APPENDIX I - CURRENT PROVINCIAL LAND USE PLANNING CONTEXT New Regional Official Plan Review Planning Process

• Growth forecasts (people and jobs) and density

and intensification target implementation

• Settlement area boundary expansions in

Growth Plan, 2006

Growth forecasts to 2031

Comprehensive Review:

• Local-led Municipal

Growth Plan Policy Overview:

• Employment lands conversion

• Settlement area boundary expansion

Growth Plan, 2017

Growth forecasts to 2041

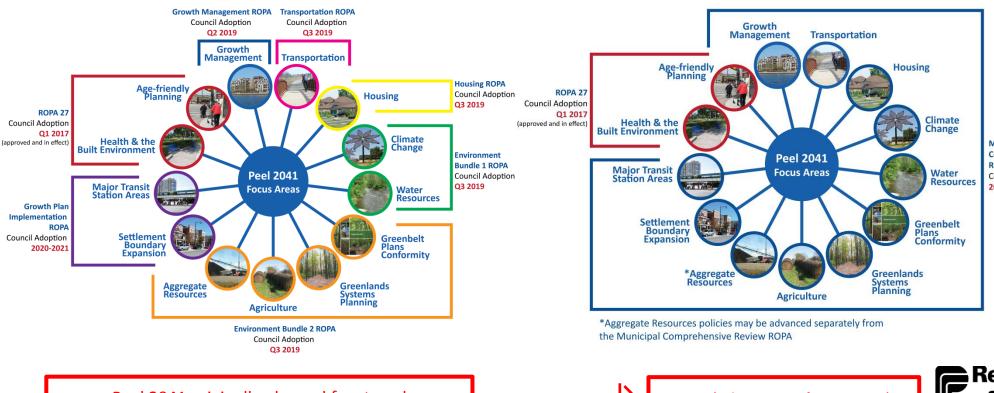
Review:

Growth Plan Policy Overview:

Region-led Municipal Comprehensive

- Watershed Planning
- Natural Heritage and Agricultural Systems Mapping
- Agricultural Impact Assessment

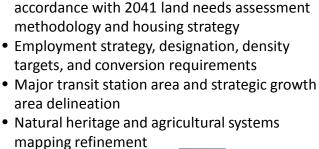




Peel 2041 originally planned for staged implementation through 7+ ROPAs









PLACES TO GROW

Growth Plan

Regional Conformity to the Growth Plan, 2006: Peel Regional Official Plan Review (PROPR)



PROPR included staged implementation through 8 **Regional Official Plan Amendments (ROPAs)**



Provincial Guidance and Recent Initiatives

Growth Plan, 2017 Guidance Documents:

- Land Needs Assessment Methodology
- Municipal Comprehensive Review Process
- Intensification and Density Targets
- Housing Strategy
- Community Greenhouse Gas Emissions Reduction Planning

Recent Provincial Initiatives:

 GTA West Corridor Highway Cancellation New Appeals Process and OMB Replacement – Bill 139



Regional Response to Provincial Guidance and

Recent Initiatives: Revised Peel 2041 work plan

Comprehen eview ROPA Council Adoptio 2020-2021





April 2018

| 2017 (| Growth Plan Municipa | al Comprehensive Review (MCR) Require |
|--------------------------------------|-------------------------------------|--|
| Policy Area | Policy | Requirements |
| | Managing Growth | Integrated planning to manage growth to 2041 based on required Provincial lar |
| | Delineated Built Up Areas | Minimum intensification targets of 50% from the next MCR to 2031 and 60% be |
| | Transit Corridors and Station Areas | Delineate and provide minimum densities for major transit station areas on pri- |
| Where and How to | | Develop an employment strategy, designate employment areas and establish e |
| Grow | Employment | Employment conversions only permitted through the full MCR. |
| | Designated Greenfield Areas | Plan for a minimum density of 80 people and jobs per hectare for new areas. |
| | | Areas approved and in effect as of July 1, 2017, to be planned at a minimum of |
| | Settlement Area Boundary Expansions | Settlement area boundary expansion may only occur through the MCR includin accordance with approved Provincial methodology and subject to numerous sp |
| Protecting What is | Natural Heritage Systems | Implement Provincial Natural Heritage System mapping with refinements only |
| Valuable | Agricultural Systems | Implement Provincial Agricultural System mapping with refinements only perm |
| | Coordination | Through the MCR, provide policy direction around intensification and density ta areas and densities, and forecast allocation to local municipalities. |
| | Growth Forecasts | Through the MCR, apply the growth forecasts to 2041 in the Growth Plan. |
| Implementation and Interpretation | | The forecasts in the Growth Plan can only be applied through an MCR on a regination specific geographies in the Region for approving or refusing proposals, e.g. May |
| | Targets | Changes to minimum density and intensification targets can only occur through |
| | | Through the MCR, required to delineate built up areas, urban growth centres, r growth areas. |

ements Summary

and needs methodology and housing strategy.

between 2031 and 2041.

riority transit corridors.

employment density targets.

of 60 people and jobs per hectare.

ing a 2041 land needs assessment undertaken in specific policy assessments.

permitted through the MCR.

mitted through the MCR.

targets, strategic growth areas, employment

gion-wide basis, and cannot be applied to ayfield West Phase 2 Stage 2.

gh the MCR.

major transit station areas, and other strategic

| Municipal Comprehensive Review Requirements (MCR) Summary Provincial Growth Plan 2017 | | |
|---|--|---|
| | | Peel 2041 |
| Growth Plan, 2017 Policy Summary | | Draft Growth Management ROPA |
| Policy 2.2.1 | Managing Growth | |
| Where and How to Grow | Undertake integrated planning to manage forecasted growth to 2041 including: hierarchy of settlement areas, and of areas within settlement areas, supported by planning for infrastructure and facilities by considering the full life cycle costs of these assets and developing options to pay for these costs over the long-term; direction for an urban form that will optimize infrastructure, particularly along transit and transportation corridors, to support the achievement of complete communities through a more compact built form; support the environmental and agricultural protection and conservation; implemented through a municipal comprehensive review and, where applicable, include direction to lower-tier municipalities. The Minister will establish a methodology for assessing land needs to implement this Plan, including relevant assumptions and other direction as required. This methodology will be used by upper- and single-tier municipalities to assess the quantity of land required to accommodate forecasted growth to the horizon of this Plan (2041). | Yes Note the mandatory land needs methodology not yet approved by Minister |
| Policy 2.2.2. | Delineated Built-up Areas | |
| Where and How to Grow | By 2031, and for each year thereafter, a minimum of 60 per cent intensification target required. By the time the next municipal comprehensive review is approved and in effect, and each year until 2031, a minimum of 50 per cent intensification target required. upper- and single-tier municipalities may request an alternative to the intensification targets subject to criteria. | Yes |

Policy 2.2.4 Transit Corridors and Station Areas Yes For major transit station areas on priority transit corridors or subway lines, delineate the boundaries of major transit station areas Location of MTSA's Major transit station areas on priority transit corridors or subway lines will be planned for a minimum density target of identified with Where and framework for further ٠ **200 residents and jobs** combined per hectare for those that are served by **subways** work required to set How to Grow 160 residents and jobs combined per hectare for those that are served by light rail transit or bus rapid transit; or • boundaries and 150 residents and jobs combined per hectare for those that are served by the GO Transit rail network; ٠ densities for each MTSA upper- and single-tier **municipalities may request an alternative** to the intensification targets subject to criteria. **Policy 2.2.5** Employment Upper- and single-tier municipalities, develop an employment strategy that establishes: a minimum density target for all employment areas, • type and scale of employment that characterizes the employment areas • opportunities for the intensification of employment areas on sites that support active transportation and are served by existing or planned transit; and Yes will be implemented through a municipal comprehensive review, including official plan policies and designations • and zoning by-laws. Minimum employment density Upper- and single-tier municipalities, will designate all employment areas, including any prime employment areas, in Where and target policy was not official plans and protect them for appropriate employment uses over the long-term included in draft ROPA How to Grow but the information is Conversion of employment areas or prime employment areas to non-employment uses may be permitted only through a readily available from municipal comprehensive review subject to specific criteria for conversion. land budget work and will be included Any change to an official plan to permit new or expanded opportunities for major retail in an employment area may occur only through a municipal comprehensive review.

| Policy 2.2.7 | Designated Greenfield Areas | |
|--------------------------|--|--|
| | The designated greenfield area of each upper- or single-tier municipality will be planned to achieve within the horizon of this Plan a minimum density target that is not less than 80 residents and jobs combined per hectare. | |
| Where and | The minimum density target will be measured over the entire designated greenfield area of each upper- or single-tier municipality, excluding natural heritage features and areas, natural heritage systems and floodplains, infrastructure rights of way, employment areas and cemeteries. | Yes |
| How to Grow | For upper- and single-tier municipalities in the inner ring, new density target does not apply to designated greenfield areas identified in official plans that are approved and in effect as of July 1, 2017 , and, through the next municipal comprehensive review , these lands will be planned to achieve within the horizon of this Plan, a minimum density target that will not be less than 60 residents and jobs combined per hectare. | |
| | Upper- and single-tier municipalities may request an alternative to the intensification targets subject to criteria. | |
| Policy 2.2.8 | Settlement Area Boundary Expansions | |
| | Settlement area boundaries will be delineated in official plans . | |
| | A settlement area boundary expansion may only occur through a municipal comprehensive review where it is demonstrated that: | |
| Where and How to Grow | based on the minimum intensification and density targets in this Plan and a land needs assessment undertaken in accordance with Provincial methodology, sufficient opportunities to accommodate forecasted growth to 2041 are not available through intensification and in the designated greenfield area; the proposed expansion will make available sufficient lands not exceeding 2041; and the timing of the proposed expansion and the phasing of development within the designated greenfield area will not adversely affect the achievement of the minimum intensification and density targets and other policies of the Growth Plan. | NO Current GM ROPA only addresses partial settlement expansion of Mayfield West |
| | Where the need for a settlement area boundary expansion has been justified in accordance with policy, the feasibility of the proposed expansion will be determined and the most appropriate location for the proposed expansion will be identified based on the following: | Phase 2 Stage 2 not full expansion to 2041 |
| | a) there are existing or planned infrastructure and public service facilities to support the achievement of complete communities; b) the infrastructure and public service facilities needed would be financially viable over the full life cycle of these assets, based on mechanisms such as asset management planning and revenue generation analyses; c) the proposed expansion would align with a water and wastewater master plan completed in accordance with | 2 |

| Where and How to Grow | the policies; d) the proposed expansion would align with a stormwater master plan completed in accordance with the policies; e) watershed planning has demonstrated that the proposed expansion, including the associated servicing, would not negatively impact the water resource system, including the quality and quantity of water; f) key hydrologic areas and the Natural Heritage System should be avoided where possible; g) for settlement areas that receive their water from or discharge their sewage to inland lakes, rivers, or groundwater, a completed environmental assessment; h) prime agricultural areas should be avoided where possible. An agricultural impact assessment will be used to determine the location of the expansion based on avoiding, minimizing and mitigating the impact on the Agricultural System and evaluating and prioritizing alternative locations across the upper- or single-tier municipality in accordance with the following: i. expansion into speciality crop areas is prohibited; ii. reasonable alternatives that avoid prime agricultural areas are evaluated; and iii. where prime agricultural operations and on the agri-food network from expanding settlement areas would be avoided or, if avoidance is not possible, minimized and mitigated as determined through an agricultural impact assessment; k) the policies of Sections 2 (Wise Use and Management of Resources) and 3 (Protecting Public Health and Safety) of the PPS are applied; i) the settlement area to be expanded is in compliance with the Greenbelt Plan as a Town/Village; ii. the proposed expansion would be modet in size, representing no more than a 5 Town/Village; iii. the proposed expansion would support the achievement of complete communities or the local agricultural economy; iv. the proposed expansion would be serviced by existing municipal water and watewater systems without impacting future intensification opportunities in t | |
|--------------------------|--|--|
| | When a <i>settlement area</i> boundary has been expanded through a <i>municipal comprehensive review</i> in accordance with the policies in subsection 2.2.8, the new <i>designated greenfield area</i> will be planned based on the housing strategy developed in accordance with policies 2.2.6.1 and 2.2.6.2. | |

| 4.2.2. | Natural Heritage System | |
|---|--|---|
| Protecting What is Valuable | The Province will map a Natural Heritage System for the GGH to support a comprehensive, integrated, and long-term approach to planning for the protection of the region's natural heritage and biodiversity. The Natural Heritage System mapping will exclude lands within settlement area boundaries that were approved and in effect as of July 1, 2017. Municipalities will incorporate the Natural Heritage System as an overlay in official plans , and will apply appropriate policies to maintain, restore, or enhance the diversity and connectivity of the system and the long-term ecological or hydrologic functions of the features and areas as set out in the policies. In implementing the Natural Heritage System , upper- and single-tier municipalities may, through a municipal comprehensive review , refine provincial mapping with greater precision in a manner that is consistent with this Plan. | No Current GM ROPA does not address Provincial NHS mapping released February 2018 |
| 4.2.6 | Agricultural System | |
| Protecting What is Valuable | The Province will identify an Agricultural System for the GGH. Prime agricultural areas, including specialty crop areas, will be designated in accordance with mapping identified by the Province and these areas will be protected for long-term use for agriculture. In implementing the Agricultural System, upper- and single-tier municipalities may, through a municipal comprehensive review, refine or augment provincial mapping in a manner that is consistent with this Plan and any implementation procedures issued by the Province. | No Current GM ROPA does not address Provincial Ag System mapping released February 2018 |
| 5.2.3 | Coordination | |
| Implementation and Interpretation | Upper-tier municipalities, in consultation with lower-tier municipalities, will, through a municipal comprehensive review, provide policy direction to implement this Plan, including: 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 targets for strategic growth areas, including any urban growth centres or major transit station areas, in accordance with this Plan; identifying minimum density targets for employment areas; identifying minimum density targets for the designated greenfield areas of the lower-tier municipalities, to achieve the minimum density target for the upper- or single-tier municipality; allocating forecasted growth to the horizon of this Plan to the lower-tier municipalities in a manner that would | Yes One exception is employment area density targets which can be readily added from available information |

| | support the achievement of minimum intensification and density targets in this Plan; and addressing matters that cross municipal boundaries. | |
|---|---|---|
| 5.2.4 | Growth Forecasts | |
| Implementation and Interpretation | All upper- and single-tier municipalities will, through a <i>municipal comprehensive review</i> , apply the forecasts in Schedule 3 for planning and managing growth to the horizon of this Plan. The population and employment forecasts and plan horizon contained in the applicable upper- or single-tier official plan that is approved and in effect as of July 1, 2017 will apply to all planning matters in that municipality, including lower-tier planning matters where applicable, until the upper- or single-tier municipality has applied the forecasts in Schedule 3 to 2041 and those forecasts are approved and in effect in the upper- or single-tier official plan. 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 (2041). Outside of a municipal comprehensive review, the forecasts in Schedule 3 (Greater Golden Horseshoe) and Schedule 7 (Barrie, Orillia and Simcoe) cannot be applied on a site-specific scale as the basis for approving or refusing proposals for development that would otherwise conform with all the policies of this Plan. | Yes |
| 5.2.5 | Targets | |
| Implementation and Interpretation | The minimum intensification and density targets in this Plan or established pursuant to this Plan will be identified in upper- and single- tier official plans. Any changes to the targets established pursuant to this Plan may only occur through a municipal comprehensive review. 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: delineated built-up areas; urban growth centres major transit station areas other strategic growth areas for which a minimum density target will be established each portion of the designated greenfield area that is subject to a specific density target; and excess lands | Yes Location of MTSA's identified with framework for further work required to set boundaries and densities for each MTSA |