110	7,150	7,200	330	90	420
CC — Claireville HLC — Heart Lake	20	20	20 10	20 10	20 10	10	-	10
PWB — Parkway Belt West	-	_	270	290	300	270	30	300
	<u> </u>		Caledon	230	300	2,0	1 30	1 300
	2016	2021	2031	2036	2041	2016-2031 Growth	2031-2041 Growth	2016-2041 Growth
Caledon	21,020	24,170	34,960	43,360	51,970		17,010	30,950
C1 — Palgrave Estate	1,030	1,100	1,400	1,610	1,840	370	440	810
C10 — Cheltenham	170	180	230	260	300	60	70	130
C11 — Terra Cotta	40	50	50	50	60	10	10	20
C12 — Mayfield West	2,960	5,100	6,130	6,260	6,360	3,170	230	3,400
C13 — Caledon Rural Area	5,000	5,140	5,510	5,530	6,370	510	860	1,370

C2 — Palgrave	270	280	290	290	290	20	_	20
C20 — Bolt Emp Exp	-	-	-	230	-		_	-
C21 — Bolt 1	30	30	2,740	2,770	2,780	2,710	40	2,750
C22 — Bolt 1 C22 — Bolton Study Area	140	140	140	3,720	7,770	2,710	7,630	7,630
C3 — Mono Mills	200	210	230	230	250	30	7,030	50
C30 — MW-Ph2	200							
C30 — MW-Ph2 C31 — MW-Ph2St2	-	-	3,080	3,470	3,540	3,080	460	3,540
	-	-	1,130	1,790	1,880	1,130	750	1,880
C32 — MW-Ph3	50	50	50	2,360	4,680	-	4,630	4,630
C33 — Tullamore	220	230	230	230	230	10	-	10
C34 — Alloa	60	70	70	70	70	10	-	10
C4 — Alton	320	330	390	420	460	70	70	140
C5 — Caledon Village	480	490	510	510	520	30	10	40
C6 — Caledon East	1,320	1,610	2,590	2,910	3,020	1,270	430	1,700
C7 — Bolton	8,370	8,790	9,770	10,420	11,060	1,400	1,290	2,690
C8 — Belfountain	70	80	110	130	150	40	40	80
C9 — Inglewood	290	290	310	330	340	20	30	50
			lississauga					
	2016	2021	2031	2036	2041		2031-2041 Growth	
Mississauga	238,330	248,480	281,270	300,490	318,950	42,940	37,680	80,620
M1 — Uptown MN	4,720	5,300	7,190	8,250	9,210	2,470	2,020	4,490
M10 — Western Business Park EA	-	-	-	-	-	-	-	-
M11 — Erin Mills NHD	12,950	12,970	13,240	13,430	13,950	290	710	1,000
M12 — South Common CN	1,930	1,930	1,960	1,980	2,230	30	270	300
M13 — Churchill Meadows EA	-	-	-	90	160	-	160	160
M14 — Churchill Meadows NHD	13,540	13,790	14,150	14,350	14,480	610	330	940
M15 — Central Erin Mills NHD	8,800	8,860	9,110	9,200	9,290	310	180	490
M16 — Central Erin Mills MN	1,690	2,800	5,580	6,710	7,730	3,890	2,150	6,040
M17 — Lisgar NHD	8,900	8,970	9,200	9,270	9,440	300	240	540
M18 — Meadowvale Business Park CC	-	-	-	-	-	-	-	-
M19 — Meadowvale NHD	12,720	12,930	13,430	13,710	14,020	710	590	1,300
M2 — Gateway CC	-	-	-	-		-	-	-
M20 — Meadowyale CN	1,220	1,220	1,430	1,650	1,840	210	410	620
M21 — Meadowvale CiV M21 — Meadowvale Village NHD	8,230	8,310	8,630	8,830	8,950	400	320	720
		•						
M22 — Streetsville CN	730	930	1,180	1,560	1,900	450	720	1,170
M23 — Streetsville NHD	3,870	3,890	3,980	4,020	4,400	110	420	530
M24 — East Credit NHD	17,360	17,670	18,520	19,000	19,350	1,160	830	1,990
M25 — Gateway EA (West)	-	-	-	-	-	-	-	-
M26 — Creditview NHD	3,070	3,080	3,100	3,140	3,290	30	190	220
M27 — Mavis-Erindale EA	-	-	70	240	350	70	280	350
M28 — Erindale NHD	7,320	7,330	7,430	7,520	7,790	110	360	470
M29 — UTM SPA	250	250	250	250	250	-	-	-
M3 — Southdown EA	10	10	10	10	10	-	-	-
M30 — Fairview NHD	2,030	2,030	2,070	2,080	2,320	40	250	290
M31 — DT Core	15,090	18,680	29,720	32,250	34,280	14,630	4,560	19,190
M32 — Hurontario NHD	14,650	14,660	15,660	16,290	16,700	1,010	1,040	2,050
M33 — Cooksville NHD (West)	5,310	5,360	5,590	5,720	5,840	280	250	530
M34 — DT Hospital	5,280	5,690	6,090	6,340	6,570	810	480	1,290
M35 — Cooksville NHD (East)	3,000	3,090	3,620	3,870	4,690	620	1,070	1,690
M36 — Mineola NHD	3,290	3,540	3,710	3,790	3,820	420	110	530
M37 — DT Fairview	6,950	7,840	8,410	8,480	8,530	1,460	120	1,580
M38 — DT Cooksville	4,030	4,180	5,280	6,640	7,690	1,250	2,410	3,660
M39 — Mississauga Valleys NHD	4,590	4,660	5,050	5,360	5,530	460	480	940
M4 — Clarkson EA	,550	- 1 ,000	-	180	300	-	300	300
M40 — Port Credit CN	3,290	3,290	3,540	4,640	5,650	250	2,110	2,360
M41 — Port Credit CN M41 — Port Credit NHD (West)		2,360	3,800		4,860			
` '	1,470		•	4,500		2,330	1,060	3,390
M42 — Port Credit NHD (East)	1,160	1,260	1,480	1,830	2,030	320	550	870
M43 — Lakeview NHD	8,930	9,310	10,280	11,070	11,460	1,350	1,180	2,530
M44 — Lakeview Waterfront MN	-	-	1,770	3,550	4,780	1,770	3,010	4,780
M45 — Applewood NHD	13,510	13,630	13,930	14,470	14,820	420	890	1,310
M46 — Dixie EA	150	150	150	1,540	3,770	-	3,620	3,620
M47 — Rathwood NHD	8,840	8,860	9,030	9,100	9,630	190	600	790
M48 — Rathwood-Applewood CN	1,480	1,480	1,640	1,770	1,880	160	240	400
M49 — Airport CC	-	-	-	-	•	-	-	-
M5 — Clarkson Village CN	920	940	1,080	1,250	1,420	160	340	500
M50 — Northeast EA (West)	10	10	10	10	10		-	
M51 — Airport SPA		-	-	-	-	-	-	-
M52 — Gateway EA (East)	-	-	-	-	-	-	-	-
M53 — Malton CN	970	970	1,150	1,280	1,390	180	240	420
M54 — Malton NHD	8,950	8,970	9,140	9,210	9,620	190	480	670
M55 — Northeast EA (East)	-	-	-	-	-	-	-	-
M56 — Ninth Line SSA	20	20	2,450	3,290	3,480	2,430	1,030	3,460
M6 — Clarkson - Lorne Park NHD	11,610	11,720	12,230	12,550	12,710	620	480	1,100
M7 — Sheridan Park CC	-	-	-	-	-	- 020	-	-
M8 — Sheridan CN	1,150	1,150	1,420	1,620	1,790	270	370	640
M9 — Sheridan NHD	4,340	4,390	4,510	4,600	4,740	170	230	400
ms sheridan inib	7,340	7,330	7,510	7,000	7,740	1,0	230	400



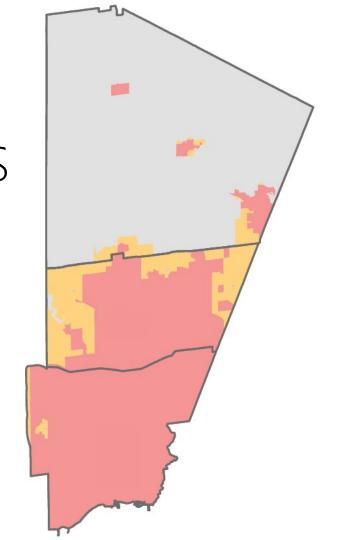
Scenario 16R 2041 Tota								
Peel	2016 695,480	2021 772,530	2031 864,610	2036 914,810	2041 969,810	2016-2031 Growth 169,130	2031-2041 Growth 105,200	2016-2041 Growth 274,330
1001	033,400		Brampton	314,010	303,010	103,130	103,200	274,330
	2016	2021	2031	2036	2041		2031-2041 Growth	
Brampton	191,620	229,490	280,940	303,110	325,010	89,320	44,070	133,390
B1 — Snelgrove B10 — Westgate	1,350	1,470 1,450	1,740	1,760	1,790 1,520	390 170	50 30	200
B11 — Central Park	1,320 1,370	1,430	1,490 1,550	1,510 1,560	1,560	180	10	190
B12 — Northgate	1,270	1,370	1,410	1,410	1,420	140	10	150
B13 — Bramalea North Industrial	9,310	10,880	11,360	11,220	10,980	2,050	- 380	1,670
B14 — Gore Industrial North	4,120	4,700	4,920	4,870	4,780	800	- 140	660
B15 — Fletchers West	1,860	2,070	2,190	2,190	2,230	330	40	370
B16 — Brampton South	870	950	1,000	1,030	1,060	130	60	190
B17 — Brampton East B18 — Brampton East Industrial	990 5,640	1,110 6,510	1,140 6,770	1,140 6,700	1,170 6,550	150 1,130	- 220	180 910
B19 — Bramalea West Industrial	11,580	13,000	13,360	13,250	13,060	1,780	- 300	1,480
B2 — Sandalwood Industrial East	6,880	8,670	9,640	9,560	9,380	2,760	- 260	2,500
B20 — Avondale	3,670	4,160	4,330	4,290	4,210	660	- 120	540
B21 — Southgate	4,460	5,070	5,280	5,270	5,200	820	- 80	740
B22 — Bramalea South Industrial	9,730	11,170	11,710	11,660	11,450	1,980	- 260	1,720
B23 — Gore Industrial South	7,480	8,840	9,440	9,340	9,150	1,960	- 290	1,670
B24 — Fletchers Creek South B25 — Steeles Industrial	5,170 12,860	5,810 14,910	6,160 15,700	6,220 15,630	6,360 15,330	990 2,840	- 200 - 370	1,190 2,470
B26a — Toronto Gore Rural Estate A	300	320	380	380	400	80	20	100
B26b — Toronto Gore Rural Estate B	60	70	120	130	130	60	10	70
B28 — Sandringham-Wellington	13,670	15,620	16,710	16,950	17,180	3,040	470	3,510
B29a — Huttonville A	40	50	50	50	50	10	-	10
B29b — Huttonville B	-	90	140	150	150	140	10	150
B3 — Heart Lake West	3,180	3,480	3,620	3,650	3,700	440	80	520
B32 — Parkway Belt Industrial B36 — Queen Street Corridor	5,900 18,860	7,400 22,020	8,010 27,380	8,150 28,300	8,320 29,920	2,110 8,520	310 2,540	2,420 11,060
B37 — Airport Road Highway 7 Business Centre	4,320	5,430	6,010	6,070	6,360	1,690	350	2,040
B38 — Bramalea Road South Gateway Redevelopment Area	540	620	1,320	2,130	3,000	780	1,680	2,460
B39 — Goreway Drive Corridor	540	960	1,170	1,200	1,400	630	230	860
B4 — Heart Lake East	1,050	1,260	1,450	1,490	1,540	400	90	490
B40a1 — Bram West A1	2,220	3,630	5,820	7,120	8,520	3,600	2,700	6,300
B40a2 — Bram West A2 B40b — Bram West B	50 6,250	230 8,040	1,740	2,320	2,980 10,950	1,690 3,360	1,240	2,930 4,700
B400 — Bram West B B40c — Bram West 40 C	40	50	9,610 70	9,970 70	10,930	3,360	1,340	4,700
B40c — Bram West C	2,310	2,830	5,500	6,680	8,000	3,190	2,500	5,690
B40d — Bram West D	560	2,000	3,460	3,920	4,170	2,900	710	3,610
B41 — Bram East	4,610	5,830	9,990	10,540	10,690	5,380	700	6,080
B42 — Vales of Castlemore	1,050	1,130	1,150	1,150	1,160	100	10	110
B43 — Fletchers Creek Village	870	970	1,000	1,090	1,180	130	180	310
B44 — Fletchers Meadow B45 — Credit Valley	4,360 2,790	4,810 3,790	5,090 4,590	5,250 4,760	5,940 4,850	730 1,800	850 260	1,580 2,060
B47a — Highway 427 Industrial A	2,790	-	1,300	1,590	1,690	1,300	390	1,690
B47b — Highway 427 Industrial B	420	470	8,270	11,220	13,390	7,850	5,120	12,970
B48 — Countryside Villages	790	1,890	5,900	6,110	6,250	5,110	350	5,460
B49 — Vales of Castlemore North	410	720	940	1,100	1,090	530	150	680
B5 — Northwood Park	1,150	1,270	1,310	1,300	1,320	160	10	170
B50 — Vales of Humber B51 — Mount Pleasant	110	830	980	980	990	870	10 670	880
B52 — Huttonville North	820 120	2,240 130	4,060 1,930	4,310 5,200	4,730 8,670	3,240 1,810	6,740	3,910 8,550
B53 — Mount Pleasant West	-	-	650	6,070	11,800	650	11,150	11,800
B54 — Kennedy Road South Revitalization Area	1,370	1,700	1,750	1,740	1,690	380	- 60	320
B55 — Hurontario-Main Street Corridor (proposed)	8,060	8,730	10,240	11,100	11,560	2,180	1,320	3,500
B6 — Brampton West	2,500	2,790	2,920	2,950	2,980	420	60	480
B7 — Downtown Brampton	6,080	7,140	8,960	10,770	12,110	2,880	3,150	6,030
B8 — Brampton North	2,890	3,240	3,480	3,600	3,670	590	190	780
B9 — Madoc CC — Claireville	1,860 570	2,040 660	2,090 690	2,110 700	2,130 710	230 120	40 20	270 140
HLC — Heart Lake	370	30	30	30	30	-	-	
PWB — Parkway Belt West	940	1,340	1,870	2,110	2,330	930	460	1,390
			Caledon					
	2016	2021	2031	2036	2041		2031-2041 Growth	
C1 — Palgravo Estato	27,140	34,570	48,670	63,140	79,780	21,530	31,110	52,640
C1 — Palgrave Estate C10 — Cheltenham	920 100	930 100	1,030 110	1,150 130	1,230 150	110 10	200 40	310 50
C11 — Terra Cotta	30	30	30	30	30	-	-	
TCII — TEITA COLLA			4,630	8,080	9,290	3,990	4,660	8,650
C12 — Mayfield West	640	2,240	4,030	0,000	3,230	3,330	7,000	0,000
	640 4,750	4,750	5,190	5,250	5,760	440	570	1,010
C12 — Mayfield West			-		-			

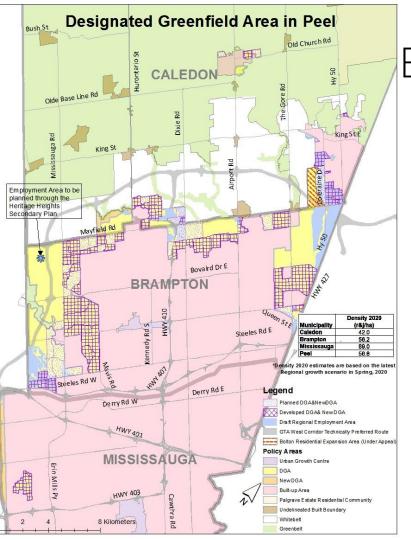
C21 — Bolt 1	20	30	2,960	3,340	5,450	2,940	2,490	5,430
C22 — Bolt 1	120	120	120	3,750	8,290	2,340	8,170	8,170
C3 — Mono Mills	120	120	130	130	140	10	10	20
C30 — MW-Ph2	10	20	2,090	2,380	2,420	2,080	330	2,410
C31 — MW-Ph2St2	70	70	450	710	760	380	310	690
C32 — MW-Ph3	40	40	40	1,190	2,100	-	2,060	2,060
C33 — Tullamore	2,440	2,430	3,810	6,650	13,440	1,370	9,630	11,000
C34 — Alloa	170	170	170	170	170	-	-	-
C4 — Alton	120	120	140	160	170	20	30	50
C5 — Caledon Village	360	380	380	400	420	20	40	60
C6 — Caledon East	1,190	1,340	1,710	1,900	1,980	520	270	790
C7 — Bolton C8 — Belfountain	15,580 70	18,300	20,700	22,110	22,560 100	5,120	1,860	6,980
C9 — Inglewood	160	70 150	90 160	90 160	170	20	10 10	30 10
C5 — Iligiewood	100		lississauga	100	170	-	10	10
	2016	2021	2031	2036	2041	2016-2031 Growth	2031-2041 Growth	2016-2041 Growth
Mississauga	476,720	508,470	535,000	548,560	565,020	58,280	30,020	88,300
M1 — Uptown MN	2,270	2,870	3,210	3,390	3,570	940	360	1,300
M10 — Western Business Park EA	10,790	11,480	11,660	11,770	12,060	870	400	1,270
M11 — Erin Mills NHD	7,360	7,590	7,770	7,820	7,900	410	130	540
M12 — South Common CN	1,190	1,320	1,380	1,460	1,550	190	170	360
M13 — Churchill Meadows EA	-	730	1,300	1,540	1,700	1,300	400	1,700
M14 — Churchill Meadows NHD	3,500	3,720	3,760	3,810	3,860	260	100	360
M15 — Central Erin Mills NHD	2,810	2,960	3,020	3,060	3,110	210	90	300
M16 — Central Erin Mills MN	6,120	7,290	7,930	8,310	8,750	1,810	820	2,630
M17 — Lisgar NHD M18 — Meadowvale Business Park CC	2,100 54,560	2,210 56,640	2,240 60,060	2,260 61,600	2,310 62,560	5,500	70 2,500	210 8,000
M19 — Meadowvale Business Park CC M19 — Meadowvale NHD	2,530	2,680	2,720	2,770	2,840	190	120	310
M2 — Gateway CC	18,870	27,510	31,310	33,030	36,090	12,440	4,780	17,220
M20 — Meadowvale CN	1,240	1,350	1,430	1,490	1,670	190	240	430
M21 — Meadowvale Village NHD	2,830	2,980	3,060	3,110	3,170	230	110	340
M22 — Streetsville CN	1,700	1,930	2,050	2,150	2,320	350	270	620
M23 — Streetsville NHD	1,530	1,630	1,640	1,670	1,760	110	120	230
M24 — East Credit NHD	7,700	8,190	8,340	8,440	8,620	640	280	920
M25 — Gateway EA (West)	14,170	15,070	15,490	15,760	15,860	1,320	370	1,690
M26 — Creditview NHD	830	880	890	900	930	60	40	100
M27 — Mavis-Erindale EA	9,350	9,360	9,680	9,820	9,890	330	210	540
M28 — Erindale NHD	2,200	2,310	2,350	2,370	2,440	150	90	240
M29 — UTM SPA	1,680	2,010	2,130	2,210	2,340	450	210	660
M3 — Southdown EA	5,900	6,800	7,800	8,140	8,410	1,900	610	2,510
M30 — Fairview NHD	2,070	2,220	2,260	2,290	2,380	190	120	310
M31 — DT Core	22,580	26,990	30,980	32,700	35,330	8,400	4,350	12,750
M32 — Hurontario NHD	4,140	5,410	5,600	5,790	5,910	1,460 480	310 80	1,770 560
M33 — Cooksville NHD (West) M34 — DT Hospital	1,840 9,190	2,240 10,790	2,320 11,350	2,380 11,840	2,400 12,590	2,160	1,240	3,400
M35 — Cooksville NHD (East)	1,480	1,570	1,680	1,720	1,920	200	240	440
M36 — Mineola NHD	1,360	1,450	1,510	1,550	1,570	150	60	210
M37 — DT Fairview	1,050	1,330	1,380	1,410	1,700	330	320	650
M38 — DT Cooksville	3,410	3,520	3,810	4,360	4,800	400	990	1,390
M39 — Mississauga Valleys NHD	1,240	1,330	1,350	1,390	1,420	110	70	180
M4 — Clarkson EA	960	1,310	1,350	1,390	1,540	390	190	580
M40 — Port Credit CN	2,210	2,440	2,620	2,800	3,030	410	410	820
M41 — Port Credit NHD (West)	710	880	920	990	1,050	210	130	340
M42 — Port Credit NHD (East)	830	880	920	970	1,010	90	90	180
M43 — Lakeview NHD	4,920	5,330	5,480	5,620	5,780	560	300	860
M44 — Lakeview Waterfront MN	1,830	1,840	2,010	2,170	2,300	180	290	470
M45 — Applewood NHD	3,980	4,300	4,390	4,500	4,600	410	210	620
M46 — Dixie EA M47 — Rathwood NHD	17,180	17,450	17,640	18,060	18,610	460 150	970 110	1,430
M48 — Rathwood NHD M48 — Rathwood-Applewood CN	2,270 1,250	2,370 1,390	2,420 1,480	2,450 1,530	2,530 1,610	230	130	260 360
M49 — Airport CC	37,890	37,910	42,210	43,770	44,960	4,320	2,750	7,070
M5 — Clarkson Village CN	1,150	1,270	1,410	1,470	1,540	260	130	390
M50 — Northeast EA (West)	92,210	93,380	93,710	93,930	94,000	1,500	290	1,790
M51 — Airport SPA	24,520	25,080	26,080	26,590	27,110	1,560	1,030	2,590
M52 — Gateway EA (East)	33,150	33,120	33,310	33,370	33,530	160	220	380
M53 — Malton CN	1,060	1,380	1,440	1,500	1,570	380	130	510
M54 — Malton NHD	3,060	3,230	3,280	3,300	3,400	220	120	340
M55 — Northeast EA (East)	24,110	24,040	24,860	25,130	25,390	750	530	1,280
M56 — Ninth Line SSA	20	20	380	500	550	360	170	530
M6 — Clarkson - Lorne Park NHD	3,520	3,770	3,840	3,910	3,970	320	130	450
M7 — Sheridan Park CC	6,850	7,100	7,990	8,410	9,170	1,140	1,180	2,320
M8 — Sheridan CN	1,880	1,940	2,080	2,170	2,260	200	180	380
M9 — Sheridan NHD	1,570	1,680	1,720	1,720	1,780	150	60	210

Note: Totals may not add up due to minor rounding

DESIGNATED
GREENFIELD
AREA DENSITIES

Appendix IV





Existing Built – Region of Peel Greenfield Area Density

	Developed Area Density 2020 Estimate (r&j/ha)	Developed Area Density 2041 Estimate (r&j/ha)
Caledon	42	55
Brampton	56	69
Mississauga	89	90
Peel	57	69

lotes

Developed: Lands are already built upon or the majority of the SGU lands have been built out

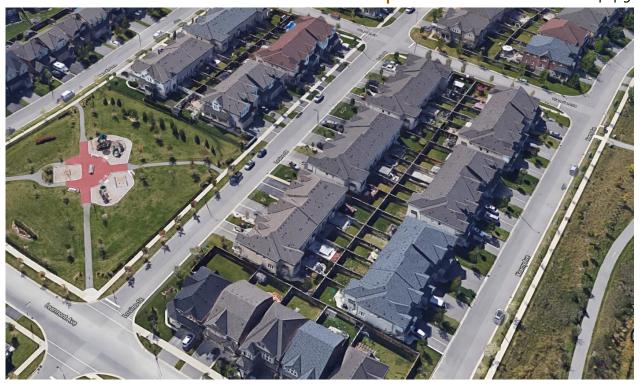
Draft Regional Employment Area and Region's environmental and non-environmental exclusion (takeouts) were excluded for density estimates as per Growth Plan, 2019

*Some areas with a Developed status can still accommodate extra growth (are not fully developed yet)

Mayfield West

Greenfield Area Development

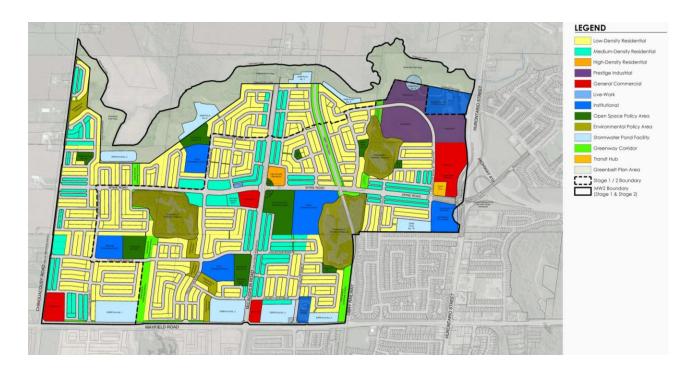
43 ppj/ha (2016)



CALEDON

Greenfield Area Development

Mayfield West Phase 2 Stage 2
Planned Density
71 ppj/ha



BRAMPTON

Greenfield Area Development

Bram East 58 ppj/ha (2016)





BRAMPTON

Greenfield Area Development

Springdale 65 ppj/ha (2016)





BRAMPTON

Greenfield Area Development

Mount Pleasant 60 ppj/ha (2019)





MISSISSAUGA

Greenfield Area Development

Churchill Meadows 85 ppj/ha (2016)



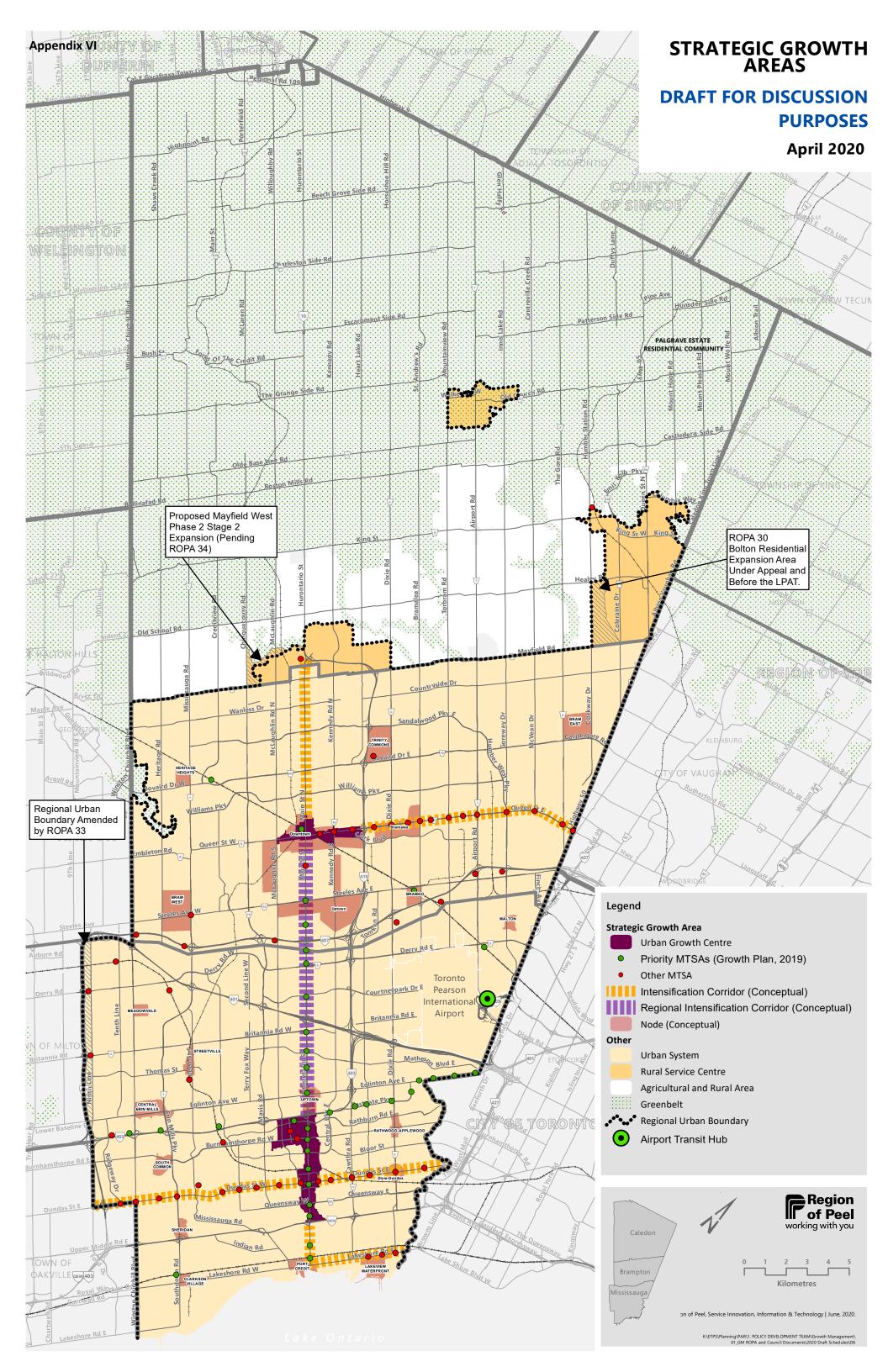
MISSISSAUGA Greenfield Area Development

Ninth Line Planned density 82 ppj/ha





Source: City of Mississauga, Ninth Line Urban Design Guidelines



	#	ion of Peel Employ Name/Location	Municipality	Staff Recommendation	Area (Ha
=	B1	Alpa Stone	Brampton	Support/under appeal at LPAT	2.1
, t 8	B2	Castlemore Country Properties	Brampton	Support/under appeal at LPAT	4.6
7 5 6	B3	Ouray Dev. Inc.	Brampton	Support/under appeal at LPAT	3.1
d 2 2	B4	Royal Pine	Brampton	Support/under appeal at LPAT	7.0
y zil	B5	TACC Holborn	Brampton	Support/under appeal at LPAT	14.3
oroved by Lo ouncil prior t July 1, 2017	B6	69 Bramalea Rd.	Brampton	Support/under appeal at LPAT	0.8
Approved by Local Council prior to July 1, 2017				Subtotal	31.9
	M1	Lakeview	Mississauga	Support	24.8
by ing	M2	Dundas Connects – Dixie & Mavis*	Mississauga	Support	139.3
	М3	MyMalton – Great Punjab Centre	Mississauga	Support	7.4
sidered Il Plant Study	M4	Clarkson GO***	Mississauga	Pending detailed MTSA study	TBD
considered by local Planning Study	M18	Dundas Connects – Western Business Park*	Mississauga	Support	77.1
				Subtotal	248.6
	B7	106 East Drive	Brampton	Under Evaluation	0.6
	B8	75 Bramalea Rd.	Brampton	Under Evaluation	1.5
	В9	9381 and 9393 McLaughlin Road North	Brampton	Under Evaluation	4.4
	B10	Castlepoint Invest Inc.	Brampton	Under Evaluation	8.8
	B11	1000 Steeles Ave E. (Bacardi)	Brampton	Under Evaluation	5.0
	B12	2111 Steeles Ave E. (Canadian Tire)	Brampton	Under Evaluation	4.9
_	B13	3420 Queen St. E	Brampton	Under Evaluation	4.3
io	B14	18 Corporation Drive	Brampton	Under Evaluation	1.2
Reg	B15	10 Victoria Crescent (Delta Urban)	Brampton	Under Evaluation	1.1
Submitted to the Region	B16	26 Victoria Crescent (Delta Urban)	Brampton	Under Evaluation	2.6
tted t	B17	376 Orenda Road (Delta Urban)	Brampton	Under Evaluation	1.7
Ē	B18	387 Orenda Road (Delta Urban)	Brampton	Under Evaluation	2.0
Jug	B19	391 Orenda Road (Delta Urban)	Brampton	Under Evaluation	4.0
0,	B20	10394 Hurontario St. (GWD)	Brampton	Under Evaluation	0.4
	M13	2120 Dundas St. E	Mississauga	Under Evaluation	0.5
	M14	Dundas St. E & Mattawa Ave (GSAI)	Mississauga	Under Evaluation	4.7
	M15	Stanfield (GSAI)	Mississauga	Under Evaluation	6.7
	M16	Saint Barbara Blvd.	Mississauga	Under Evaluation	1.1
	M17	1000 Dundas St. E. (Plan Logic)**	Mississauga	Under Evaluation	0.4
				Subtotal	55.9
		des mixed use lands in the Western I nployment areas, and Dixie Employr		Total Requested	336.0
ound the	e corres	ponding MTSAs s within the Dundas Connects – Dixi		Total Supported by Region	280.5
emoved f "*Note: S	rom the ubject to further o	"Total Requested" sum to avoid dou to the ongoing Clarkson Transit Statio explore the possibility of employmen	ible counting. on Area Study	Total Pending further analysis	55.9

