



DEVELOPMENT SERVICES *Staff Report*

REPORT NO: DS-2023-09

TO: Council

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DATE: May 29, 2023

SUBJECT: Proposed New Provincial Planning Statement (PPS) 2023

RECOMMENDATION:

THAT Report DS-2023-09 be forwarded to the Ministry of Municipal Affairs and Housing and posted to the Environmental Registry of Ontario (ERO posting 019-6813) as the Township of Wilmot’s response to the Province’s proposed new Provincial Planning Statement (PPS) 2023.

SUMMARY:

The Province of Ontario released its proposed Provincial Planning Statement (PPS) 2023 on April 6, 2023 for public comment.

The proposed new PPS 2023 combines the existing Provincial Policy Statement (2020) with the Growth Plan for the Greater Golden Horseshoe (2019) and seeks to simplify existing policies to facilitate achieving the Province’s target of building 1.5 million new homes over the next 10 years.

Township staff have reviewed the proposed document and have some specific concerns with the potential negative impacts of expanded agricultural severance policies.

In addition, Township staff believe the posting affords an opportunity for the Township to request consideration of changes to the Mineral Aggregate Resource policies in an appropriate forum.

BACKGROUND:

In the fall of 2022 the Province indicated that it would be undertaking a review of the Provincial Policy Statement (PPS) 2020 and the Growth Plan for the Greater Golden Horseshoe (2019) with a goal to integrate the two documents and streamline the planning approvals process in Ontario.

This proposed Provincial Planning Statement takes policies from both A Place To Grow: Growth Plan for the Greater Golden Horseshoe and the Provincial Policy Statement 2020 to support the achievement of housing objectives across Ontario.

The Provincial Policy Statement, 2020 is issued under the Planning Act and is the primary provincial land use planning policy document, applying across Ontario. A Place To Grow is a growth plan issued under the Places to Grow Act, 2005.

The Province is now seeking input on the proposed Provincial Planning Statement that would replace the existing Provincial Policy Statement and A Place to Grow. The deadline for comments is June 6, 2023.

Should the government adopt the proposed Provincial Planning Statement, the government would subsequently revoke the Provincial Policy Statement, 2020 and A Place to Grow, as well as amended the respective regulations under the Places to Grow Act, 2005.

It is anticipated and expected that the new PPS 2023 will take effect in the fall of 2023.

REPORT:

The proposed PPS 2023 is broken into 6 Chapters with 4 core themes, Building Homes, Sustaining Strong and Competitive Communities, Infrastructure and Facilities, Wise Use and Management of Resources, and Protecting Public Health and Safety.

The focus of this report is on two specific aspects, 4.3 Agriculture, and 4.5 Mineral Aggregate Resources. The entire draft PPS 2023 is included as Attachment 1 to this report.

4.3 Agricultural Policies

PPS 2023 proposes significant changes including allowing up to 3 detached residential units (ARU's) on farms together with the severance of up to 3 lots from agriculturally used properties existing on January 1, 2023.

While these policies will simplify the creation of additional housing in the rural areas of the Township they will also dramatically change the rural landscape as we know it.

The additional septic systems required to service the new dwellings will increase groundwater threats while the number of new wells will further increase the number of pathways for contaminants to potentially impact ground water resources.

Further the dramatic increase in new residential building lots across the Township could have an overwhelming impact on existing agricultural operations and indeed cripple the future of livestock farming, in particular by sterilizing vast swaths of the rural landscape from an MDS perspective.

While greater detail is required from the Province to ascertain the specific impact of the proposed policy there are 796 properties in Wilmot Township, outside of settlement areas, with an area greater than 10ac (4ha).

If those properties were deemed to have agricultural use as the principle use, and assuming any and all other requirements were met, it could generate 2388 new residential building lots in our rural areas.

Estimated potential lot creation outside of rural settlement or urban areas*				
	Existing Non-Farm lots (severances not permitted based on proposed PPS policies)			Existing farm properties where PPS policies would potentially apply
Existing lot size	1 acre to 1.48 acres	1.49 to 1.98 acres	1.99 to 9.98 acres	9.99 acres or more
Number of existing lots	62	42	247	796
Number of potential lots	62	84	741	2388
Agricultural land lost (acres)	31	42	371	2388
TOTAL potential new lots	887 lots			2388 lots
TOTAL agricultural land lost	444 acres			2388 acres
<p><i>*Assumptions:</i></p> <ol style="list-style-type: none"> 1. Zoning permits commercial farming uses on 10 acres and more, therefore 10 acres considered to be an existing farm 2. Existing lots of 10 acres and more, new lot sizes of 1 acre 3. Existing lots less than 10 acres, new lot sizes of 0.5 acres 4. Minimum existing lot size of 1 acre required in order to sever 1 new lot (based on typical hydro-g requirements) 5. Does not consider environmental constraints or minimum distance separation calculations, which may reduce these numbers 				

Assuming an average area per lot of 1ac this would translate to 2388ac or 966ha – approximately 3x the amount of land designated by the urban expansion in Baden and New Hamburg implemented by the Province through the approval of ROPA #6.

The concern of staff would be the resulting implications not only on the agricultural community, and in particular the livestock industry, but also on source water protection strategies.

Each septic system is considered a known threat to groundwater and so the introduction of potentially hundreds of new threats to the Region's groundwater resources in sensitive areas would seem to require considerably more thought prior to implementation.

Staff recommend that the Province, at a minimum, consider limitations on rural severancing policies to preclude new lot creation within source water protection areas.

As a stated goal of the draft PPS 2023 is to support and protect the long-term viability of rural areas, local food production and the agri-food network it would seem that the proposed severancing policy creates a significant inconsistency. The PPS is intended to be read as a complete document but with rural severancing policies colliding with agricultural lands protection there needs to be guidance on which policy takes precedent.

To that end staff suggest that, if the province is determined to generate new lots via severance in rural areas, the focus of rural severancing should be to exclude parcels where agriculture is the principle use and focus on allowing severancing of existing parcels which are not of sufficient size for agriculture.

In Wilmot, outside of settlement areas, there are 351 lots of varying sizes less than 10ac (4ha) in size. Accounting for a range of severancing potential depending on lot size staff estimate these undersized lots, if allowed to sever, could create a maximum of 887 lots.

In theory these lots would already have created an MDS impact and already limit the expansion of livestock operations in their vicinity and as such have a significantly reduced impact on the agriculture community. If enhanced limitations on severancing within source protection were included as well the number of lots would further be reduced.

Such consideration could potentially address the Province's desire to trigger home construction in rural areas while respecting and protecting agricultural lands for production.

While staff recognize that the local rural community, based on inquiries about severancing opportunities since the release of the proposed PPS 2023, would seem to be embracing the opportunity to capitalize on the financial opportunity, we concur with the opinions of the leading agricultural organizations that the impact would be devastating and irreversible should the policy proceed as drafted. This collaborative response from the leaders of Ontario's agricultural groups is included as Attachment 2.

4.5 Mineral Aggregate Resources

The proposed PPS (2023) affords the Township with an appropriate opportunity to highlight a longstanding concern of many rural municipalities – the limited scope of municipal authority to regulate and balance the need for aggregate extraction.

The proposed document continues previous limitations in Section 4.5.2.1 by maintaining that “demonstration of need for mineral aggregate resources, including any type of supply/demand analysis, shall not be required, notwithstanding the availability, designation or licensing for extraction of mineral aggregate resources locally or elsewhere.”

This limitation significantly constrains the municipality while insufficiently addresses the desire to see pits open, extracted, and rehabilitated in a reasonable period of time.

Staff suggest that the province enhance or balance the equation for host municipalities by implementing minimum extraction requirements or other such requirements to ensure that, once opened, aggregate operations proceed through the cycle of operations to rehabilitation in a reasonable amount of time.

Further, the proposed PPS 2023 maintains that extraction depth only be addressed through ARA processes – effectively prohibiting vertical zoning by municipalities.

Given the significance of these two prohibitions, and given the effective duplication of the ARA licensing process in many aspects such as dust and noise mitigation with the municipal zoning process, it would seem to be a reasonable suggestion that the need for a zoning amendment and local approval process seems quite frankly designed to suggest local autonomy while ensuring provincial control.

Staff are of the opinion that this is the appropriate venue for Township Council to express its concerns with the aggregate licensing and approvals process.

ALIGNMENT WITH THE TOWNSHIP OF WILMOT STRATEGIC PLAN:

Commenting on the Proposed PPS (2023) promotes an engaged community.

Unrestricted rural severance policies have the potential to negatively impact the natural environment and in particular could create new threats (septic systems) within source water protection areas.

Scattered severancing at low density rather than consolidated development at higher densities could make infrastructure investments and priorities more challenging and reduce the economic prosperity of the agricultural community, in particular the livestock sector.

Scattered severancing would also limit the ability to ensure that new development minimizes the environmental impact of growth while maximizing the value of infrastructure investments.

FINANCIAL CONSIDERATIONS:

The impact of the proposed PPS 2023 would increase Development Services workloads which would need to be recovered through application and permit fees.

Creation of additional building lots would generate additional taxation revenues but also drive higher demands for a wide range municipal services in rural communities.

ATTACHMENTS:

Attachment 1: Proposed Provincial Planning Statement (PPS) 2023

Attachment 2: Joint Statement from Ontario's Farm Leaders on Bill 97 and Proposed PPS



PROPOSED PROVINCIAL PLANNING STATEMENT

April 6, 2023

Environmental Registry of Ontario Posting # 019-6813

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**PROPOSED
PROVINCIAL PLANNING STATEMENT
APRIL 2023**

Environmental Registry of Ontario
Posting # 019-6813

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Preface

Proposed Provincial Planning Statement

April 2023

The Ministry of Municipal Affairs and Housing (MMAH) is seeking input on proposed policies for an integrated province-wide land use planning policy document. This proposed Provincial Planning Statement takes policies from both A Place to Grow: Growth Plan for the Greater Golden Horseshoe and the Provincial Policy Statement, 2020 to support the achievement of housing objectives across Ontario.

The Provincial Policy Statement, 2020 is issued under the *Planning Act* and is the primary provincial land use planning policy document, applying across Ontario. A Place to Grow is a growth plan issued under the *Places to Grow Act, 2005*. The Province is now seeking input on a proposed Provincial Planning Statement that would replace the existing Provincial Policy Statement and A Place to Grow.

Should the government adopt the proposed Provincial Planning Statement, the government would consequentially revoke the Provincial Policy Statement, 2020 and A Place to Grow, as well as amend regulations (O. Reg. 416/05 and O. Reg. 311/06) under the Places to Grow Act, 2005.

Seeking Feedback

Please submit written comments or questions on the [Environmental Registry of Ontario](#) (ERO) in response to posting [#019-6813](#). The deadline for written comments is June 6, 2023.

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Chapter 1: Introduction

Preamble

The proposed Provincial Planning Statement (or “Policy Statement”) provides policy direction on matters of provincial interest related to land use planning and development. As a key part of Ontario’s policy-led planning system, this Policy Statement sets the policy foundation for regulating the development and use of land. It also supports the provincial goal to enhance the quality of life for all Ontarians.

The proposed Provincial Planning Statement provides for appropriate development while protecting resources of provincial interest, public health and safety, and the quality of the natural and built environment. This Policy Statement supports improved land use planning and management, which contributes to a more effective and efficient land use planning system.

The proposed Provincial Planning Statement also provides policy direction on matters applying only to Ontario’s largest and fastest growing municipalities with the greatest need for housing. *Large and fast-growing municipalities* is a defined term and the list of these municipalities is identified in Schedule 1 of this Policy Statement.

The policies of this Policy Statement may be complemented by provincial plans or by locally-generated policies regarding matters of municipal interest. Provincial plans and municipal official plans provide a framework for comprehensive, integrated, place-based and long-term planning that supports and integrates the principles of strong communities, a clean and healthy environment and economic growth, for the long term.

Municipal official plans are the most important vehicle for implementation of this Policy Statement and for achieving comprehensive, integrated and long-term planning. Official plans should coordinate cross-boundary matters to complement the actions of other planning authorities and promote mutually beneficial solutions.

Zoning and development permit by-laws are also important for the implementation of this Policy Statement. Zoning and development permit by-laws should be forward-looking and facilitate opportunities for an appropriate range and mix of *housing options* for all Ontarians.

Land use planning is only one of the tools for implementing provincial interests. A wide range of legislation, regulations, policies and programs may apply to decisions with respect to *Planning Act* applications and affect planning matters, and assist in implementing these interests.

Within the Great Lakes – St. Lawrence River Basin, there may be circumstances where planning authorities should consider agreements related to the protection or restoration of the Great Lakes – St. Lawrence River Basin. Examples of these agreements include Great Lakes agreements between Ontario and Canada, between Ontario and Quebec and the Great Lakes States of the United States of America, and between Canada and the United States of America.

The Province’s rich cultural diversity is one of its distinctive and defining features. Indigenous communities have a unique relationship with the land and its resources, which continues to shape the history and economy of the Province today. Ontario recognizes the unique role Indigenous communities have in land use planning and development, and the contribution of

Indigenous communities' perspectives and traditional knowledge to land use planning decisions. The Province recognizes the importance of consulting with Aboriginal communities on planning matters that may affect their section 35 Aboriginal or treaty rights.

Legislative Authority

The proposed Provincial Planning Statement is issued under the authority of section 3 of the *Planning Act* and came into effect on [effective date]. This Policy Statement applies to all decisions in respect of the exercise of any authority that affects a planning matter made on or after [effective date].

In respect of the exercise of any authority that affects a planning matter, section 3 of the *Planning Act* requires that decisions affecting planning matters shall be consistent with policy statements issued under the Act.

Comments, submissions or advice that affect a planning matter that are provided by the council of a municipality, a local board, a planning board, a minister or ministry, board, commission or agency of the government shall be consistent with this Policy Statement.

How to Read this Policy Statement

The provincial policy-led planning system recognizes and addresses the complex inter-relationships among environmental, economic and social factors in land use planning. This Policy Statement supports a comprehensive, integrated and long-term approach to planning, and recognizes linkages among policy areas.

Read the Entire Policy Statement

This Policy Statement is more than a set of individual policies. It is to be read in its entirety and the relevant policies are to be applied to each situation. When more than one policy is relevant, a decision-maker should consider all of the relevant policies to understand how they work together. The language of each policy, including the Implementation and Interpretation policies, will assist decision-makers in understanding how the policies are to be implemented.

While specific policies sometimes refer to other policies for ease of use, these cross-references do not take away from the need to read this Policy Statement as a whole.

There is no implied priority in the order in which the policies appear.

Consider Specific Policy Language

When applying this Policy Statement it is important to consider the specific language of the policies. Each policy provides direction on how it is to be implemented, how it is situated within the broader Policy Statement, and how it relates to other policies.

Some policies set out positive directives, such as “settlement areas shall be the focus of growth and development.” Other policies set out limitations and prohibitions, such as “development and site alteration shall not be permitted.” Other policies use enabling or supportive language, such as “should,” “promote” and “encourage.”

The choice of language is intended to distinguish between the types of policies and the nature of implementation. There is some discretion when applying a policy with enabling or supportive language in contrast to a policy with a directive, limitation or prohibition.

Geographic Scale of Policies

This Policy Statement recognizes the diversity of Ontario and that local context is important. Policies are outcome-oriented, and some policies provide flexibility in their implementation provided that provincial interests are upheld.

While this Policy Statement is to be read as a whole, not all policies will be applicable to every site, feature or area. This Policy Statement applies at a range of geographic scales.

Some of the policies refer to specific areas or features and can only be applied where these features or areas exist. Other policies refer to planning objectives that need to be considered in the context of the municipality or planning area as a whole, and are not necessarily applicable to a specific site or development proposal.

Policies Represent Minimum Standards

The policies of this Policy Statement represent minimum standards.

Within the framework of the provincial policy-led planning system, planning authorities and decision-makers may go beyond these minimum standards to address matters of importance to a specific community, unless doing so would conflict with any policy of this Policy Statement.

Defined Terms and Meanings

Except for references to legislation which are italicized, other italicized terms in this Policy Statement are defined in the Definitions chapter. For non-italicized terms, the normal meaning of the word applies. Terms may be italicized only in specific policies; for these terms, the defined meaning applies where they are italicized and the normal meaning applies where they are not italicized. Defined terms in the Definitions chapter are intended to capture both singular and plural forms of these terms in the policies.

Provincial Guidance

Provincial guidance, including guidance material, guidelines and technical criteria may be issued from time to time to assist planning authorities and decision-makers with implementing the policies of this Policy Statement. Information, technical criteria and approaches outlined in provincial guidance are meant to support implementation but not add to or detract from the policies of this Policy Statement.

Relationship with Provincial Plans

This Policy Statement provides overall policy directions on matters of provincial interest related to land use planning and development in Ontario, and applies province-wide, except where this policy statement or another provincial plan provides otherwise.

Provincial plans, such as the Greenbelt Plan and the Growth Plan for Northern Ontario, build upon the policy foundation provided by this Policy Statement. They provide additional land use

planning policies to address issues facing specific geographic areas in Ontario.

Provincial plans are to be read in conjunction with this Policy Statement. They take precedence over the policies of this Policy Statement to the extent of any conflict, except where the relevant legislation provides otherwise.

Where the policies of provincial plans address the same, similar, related, or overlapping matters as the policies of this Policy Statement, applying the more specific policies of the provincial plan satisfies the more general requirements of this Policy Statement. In contrast, where matters addressed in this Policy Statement do not overlap with policies in provincial plans, the policies in this Policy Statement must be independently satisfied.

Land use planning decisions made by municipalities, planning boards, the Province, or a commission or agency of the government must be consistent with this Policy Statement. Where provincial plans are in effect, planning decisions must conform or not conflict with them, as the case may be.

Vision

Ontario is a vast province with a diversity of urban, rural and northern communities that is distinguished by different populations, economic activity, pace of growth, and physical and natural conditions.

The long-term prosperity and social well-being of Ontario depends on celebrating these differences and planning for complete communities for people of all ages, abilities and incomes. More than anything, a prosperous Ontario will see the building of more homes for all Ontarians. In addition, a prosperous Ontario will support a strong and competitive economy, and a clean and healthy environment.

Ontario will increase the supply and mix of housing options and address the full range of housing affordability needs. Every community will build homes that respond to changing market needs, and local needs and demand. Providing a sufficient supply with the necessary range and mix of housing options will support a diverse and growing population and workforce, now, and for many years to come.

A successful Ontario will also be one with a competitive advantage of being investment-ready and celebrated for its influence, innovation and cultural diversity. The Ontario economy will continue to mature into a centre of industry and commerce of global significance. Central to this success will be the people who live and work in this Province.

Ontario's land use planning framework, and the decisions that are made, shape how our communities grow and prosper. While progress has been made, equity-deserving groups still face a complex range of challenges. Municipalities will work with the Province to design complete communities with increased access to housing, employment, schools, transportation options, recreation and public spaces, and services that are equitable and sustainable for all Ontarians.

Land use will be managed to accommodate appropriate development to meet the full range of current and future needs. Efficient land use and development patterns will contribute to achieving equitable outcomes for all Ontarians by design. Downtowns, main streets and rural

areas will be vital and viable. Cultural heritage and archaeology in Ontario will provide people with a sense of place. Prioritizing compact and transit-supportive design, where locally appropriate, and optimizing investments in infrastructure and public service facilities will support convenient access to housing, quality employment, services and recreation for all Ontarians.

Housing must be built in the right places so that Ontario's vibrant agricultural sector and sensitive areas will continue to form part of the Province's economic prosperity and overall identity. Growth and development will be focused within urban and rural settlements that will, in turn, support and protect the long-term viability of rural areas, local food production and the agri-food network.

The wise use and management of resources will be encouraged including natural areas, agricultural lands and the Great Lakes while providing attention to appropriate housing supply and public health and safety. Potential risks to public health or safety or of property damage from natural hazards and human-made hazards, including the risks associated with the impacts of climate change will be mitigated. This will require the Province, planning authorities, and conservation authorities to work together.

Across rural Ontario, local circumstances vary by region. Northern Ontario's natural environment and vast geography offer different opportunities than the predominately agricultural areas of the southern regions of the Province. The Province will continue to ensure northern communities are supported and economic growth is promoted so that the region remains strong, while protecting its natural features.

Ontario will continue to recognize the unique role Indigenous communities have in land use planning and development, and the contribution of Indigenous communities' perspectives and traditional knowledge to land use planning decisions. Meaningful early engagement and constructive, cooperative relationship-building between planning authorities and Indigenous communities will facilitate knowledge-sharing and inform decision-making in land use planning.

Above all, Ontario will continue to be a great place to live, work and visit where all Ontarians enjoy a high standard of living and an exceptional quality of life.

Chapter 2: Building Homes, Sustaining Strong and Competitive Communities

2.1 Planning for People and Homes

1. At the time of each official plan update, 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 at least 25 years, informed by provincial guidance. Planning for *infrastructure, public service facilities, strategic growth areas* and *employment areas* may extend beyond this time horizon.

Where the Minister of Municipal Affairs and Housing has made a zoning order, the resulting development potential shall be in addition to projected needs over the planning horizon established in the official plan. At the time of the municipality’s next official plan update, this additional growth shall be incorporated into the official plan and related infrastructure plans.

2. To provide for an appropriate range and mix of *housing options* and densities required to meet projected requirements of current and future residents of the *regional market area*, planning authorities shall:
 - a) maintain at all times the ability to accommodate residential growth for a minimum of 15 years through lands which are *designated and available* for residential development; and
 - b) maintain at all times where new development is to occur, land with servicing capacity sufficient to provide at least a three-year supply of residential units available through lands suitably zoned, including units in draft approved or registered plans.
3. Where planning is conducted by an upper-tier municipality, the land and unit supply maintained by the lower-tier municipality identified in policy 2.1.2 shall be based on and reflect the allocation of population and units by the upper-tier municipality.
4. Planning authorities should support the achievement of *complete communities* by:
 - a) accommodating an appropriate range and mix of land uses, *housing options, transportation options with multimodal access, employment, public service facilities* and other institutional uses (including, schools and associated child care facilities, long-term care facilities, places of worship and cemeteries), recreation, parks and open space, and other uses to meet long-term needs;
 - b) improving accessibility for people of all ages and abilities by addressing land use barriers which restrict their full participation in society; and
 - c) improving social equity and overall quality of life for people of all ages, abilities, and incomes, including equity-deserving groups.

2.2 Housing

1. Planning authorities shall provide for an appropriate range and mix of *housing options* and densities to meet projected needs of current and future residents of the *regional market area* by:
 - a) coordinating land use planning and planning for housing with Service Managers to address the full range of *housing options* including housing affordability needs;
 - b) permitting and facilitating:
 1. all *housing options* required to meet the social, health, economic and well-being requirements of current and future residents, including *additional needs housing* and needs arising from demographic changes and employment opportunities; and
 2. all types of residential *intensification*, including the conversion of existing commercial and institutional buildings for residential use, development and introduction of new *housing options* within previously developed areas, and *redevelopment* which results in a net increase in residential units in accordance with policy 2.3.3;
 - c) promoting densities for new housing which efficiently use land, resources, *infrastructure* and *public service facilities*, and support the use of *active transportation*; and
 - d) requiring *transit-supportive* development and prioritizing *intensification*, including potential air rights development, in proximity to transit, including corridors and stations.

2.3 Settlement Areas and Settlement Area Boundary Expansions

1. *Settlement areas* shall be the focus of growth and development. Within *settlement areas*, growth should be focused in, where applicable, *strategic growth areas*, including *major transit station areas*.
2. Land use patterns within *settlement areas* should be based on densities and a mix of land uses which:
 - a) efficiently use land and resources;
 - b) optimize existing and planned *infrastructure* and *public service facilities*;
 - c) support *active transportation*;
 - d) are *transit-supportive*, as appropriate; and
 - e) are *freight-supportive*.
3. Planning authorities should support general *intensification* and *redevelopment* to support the achievement of *complete communities*, including by planning for a range and mix of *housing options* and prioritizing planning and investment in the necessary *infrastructure* and *public service facilities*.

4. In identifying a new *settlement area* or allowing a *settlement area* boundary expansion, planning authorities should consider the following:
 - a) that there is sufficient capacity in existing or planned *infrastructure* and *public service facilities*;
 - b) the applicable lands do not comprise *specialty crop areas*;
 - c) the new or expanded *settlement area* complies with the *minimum distance separation formulae*;
 - d) impacts on agricultural lands and operations which are adjacent or close to the *settlement area* are avoided, or where avoidance is not possible, minimized and mitigated to the extent feasible as determined through an *agricultural impact assessment* or equivalent analysis, based on provincial guidance; and
 - e) the new or expanded *settlement area* provides for the phased progression of urban development.
5. Planning authorities are encouraged to establish density targets for new *settlement areas* or *settlement area* expansion lands, as appropriate, based on local conditions. *Large and fast-growing municipalities* are encouraged to plan for a minimum density target of 50 residents and jobs per gross hectare.

2.4 Strategic Growth Areas

2.4.1 General Policies for Strategic Growth Areas

1. To support the achievement of *complete communities*, a range and mix of *housing options*, *intensification* and more mixed-use development, planning authorities may, and *large and fast-growing municipalities* shall, identify and focus growth and development in *strategic growth areas* by:
 - a) identifying an appropriate minimum density target for each *strategic growth area*; and
 - b) identifying the appropriate type and scale of development in *strategic growth areas* and transition of built form to adjacent areas.
2. Any reduction in the size or change in the location of *urban growth centres* identified in an in effect official plan as of [effective date] may only occur through a new official plan or official plan amendment adopted under section 26 of the *Planning Act*.

2.4.2 Major Transit Station Areas

1. *Large and fast-growing municipalities* shall delineate the boundaries of *major transit station areas* on *higher order transit* corridors through a new official plan or official plan amendment adopted under section 26 of the *Planning Act*. The delineation shall define an area within a 500 to 800 metre radius of a transit station and that maximizes the number of potential transit users that are within walking distance of the station.
2. Within *major transit station areas* on *higher order transit* corridors, *large and fast-growing municipalities* shall plan for a minimum density target of:

- a) 200 residents and jobs combined per hectare for those that are served by subways;
 - b) 160 residents and jobs combined per hectare for those that are served by light rail or bus rapid transit; or
 - c) 150 residents and jobs combined per hectare for those that are served by commuter or regional inter-city rail.
3. For any particular *major transit station area*, *large and fast-growing municipalities* may request the Minister to approve an official plan or official plan amendment with a target that is lower than the applicable target established in policy 2.4.2.2, where it has been demonstrated that this target cannot be achieved because:
- a) *development* is prohibited by provincial policy or severely restricted on a significant portion of the lands within the delineated area; or
 - b) there are a limited number of residents and jobs associated with the built form, but a *major trip generator* or feeder service will sustain high ridership at the station or stop.
4. Planning authorities that are not *large and fast-growing municipalities* may plan for *major transit station areas* on *higher order transit* corridors by delineating boundaries and establishing minimum density targets.
5. Planning authorities may plan for *major transit station areas* that are not on *higher order transit* corridors by delineating boundaries and establishing minimum density targets.
6. All *major transit station areas* should be planned and designed to be *transit-supportive* and to achieve *multimodal* access to stations and connections to nearby *major trip generators* by providing, where feasible:
- a) connections to local and regional transit services to support *transit service integration*;
 - b) *infrastructure* that accommodates a range of mobility needs and supports *active transportation*, including sidewalks, bicycle lanes, and secure bicycle parking; and
 - c) commuter pick-up/drop-off areas.

2.5 Rural Areas in Municipalities

1. Healthy, integrated and viable *rural areas* should be supported by:
- a) building upon rural character, and leveraging rural amenities and assets;
 - b) promoting regeneration, including the *redevelopment* of *brownfield sites*;
 - c) accommodating an appropriate range and mix of housing in rural *settlement areas*;
 - d) using rural *infrastructure* and *public service facilities* efficiently;
 - e) promoting diversification of the economic base and employment opportunities through goods and services, including value-added products and the sustainable management or use of resources;
 - f) providing opportunities for sustainable and diversified tourism, including leveraging historical, cultural, and natural assets;

- g) conserving biodiversity and considering the ecological benefits provided by nature; and
 - h) providing opportunities for economic activities in *prime agricultural areas*, in accordance with policy 4.3.
2. When directing development in rural *settlement areas* in accordance with policy 2.3, planning authorities shall give consideration to locally appropriate rural characteristics, the scale of development and the provision of appropriate service levels.

Growth and development may be directed to *rural lands* in accordance with policy 2.6, including where a municipality does not have a *settlement area*.

2.6 Rural Lands in Municipalities

1. On *rural lands* located in municipalities, permitted uses are:
- a) the management or use of resources;
 - b) resource-based recreational uses (including recreational dwellings not intended as permanent residences);
 - c) residential development, including lot creation and multi-lot residential development, where site conditions are suitable for the provision of appropriate *sewage and water services*;
 - d) *agricultural uses, agriculture-related uses, on-farm diversified uses and normal farm practices*, in accordance with provincial standards;
 - e) home occupations and home industries;
 - f) cemeteries; and
 - g) other rural land uses.
2. Development that can be sustained by rural service levels should be promoted.
3. Development shall be appropriate to the *infrastructure* which is planned or available, and avoid the need for the uneconomical expansion of this *infrastructure*.
4. Opportunities to support a diversified rural economy should be promoted by protecting agricultural and other resource-related uses and directing non-related development to areas where it will minimize constraints on these uses.
5. New land uses, including the creation of lots, and new or expanding livestock facilities, shall comply with the *minimum distance separation formulae*.

2.7 Territory Without Municipal Organization

1. On *rural lands* located in territory without municipal organization, the focus of development activity shall be related to the sustainable management or use of resources and resource-based recreational uses (including recreational dwellings not intended as permanent residences).
2. Development shall be appropriate to the *infrastructure* which is planned or available, and avoid the need for the unjustified and/or uneconomical expansion of this *infrastructure*.

3. The establishment of new permanent townships shall not be permitted.
4. In areas adjacent to and surrounding municipalities, only development that is related to the sustainable management or use of resources and resource-based recreational uses (including recreational dwellings not intended as permanent residences) shall be permitted. Other uses may only be permitted if:
 - a) the area forms part of a planning area;
 - b) the necessary *infrastructure* and *public service facilities* are planned or available to support the development and are financially viable over their life cycle; and
 - c) it has been determined that the impacts of development will not place an undue strain on the *public service facilities* and *infrastructure* provided by adjacent municipalities, regions and/or the Province.

2.8 Employment

2.8.1 Supporting a Modern Economy

1. Planning authorities shall promote economic development and competitiveness by:
 - a) providing for an appropriate mix and range of employment, institutional, and broader mixed uses to meet long-term needs;
 - b) providing opportunities for a diversified economic base, including maintaining a range and choice of suitable sites for employment uses which support a wide range of economic activities and ancillary uses, and take into account the needs of existing and future businesses;
 - c) identifying strategic sites for investment, monitoring the availability and suitability of employment sites, including market-ready sites, and seeking to address potential barriers to investment; and
 - d) encouraging *intensification* of employment uses and compact, mixed-use development that incorporates compatible employment uses such as office, retail, industrial, manufacturing and warehousing, to support the achievement of *complete communities*.
2. Industrial, manufacturing and small-scale warehousing uses that could be located adjacent to *sensitive land uses* without *adverse effects* are encouraged in *strategic growth areas* and other mixed-use areas where *frequent transit* service is available, outside of *employment areas*.
3. On lands for employment outside of *employment areas*, and taking into account the transition of uses to prevent *adverse effects*, a diverse mix of land uses, including residential, employment, *public service facilities* and other institutional uses shall be permitted to support the achievement of *complete communities*.
4. Official plans and zoning by-laws shall not contain provisions that are more restrictive than policy 2.8.1.3 except for purposes of public health and safety.
5. Major office and major institutional development should be directed to *major transit station areas* or other *strategic growth areas* where *frequent transit* service is available.

2.8.2 Employment Areas

1. Planning authorities shall plan for, protect and preserve *employment areas*:
 - a) for current and future uses and ensure that the necessary *infrastructure* is provided to support current and projected needs; and
 - b) that are located in proximity to *major goods movement facilities and corridors*, including facilities and corridors identified in provincial transportation plans, for the *employment area* uses that require those locations.
2. Planning authorities shall designate, protect and plan for all *employment areas* in *settlement areas* by:
 - a) planning for *employment area* uses over the long-term that require those locations including manufacturing, research and development in connection with manufacturing, warehousing and goods movement, and associated retail and office uses and ancillary facilities;
 - b) prohibiting residential uses, commercial uses, *public service facilities* and other institutional uses;
 - c) prohibiting retail and office uses that are not associated with the primary employment use;
 - d) prohibiting other *sensitive land uses* that are not ancillary to the primary employment use; and
 - e) including an appropriate transition to adjacent non-*employment areas* to ensure land use compatibility.
3. Planning authorities shall assess and update *employment areas* identified in official plans to ensure that this designation is appropriate to the planned function of *employment areas*.
4. Planning authorities may remove lands from *employment areas* only where it has been demonstrated that:
 - a) there is an identified need for the removal and the land is not required for *employment area* uses over the long term;
 - b) the proposed uses would not negatively impact the overall viability of the *employment area* by:
 1. avoiding, or where avoidance is not possible, minimizing and mitigating potential impacts to existing or planned *employment area* uses in accordance with policy 3.5; and
 2. maintaining access to *major goods movement facilities and corridors*;
 - c) existing or planned *infrastructure* and *public service facilities* are available to accommodate the proposed uses.

2.9 Energy Conservation, Air Quality and Climate Change

1. Planning authorities shall plan to reduce greenhouse gas emissions and prepare for the *impacts of a changing climate* through approaches that:
 - a) support the achievement of compact, *transit-supportive*, and *complete communities*;
 - b) incorporate climate change considerations in planning for and the development of *infrastructure*, including stormwater management systems, and *public service facilities*;
 - c) support energy conservation and efficiency;
 - d) promote *green infrastructure*, *low impact development*, and *active transportation*, protect the environment and improve air quality; and
 - e) take into consideration any additional approaches that help reduce greenhouse gas emissions and build community resilience to the *impacts of a changing climate*.

Chapter 3: Infrastructure and Facilities

3.1 General Policies for Infrastructure and Public Service Facilities

1. *Infrastructure* and *public service facilities* shall be provided in an efficient manner while accommodating projected needs.

Planning for *infrastructure* and *public service facilities* shall be coordinated and integrated with land use planning and growth management so that they:

- a) are financially viable over their life cycle, which may be demonstrated through asset management planning;
 - b) leverage the capacity of development proponents, where appropriate; and
 - c) are available to meet current and projected needs.
2. Planning and investments in *infrastructure* and *public service facilities* should be prioritized to support *strategic growth areas* as focal areas for growth and development.
 3. Before consideration is given to developing new *infrastructure* and *public service facilities*:
 - a) the use of existing *infrastructure* and *public service facilities* should be optimized; and
 - b) opportunities for adaptive re-use should be considered, wherever feasible.
 4. *Infrastructure* and *public service facilities* should be strategically located to support the effective and efficient delivery of emergency management services, and to ensure the protection of public health and safety in accordance with the policies in Chapter 5: Protecting Public Health and Safety.
 5. *Public service facilities* should be co-located to promote cost-effectiveness and facilitate service integration, access to transit and *active transportation*.
 6. Planning authorities, in consultation with school boards, should consider and encourage innovative approaches in the design of schools and associated child care facilities, such as schools integrated in high-rise developments, in *strategic growth areas*, and other areas with a *compact built form*.

3.2 Transportation Systems

1. *Transportation systems* should be provided which are safe, energy efficient, facilitate the movement of people and goods, and are appropriate to address projected needs.
2. Efficient use should be made of existing and planned *infrastructure*, including through the use of *transportation demand management* strategies, where feasible.
3. As part of a *multimodal* transportation system, connectivity within and among *transportation systems* and modes should be maintained and, where possible, improved including connections which cross jurisdictional boundaries.

3.3 Transportation and Infrastructure Corridors

1. Planning authorities shall plan for and protect corridors and rights-of-way for *infrastructure*, including transportation, transit and electricity generation facilities and transmission systems to meet current and projected needs.
2. *Major goods movement facilities and corridors* shall be protected for the long term.
3. Planning authorities shall not permit *development* in *planned corridors* that could preclude or negatively affect the use of the corridor for the purpose(s) for which it was identified.

New *development* proposed on *adjacent lands* to existing or *planned corridors* and transportation facilities should be compatible with, and supportive of, the long-term purposes of the corridor and should be designed to avoid, or where avoidance is not possible, minimize and mitigate negative impacts on and from the corridor and transportation facilities.

4. The preservation and reuse of abandoned corridors for purposes that maintain the corridor's integrity and continuous linear characteristics should be encouraged, wherever feasible.
5. The co-location of linear *infrastructure* should be promoted, where appropriate.

3.4 Airports, Rail and Marine Facilities

1. Planning for land uses in the vicinity of *airports*, *rail facilities* and *marine facilities* shall be undertaken so that:
 - a) their long-term operation and economic role is protected; and
 - b) *airports*, *rail facilities* and *marine facilities* and *sensitive land uses* are appropriately designed, buffered and/or separated from each other, in accordance with policy 3.5.
2. *Airports* shall be protected from incompatible land uses and development by:
 - a) prohibiting new residential *development* and other sensitive land uses in areas near *airports* above 30 NEF/NEP;
 - b) considering redevelopment of existing residential uses and other sensitive land uses or infilling of residential and other sensitive land uses in areas above 30 NEF/NEP only if it has been demonstrated that there will be no negative impacts on the long-term function of the *airport*; and
 - c) discouraging land uses which may cause a potential aviation safety hazard.

3.5 Land Use Compatibility

1. *Major facilities* and *sensitive land uses* shall be planned and developed to avoid, or if avoidance is not possible, minimize and mitigate any potential *adverse effects* from odour, noise and other contaminants, minimize risk to public health and safety, and to ensure the long-term operational and economic viability of *major facilities* in accordance with provincial guidelines, standards and procedures.

2. Where avoidance is not possible in accordance with policy 3.5.1, planning authorities shall protect the long-term viability of existing or planned industrial, manufacturing or other *major facilities* that are vulnerable to encroachment by ensuring that proposed adjacent *sensitive land uses* are only permitted if potential impacts to industrial, manufacturing or other *major facilities* are minimized and mitigated in accordance with provincial guidelines, standards and procedures.

3.6 Sewage, Water and Stormwater

1. Planning for *sewage and water services* shall:
 - a) accommodate forecasted growth in a manner that promotes the efficient use and optimization of existing *municipal sewage services* and *municipal water services* and existing *private communal sewage services* and *private communal water services*;
 - b) ensure that these services are provided in a manner that:
 1. can be sustained by the water resources upon which such services rely;
 2. is feasible and financially viable over their life cycle;
 3. protects human health and safety, and the natural environment, including the *quality and quantity of water*; and
 4. considers comprehensive municipal planning for these services, where applicable.
 - c) promote water and energy conservation and efficiency;
 - d) integrate servicing and land use considerations at all stages of the planning process;
 - e) be in accordance with the servicing options outlined through policies 3.6.2, 3.6.3, 3.6.4 and 3.6.5; and
 - f) integrate with source protection planning.
2. *Municipal sewage services* and *municipal water services* are the preferred form of servicing for *settlement areas* to support protection of the environment and minimize potential risks to human health and safety. For clarity, *municipal sewage services* and *municipal water services* include both centralized servicing systems and decentralized servicing systems.
3. Where *municipal sewage services* and *municipal water services* are not available, planned or feasible, *private communal sewage services* and *private communal water services* are the preferred form of servicing for multi-unit/lot *development* to support protection of the environment and minimize potential risks to human health and safety.
4. Where *municipal sewage services* and *municipal water services* or *private communal sewage services* and *private communal water services* are not available, planned or feasible, *individual on-site sewage services* and *individual on-site water services* may be used provided that site conditions are suitable for the long-term provision of such services with no *negative impacts*.

At the time of the official plan review or update, planning authorities should assess the long-term impacts of *individual on-site sewage services* and *individual on-site water services* on environmental health and the financial viability or feasibility of other forms of servicing set out in policies 3.6.2 and 3.6.3.

5. *Partial services* shall only be permitted in the following circumstances:
 - a) where they are necessary to address failed *individual on-site sewage services* and *individual on-site water services* in existing development; or
 - b) within *settlement areas*, to allow for infilling and minor rounding out of existing development on *partial services* provided that site conditions are suitable for the long-term provision of such services with no *negative impacts*.
6. In rural areas, where *partial services* have been provided to address failed services in accordance with policy 3.6.5 (a), infilling on existing lots of record may be permitted where this would represent a logical and financially viable connection to the existing *partial service* and provided that site conditions are suitable for the long-term provision of such services with no *negative impacts*.
7. Planning authorities may allow lot creation where there is confirmation of sufficient *reserve sewage system capacity* and *reserve water system capacity*.
8. Planning for stormwater management shall:
 - a) be integrated with planning for *sewage and water services* and ensure that systems are optimized, retrofitted as appropriate, feasible and financially viable over their full life cycle;
 - b) minimize, or, where possible, prevent increases in contaminant loads;
 - c) minimize erosion and changes in water balance including through the use of *green infrastructure*;
 - d) mitigate risks to human health, safety, property and the environment;
 - e) maximize the extent and function of vegetative and pervious surfaces;
 - f) promote best practices, including stormwater attenuation and re-use, water conservation and efficiency, and *low impact development*; and
 - g) align with any comprehensive municipal plans for stormwater management that consider cumulative impacts of stormwater from development on a *watershed* scale.

3.7 Waste Management

1. *Waste management systems* need to be planned for and provided that are of an appropriate size, type, and location to accommodate present and future requirements, and facilitate integrated waste management.

3.8 Energy Supply

1. Planning authorities should provide opportunities for the development of energy supply including electricity generation facilities and transmission and distribution systems, district energy, and *renewable energy systems* and *alternative energy systems*, to accommodate current and projected needs.

3.9 Public Spaces, Recreation, Parks, Trails and Open Space

1. Healthy, active, and inclusive communities should be promoted by:
 - a) planning public streets, spaces and facilities to be safe, meet the needs of persons of all ages and abilities, including pedestrians, foster social interaction and facilitate *active transportation* and community connectivity;
 - b) planning and providing for the needs of persons of all ages and abilities in the distribution of a full range of publicly-accessible built and natural settings for recreation, including facilities, parklands, public spaces, open space areas, trails and linkages, and, where practical, water-based resources;
 - c) providing opportunities for public access to shorelines; and
 - d) recognizing provincial parks, conservation reserves, and other protected areas, and minimizing negative impacts on these areas.

Chapter 4: Wise Use and Management of Resources

4.1 Natural Heritage

As of April 6, 2023, natural heritage policies and related definitions remain under consideration by the government. Once proposed policies and definitions are ready for review and input, they will be made available through a separate posting on the Environmental Registry of Ontario. ERO# 019-6813 will be updated with a link to the relevant posting once it is available.

4.2 Water

1. Planning authorities shall protect, improve or restore the *quality and quantity of water* by:
 - a) using the *watershed* as the ecologically meaningful scale for integrated and long-term planning, which can be a foundation for considering cumulative impacts of development;
 - b) minimizing potential *negative impacts*, including cross-jurisdictional and cross-*watershed* impacts;
 - c) identifying *water resource systems*;
 - d) maintaining linkages and functions of *water resource systems*;
 - e) implementing necessary restrictions on *development* and *site alteration* to:
 1. protect drinking water supplies and *designated vulnerable areas*; and
 2. protect, improve or restore *vulnerable* surface and ground water, and their *hydrologic functions*;
 - f) planning for efficient and sustainable use of water resources, through practices for water conservation and sustaining water quality; and
 - g) ensuring consideration of environmental lake capacity, where applicable.
2. *Development* and *site alteration* shall be restricted in or near *sensitive surface water features* and *sensitive ground water features* such that these features and their related *hydrologic functions* will be protected, improved or restored, which may require mitigative measures and/or alternative development approaches.
3. Municipalities are encouraged to undertake *watershed planning* to inform planning for *sewage and water services* and stormwater management, including *low impact development*, and the protection, improvement or restoration of the *quality and quantity of water*.

4.3 Agriculture

4.3.1 General Policies for Agriculture

1. Planning authorities are encouraged to use an *agricultural system* approach, based on provincial guidance, to maintain and enhance a geographically continuous agricultural land base and support and foster the long-term economic prosperity and productive capacity of the *agri-food network*.
2. As part of the agricultural land base, *prime agricultural areas*, including *specialty crop areas*, shall be designated and protected for long-term use for agriculture.
3. *Specialty crop areas* shall be given the highest priority for protection, followed by Canada Land Inventory Class 1, 2, and 3 lands, and any associated Class 4 through 7 lands within the *prime agricultural area*, in this order of priority.

4.3.2 Permitted Uses

1. In *prime agricultural areas*, permitted uses and activities are: *agricultural uses*, *agriculture-related uses* and *on-farm diversified uses* based on provincial guidance.

Proposed *agriculture-related uses* and *on-farm diversified uses* shall be compatible with, and shall not hinder, surrounding agricultural operations. Criteria for these uses may be based on provincial guidance or municipal approaches, as set out in municipal planning documents, which achieve the same objectives.

2. In *prime agricultural areas*, all types, sizes and intensities of *agricultural uses* and *normal farm practices* shall be promoted and protected in accordance with provincial standards.
3. New land uses in *prime agricultural areas*, including the creation of lots and new or expanding livestock facilities, shall comply with the *minimum distance separation formulae*.
4. A principal dwelling associated with an agricultural operation may be permitted in *prime agricultural areas* as an agricultural use, in accordance with provincial guidance, except where prohibited in accordance with policy 4.3.3.1 b).
5. Subordinate to the principal dwelling, up to two additional residential units may be permitted in *prime agricultural areas*, provided that:
 - a) any additional residential units are within, attached to, or in close proximity to the principal dwelling;
 - b) any additional residential unit complies with the *minimum distance separation formulae*;
 - c) any additional residential unit is compatible with, and would not hinder, surrounding agricultural operations; and
 - d) appropriate *sewage and water services* will be provided.

The additional residential units may only be severed from the lot containing the principal dwelling in accordance with policy 4.3.3.1.

4.3.3 Lot Creation and Lot Adjustments

1. Residential lot creation in *prime agricultural areas* is only permitted in accordance with provincial guidance for:
 - a) new residential lots created from a lot or parcel of land that existed on January 1, 2023, provided that:
 1. agriculture is the principal use of the existing lot or parcel of land;
 2. the total number of lots created from a lot or parcel of land as it existed on January 1, 2023 does not exceed three;
 3. any residential use is compatible with, and would not hinder, surrounding agricultural operations; and
 4. any new lot:
 - i. is located outside of a *specialty crop area*;
 - ii. complies with the *minimum distance separation formulae*;
 - iii. will be limited to the minimum size needed to accommodate the use while still ensuring appropriate *sewage and water services*;
 - iv. has existing access on a public road, with appropriate frontage for ingress and egress; and
 - v. is adjacent to existing non-agricultural land uses or consists primarily of lower-priority agricultural lands.
 - b) a *residence surplus to an agricultural operation* as a result of farm consolidation, provided that:
 1. the new lot will be limited to a minimum size needed to accommodate the use while still ensuring appropriate *sewage and water services*; and
 2. the planning authority ensures that new residential dwellings are prohibited on any remnant parcel of farmland created by the severance. The approach used to ensure that no new residential dwellings are permitted on the remnant parcel may be recommended by the Province, or based on municipal approaches which achieve the same objective.
2. Official plans and zoning by-laws shall not contain provisions that are more restrictive than policy 4.3.3.1 (a) except to address public health or safety concerns.
3. Non-residential lot creation in *prime agricultural areas* is discouraged and may only be permitted, in accordance with provincial guidance, for:
 - a) *agricultural uses*, provided that the lots are of a size appropriate for the type of agricultural use(s) common in the area and are sufficiently large to maintain flexibility for future changes in the type or size of agricultural operations;
 - b) *agriculture-related uses*, provided that any new lot will be limited to a minimum size needed to accommodate the use while still ensuring appropriate *sewage and water services*; and
 - c) *infrastructure*, where the facility or corridor cannot be accommodated through the use of easements or rights-of-way.
4. Lot adjustments in *prime agricultural areas* may be permitted for *legal or technical reasons*.

4.3.4 Removal of Land from Prime Agricultural Areas

1. Planning authorities may only exclude land from *prime agricultural areas* for expansions of or identification of *settlement areas* in accordance with policy 2.3.4.

4.3.5 Non-Agricultural Uses in Prime Agricultural Areas

1. Planning authorities may only permit non-agricultural uses in *prime agricultural areas* for:
 - a) extraction of *minerals, petroleum resources* and *mineral aggregate resources*; or
 - b) limited non-residential uses, provided that all of the following are demonstrated:
 1. the land does not comprise a *specialty crop area*;
 2. the proposed use complies with the *minimum distance separation formulae*;
 3. there is an identified need within the planning horizon provided for in policy 2.1.1 for additional land to accommodate the proposed use; and
 4. alternative locations have been evaluated, and
 - i. there are no reasonable alternative locations which avoid *prime agricultural areas*; and
 - ii. there are no reasonable alternative locations in *prime agricultural areas* with lower priority agricultural lands.
2. Impacts from any new or expanding non-agricultural uses on surrounding agricultural lands and operations are to be avoided, or where avoidance is not possible, minimized and mitigated as determined through an *agricultural impact assessment* or equivalent analysis, based on provincial guidance.

4.4 Minerals and Petroleum

4.4.1 General Policies for Minerals and Petroleum

1. *Minerals* and *petroleum resources* shall be protected for long-term use.

4.4.2 Protection of Long-Term Resource Supply

1. *Mineral mining operations* and *petroleum resource operations* shall be identified and protected from *development* and activities that would preclude or hinder their expansion or continued use or which would be incompatible for reasons of public health, public safety or environmental impact.
2. Known *mineral deposits*, known *petroleum resources* and *significant areas of mineral potential* shall be identified and *development* and activities in these resources or on *adjacent lands* which would preclude or hinder the establishment of new operations or access to the resources shall only be permitted if:
 - a) resource use would not be feasible; or
 - b) the proposed land use or development serves a greater long-term public interest; and
 - c) issues of public health, public safety and environmental impact are addressed.

4.4.3 Rehabilitation

1. Rehabilitation to accommodate subsequent land uses shall be required after extraction and other related activities have ceased. Progressive rehabilitation should be undertaken wherever feasible.

4.4.4 Extraction in Prime Agricultural Areas

1. Extraction of *minerals* and *petroleum resources* is permitted in *prime agricultural areas* provided that the site will be rehabilitated.

4.5 Mineral Aggregate Resources

4.5.1 General Policies for Mineral Aggregate Resources

1. *Mineral aggregate resources* shall be protected for long-term use and, where provincial information is available, *deposits of mineral aggregate resources* shall be identified.

4.5.2 Protection of Long-Term Resource Supply

1. As much of the *mineral aggregate resources* as is realistically possible shall be made available as close to markets as possible.

Demonstration of need for *mineral aggregate resources*, including any type of supply/demand analysis, shall not be required, notwithstanding the availability, designation or licensing for extraction of *mineral aggregate resources* locally or elsewhere.

2. Extraction shall be undertaken in a manner which minimizes social, economic and environmental impacts.
3. *Mineral aggregate resource conservation* shall be undertaken, including through the use of accessory aggregate recycling facilities within operations, wherever feasible.
4. *Mineral aggregate operations* shall be protected from *development* and activities that would preclude or hinder their expansion or continued use or which would be incompatible for reasons of public health, public safety or environmental impact. Existing *mineral aggregate operations* shall be permitted to continue without the need for official plan amendment, rezoning or development permit under the *Planning Act*. Where the *Aggregate Resources Act* applies, only processes under the *Aggregate Resources Act* shall address the depth of extraction of new or existing *mineral aggregate operations*. When a license for extraction or operation ceases to exist, policy 4.5.2.5 continues to apply.
5. In known *deposits of mineral aggregate resources* and on *adjacent lands*, *development* and activities which would preclude or hinder the establishment of new operations or access to the resources shall only be permitted if:
 - a) resource use would not be feasible; or
 - b) the proposed land use or development serves a greater long-term public interest; and
 - c) issues of public health, public safety and environmental impact are addressed.

4.5.3 Rehabilitation

1. Progressive and final rehabilitation shall be required to accommodate subsequent land uses, to promote land use compatibility, to recognize the interim nature of extraction, and to mitigate negative impacts to the extent possible. Final rehabilitation shall take surrounding land use and approved land use designations into consideration.
2. *Comprehensive rehabilitation* planning is encouraged where there is a concentration of mineral aggregate operations.
3. In parts of the Province not designated under the *Aggregate Resources Act*, rehabilitation standards that are compatible with those under the Act should be adopted for extraction operations on private lands.

4.5.4 Extraction in Prime Agricultural Areas

1. In *prime agricultural areas*, on *prime agricultural land*, extraction of *mineral aggregate resources* is permitted as an interim use provided that:
 - a) impacts to the *prime agricultural areas* are addressed, in accordance with policy 4.3.5.2; and
 - b) the site will be rehabilitated back to an *agricultural condition*.
2. Despite policy 4.5.4.1 (b), complete rehabilitation to an *agricultural condition* is not required if:
 - a) the depth of planned extraction makes restoration of pre-extraction agricultural capability unfeasible; and
 - b) agricultural rehabilitation in remaining areas is maximized.

4.5.5 Wayside Pits and Quarries, Portable Asphalt Plants and Portable Concrete Plants

1. *Wayside pits and quarries, portable asphalt plants and portable concrete plants* used on public authority contracts shall be permitted, without the need for an official plan amendment, rezoning, or development permit under the *Planning Act* in all areas, except those areas of existing development or particular environmental sensitivity which have been determined to be incompatible with extraction and associated activities.

4.6 Cultural Heritage and Archaeology

1. *Protected heritage property*, which may contain *built heritage resources* or *cultural heritage landscapes*, shall be *conserved*.
2. Planning authorities shall not permit *development* and *site alteration* on lands containing *archaeological resources* or *areas of archaeological potential* unless the *archaeological resources* have been *conserved*.
3. Planning authorities shall not permit *development* and *site alteration* on *adjacent lands* to *protected heritage property* unless the *heritage attributes* of the *protected heritage property* will be *conserved*.

4. Planning authorities are encouraged to develop and implement:
 - a) archaeological management plans for conserving *archaeological resources*; and
 - b) proactive strategies for identifying properties for evaluation under the *Ontario Heritage Act*.
5. Planning authorities shall engage early with Indigenous communities and ensure their interests are considered when identifying, protecting and managing *archaeological resources*, *built heritage resources* and *cultural heritage landscapes*.

Chapter 5: Protecting Public Health and Safety

5.1 General Policies for Natural and Human-Made Hazards

1. Development shall be directed away from areas of natural or human-made hazards where there is an unacceptable risk to public health or safety or of property damage, and not create new or aggravate existing hazards.

5.2 Natural Hazards

1. Planning authorities shall identify *hazardous lands* and *hazardous sites* and manage development in these areas, in accordance with provincial guidance.
2. Development shall generally be directed to areas outside of:
 - a) *hazardous lands* adjacent to the shorelines of the *Great Lakes - St. Lawrence River System* and *large inland lakes* which are impacted by *flooding hazards, erosion hazards* and/or *dynamic beach hazards*;
 - b) *hazardous lands* adjacent to *river, stream and small inland lake systems* which are impacted by *flooding hazards* and/or *erosion hazards*; and
 - c) *hazardous sites*.
3. *Development* and *site alteration* shall not be permitted within:
 - a) the *dynamic beach hazard*;
 - b) *defined portions of the flooding hazard along connecting channels* (the St. Marys, St. Clair, Detroit, Niagara and St. Lawrence Rivers);
 - c) areas that would be rendered inaccessible to people and vehicles during times of *flooding hazards, erosion hazards* and/or *dynamic beach hazards*, unless it has been demonstrated that the site has safe access appropriate for the nature of the *development* and the natural hazard; and
 - d) a *floodway* regardless of whether the area of inundation contains high points of land not subject to flooding.
4. Planning authorities shall prepare for the *impacts of a changing climate* that may increase the risk associated with natural hazards.
5. Despite policy 5.2.3, *development* and *site alteration* may be permitted in certain areas associated with the *flooding hazard* along *river, stream and small inland lake systems*:
 - a) in those exceptional situations where a *Special Policy Area* has been approved. The designation of a *Special Policy Area*, and any change or modification to the official plan policies, land use designations or boundaries applying to *Special Policy Area* lands, must be approved by the Ministers of Municipal Affairs and Housing and Natural Resources and Forestry prior to the approval authority approving such changes or modifications; or
 - b) where the *development* is limited to uses which by their nature must locate within the *floodway*, including flood and/or erosion control works or minor

additions or passive non-structural uses which do not affect flood flows.

6. *Development* shall not be permitted to locate in *hazardous lands* and *hazardous sites* where the use is:

- a) an *institutional use* including hospitals, long-term care homes, retirement homes, pre-schools, school nurseries, day cares and schools;
- b) an *essential emergency service* such as that provided by fire, police and ambulance stations and electrical substations; or
- c) uses associated with the disposal, manufacture, treatment or storage of *hazardous substances*.

7. Where the *two zone concept* for *flood plains* is applied, *development* and *site alteration* may be permitted in the *flood fringe*, subject to appropriate floodproofing to the *flooding hazard* elevation or another *flooding hazard* standard approved by the Minister of Natural Resources and Forestry.

8. Further to policy 5.2.7, and except as prohibited in policies 5.2.3 and 5.2.6, *development* and *site alteration* may be permitted in those portions of *hazardous lands* and *hazardous sites* where the effects and risk to public safety are minor, could be mitigated in accordance with provincial standards, and where all of the following are demonstrated and achieved:

- a) *development* and *site alteration* is carried out in accordance with *floodproofing standards*, *protection works standards*, and *access standards*;
- b) vehicles and people have a way of safely entering and exiting the area during times of flooding, erosion and other emergencies;
- c) new hazards are not created and existing hazards are not aggravated; and
- d) no adverse environmental impacts will result.

9. *Development* shall generally be directed to areas outside of lands that are unsafe for development due to the presence of *hazardous forest types for wildland fire*.

Development may however be permitted in lands with *hazardous forest types for wildland fire* where the risk is mitigated in accordance with *wildland fire assessment and mitigation standards*.

5.3 Human-Made Hazards

1. Development on, abutting or adjacent to lands affected by *mine hazards*; *oil, gas and salt hazards*; or former *mineral mining operations*, *mineral aggregate operations* or *petroleum resource operations* may be permitted only if rehabilitation or other measures to address and mitigate known or suspected hazards are under way or have been completed.
2. Sites with contaminants in land or water shall be assessed and remediated as necessary prior to any activity on the site associated with the proposed use such that there will be no *adverse effects*.

Chapter 6: Implementation and Interpretation

6.1 General Policies for Implementation and Interpretation

1. This Policy Statement shall be read in its entirety and all relevant policies are to be applied to each situation.
2. This Policy Statement shall be implemented in a manner that is consistent with the recognition and affirmation of existing Aboriginal and treaty rights in section 35 of the *Constitution Act, 1982*.
3. This Policy Statement shall be implemented in a manner that is consistent with *Ontario Human Rights Code* and the *Canadian Charter of Rights and Freedoms*.
4. When implementing this Policy Statement, the Minister of Municipal Affairs and Housing may make decisions that take into account other considerations to balance government priorities.
5. Official plans shall identify provincial interests and set out appropriate land use designations and policies. Official plans shall provide clear, reasonable and attainable policies to protect provincial interests and facilitate development in suitable areas.

In order to protect provincial interests, planning authorities shall keep their official plans up-to-date with this Policy Statement. The policies of this Policy Statement continue to apply after adoption and approval of an official plan.

6. Planning authorities shall keep their zoning and development permit by-laws up-to-date with their official plans and this Policy Statement by establishing permitted uses, minimum densities, heights and other development standards to accommodate growth and development.
7. Where a planning authority must decide on a planning matter before their official plan has been updated to be consistent with this Policy Statement, or before other applicable planning instruments have been updated accordingly, it must still make a decision that is consistent with this Policy Statement.
8. In addition to land use approvals under the *Planning Act*, *infrastructure* may also have requirements under other legislation and regulations. For example, an environmental assessment process may be required for new *infrastructure* and modifications to existing *infrastructure* under applicable legislation.

Wherever possible and practical, approvals under the *Planning Act* and other legislation or regulations should be integrated provided the intent and requirements of both processes are met.

9. To assess progress on implementation of this Policy Statement, the Province may:
 - a) identify key indicators to measure the outcomes, relevance and efficiency of the policies in this Policy Statement in consultation with municipalities, Indigenous communities, other public bodies and stakeholders;
 - b) monitor and assess the implementation of this Policy Statement through the

- collection and analysis of data under each indicator; and
- c) consider the resulting assessment in each review of this Policy Statement.
10. Municipalities are encouraged to monitor and report on the implementation of the policies in their official plans, in accordance with any requirements for reporting planning information to the Province, and data standards and including through any other guidelines that may be issued by the Minister.
11. *Strategic growth areas* are not land use designations and their delineation does not confer any new land use designations, nor alter existing land use designations. Any development on lands within the boundary of these identified areas is still subject to the relevant provincial and municipal land use planning policies and approval processes.

6.2 Coordination

1. A coordinated, integrated and comprehensive approach should be used when dealing with planning matters within municipalities, across lower, single and/or upper-tier municipal boundaries, and with other orders of government, agencies, boards, and Service Managers including:
- a) managing and/or promoting growth and development that is integrated with planning for *infrastructure* and *public service facilities*, including schools and associated child care facilities;
 - b) economic development strategies;
 - c) managing natural heritage, water, agricultural, mineral, and cultural heritage and archaeological resources;
 - d) *infrastructure, multimodal* transportation systems, *public service facilities* and *waste management systems*;
 - e) ecosystem, shoreline, watershed, and Great Lakes related issues;
 - f) natural and human-made hazards;
 - g) population, housing and employment projections, based on *regional market areas*, as appropriate; and
 - h) addressing housing needs in accordance with provincial housing policies and plans, including those that address homelessness.
2. Planning authorities shall undertake early engagement with Indigenous communities and coordinate on land use planning matters to facilitate knowledge-sharing, support consideration of Indigenous interests in land use decision-making and support the identification of potential impacts of decisions on the exercise of Aboriginal or treaty rights.
3. Planning authorities are encouraged to engage the public and stakeholders early in local efforts to implement this Policy Statement, and to provide the necessary information to ensure the informed involvement of local citizens, including equity-deserving groups.
4. Planning authorities and school boards shall collaborate to facilitate early and integrated planning for schools and associated child care facilities to meet current and future needs.
5. Planning authorities should coordinate emergency management and other economic, environmental and social planning considerations to support efficient and resilient

communities.

6. Municipalities, the Province, and other appropriate stakeholders are encouraged to undertake a coordinated approach to planning for large areas with high concentrations of employment uses that cross municipal boundaries.
7. Where planning is conducted by an upper-tier municipality, the upper-tier municipality in consultation with lower-tier municipalities shall:
 - a) identify and allocate population, housing and employment projections for lower-tier municipalities;
 - b) identify areas where growth and development will be focused, including *strategic growth areas*, and establish any applicable minimum density targets;
 - c) identify minimum density targets for growth and development taking place in new or expanded *settlement areas*, where applicable; and
 - d) provide policy direction for the lower-tier municipalities on matters that cross municipal boundaries.
8. Where there is no upper-tier municipality or where planning is not conducted by an upper-tier municipality, planning authorities shall ensure that policy 6.2.7 is addressed as part of the planning process, and should coordinate these matters with adjacent planning authorities.

7: Definitions

Access standards: means methods or procedures to ensure safe vehicular and pedestrian movement, and access for the maintenance and repair of protection works, during times of *flooding hazards, erosion hazards* and/or *other water-related hazards*.

Active transportation: means human-powered travel, including but not limited to, walking, cycling, inline skating and travel with the use of mobility aids, including motorized wheelchairs and other power-assisted devices moving at a comparable speed.

Additional needs housing: means any housing, including dedicated facilities, in whole or in part, that is used by people who have specific needs beyond economic needs, including but not limited to, needs such as mobility requirements or support functions required for daily living. Examples of *additional needs housing* may include, but are not limited to long-term care homes, adaptable and accessible housing, and housing for persons with disabilities such as physical, sensory or mental health disabilities, and housing for older persons.

Adjacent lands: means

- a) for the purposes of policy 3.3.3, those lands contiguous to existing or *planned corridors* and transportation facilities where *development* would have a negative impact on the corridor or facility. The extent of the *adjacent lands* may be recommended in provincial guidance or based on municipal approaches that achieve the same objectives;
- b) for the purposes of policies 4.4.2.2 and 4.5.2.5, those lands contiguous to lands on the surface of known *petroleum resources, mineral deposits, or deposits of mineral aggregate resources* where it is likely that *development* would constrain future access to the resources. The extent of the *adjacent lands* may be recommended by the Province; and
- c) for the purposes of policy 4.6.3, those lands contiguous to a *protected heritage property*.

Adverse effect: as defined in the *Environmental Protection Act*, means one or more of:

- a) impairment of the quality of the natural environment for any use that can be made of it;
- b) injury or damage to property or plant or animal life;
- c) harm or material discomfort to any person;
- d) an adverse effect on the health of any person;
- e) impairment of the safety of any person;
- f) rendering any property or plant or animal life unfit for human use;
- g) loss of enjoyment of normal use of property; and
- h) interference with normal conduct of business.

Agricultural condition: means

- a) in regard to *specialty crop areas*, a condition in which substantially the same areas and same average soil capability for agriculture are restored, the same range and productivity of specialty crops common in the area can be achieved, and, where applicable, the microclimate on which the site and surrounding area may be dependent for specialty crop production will be maintained, restored or enhanced; and
- b) in regard to *prime agricultural land* outside of *specialty crop areas*, a condition in which substantially the same areas and same average soil capability for agriculture will be maintained, restored or enhanced.

Agricultural impact assessment: means the evaluation of potential impacts of non-*agricultural uses* on agricultural lands and operations and, where applicable, the *agricultural system*. An assessment recommends ways to avoid or if avoidance is not possible, minimize and mitigate adverse impacts.

Agricultural system: A system comprised of a group of inter-connected elements that collectively create a viable, thriving agri-food sector. It has two components:

- a) An agricultural land base, based on mapping provided by the Province where mapping is available and requested, comprised of *prime agricultural areas*, including *specialty crop areas*, and *rural lands* that together create a continuous productive land base for agriculture; and
- b) An *agri-food network* which includes *infrastructure*, services, and assets important to the viability of the agri-food sector.

Agricultural uses: means the growing of crops, including nursery, biomass, and horticultural crops; raising of livestock; raising of other animals for food, fur or fibre, including poultry and fish; aquaculture; apiaries; agro-forestry; maple syrup production; and associated on-farm buildings and structures, including, but not limited to livestock facilities, manure storages, value-retaining facilities, and housing for farm workers, when the size and nature of the operation requires additional employment.

Agri-food network: Within the *agricultural system*, a network that includes elements important to the viability of the agri-food sector such as *regional infrastructure* and transportation networks; on-farm buildings and infrastructure; agricultural services, farm markets, distributors, and primary processing; and vibrant, agriculture-supportive communities.

Agri-tourism uses: means those farm-related tourism uses, including limited accommodation such as a bed and breakfast, that promote the enjoyment, education or activities related to the farm operation.

Agriculture-related uses: means those farm-related commercial and farm-related industrial uses that are directly related to farm operations in the area, support agriculture, benefit from being in close proximity to farm operations, and provide direct products and/or services to farm operations as a primary activity.

Airports: means all Ontario airports, including designated lands for future airports, with Noise Exposure Forecast (NEF)/Noise Exposure Projection (NEP) mapping.

Alternative energy system: means a system that uses sources of energy or energy conversion processes to produce power, heat and/or cooling that significantly reduces the amount of harmful emissions to the environment (air, earth and water) when compared to conventional energy systems.

Archaeological resources: includes artifacts, archaeological sites and marine archaeological sites, as defined under the *Ontario Heritage Act*. The identification and evaluation of such resources are based upon archaeological assessments carried out by archaeologists licensed under the *Ontario Heritage Act*.

Areas of archaeological potential: means areas with the likelihood to contain *archaeological resources*, as evaluated using the processes and criteria that are established under the *Ontario Heritage Act*.

Areas of mineral potential: means areas favourable to the discovery of *mineral deposits* due to geology, the presence of known *mineral deposits* or other technical evidence.

Areas of natural and scientific interest: means areas of land and water containing natural landscapes or features that have been identified as having life science or earth science values related to protection, scientific study or education.

Brownfield sites: means undeveloped or previously developed properties that may be contaminated. They are usually, but not exclusively, former industrial or commercial properties that may be underutilized, derelict or vacant.

Built heritage resource: means a building, structure, monument, installation or any manufactured or constructed part or remnant that contributes to a property's cultural heritage value or interest as identified by a community, including an Indigenous community.

Compact built form: means a land use pattern that encourages the efficient use of land, walkable neighbourhoods, mixed land uses (residential, retail, workplace, and institutional) all within one neighbourhood, proximity to transit and reduced need for *infrastructure*. *Compact built form* can include detached and semi-detached houses on small lots as well as townhouses, duplexes, triplexes and walk-up apartments, multi-storey commercial developments, and apartments or offices above retail. Walkable neighbourhoods can be characterized by roads laid out in a well-connected network, destinations that are easily accessible by transit and *active transportation*, sidewalks with minimal interruptions for vehicle access, and a pedestrian-friendly environment along roads.

Comprehensive rehabilitation: means rehabilitation of land from which *mineral aggregate resources* have been extracted that is coordinated and complementary, to the extent possible, with the rehabilitation of other sites in an area where there is a high concentration of *mineral aggregate operations*.

Complete communities: means places such as mixed-use neighbourhoods or other areas within cities, towns, and *settlement areas* that offer and support opportunities for equitable access to many necessities for daily living for people of all ages and abilities, including an appropriate mix of jobs, a full range of housing, transportation options, *public service facilities*, local stores and services. *Complete communities* are inclusive and may take different shapes and forms appropriate to their contexts to meet the diverse needs of their populations.

Conserved: means the identification, protection, management and use of *built heritage resources*, *cultural heritage landscapes* and *archaeological resources* in a manner that ensures their cultural heritage value or interest is retained. This may be achieved by the implementation of recommendations set out in a conservation plan, archaeological assessment, and/or heritage impact assessment that has been approved, accepted or adopted by the relevant planning authority and/or decision-maker.

Mitigative measures and/or alternative development approaches should be included in these plans and assessments.

Cultural heritage landscape: means a defined geographical area that may have been modified by human activity and is identified as having cultural heritage value or interest by a community, including an Indigenous community. The area may include features such as buildings, structures, spaces, views, archaeological sites or natural elements that are valued together for their interrelationship, meaning or association.

Defined portions of the flooding hazard along connecting channels: means those areas which are critical to the conveyance of the flows associated with the *one hundred year flood level* along the St. Marys, St. Clair, Detroit, Niagara and St. Lawrence Rivers, where *development* or *site alteration* will create *flooding hazards*, cause updrift and/or downdrift impacts and/or cause adverse environmental impacts.

Deposits of mineral aggregate resources: means an area of identified *mineral aggregate resources*, as delineated in Aggregate Resource Inventory Papers or comprehensive studies prepared using provincial guidance for surficial and bedrock resources, as amended from time to time, that has a sufficient quantity and quality to warrant present or future extraction.

Designated and available: means lands designated in the official plan for urban residential use. For municipalities where more detailed official plan policies (e.g. secondary plans) are required before development applications can be considered for approval, only lands that have commenced the more detailed planning process are considered to be *designated and available* for the purposes of this definition.

Designated vulnerable area: means areas defined as vulnerable, in accordance with provincial standards, by virtue of their importance as a drinking water source.

Development: means the creation of a new lot, a change in land use, or the construction of buildings and structures requiring approval under the *Planning Act*, but does not include:

- a) activities that create or maintain *infrastructure* authorized under an environmental assessment process; or
- b) works subject to the *Drainage Act*.

Dynamic beach hazard: means areas of inherently unstable accumulations of shoreline sediments along the *Great Lakes - St. Lawrence River System* and *large inland lakes*, as identified by provincial standards, as amended from time to time. The *dynamic beach hazard* limit consists of the *flooding hazard* limit plus a dynamic beach allowance.

Employment area: means those areas designated in an official plan for clusters of business and economic activities including manufacturing, research and development in connection with manufacturing, warehousing, goods movement, associated retail and office, and ancillary facilities. Uses that are excluded from *employment areas* are institutional and commercial, including retail and office not associated with the primary employment use listed above.

Erosion hazard: means the loss of land, due to human or natural processes, that poses a threat to life and property. The *erosion hazard* limit is determined using considerations that include the 100 year erosion rate (the average annual rate of recession extended over a one hundred year time span), an allowance for slope stability, and an erosion/erosion access allowance.

Essential emergency service: means services which would be impaired during an emergency as a result of flooding, the failure of floodproofing measures and/or protection works, and/or erosion.

Flood fringe: for *river, stream and small inland lake systems*, means the outer portion of the *flood plain* between the *floodway* and the *flooding hazard* limit. Depths and velocities of flooding are generally less severe in the *flood fringe* than those experienced in the *floodway*.

Flood plain: for *river, stream and small inland lake systems*, means the area, usually low lands adjoining a watercourse, which has been or may be subject to *flooding hazards*.

Flooding hazard: means the inundation, under the conditions specified below, of areas adjacent to a shoreline or a river or stream system and not ordinarily covered by water:

- a) along the shorelines of the *Great Lakes - St. Lawrence River System* and *large inland lakes*, the *flooding hazard* limit is based on the *one hundred year flood level* plus an allowance for *wave effects* and *other water-related hazards*;
- b) along *river, stream and small inland lake systems*, the *flooding hazard* limit is the greater of:

1. the flood resulting from the rainfall actually experienced during a major storm such as the Hurricane Hazel storm (1954) or the Timmins storm (1961), transposed over a specific watershed and combined with the local conditions, where evidence suggests that the storm event could have potentially occurred over watersheds in the general area;
2. the *one hundred year flood*; and
3. a flood which is greater than 1. or 2. which was actually experienced in a particular watershed or portion thereof, for example, as a result of ice jams and which has been approved as the standard for that specific area by the Minister of Natural Resources and Forestry;

except where the use of the *one hundred year flood* or the actually experienced event has been approved by the Minister of Natural Resources and Forestry as the standard for a specific watershed (where the past history of flooding supports the lowering of the standard).

Floodproofing standard: means the combination of measures incorporated into the basic design and/or construction of buildings, structures, or properties to reduce or eliminate *flooding hazards*, *wave effects* and other water-related hazards along the shorelines of the *Great Lakes - St. Lawrence River System*

and *large inland lakes*, and *flooding hazards along river, stream and small inland lake systems*.

Floodway: for *river, stream and small inland lake systems*, means the portion of the *flood plain* where *development and site alteration* would cause a danger to public health and safety or property damage.

Where the one zone concept is applied, the *floodway* is the entire contiguous *flood plain*.

Where the *two zone concept* is applied, the *floodway* is the contiguous inner portion of the *flood plain*, representing that area required for the safe passage of flood flow and/or that area where flood depths and/or velocities are considered to be such that they pose a potential threat to life and/or property damage. Where the *two zone concept* applies, the outer portion of the *flood plain* is called the *flood fringe*.

Freight-supportive: in regard to land use patterns, means transportation systems and facilities that facilitate the movement of goods. This includes policies or programs intended to support efficient freight movement through the planning, design and operation of land use and transportation systems. Approaches may be recommended in provincial guidance or based on municipal approaches that achieve the same objectives.

Frequent transit: means a public transit service that runs at least every 15 minutes in both directions throughout the day and into the evening every day of the week.

Great Lakes - St. Lawrence River System: means the major water system consisting of Lakes Superior, Huron, St. Clair, Erie and Ontario and their connecting channels, and the St. Lawrence River within the boundaries of the Province of Ontario.

Green infrastructure: means natural and human-made elements that provide ecological and hydrological functions and processes. *Green infrastructure* can include components such as natural heritage features and systems, parklands, stormwater management systems, street trees, urban forests, natural channels,

permeable surfaces, and green roofs.

Ground water feature: means water-related features in the earth's subsurface, including recharge/discharge areas, water tables, aquifers and unsaturated zones that can be defined by surface and subsurface hydrogeologic investigations.

Hazardous forest types for wildland fire: means forest types assessed as being associated with the risk of high to extreme wildland fire using risk assessment tools established by the Ontario Ministry of Natural Resources and Forestry, as amended from time to time.

Hazardous lands: means property or lands that could be unsafe for development due to naturally occurring processes. Along the shorelines of the *Great Lakes - St. Lawrence River System*, this means the land, including that covered by water, between the international boundary, where applicable, and the furthest landward limit of the *flooding hazard, erosion hazard or dynamic beach hazard* limits. Along the shorelines of *large inland lakes*, this means the land, including that covered by water, between a defined offshore distance or depth and the furthest landward limit of the *flooding hazard, erosion hazard or dynamic beach hazard* limits. Along *river, stream and small inland lake systems*, this means the land, including that covered by water, to the furthest landward limit of the *flooding hazard or erosion hazard* limits.

Hazardous sites: means property or lands that could be unsafe for *development and site alteration* due to naturally occurring hazards. These may include unstable soils (sensitive marine clays [leda], organic soils) or unstable bedrock (karst topography).

Hazardous substances: means substances which, individually, or in combination with other substances, are normally considered to pose a danger to public health, safety and the environment. These substances generally include a wide array of materials that are toxic, ignitable, corrosive, reactive, radioactive or pathological.

Heritage attributes: means, as defined under the *Ontario Heritage Act*, in relation to real property, and to the buildings and structures on the real property, the attributes of the property, buildings and structures that contribute to their cultural heritage value or interest.

Higher order transit: means transit that generally operates in partially or completely dedicated rights-of-way, outside of mixed traffic, and therefore can achieve levels of speed and reliability greater than mixed-traffic transit. *Higher order transit* can include heavy rail (such as subways, elevated or surface rail, and commuter or regional inter-city rail), light rail, and buses in dedicated rights-of-way.

Housing options: means a range of housing types such as, but not limited to single-detached, semi-detached, rowhouses, townhouses, stacked townhouses, multiplexes, additional residential units, tiny homes, laneway housing, garden suites, rooming houses, multi-residential buildings, including low- and mid-rise apartments. The term can also refer to a variety of housing arrangements and forms such as, but not limited to, life lease housing, co-ownership housing, co-operative housing, community land trusts, land lease community homes, *additional needs housing*, multi-generational housing, student housing, farm worker housing, culturally appropriate housing, supportive, community and transitional housing and housing related to employment, educational, or *institutional uses*, such as long-term care homes.

Hydrologic function: means the functions of the hydrological cycle that include the occurrence, circulation, distribution and chemical and physical properties of water on the surface of the land, in the soil and underlying rocks, and in the atmosphere, and water's interaction with the environment including its relation to living things.

Impacts of a changing climate: means the present and future consequences from changes in weather patterns at local and regional levels including extreme weather events and increased climate variability.

Individual on-site sewage services: means sewage systems, as defined in O. Reg. 332/12 under the *Building Code Act, 1992*, that are owned, operated and managed by the owner of the property upon which the system is located.

Individual on-site water services: means individual, autonomous water supply systems that are owned, operated and managed by the owner of the property upon which the system is located.

Infrastructure: means physical structures (facilities and corridors) that form the foundation for development. *Infrastructure* includes: sewage and water systems, septage treatment systems, stormwater management systems, waste management systems, electricity generation facilities, electricity transmission and distribution systems, communications/telecommunications, transit and transportation corridors and facilities, *active transportation* systems, oil and gas pipelines and associated facilities.

Institutional use: for the purposes of policy 5.1.6, means land uses where there is a threat to the safe evacuation of vulnerable populations such as older persons, persons with disabilities, and those who are sick or young, during an emergency as a result of flooding, failure of floodproofing measures or protection works, or erosion.

Intensification: means the development of a property, site or area at a higher density than currently exists through:

- a) *redevelopment*, including the reuse of *brownfield sites*;
- b) the development of vacant and/or underutilized lots within previously developed areas;
- c) infill development; and
- d) the expansion or conversion of existing buildings.

Large and fast-growing municipalities: means municipalities identified in Schedule 1.

Large inland lakes: means those waterbodies having a surface area of equal to or greater than 100 square kilometres where there is not a measurable or predictable response to a single runoff event.

Legal or technical reasons: means severances for purposes such as easements, corrections of deeds, quit claims, and minor boundary adjustments, which do not result in the creation of a new lot.

Low impact development: means an approach to stormwater management that seeks to manage rain and other precipitation as close as possible to where it falls to mitigate the impacts of increased runoff and stormwater pollution. It typically includes a set of site design strategies and distributed, small-scale structural practices to mimic the natural hydrology to the greatest extent possible through infiltration, evapotranspiration, harvesting, filtration, and detention of stormwater. *Low impact development* can include, for example: bio-swales, vegetated areas at the edge of paved surfaces, permeable pavement, rain gardens, green roofs, and exfiltration systems.

Major facilities: means facilities which may require separation from *sensitive land uses*, including but not limited to airports, manufacturing uses, transportation *infrastructure* and corridors, *rail facilities*, *marine facilities*, sewage treatment facilities, *waste management systems*, oil and gas pipelines, industries, energy generation facilities and transmission systems, and resource extraction activities.

Major goods movement facilities and corridors: means transportation facilities, corridors and networks associated with the inter- and intra-provincial movement of goods. Examples include: inter-modal facilities, ports, *airports*, *rail facilities*, truck terminals, freight corridors, freight facilities, and haul routes, primary transportation corridors used for the movement of goods and those identified in provincial transportation plans. Approaches that are *freight-supportive* may be recommended in provincial guidance or based on municipal approaches that achieve the

same objectives.

Major transit station area: means the area including and around any existing or planned *higher order transit* station or stop within a settlement area; or the area including and around a major bus depot in an urban core. *Major transit station areas* generally are defined as the area within an approximate 500 to 800 metre radius of a transit station, representing about a 10-minute walk.

Major trip generators: means origins and destinations with high population densities or concentrated activities which generate many trips (e.g., *strategic growth areas*, major office and office parks, major retail, *employment areas*, community hubs, large parks and recreational destinations, *public service facilities*, and other mixed-use areas).

Marine facilities: means ferries, harbours, ports, ferry terminals, canals and associated uses, including designated lands for future *marine facilities*.

Mine hazard: means any feature of a mine as defined under the *Mining Act*, or any related disturbance of the ground that has not been rehabilitated.

Minerals: means metallic minerals and non-metallic minerals as herein defined, but does not include *mineral aggregate resources* or *petroleum resources*.

Metallic minerals means those minerals from which metals (e.g. copper, nickel, gold) are derived.

Non-metallic minerals means those minerals that are of value for intrinsic properties of the minerals themselves and not as a source of metal. They are generally synonymous with industrial minerals (e.g. asbestos, graphite, kyanite, mica, nepheline syenite, salt, talc, and wollastonite).

Mineral aggregate operation: means
a) lands under license or permit, other than for *wayside pits and quarries*, issued in accordance with the *Aggregate Resources Act*;

- b) for lands not designated under the *Aggregate Resources Act*, established pits and quarries that are not in contravention of municipal zoning by-laws and including adjacent land under agreement with or owned by the operator, to permit continuation of the operation; and
- c) associated facilities used in extraction, transport, beneficiation, processing or recycling of *mineral aggregate resources* and derived products such as asphalt and concrete, or the production of secondary related products.

Mineral aggregate resources: means gravel, sand, clay, earth, shale, stone, limestone, dolostone, sandstone, marble, granite, rock or other material prescribed under the *Aggregate Resources Act* suitable for construction, industrial, manufacturing and maintenance purposes but does not include metallic ores, asbestos, graphite, kyanite, mica, nepheline syenite, salt, talc, wollastonite, mine tailings or other material prescribed under the *Mining Act*.

Mineral aggregate resource conservation: means

- a) the recovery and recycling of manufactured materials derived from mineral aggregates (e.g. glass, porcelain, brick, concrete, asphalt, slag, etc.), for re-use in construction, manufacturing, industrial or maintenance projects as a substitute for new mineral aggregates; and
- b) the wise use of mineral aggregates including utilization or extraction of on-site *mineral aggregate resources* prior to development occurring.

Mineral deposits: means areas of identified *minerals* that have sufficient quantity and quality based on specific geological evidence to warrant present or future extraction.

Mineral mining operation: means mining operations and associated facilities, or, past producing mines with remaining mineral development potential that have not been permanently rehabilitated to another use.

Minimum distance separation formulae: means formulae and guidelines developed by

the Province, as amended from time to time, to separate uses so as to reduce incompatibility concerns about odour from livestock facilities.

Multimodal: means relating to the availability or use of more than one form of transportation, such as automobiles, walking, cycling, buses, rapid transit, rail (such as commuter and freight), trucks, air, and marine.

Municipal sewage services: means a sewage works within the meaning of section 1 of the *Ontario Water Resources Act* that is owned or operated by a municipality.

Municipal water services: means a municipal drinking-water system within the meaning of section 2 of the *Safe Drinking Water Act, 2002*.

Negative impacts: means

- a) in regard to policy 3.6.4 and 3.6.5, potential risks to human health and safety and degradation to the *quality and quantity of water*, sensitive *surface water features* and sensitive *ground water features*, and their related *hydrologic functions*, due to single, multiple or successive *development*. *Negative impacts* should be assessed through environmental studies including hydrogeological or water quality impact assessments, in accordance with provincial standards;
- b) in regard to policy 4.2, degradation to the *quality and quantity of water*, sensitive *surface water features* and sensitive *ground water features*, and their related *hydrologic functions*, due to single, multiple or successive *development* or *site alteration* activities; and
- c) in regard to policy 3.3.3, any *development* or *site alteration* that would compromise or conflict with the planned or existing function, capacity to accommodate future needs, and cost of implementation of the corridor.

Normal farm practices: means a practice, as defined in the *Farming and Food Production Protection Act, 1998*, that is conducted in a manner consistent with proper and acceptable customs and standards as established and followed by similar agricultural operations under similar circumstances; or makes use of

innovative technology in a manner consistent with proper advanced farm management practices. *Normal farm practices* shall be consistent with the *Nutrient Management Act, 2002* and regulations made under that Act.

Oil, gas and salt hazards: means any feature of a well or work as defined under the *Oil, Gas and Salt Resources Act*, or any related disturbance of the ground that has not been rehabilitated.

On-farm diversified uses: means uses that are secondary to the principal agricultural use of the property, and are limited in area. *On-farm diversified uses* include, but are not limited to, home occupations, home industries, *agri-tourism uses*, and uses that produce value-added agricultural products. Land-extensive energy facilities, such as ground-mounted solar or battery storage are permitted in *prime agricultural areas*, including *specialty crop areas*, only as *on-farm diversified uses*.

One hundred year flood: for *river, stream and small inland lake systems*, means that flood, based on an analysis of precipitation, snow melt, or a combination thereof, having a return period of 100 years on average, or having a 1% chance of occurring or being exceeded in any given year.

One hundred year flood level: means

- a) for the shorelines of the Great Lakes, the peak instantaneous stillwater level, resulting from combinations of mean monthly lake levels and wind setups, which has a 1% chance of being equalled or exceeded in any given year;
- b) in the connecting channels (St. Marys, St. Clair, Detroit, Niagara and St. Lawrence Rivers), the peak instantaneous stillwater level which has a 1% chance of being equalled or exceeded in any given year; and
- c) for *large inland lakes*, lake levels and wind setups that have a 1% chance of being equalled or exceeded in any given year, except that, where sufficient water level records do not exist, the *one hundred year flood level* is based on the highest known water level and wind setups.

Other water-related hazards: means water-associated phenomena other than *flooding hazards* and *wave effects* which act on shorelines. This includes, but is not limited to ship-generated waves, ice piling and ice jamming.

Partial services: means

- a) *municipal sewage services* or *private communal sewage services* combined with *individual on-site water services*; or
- b) *municipal water services* or *private communal water services* combined with *individual on-site sewage services*.

Petroleum resource operations: means oil, gas and salt wells and associated facilities and other drilling operations, oil field fluid disposal wells and associated facilities, and wells and facilities for the underground storage of natural gas, other hydrocarbons, and compressed air energy storage.

Petroleum resources: means oil, gas, and salt (extracted by solution mining method) and formation water resources which have been identified through exploration and verified by preliminary drilling or other forms of investigation. This may include sites of former operations where resources are still present or former sites that may be converted to underground storage for natural gas, other hydrocarbons, or compressed air energy storage.

Planned corridors: means corridors or future corridors which are required to meet projected needs, and are identified through provincial transportation plans, preferred alignment(s) determined through the *Environmental Assessment Act* process, or identified through planning studies where the Ontario Ministry of Transportation, Metrolinx, Ontario Ministry of Energy, Ontario Northland, Ministry of Northern Development or Independent Electricity System Operator (IESO) or any successor to those ministries or entities is actively pursuing, or has completed, the identification of a corridor.

Approaches for the protection of *planned corridors* may be recommended in guidelines developed by the Province.

Portable asphalt plant: means a facility

- a) with equipment designed to heat and dry aggregate and to mix aggregate with bituminous asphalt to produce asphalt paving material, and includes stockpiling and storage of bulk materials used in the process; and
- b) which is not of permanent construction, but which is to be dismantled at the completion of the construction project.

Portable concrete plant: means a building or structure

- a) with equipment designed to mix cementing materials, aggregate, water and admixtures to produce concrete, and includes stockpiling and storage of bulk materials used in the process; and
- b) which is not of permanent construction, but which is designed to be dismantled at the completion of the construction project.

Prime agricultural area: means areas where *prime agricultural lands* predominate. This includes areas of *prime agricultural lands* and associated Canada Land Inventory Class 4 through 7 lands, and additional areas with a local concentration of farms which exhibit characteristics of ongoing agriculture. *Prime agricultural areas* may be identified by the Ontario Ministry of Agriculture, Food and Rural Affairs, or by a planning authority based on provincial guidance.

Prime agricultural land: means *specialty crop areas* and/or Canada Land Inventory Class 1, 2, and 3 lands, as amended from time to time, in this order of priority for protection.

Private communal sewage services: means a sewage works within the meaning of section 1 of the *Ontario Water Resources Act* that serves six or more lots or private residences and is not owned by a municipality.

Private communal water services: means a non-municipal drinking-water system within the meaning of section 2 of the *Safe Drinking Water Act, 2002* that serves six or more lots or private residences.

Protected heritage property: means

- property designated under Part IV or VI of

the *Ontario Heritage Act*;

- property included in an area designated as a heritage conservation district under Part V of the *Ontario Heritage Act*;
- property subject to a heritage conservation easement or covenant under Part II or IV of the *Ontario Heritage Act*;
- property identified by a provincial ministry or a prescribed public body as a property having cultural heritage value or interest under Part III.1 of the *Ontario Heritage Act* and the heritage standards and guidelines;
- property with known *archaeological resources* in accordance with Part VI of the *Ontario Heritage Act*;
- property protected under federal heritage legislation; and
- UNESCO World Heritage Sites.

Protection works standards: means the combination of non-structural or structural works and allowances for slope stability and flooding/erosion to reduce the damage caused by *flooding hazards, erosion hazards* and *other water-related hazards*, and to allow access for their maintenance and repair.

Public service facilities: means land, buildings and structures, including but not limited to schools, hospitals and community recreation facilities, for the provision of programs and services provided or subsidized by a government or other body, such as social assistance, recreation, police and fire protection, health, child care and educational programs, including elementary, secondary, post-secondary, long-term care services, and cultural services.

Public service facilities do not include *infrastructure*.

Quality and quantity of water: is measured by indicators associated with *hydrologic function* such as minimum base flow, depth to water table, aquifer pressure, oxygen levels, suspended solids, temperature, bacteria, nutrients and hazardous contaminants, and hydrologic regime.

Rail facilities: means rail corridors, rail sidings, train stations, inter-modal facilities, rail yards and associated uses, including designated lands

for future *rail facilities*.

Redevelopment: means the creation of new units, uses or lots on previously developed land in existing communities, including *brownfield sites*.

Regional market area: refers to an area that has a high degree of social and economic interaction. The upper or single-tier municipality, or planning area, will normally serve as the *regional market area*. However, where a *regional market area* extends significantly beyond these boundaries, then the *regional market area* may be based on the larger market area. Where *regional market areas* are very large and sparsely populated, a smaller area, if defined in an official plan, may be utilized.

Renewable energy source: means an energy source that is renewed by natural processes and includes wind, water, biomass, biogas, biofuel, solar energy, geothermal energy and tidal forces.

Renewable energy system: means a system that generates electricity, heat and/or cooling from a *renewable energy source*.

Reserve sewage system capacity: means design or planned capacity in a waste water treatment facility, within *municipal sewage services* or *private communal sewage services*, which is not yet committed to existing or approved development. For lot creation using *private communal sewage services* and *individual on-site sewage services*, *reserve sewage system capacity* includes approved capacity to treat and land-apply, treat and dispose of, or dispose of, hauled sewage in accordance with applicable legislation but not by land-applying untreated, hauled sewage. Treatment of hauled sewage can include, for example, a sewage treatment plant, anaerobic digestion, composting or other waste processing.

Reserve water system capacity: means design or planned capacity in a water treatment facility which is not yet committed to existing or approved development. *Reserve water system capacity* applies to *municipal water*

services or *private communal water services*, and not *individual on-site water services*.

Residence surplus to an agricultural operation: means an existing habitable farm residence that is rendered surplus as a result of farm consolidation (the acquisition of additional farm parcels to be operated as one farm operation).

River, stream and small inland lake systems: means all watercourses, rivers, streams, and small inland lakes or waterbodies that have a measurable or predictable response to a single runoff event.

Rural areas: means a system of lands within municipalities that may include rural *settlement areas*, *rural lands*, *prime agricultural areas*, natural heritage features and areas, and resource areas.

Rural lands: means lands which are located outside *settlement areas* and which are outside *prime agricultural areas*.

Sensitive: in regard to *surface water features* and *ground water features*, means features that are particularly susceptible to impacts from activities or events including, but not limited to, water withdrawals, and additions of pollutants.

Sensitive land uses: means buildings, amenity areas, or outdoor spaces where routine or normal activities occurring at reasonably expected times would experience one or more *adverse effects* from contaminant discharges generated by a nearby major facility. *Sensitive land uses* may be a part of the natural or built environment. Examples may include, but are not limited to: residences, day care centres, and educational and health facilities.

Settlement areas: means urban areas and rural settlement areas within municipalities (such as cities, towns, villages and hamlets). Ontario's settlement areas vary significantly in terms of size, density, population, economic activity, diversity and intensity of land uses, service levels, and types of infrastructure available.

Settlement areas are:

- a) built-up areas where development is

concentrated and which have a mix of land uses; and

- b) lands which have been designated in an official plan for development over the long term.

Sewage and water services: includes *municipal sewage services* and *municipal water services*, *private communal sewage services* and *private communal water services*, *individual on-site sewage services* and *individual on-site water services*, and *partial services*.

Significant: means in regard to mineral potential, an area identified as provincially significant through provincial guidance, such as the Provincially Significant Mineral Potential Index.

Criteria for determining significance is provided in provincial guidance, but municipal approaches that achieve or exceed the same objective may also be used.

While some significant resources may already be identified and inventoried by official sources, the significance of others can only be determined after evaluation.

Site alteration: means activities, such as grading, excavation and the placement of fill that would change the landform and natural vegetative characteristics of a site.

Special Policy Area: means an area within a community that has historically existed in the *flood plain* and where site-specific policies, approved by both the Ministers of Natural Resources and Forestry and Municipal Affairs and Housing, are intended to provide for the continued viability of existing uses (which are generally on a small scale) and address the significant social and economic hardships to the community that would result from strict adherence to provincial policies concerning *development*. The criteria for designation and procedures for approval are established by the Province.

A *Special Policy Area* is not intended to allow for new or intensified *development* and *site alteration*, if a community has feasible opportunities for *development* outside the *flood plain*.

Specialty crop area: means areas within the agricultural land base designated based on provincial guidance. In these areas, specialty crops are predominantly grown such as tender fruits (peaches, cherries, plums), grapes, other fruit crops, vegetable crops, greenhouse crops, and crops from agriculturally developed organic soil, usually resulting from:

- a) soils that have suitability to produce specialty crops, or lands that are subject to special climatic conditions, or a combination of both;
- b) farmers skilled in the production of specialty crops; and
- c) a long-term investment of capital in areas such as crops, drainage, infrastructure and related facilities and services to produce, store, or process specialty crops.

Strategic growth areas: means within *settlement areas*, nodes, corridors, and other areas that have been identified by municipalities to be the focus for accommodating *intensification* and higher-density mixed uses in a more *compact built form*.

Strategic growth areas include *major transit station areas*, *urban growth centres* and other areas where growth or development will be focused, that may include infill, *redevelopment*, *brownfield sites*, the expansion or conversion of existing buildings, or greyfields. Lands along major roads, arterials, or other areas with existing or planned *frequent transit* service or *higher order transit* corridors may also be identified as *strategic growth areas*.

Surface water feature: means water-related features on the earth's surface, including headwaters, rivers, permanent and intermittent streams, inland lakes, seepage areas, recharge/discharge areas, springs, wetlands, and associated riparian lands that can be defined by their soil moisture, soil type, vegetation or topographic characteristics.

Transit service integration: means the coordinated planning or operation of transit service between two or more agencies or services that contributes to the goal of seamless service for riders and could include considerations of service schedules, service

routes, information, fare policy, and fare payment.

Transit-supportive: in regard to land use patterns, means development that makes transit viable, optimizes investments in transit infrastructure, and improves the quality of the experience of using transit. It often refers to compact, mixed-use development that has a high level of employment and residential densities, including air rights development, in proximity to transit stations, corridors and associated elements within the *transportation system*.

Transportation demand management: means a set of strategies that result in more efficient use of the *transportation system* by influencing travel behaviour by mode, time of day, frequency, trip length, regulation, route, or cost.

Transportation system: means a system consisting of facilities, corridors and rights-of-way for the movement of people and goods, and associated transportation facilities including transit stops and stations, sidewalks, cycle lanes, bus lanes, high occupancy vehicle lanes, *rail facilities*, parking facilities, park'n'ride lots, service centres, rest stops, vehicle inspection stations, inter-modal facilities, harbours, *airports*, *marine facilities*, ferries, canals and associated facilities such as storage and maintenance.

Two zone concept: means an approach to *flood plain* management where the *flood plain* is differentiated in two parts: the *floodway* and the *flood fringe*.

Urban growth centres: means areas originally delineated in the official plan in effect as of [effective date] that were required to be identified as a result of the urban growth centre policies of the Growth Plan for the Greater Golden Horseshoe, 2019. It is anticipated that no new *urban growth centres* will be identified.

Vulnerable: means surface and/or ground water that can be easily changed or impacted.

Waste management system: means sites and facilities to accommodate solid waste from one

or more municipalities and includes recycling facilities, transfer stations, processing sites and disposal sites.

Watershed: means an area that is drained by a river and its tributaries.

Watershed planning: means planning that provides a framework for establishing comprehensive and integrated goals, objectives, and direction for the protection, enhancement, or restoration of water resources, including the *quality and quantity of water*, within a *watershed* and for the assessment of cumulative, cross-jurisdictional, and cross-*watershed* impacts. It may inform the identification of *water resource systems*.

Water resource systems: means a system consisting of *ground water features* and areas, *surface water features* (including shoreline areas), natural heritage features and areas, and *hydrologic functions*, which are necessary for the ecological and hydrological integrity of the *watershed*.

Wave effects: means the movement of water up onto a shoreline or structure following the breaking of a wave, including wave uprush, wave set up and water overtopping or spray; the limit of *wave effects* is the point of furthest landward horizontal movement of water onto the shoreline.

Wayside pits and quarries: means a temporary pit or quarry opened and used by or for a public authority solely for the purpose of a particular project or contract of road construction and not located on the road right-of-way.

Wildland fire assessment and mitigation standards: means the combination of risk assessment tools and environmentally appropriate mitigation measures identified by the Ontario Ministry of Natural Resources and Forestry to be incorporated into the design, construction and/or modification of buildings, structures, properties and/or communities to reduce the risk to public safety, infrastructure and property from wildland fire.

8: Appendix – Schedule 1: List of Large and Fast Municipalities

- Town of Ajax
- City of Barrie
- City of Brampton
- City of Brantford
- City of Burlington
- Town of Caledon
- City of Cambridge
- Municipality of Clarington
- City of Guelph
- City of Hamilton
- City of Kingston
- City of Kitchener
- City of London
- City of Markham
- Town of Milton
- City of Mississauga
- Town of Newmarket
- City of Niagara Falls
- Town of Oakville
- City of Oshawa
- City of Ottawa
- City of Pickering
- City of Richmond Hill
- City of St. Catharines
- City of Toronto
- City of Vaughan
- City of Waterloo
- Town of Whitby
- City of Windsor

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News

Joint Statement from Ontario's Farm Leaders on Bill 97 and Proposed Provincial Planning Statement

Posted on [18 May 2023](#) in [News](#)

The leadership of Ontario's agricultural organizations, named below, are united in asking the Ontario government to take pause on its recently released Proposed Provincial Planning Statement and newly proposed Bill 97.

We stand in strong opposition to the 3 lot severances per farm parcel proposed in prime agricultural areas as well as other measures that weaken local farmland protection. We request that the limited circumstances permitting residential lot creation in prime agricultural areas under the Provincial Policy Statement, 2020, be retained in the new Proposed Provincial Planning Statement.

Residential lot creation in agricultural areas has long been controversial and the detrimental impacts for agriculture are well demonstrated, including fragmentation of the agricultural land base, increased conflicts between neighbouring land uses, risk of inflating farmland prices and increasing costs to municipalities. In addition, we have significant concerns regarding the speculative investment that this proposal will drive, resulting in farmland values that make farming even more unattainable for the next generation. Any policies that might open land for speculative purchase and investment need to be discouraged.

As farm leaders and organizations, we have worked diligently to manage and mitigate conflict between farming and non-farming neighbours in all types of agriculture. The proposed changes will exacerbate conflict between farming and non-farming neighbours for all aspects of farming including application of crop nutrition and crop protection products, wildlife control and more. We support Minimum Distance Separation (MDS) and see it as a valuable tool to minimize conflicts between farm operations and residential areas with respect to livestock operations. Additional lot severances proposed will make it difficult or impossible for farmers to operate, expand and grow their farms.

We do not support policies that will increase residential lot creation in prime agricultural areas or in rural areas that are actively farmed. Ontario boasts some of Canada's richest and most fertile farmland and these policy changes put the sustainability of that land and the food system it provides at great risk.

Ontario's agri-food sector is an economic powerhouse, fuelling rural communities, generating nearly 750,000 jobs and contributing more than \$47 billion to Ontario's annual GDP. The province's agri-food strategy, **Grow Ontario**, aims to strengthen the agri-food sector, support economic growth and ensure an efficient, reliable and responsible food supply. Ontario's farmers are positioned to seize opportunities and rise to the challenge of an ambitious growth strategy, allowing the agri-food sector to drive the economy forward. To farm, we need farmland.

Ontario's productive farmland is a scarce resource, making up less than five per cent of all the land in the province. It is our unwavering position that agricultural production is the most valued and best use of this land. We believe in the importance of a healthy, viable and sustainable supply of food products grown, harvested and processed right here at home. We are confident that long-term food system security for the people of Ontario, Canada and the world is a shared priority with the general public and our governments.

Collectively, we seek your commitment to preserving Ontario's farmland and specialty croplands across the province. The implications of Bill 97 and the Proposed Provincial Planning Statement for Ontario agriculture are significant and concerning for the agriculture and agri-food sector. These decisions will have long-term, intergenerational implications for Ontario farmers, food security, water resources and the agri-food economy.

Directing growth to settlement areas, urban and rural is better for both agriculture and municipalities. Housing needs can be met in serviced settlement areas on a much smaller land base. This reduces farmland loss and potential land use conflicts while encouraging ongoing investment in farm and farm-related businesses. It also ensures efficient use of municipal infrastructure investments and reduces costs to provide services. Responsible land-use planning is critical to balancing the needs of our growing communities and to ensure that our agriculture and agri-food sector survives and thrives.

We ask for the opportunity to work together with the government to develop a way forward to support and create the framework for needed housing and development while ensuring the long-term success and viability of the agriculture sector.

Sincerely,

Peggy Brekveld, President
Ontario Federation of Agriculture

Max Hansgen, President
National Farmers Union-Ontario

Ed Scharringa, President
Christian Farmers Federation of Ontario

William Bearss, Chair
Ontario Broiler Hatching Egg & Chick Commission

Jack Chaffe, President
Beef Farmers of Ontario

John DeBruyn, Chair
Ontario Pork

Scott Helps, Chair
Egg Farmers of Ontario

Phil Kroesbergen
Veal Farmers of Ontario

Murray Opsteen, Chair
Chicken Farmers of Ontario

Bernard Pope, Chair and Martin Straathof, Executive Director
Ontario Farmland Trust

Brian Ricker, Chair
Turkey Farmers of Ontario

Murray Sherk, Chair
Dairy Farmers of Ontario

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